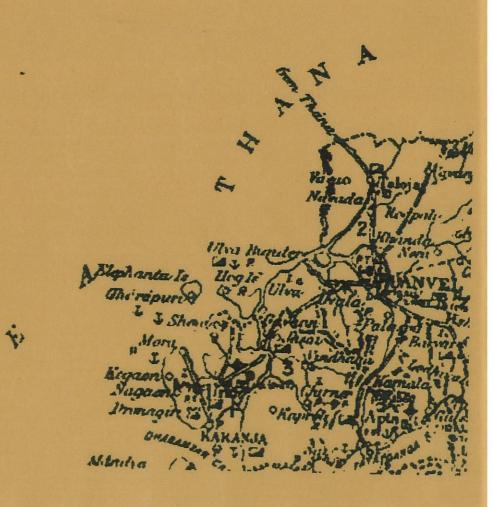
Part 2
Area B- Panvel
List Cards No: 19 to 74



Navi Mumbai (Raigad) Heritage Project

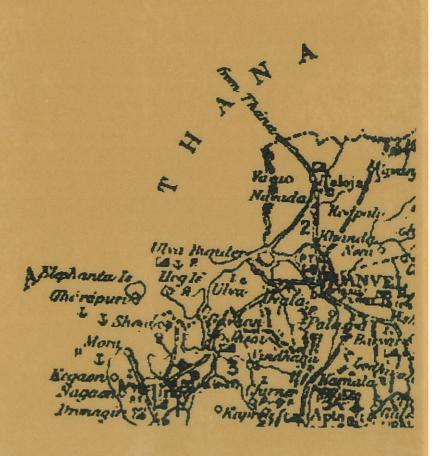
identification, listing and grading of structures and precincts of cultural, historical or architectural importance that merit heritage conservation in Navi Mumbai notified area, which falls under district Raigad

Stage II Report Volume II March 2003

Part 2
Area B- Panvel
List Cards No: 19 to 74

by the Pillais College of Architecture Research Cell New Panvel

for the MMR Heritage Society Mumbai





Mahatma Education Society's PILLAIS' COLLEGE OF ARCHITECTURE Research Cell

10, Sector 16, New Panvel (e) 410206 Telephones: (022) 27456100, 27451700 e-mail: picapanvel@hotmail.com

Project Team

Project Supervisor Smita Dalvi

Project Architects

Mustansir Dalvi Sanjay Shirgaonkar Abraham Kovelil Yatish Chavan

Student Assistants

Indrajeet Barman Raj Mhatre Gauray Joshi Shruti Pradhan Sarita Ramamurthy Sachin Dubal Animish Kudalkar **Adinath Patkar** Chandrakala Mehta **Bhakti Bholay** Archis Kulkarni Sarvesh Nandgirikar Vikas Achary **Subin Kumar** Milind Agrawal Sarang Gokhale **Anoop John Sumeet Anand**

Photography Credits

Villages Yatish Chavan Minal Modak

Panvel Smita Dalvi Indrajeet Barman

Uran Minal Modak Yatish Chavan Smita Dalvi Sanjay Shirgaonkar

Mustansir Dalvi Principal Pillais' College of Architecture



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Volume II

Part 2

Area B- Panvel

- 1] Area wise index of the identified structures and sites
- 2] Base map of identified structures and sites in Panvel
- 3] Base map of identified structures and sites in New Panvel
- 4] List Cards No: 19 to 74

Area wise Index of the Listed Structures and Sites

Area- A- Villages
Area- B- Panvel
Area- C- Uran

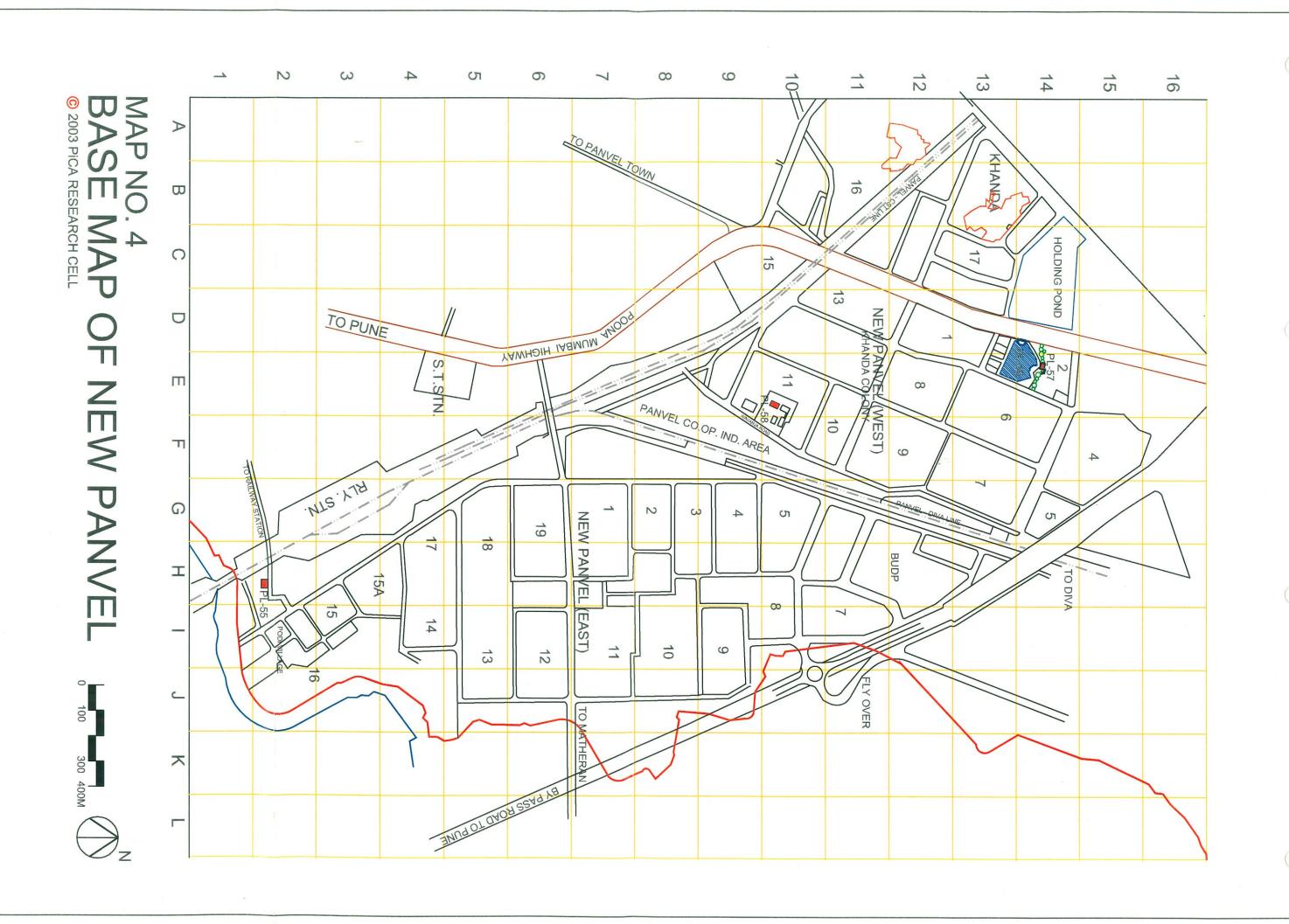
Area B] Panvel

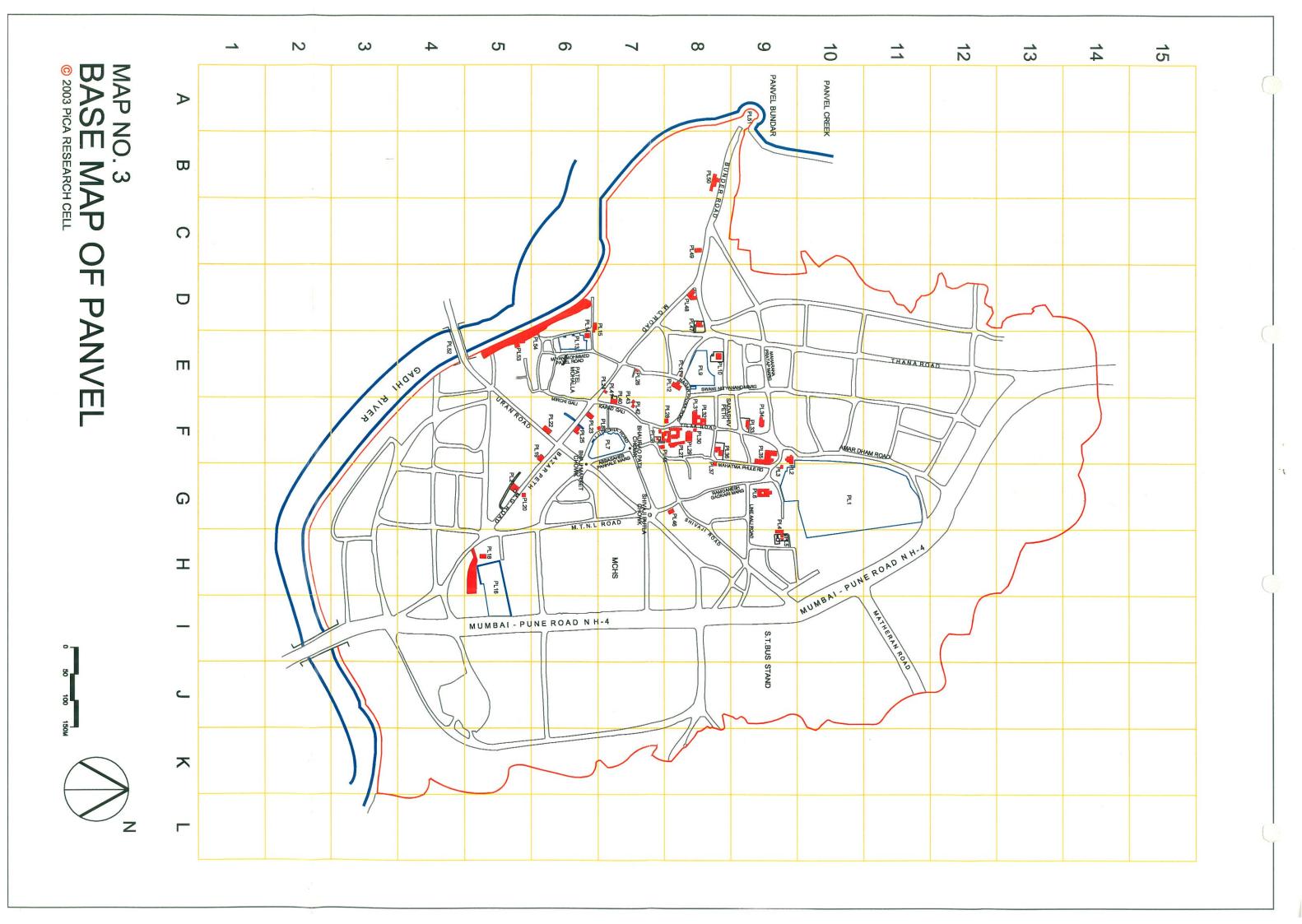
Card No.	Common Reference No.		Map Reference	Name of Property
	s and Surr	ounding	S	
19	PL 1	3	G10	Wadale Talav
20	PL 2	3	F9	Ballareshwar Mandir
21	PL 3	3	G 9	Rameshwar Mandir
22	PL 4	3	H9	V K High School
23	PL 5	3	H9	Lingayat Samadhis
24	PL 6	3	G9	'Lakshmi Ratan', Banthia House, Wadale Talav
25	PL 7	3	F7	Krishnale Talav
26	PL 8	3	F7	Krishneshwar Mandir
27	PL 9	3	E8	Devale Talav
28	PL10	3	E8	Pir Karamali Shah Dargah
29	PL 11	3	E8	Jalal Shah Baba Dargah
30	PL 12	3	E8	Panvel Municipal Council
31	PL13	3	E6	Lendale Talav, Patel Mohalla
32	PL 14	3	E6	Jami Masjid, Patel Mohalla
33	PL 15	3	D6	Mulla House, Patel Mohalla
34	PL 16	3	H5	Israel Talav
35	PL 17	3	H5	Jewish Burial Ground
36	PL 18	3	H5	Seth Lakshmidas Bhaskar High School
Bazaa	ar Peth			
37	PL 19	3	F6	Beth El Synagogue, Bazaar Peth
38	PL 20	3	G5	Mominpada Masjid
39	PL 21	3	G5	Ahmed Baig House, Bazaar Peth
40	PL 22	3	F6	Daar-ul-Imarat, Bohri Masjid
41	PL 23	3	F6	Esmail Manzil, Bazaar Peth
42	PL 24	3	E7	Samel House, Bazaar Peth
43	PL 25	3	F6	Motilal Banthia House, Bazaar Peth
44	PL 26	3	E7	Balumiyan Patel House, Maulana Azad Chwk
Sadas	shiv Peth			
45	PL 27	3	F8	Bapat Wada, Tilak Road
46	PL 28	3	F8	Gulve Wada, Tilak Road
47	PL 29	3	F8	Ratan Talkies
48	PL 30	3	F8	Shri Ramdas Maruti Mandir, Tilak Road
49	PL 31	3	F8	'Radha Hari Niwas', Patwardhan Wada, Tlk Rd
50	PL 32	3	F8	Shedge Wada, Tilak Road
51	PL 33	3	F9	Sahastrabuddhe Wada, Tilak Road
52	PL 34	3	F9	Puranik Wada, Tilak Road
53	PL 35	3	F9	Dhootpapeshwar Factory
54	PL 36	3	F8	Panvel Sutika Gruh
55	PL 37	3	F8	Old Post Office

Card No.	Common Reference No.	Map No.	Map Reference	Name of Property
	d Galli and	Shivaji	Road	
56	PL 38	3	F7	Shri Ram Mandir, Shivaji Road
57	PL 40	3	F7	Jain Mandir, Kapad Galli
58	PL 41	3	F7	Jain Upashray, Kapad Galli
59	PL 42	3	F7	Siddhi Vinayak Mandir, Joshi Aali
60	PL 43	3	F7	Sadrani House, Joshi Aali
61	PL 44	3	F7	Vinayak Shankar Patwardhan House, Shivaji Road
62	PL 46	3	G8	Prabhakar Raje House, off Shivaji Road
Bund	ar Road an	d Gadh	i River	
63	PL 47	3	D8	Patkar Wada, Bundar Road
64	PL 48	3	D8	Munot Wada, Bundar Road
65	PL 49	3	C8	Fazalbhai Bhojabhai House, Bundar Road
66	PL 50	3	B8	Diwani Nyayalaya, Bundar Road
67	PL 51	3	A9	Panvel Bundar
68	PL 52	3	E4	Uran Bridge
69	PL 53	3	E5	Ekvira Devi Mandir, Koliwada
70	PL 54	3	E5	Gadhi River Front, Koliwada
New I	Panvel			
71	PL 55	4	H2	Maruti Mandir, Podi, New Panvel
72	PL 56	4	E14	Khandeshwar Talav, Khanda
73	PL 57	4	E14	Rameshwar Mandir, Khanda
74	PL 58	4	E10	Girija Bhuvan, Khanda

Note:

The Structure Numbers PL 39, PL 45 have been deleted from the list as they have been demolished since the last report.







Common R	Ref No: PL 1
Card No.	19
Ward(Part)	9
CS No. Pla	ot no 125
Plot Area	
B U Area	
Date 6.10.	02
Record by	SMD, MMD, YC, AK
Review by	SMD
Int yes	Ext yes

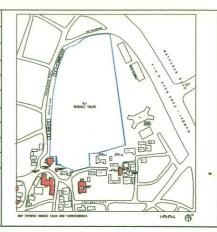
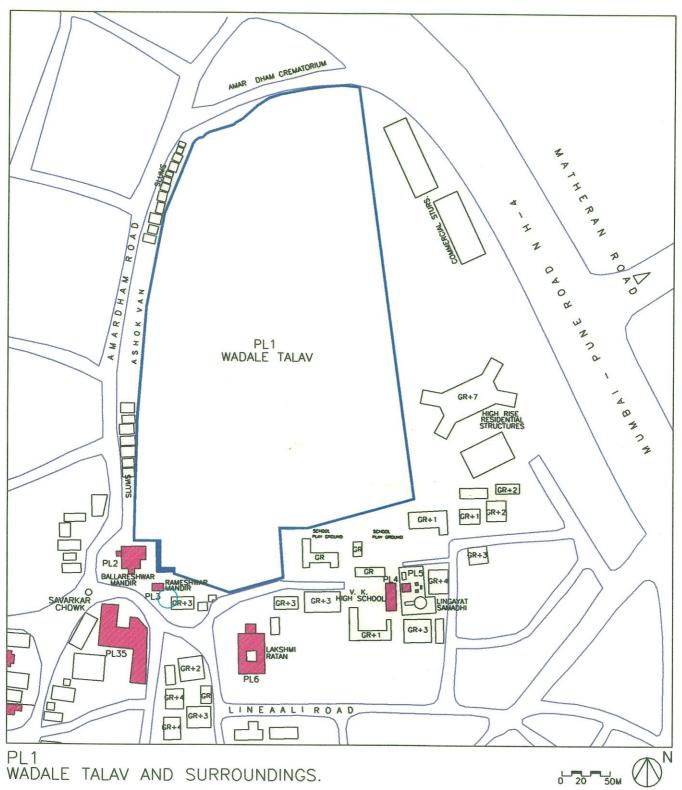


Photo. Ref P6, P9, P10

n. *
I-4, however, from the
nents on the periphery.
iona on the periphery.
ssociation with Ballreshwar
tion. It is approached from
ious place+ Sacred tree
and weddings. The Talav
about 85 species of local
Talav
Idid
asonry.
ps leading to the water,
ps leading to the water, ashala and V.K. High
ps leading to the water, ashala and V.K. High between the Talav and the
ps leading to the water, ashala and V.K. High

8.0		Services & Utilities	
8.1	Lighting	NA	
8.2	Ventilation	NA	
8.3	Electricity	NA	
8.4	Water Supply	NA	
8.5	Drainage(Plumbing and	NA	
	Sanitation		
8.6	Fire precaution	NA	
8.7	Other (HVAC/BMS/ Security Systems)	NA	
	occurry bystems,		
9.0		Condition	
9.1	Plinth	NA	
9.2	Walls	NA	
9.3	Floor	NA	
9.4	Stairs	NA	
9.5	Openings	NA	
9.6	Roofing	NA	
9.7	Articulation & Finishes	NA	
9.8	Services	NA	
9.9	Outbuildings	NA	
9.10	Overall condition	-	Maintenance level Neglected
9.10	Overall condition	The water of the Talav is polluted and almost entirely	Maintenance level Neglected
		infested with a cover of harmful vegetation. The periphery	
		on the Amar Dham Road side is taken over by slums	
		which block the access and view of the Talav. The temple	
		front of the Talav and the steps leading to water are in	
		total neglect and littered with garbage. The physical	
		connection of the Talay with the temples is obscured and	
		uncared for. It can become a cultural and recreational	
		focus in the town, but currently, the potential remains	
		unrealised.	
10.0		Transformation	
		The Talav when it was created was much larger; a part was	
10.1	Form	construct a bypass to Thaana -Poona Road (presently NH 4	
1.811		the town of Panvel (the present Thana Road). Recently, rea	
		after filling up the portion of the Talav which was privately over	wned.
10.2	Structure	NA	
10.3	Articulation & Finishes	NA	
11.0		DP Remarks / Perceived Threats	.,
11.0		Poor state of preservation due to neglect of water and sur	real to dings
		2. A large part of the western periphery is taken over by the	siums, obscuring visual and physical
		connection from the town.	-
		3. The steps leading to water in front of the temples have los	st their cultural significance as they are
400		used for dumping garbage by the devotees.	
12.0		Additional Notes / References / Documents Available	
		'The Wadale lake, 2046 feet long, 1650 feet broad with mas	
		has a maximum depth of 11 feet. Water lasts throughout the	
		Gazetteer of the Bombay Presidency, Thana dist., Vol XIII p	
		'The tank was built by the Maratha army of Chimaji Appa in	
		The army was returning from the successful siege of Bassel	
		Panvel Municipal Council.	
		Interview with Yashwant Bapat.	
		morrow with radiiwant bapat.	T I



PL1 WADALE TALAV AND SURROUNDINGS.

Name of Property	Wadale Talav
Card No.	19
Common Reference No.	PL 1



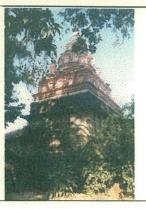
Playground of V. K. High School abutting on edge of the Talav



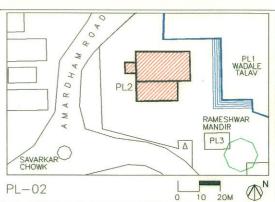
Ballareshwar Mandir at the banks of the Talav



Panoramic view of the Talav looking from the highway side 🗻



Common Ref No: PL 2
Card No. 20
Ward(Part) 9
CS No. Prop. No: 556
Plot Area
B U Area
Date 2. 11. 01
Record by SMD, MMD
Review by MMD
Int yes Ext yes



	100	Photo. Ref P6, P7, P9	PL-02
1.0		Denomination	
1.1	Name of Premises	Ballareshwar Mandir	
1.2	Earlier Name	Ballareshwar Mandir	
1.3	Built In	c.1725 Extension E	Date (If any)
2.0		Access	
2.1	Main	From Savarkar Chowk	
2.2	Subsidiary	Nil	
3.0		Ownership pattern	
3.1	Present	Shri Ballareshwar Ramji Samstha	3
3.2	Past	The Bapat family	
3.3	Status	Trust , the chief trustee is the eldest Bapat by o	court ruling
4.0		Use	
4.1	Present	Religious	
4.2	Past	Religious	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	A city temple fronting a large water body, the V	Vadale Talav.
5.2	Architectural Description		ha style, which combined the features of Dravidian cially in the stucco articulation of the shikhara and in
5.3	Intrinsic	combination. This Shiva temple was built by Ba Panvel from Guhagar near Chiplun to take up I Bhiwandi in the service of the Peshwa. He con He constructed this temple to fulfil his family's responsible for constructing Wadale Talav in fr	nstructed the famous Bapat Wada as his residence. need of worshipping their family deity. He is also cont of the temple. Balajipant Bapat and his great extent to the built heritage of Panvel. They ples in the town, including Ballareshwar.
5.4	Value Classification	Ar/ Cul/ Grp/ Per/ His(loc), Or, Lan	ecommended Grade: II A
6.0		Topography	
6.1	Floors	Ground	
7.0		Construction	
7.1	Plinth	1200 high, carved stone plinth with decorations	S
7.2	Walls	Ashlar in lime mortar	
7.3	Floor	Shahbad flooring	
7.4	Stairs	NA	rano igalia
7.5	Openings	Adeicular windows outside garbhagriha with st	
7.6	Roofing	externally as shikhara constructed in brick and	over central garbhagriha, which is then built up stucco with numerous niches, painted bright with di porch . The mandapa extensions are in steel
7.7	Articulation	Shikhara articulated as a combination of Dravi- Built up in a tiered pyramid with smaller 'upshil natural colours, it evokes the abode of Shiva.	dian and Islamic elements, in the Peshwahi style. kharas' with numerous niches, painted bright with The pinnacle is a deeply fluted bulbous 'amalaka', in ne corners are 'guldastas', small turrets in Islamic decorations of the frieze, chhajja and brackets.

INAVIIV	IOMBAI (KAIGAD) HEKITAGE FK	00201	FILLAIS COLLEGE OF ARCHITECTORE Research Cell
7.8 7.9 7.10 7.11	Finishes Interiors (Movable & Immovable) Compound/ Fence / Gate Curtilege / unbuilt space /	as a Mughal multi-foliated arch resting A stone compound wall at the back, or On axis of this Shiva temple are, sacre	i the garbhagriha side id tortoise, nandi [under an onion dome canopy] and a stone
	out buildings / landscape	idols with stone canopy and a small Du	water edge of the Wadale Talav. Additional shrine with 3 utta temple. Fronting the Wadale Talav, there is one more uge Banyan tree and 3 nandi statues in stone.
8.0		Services & Utilities	
8.1	Lighting	Natural light through openings. Artificia	
8.2	Ventilation	Natural cross ventilation with doors, wi	ndows. Mechanical with fans.
8.3	Electricity	MSEB supply	
8.4	Water Supply	Municipal	
8.5	Drainage(Plumbing and Sanitation	Municipal lines	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security Systems)	None	
9.0		Condition	
9.1	Plinth	Good, in line and level	
9.2	Walls	Good., but carved doorways are paint	ed over obscuring original scheme.
9.3	Floor	Good	
9.4	Stairs	NA Sama ingila ana huakan	
9.5 9.6	Openings Roofing	Some jaails are broken Stucco ornament over shikhara need r	onoir stone emploke is out of joint
9.7	Articulation & Finishes	Ornament showing wear and tear	epail, storie arrialaka is out or joint
9.8	Services	Fair	
9.9	Outbuildings	Large areas over and around the temp	le are covered ad-hoc with steel framed sloping tin roof, ater front side. Ad-hoc toilet built at the main entrance
9.10	Overall condition	Good but several changes layered over original scheme	Maintenance level Acceptable
10.0		Transformation	
10.1	Form	Original temple scheme was stone s	shrine and Nandi
		2. 1st extension RCC antechamber to	garbhagriha, a colonnaded space
		at different levels	paces covered ad-hoc with steel frame roof. Plinths built up
10.2	Structure	Same as above	.,
10.3	Articulation & Finishes	Obscured in the front due to additions,	preserved at the back
11.0		DP Remarks / Perceived Threats	
		large number of devotees. Not much a The waterfront connection has largely	 but obscured by ad-hoc changes mainly to accommodate appreciation for original scheme is causing decay externally. been severed. Wadale Talav and steps in front of the temple or condition and littered with garbage by devotees.
12.0		Additional Notes / References / Doc	
		References:	
		Bombay Presidency Gazetteer, PP 40	0, Vol 14, 1882
		'Panvel shaharatil mandire', Article by	Dr. Bhalchandra Aalekar in 'Navakal', 11 th May 1970.
		Interview with Yashwant Bapat, trustee	9.
		'The temples of Maharashtra' by Gopa	l Krishna Kanhere, Maharashtra Information Centre, 1989.



Common Reference No.		PL 2
Card No.		20
Name of Property	Ballareshw	ar Mandir

Peshwahi style Shikhara over stone masonry garbhagriha



View of the temple, extended mandapas and steps fronting the Wadale Talav

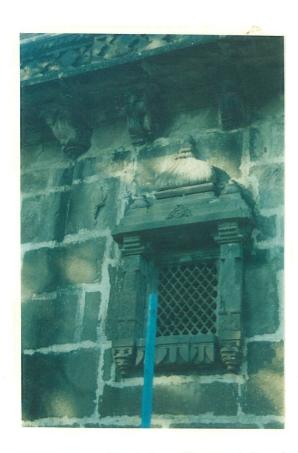


A glimpse of the shikhara from the Savarkar Chowk

Common Reference No.		PL 2
Card No.		20
Name of Property	Ballaresi	nwar Mandir



The Nandi pavilion in front of the mandapa



Detail of adecular window with carved stone jaali



Antarala, articulated in Islamic and Hindu features

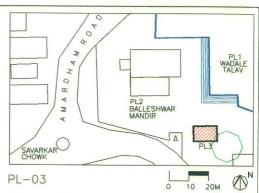
8.3

Electricity

MSEB supply



Common Re	f No: PL3
Card No. 21	
Ward(Part)	9
CS No. Prop.	. No: 556
Plot Area	
B U Area	
Date 2. 11. (01
Record by	SMD, MMD
Review by	MMD
Int yes	Ext yes



		No. of Contrast, Name of Street, Name of Stree	· noto. Ner	10,111			0 10 20M
1.0		Denomination					
1.1	Name of Premises	Shri Rameshwa	r Mahadey Man	dir			
1.2	Earlier Name	Same as above					
1.3	Built In	19 th century		Extension Da	ate (If any)	1949	
		•			()	1010	
2.0		Access					
2.1	Main	From Savarkar (Chowk				
2.2	Subsidiary	Nil					
3.0		Ownership patt	tern				
3.1	Present	Trust	CIII				
3.2	Past	Private					
3.3	Status	Trust					
1.0		Use					
4.1	Present	Religious					
4.2	Past	Religious					
1.2	Usage	Daily					
5.0		Significance &	Value Classific	ation			
5.1	Townscape (Manmade)				ale Talay Along	with Rallares	hwar Mandir and
		steps leading to	the water forms	a common religi	ous landscape.	, with ballares	ilwai wandii and
5.2	Architectural Description	A tomorale with an	l-l				
J. Z.	Architectural Description	A temple with an	older stone m	asonry garbhagri	ha with a pyran	nidal shikhara	and a relatively n
		the main door. Ir	the front of the	approached from	n the Talay side	e with a nandi	platform just outs
		with a large, high	otla around it	temple, lacing ti	le lalav is a for	recourt with a	majestic Banyan t
			. odd diodiid it.				
5.3	Intrinsic	It presents a gen	neric example of	f a sacred place f	ormed by Talav	+ Religious p	lace+ Sacred tree
		combination.					
		A living temple, in	mportant due to	its grouping with	the important I	Ballareshwar I	Mandir and Wadal
		Talav.					
.4	Value Classification	Cul/ Grp/ Ar		Rec	ommended Gr	ade: III	
6.0		Tonography					
.1	Floors	Topography Ground					
		o round					
.0	B1: 41	Construction					
.1	Plinth	1200 high, dress		in the garbhagrih	a.		
.3	Walls	Ashlar in lime mo					
.4	Floor	Shahbad flooring	3				
.5	Stairs	NA Constitute of the second	71 T. T. T.				
.6	Openings Booting	Small stone jaali	on the side wal	of the garbhagr	ha. TW framed	door and MS	grilles on mandap
.7	Roofing Articulation	Stone corbelled	Stilknara over g	arbhagriha, RCC	slab over man	dapa.	
.8	Finishes	No articulation of Stone masonry a		oil painted	dono plastere d	land ==!-tt	
	Interiors (Movable &			on painted, mar	idapa piastered	and painted.	
.9	Immovable)	No significant fea	atures				
.10	Compound/ Fence / Gate	There is no comp	oound wall				
.11	Curtilege / unbuilt space /			Rameshwar Man	dir is under a hi	ige Banvan tri	ee. There are three
	out buildings / landscape	old nandi statues	in stone lying o	outside.	io dilati a lit	ago Danyan tre	There are tille
.0							
.1	Lighting	Services & Utilit		rtificial liabtina	oina ala l-	£. 4	
3.2	Ventilation	Natural light throu Natural cross ver	atilation with do	ore windows	sing glass lamp	TIXTURES	
0.0		1444141 01033 461	THIS WILLIAM	ors, willdows.			

8.4	Water Supply	Municipal	,
8.5	Drainage(Plumbing and Sanitation	Municipal lines	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security Systems)	None	
9.0		Condition	
9.1	Plinth	Good, in line and level	
9.2	Walls	Good. Oil painting is incongruous and detrimental	
9.3	Floor	Good	
9.4	Stairs	NA	
9.5	Openings	fair	
9.6	Roofing	Shikhara in good condition	
9.7	Articulation & Finishes		
9.8	Services	Fair	
9.9	Outbuildings	NA	
9.10	Overall condition	Good but several changes layered over original scheme	Maintenance Acceptable
10.0		Transformation	
10.1	Form	Substantial remodelling in the form of an RCC man months back, the forecourt of the temple facing the	dapa added to the older garbhagriha. A few
10.2	Structure	Same as above	Talay to covered over with all Ao sheet 1001.
10.3	Articulation & Finishes	Oil painting of the stone masonry and shikhara obse	cures the original scheme.
11.0		DP Remarks / Perceived Threats	
		No perceived threat. The waterfront connection is o	bscured due to covering over of the forecourt
		Wadale Talav and steps leading to water are in ver	y poor condition.
12.0		Additional Notes / References / Documents Ava	ilable
		The temple was built by one Raghoji Bhote, accord	ling to the centenary souvenir of the Panvel
		Municipal Council.	



Old Nandi statues in front of the temple



Common R	ef No: PL 4
Card No. 22	2
Ward(Part)	9
CS No. FP	No. 128
Plot Area	
B U Area	
Date 2. 11	. 01
Record by	MMD, SMD
Review by	MMD
Int yes	Ext yes

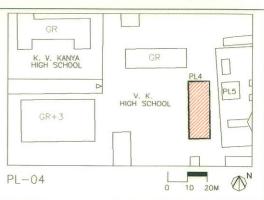
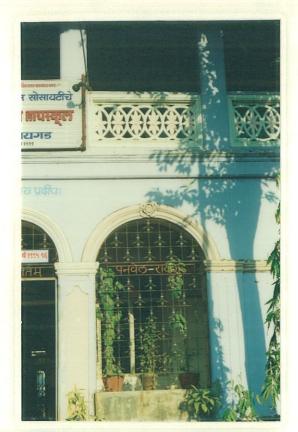


		Photo. Ref	PL-I	04 L N
1.0		Denomination		
1.1	Name of Premises	Vithoba Khandappa High School		
1.2	Earlier Name	Atavane House		
1.3	Built In	Circa 1919	Extension Date (If an	y) Partly rebuilt 1944, after fire in 1942
2.0		Access		
2.1	Main	On the West side, cross lane from		
2.2	Subsidiary	On the East side, near Lingayat	Samadhi	
3.0		Ownership pattern		
3.1	Present	Kokan Education Society		
3.2	Past	Private, Atmaram Atavane		
3.3	Status	Society		
4.0		Use		
4.1	Present	High School		
4.2	Past	Residence		
4.2	Usage	Daily		
5.0		Significance & Value Classifica		
5.1	Townscape (Manmade)	An old bungalow converted to a lifthe Wadale Talay. The property had considered for the purposes of identification.	as several ancillary buil	chool property, one side of which abuts dings. Only the main building is
5.2	Architectural Description	sloping roof, with a spacious ve ground floor has an arcade of pilasters. The building is approac	randah on the first floo semicircular arches wi shed by semicircular sto	building in the school premises. It has a r, fronted by ornamental balustrade. The th stucco mouldings on the arches and one steps. The building has a symmetrical arcaded verandah on the ground floor.
5.3	Intrinsic	along with an adjoining chawl to t grandfather Vithoba Khandappa	he Kokan Education So Sulwe from 1919 onward struggle the building wa	e, a prominent landowner, who gifted it ciety to run a school named after his ds. The building gains significance as partly burnt down by its students in
5.4	Value Classification	Ar, Soc, Grp	Recommen	ded Grade: III
6.0		Topography		
6.1	Floors	Ground + One		
7.0		Construction		
7.1	Plinth	120 cm high plinth in stone mason	nry now plastered and p nasonry of local black b	ainted with semicircular concentric asalt stone leading to ground floor
7.2	Walls	Front façade in 45 cm thick maso	nry, plastered, painted a s and beams, with arca	and ornamented in stucco, fronting a ded fenestration on the ground floor and
7.3	Floor	Wooden floor of TW hoarding our	norted over injete and h	same finished with flooring
7.3 7.4	Floor Stairs	Wooden floor of TW boarding sup Teak wood doglegged staircase of	ported over joists and b n north and south side o	eams finished with flooring. of building accessed from ground floor
		Teak wood doglegged staircase of verandah Entrance façade on the ground flor of three sizes increasing in span fornamented pilasters, now painter	n north and south side of consists of five symmom the centre outwards d. The ground floor arch des with an enclosing w	eams finished with flooring. of building accessed from ground floor netrically semicircular arcaded openings s. These are alternated by plastered and es have been enclosed with MS painted all for the staircases which have smaller

7.7	Articulation	OJECT PILLAIS COLLEGE OF ARCHITECTURE Research Cell
7.8	Finishes	The buildings frontage is organised in a symmetrical semi classical arcade. The semicircular arches and supporting columns are ornamented with stucco mouldings. The arches have stucco mouldings that culminate in a floral key motif. A cornice line is indicated by stucco moulding. The upper floor verandah has plastered piers alternating with a stone balustrade having floral ornamentation set inside a moulded frame topped with a stone railing. External and internal walls are plastered and painted. The original flooring has been changed.
7.9	Interiors (Movable & Immovable)	The staircase has well articulated details in timber.
7.10	Compound/ Fence / Gate	A masonry compound wall encloses the perimeter of the larger site. There is no immediate site
7.11	Curtilege / unbuilt space / out buildings / landscape	definition to the building under study. The school has a large ground with several ancillary buildings. To the south of the building is a long chawl converted into a school building. To the north west is the school's gymnasium building. The northern edge of the plot abuts the Wadale Talav.
8.0		Services & Utilities
8.1	Lighting	Natural light through arches and windows and upper floor verandah. Artificial lighting using fluorescent light fixtures.
8.2	Ventilation	Natural cross ventilation with doors, windows and ventilators.
8.3	Electricity	MSEB supply
8.4	Water Supply	Municipal
8.5	Drainage(Plumbing and Sanitation	Municipal lines
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security Systems)	None
9.0		Condition
9.1	Plinth	Good. The outer perimeter of the plinth is protected by plaster and paint.
9.2	Walls	Fair. No obvious damage.
9.3 9.4	Floor Stairs	Fair. The timber members are in fair condition
		Fair. Good The edges of the energings are well maintained. The TM namelled described and in
9.5	Openings	Good. The edges of the openings are well maintained. The TW panelled door is painted and in good condition
9.6	Roofing	Fair
9.7	Articulation & Finishes	Good
9.8	Services	Fair
9.9 9.10	Outbuildings Overall condition	Relatively new building in various conditions
9.10	Overall condition	Good Good
10.0		Transformation
10.1	Form	No significant change. The building was partly burnt down in 1942. It was repaired and partly rebuilt in 1944.
10.2	Structure	Internal partitions changed to convert bungalow to a school building
10.3	Articulation & Finishes	New plaster, paint and floor finish converting bungalow to a school building. The ground floor
		arcade has MS painted grilles added recently as a security measure. The building has been
		recently painted; Symbolic murals in oil have been painted over the front façade. This mars the
		frontage as the painting and grillwork is carried out insensitively to the overall formal articulation of the building.
11.0		DP Remarks / Perceived Threats
		None
400		Additional Notes / Poterroses / Decreases Assilable
12.0		Additional Notes / References / Documents Available V. K. High School Souvenir (75 th Year Celebration) 1995-96



Common R	eference No.	PL4
Card No.		22
Name of Property	V. K. High	School

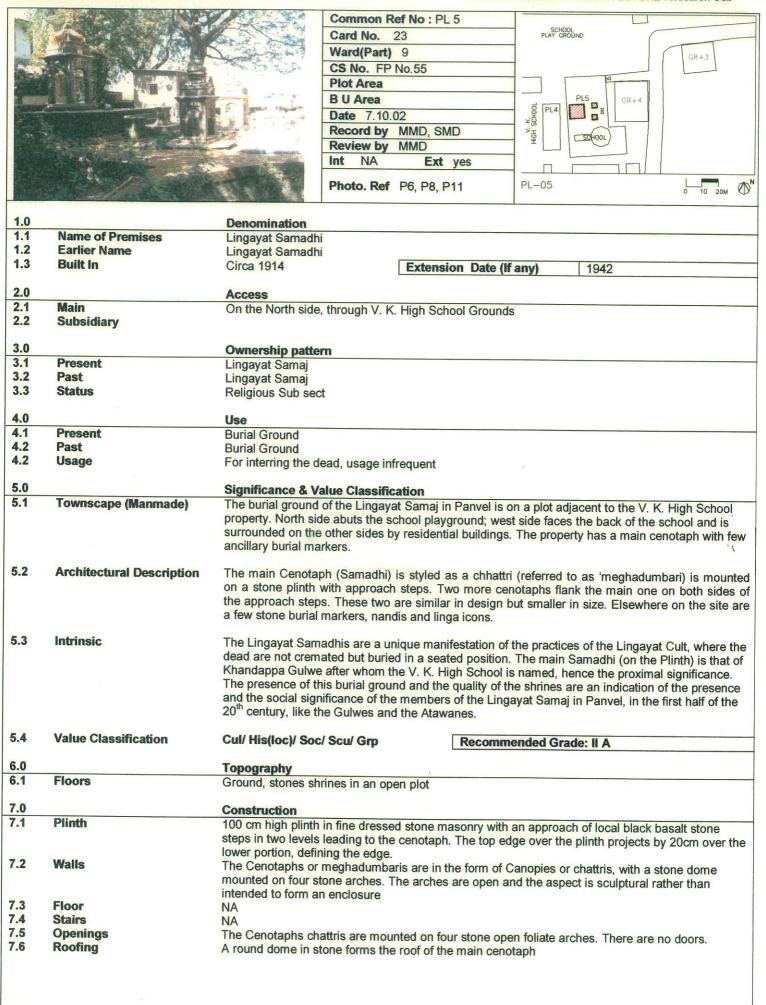
Detail of the front facade



South side view

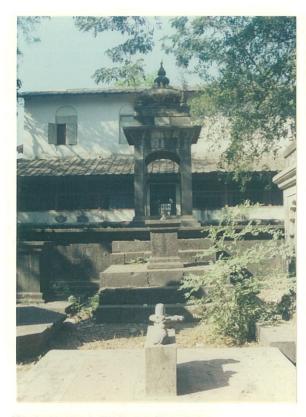


North side view



200000000000000000000000000000000000000	(1110110)	PILLAIS COLLEGE OF ARCHITECTURE Research Cell
7.8 7.9	Articulation Finishes Interiors (Movable & Immovable)	The Samadhi is articulated on a rough axis, beginning with a smaller plinth having a sculptural nandi and shivalinga in stone, flanked by two domed structures imitating the shape of the main shrine that leads to the stone steps in two levels up the plinth on which the main meghadumbari is symmetrically located. This final shrine is in the form of a Rajasthani Chattri element with a stone dome finished with an amalaka and kalasha mounted on four open foliated arches, all built in fine dressed stonework of local black basalt. There is a sloping chhajja all-round supported by stone brackets. On the plinth before the main cenotaph is another sculpted nandi icon and within the open arches under the dome there is yet another shivalinga in stone. A plaque above the frontal arch has inscribed the name of the buried person and the date of burial. The executed work is bold rather than ornamental, and the craftsmanship is of a fine quality. The entire structure is in fine dressed stone masonry
7.10	Compound/ Fence / Gate Curtilege / unbuilt space /	A masonry compound wall encloses the perimeter of the site. The wall on the side of the school is broken and crumbling.
	out buildings / landscape	The chattris form the main shrine; the central one is mounted on a stone plinth with approach steps. Else where on the site are a few stone burial markers, nandis and linga icons.
8.0		Services & Utilities
8.1	Lighting	The samadhis are outdoor markers there is no enclosure
8.2	Ventilation	The samadhis are sculptural forms located in the middle of an open plot
8.3	Electricity	NA
8.4	Water Supply	NA
8.5	Drainage(Plumbing and Sanitation	NA
8.6	Fire precaution	NA
8.7	Other (HVAC/BMS/ Security Systems)	NA
9.0		Condition
9.1	Plinth	Good. The stone finishes are still well dressed and sharp with no significant erosion or breakage
9.2	Walls	Fair. No obvious damage, but suffers from neglect.
9.3	Floor	NA
9.4	Stairs	NA
9.5	Openings	Good. The decorative arched openings are in good condition.
9.6	Roofing	The stone domes are in fair condition, despite neglect. There is some plant overgrowth on the superstructure.
9.7	Articulation & Finishes	Some noticeable vandalism and the results of years of neglect are visible
9.8	Services	NA C
9.9	Outbuildings	Other structures in the site are similar to the condition of the main structure
9.10	Overall condition	Fair Completely neglected
10.0		
10.1	Form	Transformation
		No significant change. New cenotaphs added on the site as and when significant burials took
		place. Recently, construction of an out building has started on the plot, which is completely out of tune with the character of the burial ground.
10.2	Structure	No significant change.
10.3	Articulation & Finishes	No significant change.
11.0		DP Remarks / Perceived Threats
12.0		The entire site is in a neglected state. It does not seem that the site is visited regularly; at least not in the recent past and suffers from neglect and vandalism. The wall adjoining the school is broken, giving easy access to the site and there is no restriction on its entry. In terms of the adjoining residential buildings this is a backyard, and dumping of garbage is evident. Municipal workers too seem to be using this as a dumping storage ground for clay pipes etc. All told the site is in a poor condition even if the condition of the actual structures is fair. Additional Notes / References / Documents Available
		The plaque on the main meghadumbari is inscribed (in part): 'Tirtharup Ra. Khandappa
		Mrutyu 1912 Samadhi 1914 Meghadumbari 1942 Cost: Rs. 3000/-

Name of Property	Lingayat samadhis
Card No.	23
Common Reference No.	PL 5



Meghadambari of Vithoba Khandappa



Another cenotaph on the site

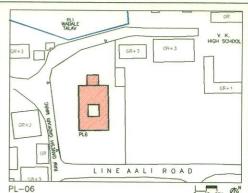


General view showing all three cenotaphs



Con	nmon Ref No : PL 6
Care	l No. 24
War	d(Part) 9
CSI	No. FP No. 130, 130 A
Plot	Area
BU	Area
Date	2. 11. 01
Rec	ord by SMD, Chandra
Revi	iew by SMD
Int	yes Ext yes

Photo. Ref P9



				PL-06
				0 10 20W C
1.0		Denomination		
1.1	Name of Premises Earlier Name	'Lakshmi Ratan',	(Banthia House), near Wad	ale Talav
1.3	Built In	Puranik House		
1.3	Built in	c.1910	Extension	Date (If any)
2.0		Access		
2.1	Main	From Ram Ganes	h Gadkari Marg	
2.2	Subsidiary	Side entrance to t	he backyard from Ram Ga	nesh Gadkari Marg
3.0		Ownership patte	rn	
3.1	Present	Banthia Family		
3.2	Past	Puranik Family		
3.3	Status	Family House		
4.0		Use		
4.1	Present	Residence		
4.2	Past	Residence		
4.2	Usage	Daily		
5.0		Significance & V	alue Classification	
5.1	Townscape (Manmade)	needs. This palati	al bungalow is located on t	ies the colonial bungalow pattern transformed to loca he south side of Wadale Talav. It is seen as a the Savarkar Chowk going towards the ST stand.
5.2	Architectural Description	above) and a from large front hall. M forms the focus	nt verandah on the ground lost of the major rooms a of the courtyard. The bui	s that starts with a large drive in porch (with terrac floor that leads into the central courtyard through e organised around this courtyard. A <i>tulsi vrindava</i> ding is two storied with a timber hipped roof wit rge property that has a garden that faces the Wadal
5.3	Intrinsic	This is an example over Maharashtra, has been transfor lifestyle particularly public face of this for public functions 'piano nobile' from the house displays sensitively scaled	reflecting the bungalow pared to meet local needs, and in the outside public and building is also seen in the s, with its several pieces of an aristocratic town houses sensitive climatic design ocentral courtyard. This largely dispersed. Even to	estic architecture, emerging at the time in town all ttern preferred by the British. The architecture here and one can see the desire to imitate a colonial unside private domains as visible in the design. The very large and decorated hall, which would be used furniture and ornamented ceiling. This resembles a . The structural organisation as also the planning of oncepts, seen in its deep awning like roofs and the enhouse is with many rooms reflects an earlier joint aday the Banthias, the current owners are an
	Intrinsic Value Classification	This is an example over Maharashtra, has been transfor lifestyle particularly public face of this for public functions 'piano nobile' from the house displays sensitively scaled family system, now	reflecting the bungalow pared to meet local needs, and in the outside public and building is also seen in the s, with its several pieces of an aristocratic town houses sensitive climatic design ocentral courtyard. This largely dispersed. Even to	ttern preferred by the British. The architecture here and one can see the desire to imitate a colonial inside private domains as visible in the design. The very large and decorated hall, which would be used furniture and ornamented ceiling. This resembles a . The structural organisation as also the planning of oncepts, seen in its deep awning like roofs and the enhouse is with many rooms reflects an earlier joint
5.4	Value Classification	This is an example over Maharashtra, has been transfor lifestyle particularly public face of this for public functions 'piano nobile' from the house displays sensitively scaled family system, now important family in	reflecting the bungalow pared to meet local needs, and in the outside public and building is also seen in the s, with its several pieces of an aristocratic town houses sensitive climatic design ocentral courtyard. This largely dispersed. Even to	ttern preferred by the British. The architecture here and one can see the desire to imitate a colonial inside private domains as visible in the design. The very large and decorated hall, which would be used furniture and ornamented ceiling. This resembles a . The structural organisation as also the planning of oncepts, seen in its deep awning like roofs and the e house is with many rooms reflects an earlier joint aday the Banthias, the current owners are an
5.4		This is an example over Maharashtra, has been transfor lifestyle particularly public face of this for public functions 'piano nobile' from the house displays sensitively scaled family system, novimportant family in Ar/ Per/ Grp	reflecting the bungalow pared to meet local needs, and in the outside public and building is also seen in the s, with its several pieces of an aristocratic town houses sensitive climatic design ocentral courtyard. This largely dispersed. Even to	ttern preferred by the British. The architecture here and one can see the desire to imitate a colonial inside private domains as visible in the design. The very large and decorated hall, which would be used furniture and ornamented ceiling. This resembles a . The structural organisation as also the planning of oncepts, seen in its deep awning like roofs and the e house is with many rooms reflects an earlier joint aday the Banthias, the current owners are an
5.4 5.0 3.1	Value Classification	This is an example over Maharashtra, has been transfor lifestyle particularly public face of this for public functions 'piano nobile' from the house displays sensitively scaled family system, novimportant family in Ar/ Per/ Grp	reflecting the bungalow pared to meet local needs, and in the outside public and building is also seen in the s, with its several pieces of an aristocratic town houses sensitive climatic design ocentral courtyard. This largely dispersed. Even to	ttern preferred by the British. The architecture here and one can see the desire to imitate a colonial inside private domains as visible in the design. The very large and decorated hall, which would be used furniture and ornamented ceiling. This resembles a . The structural organisation as also the planning of oncepts, seen in its deep awning like roofs and the e house is with many rooms reflects an earlier joint aday the Banthias, the current owners are an
5.4 6.0 6.1 7.0	Value Classification	This is an example over Maharashtra, has been transform lifestyle particularly public face of this for public functions 'piano nobile' from the house displays sensitively scaled family system, novimportant family in Ar/ Per/ Grp Topography Ground + One Construction 300 high plinth in construction	reflecting the bungalow particle of the public and building is also seen in the standard of the public and building is also seen in the standard of the public and building is also seen in the standard of the public and aristocratic town houses sensitive climatic design of central courtyard. This large variety largely dispersed. Even to Panvel.	ttern preferred by the British. The architecture here and one can see the desire to imitate a colonial inside private domains as visible in the design. The very large and decorated hall, which would be used furniture and ornamented ceiling. This resembles a in the structural organisation as also the planning of oncepts, seen in its deep awning like roofs and the enhouse is with many rooms reflects an earlier joint and ay the Banthias, the current owners are an interpretable. Recommended Grade: II B
5.4 3.0 3.1 7.0	Value Classification Floors Plinth	This is an example over Maharashtra, has been transform lifestyle particularly public face of this for public functions 'piano nobile' from the house displays sensitively scaled family system, novimportant family in Ar/ Per/ Grp Topography Ground + One Construction 300 high plinth in overandah is by 2 p	reflecting the bungalow particle of the public and building is also seen in the standard of the public and building is also seen in the standard of the public and building is also seen in the standard of the public and aristocratic town house standard. This large to the public of t	ttern preferred by the British. The architecture here and one can see the desire to imitate a colonial inside private domains as visible in the design. The very large and decorated hall, which would be used furniture and ornamented ceiling. This resembles a . The structural organisation as also the planning of oncepts, seen in its deep awning like roofs and the enhouse is with many rooms reflects an earlier joint and ay the Banthias, the current owners are an except the Banthias of the second of the Banthias of the Banth
5.4 3.0 3.1 7.0	Value Classification	This is an example over Maharashtra, has been transform lifestyle particularly public face of this for public functions 'piano nobile' from the house displays sensitively scaled family system, novimportant family in Ar/ Per/ Grp Topography Ground + One Construction 300 high plinth in overandah is by 2 p Combination struction	reflecting the bungalow particle of the public and building is also seen in the state of an aristocratic town house is sensitive climatic design of central courtyard. This large largely dispersed. Even to Panvel.	ttern preferred by the British. The architecture here and one can see the desire to imitate a colonial inside private domains as visible in the design. The very large and decorated hall, which would be used furniture and ornamented ceiling. This resembles a in the structural organisation as also the planning of oncepts, seen in its deep awning like roofs and the enhouse is with many rooms reflects an earlier joint and ay the Banthias, the current owners are an interest and in the second of the second
5.4 5.0 3.1	Value Classification Floors Plinth	This is an example over Maharashtra, has been transform lifestyle particularly public face of this for public functions 'piano nobile' from the house displays sensitively scaled family system, novimportant family in Ar/ Per/ Grp Topography Ground + One Construction 300 high plinth in overandah is by 2 p Combination struction as truction as the construction of t	reflecting the bungalow particle to meet local needs, a y in the outside public and building is also seen in the s, with its several pieces of an aristocratic town house sensitive climatic design ocentral courtyard. This larg v largely dispersed. Even to Panvel.	ttern preferred by the British. The architecture here and one can see the desire to imitate a colonial inside private domains as visible in the design. The very large and decorated hall, which would be used furniture and ornamented ceiling. This resembles a in the structural organisation as also the planning of oncepts, seen in its deep awning like roofs and the enhouse is with many rooms reflects an earlier joint and ay the Banthias, the current owners are an interpretable. Recommended Grade: II B

7.4	Stairs	The house has 2 Teak wood staircases to upper floor; one is dog-legged in the front verandah with slim balusters and a finely worked newel post, and the other a straight flight stairway off the central
		courtyard with more robust details of balusters and newel posts in timber.
7.5	Openings	The door openings have TW frame with thick panelled shutters in timber and fan lights. Windows
		are set in semicircular arched openings with filled tympanums. The arches have a moulding in
		stucco that runs all along the building at the springing line like a cornice, the keystones are
		highlighted. At the floor level another cornice circles the building. Both these mouldings are set off using a different colour. TW windows, with sills right down to floor level in two parts typical of local
		houses. With vertical metal rods as protection and glazed and beaded shutters. The windows are
		protected on the outside by timber awnings or 'jhilmils'.
7.6	Roofing	Timber framed Mangalore tiled hipped sloping roof supported on trusses, rafters and purlins, with a
		timber boarded ceiling as an attic floor. The main hall has a plaster of Paris moulded ceiling.
		whose ornamental 'torans' extend on the walls to just above the arch soffits. A continuous and
		deep overhang projects out, supported on extended rafters, shading the windows and balcony and
7.7	Articulation	lines the inner courtyard, this allows only diffused light into the rooms. The façade has continuous mouldings and cornices that set up parallels with the deep eaves that
	Aidoddioii	project over the walls. The façade is organised in a classical town house manner with its arcade on
		the lower floor extended to arcaded rectangular windows on the upper floor. The central courtyard
		forms the focus of the house. On the ground floor above the line of the lintel is a running screen
		that is framed in timber and glazed. At the lintel level is a running eaves projection supported by
		timber brackets similar to the upper floor. The flooring of the courtyard is in black basalt. On the
		upper floor, the roof overhangs along the courtyard's perimeter into deep eaves on sparse timber
		brackets. The verandah is continuous and has railings of timber with CI railings finely set almost to
7.8	Finishes	form a screen at the seat level and further diffuse the light. External and internal walls are plastered and painted. Timber members are painted or varnished
	· iniones	as in the case of the staircases.
7.9	Interiors (Movable &	The building has several fine constructional details that are maintained and cared for. They form
	Immovable)	the highlight of the house. The Staircases and the ornamental ceiling are a few cases in point.
		Several old pieces of furniture and fixtures are in existence and use.
7.1	Compound/ Fence / Gate	The house sits in a large compound. There a compound wall to demarcate the property has
0		masonry up to 600 mm and high metal railings above. There is a large metal screened gate, which
7.1	Curtilege / unbuilt space /	is flanked by masonry pillars culminating in lamps. The compound is well landscaped. An ornamental garden faces the Wadale Talav, and provides
1	out buildings / landscape	and excellent frontage to appreciate the building. Out houses of ground storey flank the eastern
		side of the building housing mostly garages and other servant's quarters. They are quite in
		harmony with the overall scheme. There is also a large backyard with a few sheds.
8.0		Services & Utilities
8.1	Lighting	Natural light through windows and balcony. Artificial lighting using various light fixtures.
8.2	Ventilation	Natural cross ventilation with doors, windows and ventilators and inner courtyard.
8.3	Electricity	MSEB supply
	Water Supply	Municipal
8.4		
8.5	Drainage(Plumbing and	Municipal lines
8.5	Sanitation	
	Sanitation Fire precaution	Municipal lines None None
8.5 8.6	Sanitation	None
8.5 8.6 8.7	Sanitation Fire precaution Other (HVAC/BMS/	None None
8.5 8.6 8.7 9.0	Sanitation Fire precaution Other (HVAC/BMS/ Security Systems)	None None Condition
8.5 8.6 8.7 9.0 9.1	Sanitation Fire precaution Other (HVAC/BMS/	None Condition The plinth is in good line and level retaining sharp edges
8.5 8.6 8.7 9.0	Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth	None Condition The plinth is in good line and level retaining sharp edges No obvious damage noticeable. Plaster and paint in good condition. There is evidence of regular
8.5 8.6 8.7 9.0 9.1 9.2	Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls	None Condition The plinth is in good line and level retaining sharp edges No obvious damage noticeable. Plaster and paint in good condition. There is evidence of regular upkeep of this large house by the owners.
8.5 8.6 8.7 9.0 9.1 9.2 9.3 9.4	Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs	None Condition The plinth is in good line and level retaining sharp edges No obvious damage noticeable. Plaster and paint in good condition. There is evidence of regular upkeep of this large house by the owners. Good The timber members are in fair condition, well maintained. Good both the staircases are well maintained and in excellent condition.
8.5 8.6 8.7 9.0 9.1 9.2 9.3 9.4 9.5	Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings	Condition The plinth is in good line and level retaining sharp edges No obvious damage noticeable. Plaster and paint in good condition. There is evidence of regular upkeep of this large house by the owners. Good The timber members are in fair condition, well maintained. Good both the staircases are well maintained and in excellent condition. Arched openings, windows, their shutters, glazing and awnings are in good condition.
8.5 8.6 8.7 9.0 9.1 9.2 9.3 9.4 9.5 9.6	Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing	Condition The plinth is in good line and level retaining sharp edges No obvious damage noticeable. Plaster and paint in good condition. There is evidence of regular upkeep of this large house by the owners. Good The timber members are in fair condition, well maintained. Good both the staircases are well maintained and in excellent condition. Arched openings, windows, their shutters, glazing and awnings are in good condition. Sound structural condition, well maintained
8.5 8.6 8.7 9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7	Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes	Condition The plinth is in good line and level retaining sharp edges No obvious damage noticeable. Plaster and paint in good condition. There is evidence of regular upkeep of this large house by the owners. Good The timber members are in fair condition, well maintained. Good both the staircases are well maintained and in excellent condition. Arched openings, windows, their shutters, glazing and awnings are in good condition. Sound structural condition, well maintained The details of the buildings show the care lavished upon them by the occupants.
8.5 8.6 8.7 9.0 9.1 9.2 9.3 9.4 9.5 9.6	Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services	Condition The plinth is in good line and level retaining sharp edges No obvious damage noticeable. Plaster and paint in good condition. There is evidence of regular upkeep of this large house by the owners. Good The timber members are in fair condition, well maintained. Good both the staircases are well maintained and in excellent condition. Arched openings, windows, their shutters, glazing and awnings are in good condition. Sound structural condition, well maintained The details of the buildings show the care lavished upon them by the occupants. Good
8.5 8.6 8.7 9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8	Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes	Condition The plinth is in good line and level retaining sharp edges No obvious damage noticeable. Plaster and paint in good condition. There is evidence of regular upkeep of this large house by the owners. Good The timber members are in fair condition, well maintained. Good both the staircases are well maintained and in excellent condition. Arched openings, windows, their shutters, glazing and awnings are in good condition. Sound structural condition, well maintained The details of the buildings show the care lavished upon them by the occupants. Good In good condition
8.5 8.6 8.7 9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9	Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings	Condition The plinth is in good line and level retaining sharp edges No obvious damage noticeable. Plaster and paint in good condition. There is evidence of regular upkeep of this large house by the owners. Good The timber members are in fair condition, well maintained. Good both the staircases are well maintained and in excellent condition. Arched openings, windows, their shutters, glazing and awnings are in good condition. Sound structural condition, well maintained The details of the buildings show the care lavished upon them by the occupants. Good
8.5 8.6 8.7 9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9	Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings	Condition The plinth is in good line and level retaining sharp edges No obvious damage noticeable. Plaster and paint in good condition. There is evidence of regular upkeep of this large house by the owners. Good The timber members are in fair condition, well maintained. Good both the staircases are well maintained and in excellent condition. Arched openings, windows, their shutters, glazing and awnings are in good condition. Sound structural condition, well maintained The details of the buildings show the care lavished upon them by the occupants. Good In good condition Very Good Maintenance level Well maintained Transformation
8.5 8.6 8.7 9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9	Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings	Condition The plinth is in good line and level retaining sharp edges No obvious damage noticeable. Plaster and paint in good condition. There is evidence of regular upkeep of this large house by the owners. Good The timber members are in fair condition, well maintained. Good both the staircases are well maintained and in excellent condition. Arched openings, windows, their shutters, glazing and awnings are in good condition. Sound structural condition, well maintained The details of the buildings show the care lavished upon them by the occupants. Good In good condition Very Good Maintenance level Well maintained Transformation No visible changes. The front drive way porch has been recently replaced by one in RCC, but to
8.5 8.6 8.7 9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10	Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition	Condition The plinth is in good line and level retaining sharp edges No obvious damage noticeable. Plaster and paint in good condition. There is evidence of regular upkeep of this large house by the owners. Good The timber members are in fair condition, well maintained. Good both the staircases are well maintained and in excellent condition. Arched openings, windows, their shutters, glazing and awnings are in good condition. Sound structural condition, well maintained The details of the buildings show the care lavished upon them by the occupants. Good In good condition Very Good Maintenance level Well maintained Transformation No visible changes. The front drive way porch has been recently replaced by one in RCC, but to imitate the earlier one in masonry sensitively, that blends in completely with the original scheme
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9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1	Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure	Condition The plinth is in good line and level retaining sharp edges No obvious damage noticeable. Plaster and paint in good condition. There is evidence of regular upkeep of this large house by the owners. Good The timber members are in fair condition, well maintained. Good both the staircases are well maintained and in excellent condition. Arched openings, windows, their shutters, glazing and awnings are in good condition. Sound structural condition, well maintained The details of the buildings show the care lavished upon them by the occupants. Good In good condition Very Good Maintenance level Well maintained Transformation No visible changes. The front drive way porch has been recently replaced by one in RCC, but to imitate the earlier one in masonry sensitively, that blends in completely with the original scheme
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9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2 10.3	Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure	None Condition The plinth is in good line and level retaining sharp edges No obvious damage noticeable. Plaster and paint in good condition. There is evidence of regular upkeep of this large house by the owners. Good The timber members are in fair condition, well maintained. Good both the staircases are well maintained and in excellent condition. Arched openings, windows, their shutters, glazing and awnings are in good condition. Sound structural condition, well maintained The details of the buildings show the care lavished upon them by the occupants. Good In good condition Very Good Maintenance level Well maintained Transformation No visible changes. The front drive way porch has been recently replaced by one in RCC, but to imitate the earlier one in masonry sensitively, that blends in completely with the original scheme No visible change, except as mentioned above No visible changes DP Remarks / Perceived Threats This building is in excellent condition, and reflects the awareness and ability of its owners and
9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2 10.3 11.0	Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure	Condition The plinth is in good line and level retaining sharp edges No obvious damage noticeable. Plaster and paint in good condition. There is evidence of regular upkeep of this large house by the owners. Good The timber members are in fair condition, well maintained. Good both the staircases are well maintained and in excellent condition. Arched openings, windows, their shutters, glazing and awnings are in good condition. Sound structural condition, well maintained The details of the buildings show the care lavished upon them by the occupants. Good In good condition Very Good Maintenance level Well maintained Transformation No visible changes. The front drive way porch has been recently replaced by one in RCC, but to imitate the earlier one in masonry sensitively, that blends in completely with the original scheme No visible change, except as mentioned above No visible changes DP Remarks / Perceived Threats This building is in excellent condition, and reflects the awareness and ability of its owners and occupants to maintain such a large structure in a fine condition.
9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2 10.3	Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure	None Condition The plinth is in good line and level retaining sharp edges No obvious damage noticeable. Plaster and paint in good condition. There is evidence of regular upkeep of this large house by the owners. Good The timber members are in fair condition, well maintained. Good both the staircases are well maintained and in excellent condition. Arched openings, windows, their shutters, glazing and awnings are in good condition. Sound structural condition, well maintained The details of the buildings show the care lavished upon them by the occupants. Good In good condition Very Good Maintenance level Well maintained Transformation No visible changes. The front drive way porch has been recently replaced by one in RCC, but to imitate the earlier one in masonry sensitively, that blends in completely with the original scheme No visible change, except as mentioned above No visible changes DP Remarks / Perceived Threats This building is in excellent condition, and reflects the awareness and ability of its owners and



Common R	eference No.	PL6
Card No.		24
Name of Property	'Lakshmi R House), Wa	atan' (Banthia Idale Talav

View of full length, arched window up to floor level



Side view of the house with Port Cochere in the foreground



Terrace above Port Cochere



View of Wadale Talay from the terrace



		PL 6 24 Ratan' (Banthia Adale Talav	
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Straight flight staircase flanking the inner courtyard



Inner courtyard with *Tulsi Vrindavan*, as focus



Verandah on the upper floor, overlooking the courtyard



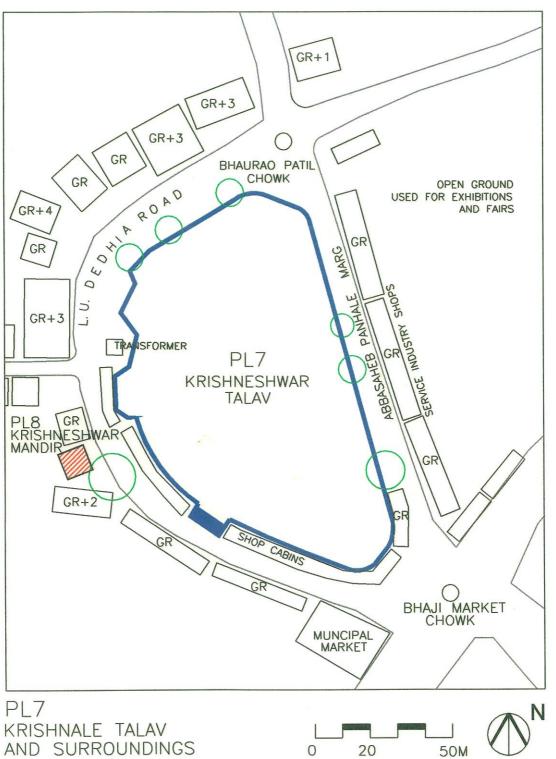
Common Ref No	: PL 7				
Card No. 25					
Ward(Part) 8	Ward(Part) 8				
CS No. FP no 247	CS No. FP no 247				
Plot Area	Plot Area				
B U Area					
Date 26.10.02					
Record by SMD,	AK, YC				
Review by SMD					
Int yes	Ext yes				

Photo. Ref P3, P10, P12

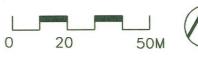


1.0		Denomination
1.1	Name of Premises	Krishnale Talav
1.2	Earlier Name	Krishnale Talav
1.3	Built In	c.1880 Extension Date (If any)
1.0	Built III	Extension Date (ii any)
2.0		Access
2.1	Main	Surrounded by roads on all sides
2.2	Subsidiary	•
3.0		Ownership pattern
3.1	Present	Panvel Municipal Council
3.2	Past	The Bapat Family
3.3	Status	Community
4.0		Use
4.1	Present	Talav
4.2	Past	Talav (Water Reservoir)
4.2	Usage	Talav (vvalei Treservoli)
	Coago	
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	This roughly semi-circular Talav is in the commercial heart of Panvel, located just behind the
	,	Hutatma Smarak grond at the Shivaji Putla chowk. It is surrounded by vehicular streets on all side
		which are also busy commercial streets with shops and markets alongside.
5.2	Architectural Description	A manmade Talav, roughly semi-circular in shape, bounded by a rubble masonry bund wall. I
		association with Krishneshwar Mahadev Mandir, a temple in Peshwahi style and a huge Banya
		tree just outside the temple. From its northern tip, it affords a view of the hills beyond. The road of
	east has a lot of traffic, Whereas on its southern end and extending up to the Mandir on the	
		western edge, it is predominantly pedestrian with formal and informal markets lining the street surrounding the Talav. It is approached from the temples side with steps leading to the water.
		carroanang the rata. It is approached from the temples olds with steps leading to the water.
5.3	Intrinsic	
5.3	Intrinsic	It presents a generic example of a sacred place formed by Talav + Religious place+ Sacred tree
		It presents a generic example of a sacred place formed by Talav + Religious place+ Sacred tree combination. It also serves an important environmental and ecological purpose.
5.3 5.4	Intrinsic Value Classification	It presents a generic example of a sacred place formed by Talav + Religious place+ Sacred tree
5.4		It presents a generic example of a sacred place formed by Talav + Religious place+ Sacred tree combination. It also serves an important environmental and ecological purpose. Wat/ His(loc)/ OS/ Cul/ Rec/ Scn/ Grp Recommended Grade: I Talav
		It presents a generic example of a sacred place formed by Talav + Religious place+ Sacred tree combination. It also serves an important environmental and ecological purpose.
5.4 6.0 6.1	Value Classification	It presents a generic example of a sacred place formed by Talav + Religious place+ Sacred tree combination. It also serves an important environmental and ecological purpose. Wat/ His(loc)/ OS/ Cul/ Rec/ Scn/ Grp Recommended Grade: I Talav Topography NA
5.4 6.0 6.1 7.0	Value Classification Floors	It presents a generic example of a sacred place formed by Talav + Religious place+ Sacred tree combination. It also serves an important environmental and ecological purpose. Wat/ His(loc)/ OS/ Cul/ Rec/ Scn/ Grp Recommended Grade: I Talav Topography NA Construction
5.4 6.0 6.1 7.0 7.1	Value Classification Floors Plinth	It presents a generic example of a sacred place formed by Talav + Religious place+ Sacred tree combination. It also serves an important environmental and ecological purpose. Wat/ His(loc)/ OS/ Cul/ Rec/ Scn/ Grp Recommended Grade: I Talav Topography NA Construction NA
5.4 6.0 6.1 7.0 7.1 7.2	Value Classification Floors Plinth Walls	It presents a generic example of a sacred place formed by Talav + Religious place+ Sacred tree combination. It also serves an important environmental and ecological purpose. Wat/ His(loc)/ OS/ Cul/ Rec/ Scn/ Grp Recommended Grade: I Talav Topography NA Construction NA NA
5.4 6.0 6.1 7.0 7.1 7.2 7.3	Value Classification Floors Plinth Walls Floor	It presents a generic example of a sacred place formed by Talav + Religious place+ Sacred tree combination. It also serves an important environmental and ecological purpose. Wat/ His(loc)/ OS/ Cul/ Rec/ Scn/ Grp Recommended Grade: I Talav Topography NA Construction NA NA NA
5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4	Value Classification Floors Plinth Walls Floor Stairs	It presents a generic example of a sacred place formed by Talav + Religious place+ Sacred tree combination. It also serves an important environmental and ecological purpose. Wat/ His(loc)/ OS/ Cul/ Rec/ Scn/ Grp Recommended Grade: I Talav Topography NA Construction NA NA NA NA NA
5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5	Value Classification Floors Plinth Walls Floor Stairs Openings	It presents a generic example of a sacred place formed by Talay + Religious place+ Sacred tree combination. It also serves an important environmental and ecological purpose. Wat/ His(loc)/ OS/ Cul/ Rec/ Scn/ Grp Recommended Grade: I Talay Topography NA Construction NA NA NA NA NA NA NA
5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6	Value Classification Floors Plinth Walls Floor Stairs Openings Roofing	It presents a generic example of a sacred place formed by Talay + Religious place+ Sacred tree combination. It also serves an important environmental and ecological purpose. Wat/ His(loc)/ OS/ Cul/ Rec/ Scn/ Grp Recommended Grade: I Talay Topography NA NA NA NA NA NA NA NA NA N
5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7	Value Classification Floors Plinth Walls Floor Stairs Openings Roofing Articulation	It presents a generic example of a sacred place formed by Talay + Religious place+ Sacred tree combination. It also serves an important environmental and ecological purpose. Wat/ His(loc)/ OS/ Cul/ Rec/ Scn/ Grp Recommended Grade: I Talay Topography NA NA NA NA NA NA NA NA NA N
5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6	Value Classification Floors Plinth Walls Floor Stairs Openings Roofing Articulation Finishes	It presents a generic example of a sacred place formed by Talay + Religious place+ Sacred tree combination. It also serves an important environmental and ecological purpose. Wat/ His(loc)/ OS/ Cul/ Rec/ Scn/ Grp Recommended Grade: I Talay Topography NA NA NA NA NA NA NA NA NA N
5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7	Value Classification Floors Plinth Walls Floor Stairs Openings Roofing Articulation Finishes Interiors (Movable &	It presents a generic example of a sacred place formed by Talay + Religious place+ Sacred tree combination. It also serves an important environmental and ecological purpose. Wat/ His(loc)/ OS/ Cul/ Rec/ Scn/ Grp Recommended Grade: I Talay Topography NA NA NA NA NA NA NA NA NA N
5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7	Value Classification Floors Plinth Walls Floor Stairs Openings Roofing Articulation Finishes	It presents a generic example of a sacred place formed by Talav + Religious place+ Sacred tree combination. It also serves an important environmental and ecological purpose. Wat/ His(loc)/ OS/ Cul/ Rec/ Scn/ Grp Recommended Grade: I Talav Topography NA Construction NA

7.11	Curtilege / unbuilt space / out buildings / landscape	The Talav surroundings: The Krishneshwar Mahadev Mandir and the Banyan tree are located on the west side of the Talav, along L. U. Dedhia Road. On the south west corner of the Talav is the main municipal market of Panvel. The south end of the Talav is an important junction of many roads, and is known as 'Bhaji Market Chowk'. An informal market street starts from this chowk and winds its way right up to and a little beyond the Krishneshwar Mahadev Mandir, on both sides of the street. Shops in the form of small cabins line the Talav side of the street, and sever the visual and physical connection between the temple and the street with the Talav. On the eastern edge of the Talav, on the other side of the Abasaheb Panhale Marg, are low rise shop galas, mainly catering to service industries. Behind these galas is an exhibition ground that was created by partially reclaiming the Talav. Besides these, there are a few multi storey apartment buildings on the north side. The periphery of			
		the Talav besides cabin like shops is used for parking.			
8.0		Services & Utilities			
8.1	Lighting	NA			
8.2	Ventilation	NA			
8.3	Electricity	NA			
8.4	Water Supply	NA			
8.5	Drainage(Plumbing and Sanitation	NA			
8.6	Fire precaution	NA			
8.7	Other (HVAC/BMS/ Security Systems)	NA NA			
0.0	, , , , , , , , , , , , , , , , , , , ,				
9.0	Plinth	NA NA			
9.1	Walls	The surrounding bund wall in rubble masonry and metal railing	w.		
9.3	Floor	NA)		
9.4	Stairs	NA			
9.5	Openings	NA			
9.6	Roofing	NA			
9.7	Articulation & Finishes	NA			
9.8	Services	NA NA			
9.9	Outbuildings	NA NA			
9.10	Overall condition	Even though the municipality has taken some efforts in	Maintenance Neglected		
		cleaning up the water, they are not enough. The bund wall and the metal fencing over it are incongruous in their design and obscure the appreciation of the Talav. The physical as well as visual connection between the Krishneshwar Mahadev Mandir and the Talav has been cut off due to the informal shop cabins on the west side of the Talav. Just as the shop galas on the east prevent such connection with the open space behind used an exhibition ground. The peripheral pathway along the Talav is covered with filth. Haphazard parking creates an eyesore. Even though it is ideally located in the town, where it can become a cultural and recreational focus, currently, the potential remains unrealised.	level		
10.0		Transformation			
10.1	Form	The Talav was originally double its size, which included the present exhibition ground. About twenty years ago, a connecting road (Abasaheb Panhale Marg) was built through it and as a result, one side of it started being used as a garbage dump. This filled up land was properly levelled by the municipality a few years ago and has been since used as an exhibition and fair			
40.0	24	ground.			
10.2 10.3	Structure Articulation & Finishes	NA NA			
11.0		DP Remarks / Perceived Threats			
		1. Poor state of preservation due to neglect of water and surroundings 2. Loss of cultural significance due to virtual severance of connection with the temple. 3. The future projections in the DP fail to realise the potential of the Talav as a recreational and visual focus. 4. The open exhibition cum fair ground on the east is already cleared for multi-storey commercial blocks.			
12.0		Additional Notes / References / Documents Available			
		'The Krishnala lake 1122 feet x 924 feet with masonry walls and approaches was made by a person named Bapat. It holds water all year round and has a maximum depth of 9 feet.' PP. 14, Gazetteer of the Bombay Presidency, Thana dist. Vol XIII, part I, 1882.			



KRISHNALE TALAV



Common Reference No.	PL 7	
Card No.	25	
Name of Property	Krishnale Talav	



Panoramic view of the Talav looking from L. U. Dedhia Marg side.



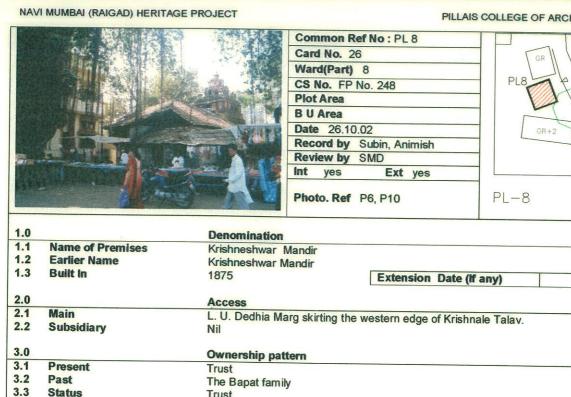
KRISHNESHWAR

TALAV

10

20M

0



5.0 Significance & Value Classification 5.1 Townscape (Manmade)

Use

Daily

Religious

Religious

A monumental city temple situated on the west of Krishnale Talav with a huge Banyan tree and a stone Deepastambha in the front. The setting was impressive in the original scheme when the surrounding development was sparse and low rise. Currently, the winding street skirting the western edge of the Talav is an informal market street starting from the southern tip of the Talav where the municipal market is located. This market street lends the temple foreground a character. However, the shop cabins on the other side of the street that touch the periphery of the Talav partly obscure the physical and visual connection of the temple with the Talav.

5.2 **Architectural Description**

This Shiva temple is dedicated to Krishneshwar Mahadev. It has a square garbhagriha in stone masonry and is surmounted by a Peshwahi style shikhara which combines the features of Dravidian and Islamic style. The garbhagriha is surrounded on three sides by a pradakshina path enclosed by brick walls and roofed with lean-to timber roof. Garbhagriha is sunken with respect to the mandapa that fronts it on the fourth side.

The mandapa is built in timber frame of posts and beams with brick walls as infill on the sides. The roof of the mandapa is Mangalore tiled hipped roof. A nandi porch in the front, attached in the north east corner of the temple, pushes the entry to the mandapa in the south east corner, rather than being axial. The resultant temple front is therefore staggered and in typical timber framework with vertical MS rod grill. There is also a side entry to the mandapa.

A stone Deepastambha on a square stone pedestal and a huge Banyan tree are integral elements in the foreground of the temple.

5.3

Intrinsic It presents a generic example of a sacred place formed by Talav + Religious place+ Sacred tree combination. The temple and Talav were built by the Bapat family that has contributed extensively in the creation of built heritage of Panvel.

The temple itself is an example of a combination of monumental and non-monumental style of temple building in the Konkan region. The shikhara of the temple being in the monumental Peshwahi style whereas the mandapa and pradakshina path are roofed with timber sloped roofs. The banyan tree is important as a ritual element in several festivals. This particular tree also has significance as it is believed that the Saint Tukaram preached under the tree.

5.4 Value Classification

Cul/ His(loc)/Grp/ Ar/ Per

Recommended Grade: II A

6.0 6.1

4.0

4.1

4.2

4.2

Present

Past

Usage

Floors

Topography Ground

7.0		Construction				
7.1	Plinth	600 high Ashlar plinth with plinth steps in marble. The floor is sunken by 1000 in the garbhagr				
7.2	Walls	with respect to the mandapa. There are ashlar stone steps to the side entry to the mandapa. Ashlar in lime mortar in the garbhagriha. Brickwork in lime mortar in the pradakshina path and the				
	Floor	mandapa used as infill panels between timber posts.				
.3	Floor	Ground Floor finish is in marble. The attic floor in TW boarding is supported over TW heavy beams. This attic projects out beyond the face of the temple and is supported by cantilever brackets in timber.				
.4	Stairs	NA				
.5	Openings	TW framed with solid timber shutters and vertical I				
7.6	Roofing	Stone masonry dome on octagonal squinches over central garbhagriha, which is then built up externally as shikhara with ornamental stucco with numerous niches, painted bright with natural colours. Timber frame roof with rough wood rafters and purlins, covered with mangalore tlies is provided over the pradakshina path and the mandapa, supported on timber posts and beams				
7.7	Articulation	Shikhara articulated as a combination of Dravidian and Islamic elements, in the Peshwahi style. It is built up in a tiered pyramid with smaller 'upshikharas' with numerous niches painted bright with natural colours and evokes the abode of Shiva. At the pinnacle is a deeply fluted bulbous 'amalaka', carved in stone. Sculptures of minor deities seen in some niches. At the corners are 'guldastas', small turrets in Islamic style. The open façade of the mandapa is articulated as timber frame with vertical MS rod infill.				
7.8	Finishes	Painted stucco on the shikhara. The brick walls ar				
7.9	I <mark>nteriors (M</mark> ovable & Immovable)	Garbhagriha is sunken by 1 m, with an ornamental doorway. The Mandapa has three bays formed with a set of four TW posts which rest on moulded stone base. There are arched niches with minor deities.				
7.10	Compound/ Fence / Gate	No compound wall				
7.11	Curtilege / unbuilt space / out buildings / landscape	The Nandi porch in timber frame construction is attached to the front of mandapa itself. Beautifully carved stone Deepstambha with an inscription on its pedestal; and the old and majestic Banyan tree with a square otla on which are placed three old sculptures in stone are the elements in the foreground of the temple. Besides the temple, touching to it is the care taker's house.				
8.0		Services & Utilities				
B.1	Lighting	Natural light through openings. Artificial lighting us	sing glass lamp fixtures			
3.2	Ventilation	Natural cross ventilation with doors, windows. Me-	chanical with fans.			
3.3	Electricity	MSEB supply				
B.4	Water Supply	Municipal				
B.5	Drainage(Plumbing and Sanitation	Municipal lines				
8.6	Fire precaution	None				
8.7	Other (HVAC/BMS/ Security Systems)	None				
9.0		Condition				
9.1	Plinth	The plinth is in a worn out state, especially in the	portion of the pradakshina path.			
9.2	Walls	Walls and openings enclosing the pradakshina path are in very poor state. This is due to the path not being used for its intended purpose. It is locked off to possibly be used as a store.				
9.3	Floor	F <mark>air</mark>				
9.4	Stairs	NA				
9.5	Openings	Not in very good shape.				
		Shikhara is infested with plant growth and its stuc	co ornament is in need of repair. Stone kalasha			
9.6	Roofing	is out of joint. Timber roof has sagged in many pla edges of the roof at the eaves end have lost their	trimming fascia. In general the roof is in poor			
9.7	Articulation & Finishes	shape. Ornament showing wear and tear				
9.8	Services	Fair				
9.9	Outbuildings	The nandi porch and the care taker's house are in	poor state.			
9.10	Overall condition	The condition of interior space is fair, exteriors	Maintenance Poor			
		needs repair and restoration urgently.	level			
10.0		Transformation				
10.1	Form	The main form of the temple has been added to in				
		caretaker's house in the front and a store at the b	ack of the temple.			
10.2	Structure	The roof has been arbitrarily extended over the a	dded portions.			
10.3	Articulation & Finishes	Floor finishes are changed.				
11.0		DP Remarks / Perceived Threats				
		A living temple, interior spaces preserved through dilapidation. The waterfront connection has largel in poor condition.	n use, but obscured by ad-hoc changes and ly <mark>been obscured. Krishnale Talav and ste</mark> ps are			
12.0			in poor condition. Additional Notes / References / Documents Available			
			o which, the temple was built by Krishnabai			

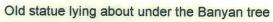




Carved stone Deepastambha in front of the temple



Peshwahi style shikhara over the central garbhagriha and TW lean-tos over the surrounding pradakshina



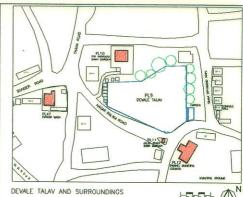


Tiered arched niches in brick and stucco with a carved amalaka at the pinnacle



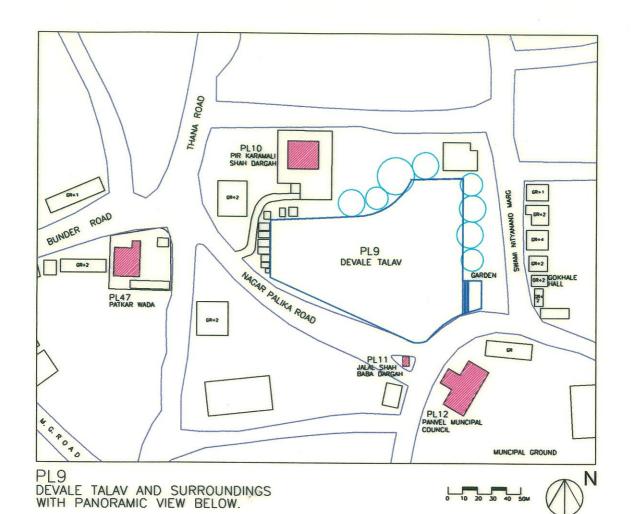
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CONTRACT	Common Ref No : PL 9				
ı	Card No. 27				
	Ward(Part) 10				
I	CS No. Final Plot no 49				
ı	Plot Area				
l	B U Area				
I	Date 26.12.02				
ı	Record by Indrajeet,				
ı	Subin, YC, AK				
	Review by SMD				
	Int was Est was				

Photo. Ref P5, P11



		L WILLIAM IN	Photo. Ref P5, P1	1	DEVALE TALAY AND SURROUNDINGS	
1.0		Denomination				
1.1	Name of Premises	Devale Talay				
1.2	Earlier Name	Devale Talav				
1.3	Built In	18 th century	Extension	n Date (If a	iny)	
2.0		Access				
2.1	Main	Surrounded by vehicul	ar roads on three side	es		
2.2	Subsidiary					
3.0		Ownership pattern				
3.1	Present	Panvel Municipal Cour	ncil			
3.2	Past	Bapat Family				
3.3	Status	Community				
4.0		Use				
4.1	Present	Talav				
4.2	Past	Talav (Water Reservoi	r)			
4.2	Usage					
5.0		Significance & Value				
5.1	Townscape (Manmade)	This Talay forms an immonuments in Panyel.	pressive foreground t Together they form a	to the Karar in important	nali Shah Dargah, one of landmark in the heart of t	the oldest he town.
5.2	Architectural Description	all around. In associati	on with the Karamali	Shah Darg	oble masonry bund wall a ah which is to its north we steps leading to the water	est corner and the
5.3	Intrinsic	It presents a generic example of a sacred place formed by Talav + Religious place combination. Among all such sacred sites in Panvel, the physical and visual connection between the Talav and the place of worship has remained most intact in this place. In fact, as the monumental Dargah is raised on a high plinth on an elevated ground, the Talav reflects it very well, further emphasising the connection.				
5.4	Value Classification	Wat/ Cul/ OS/ Rec/ Sc	n/ Grp	Recomm	ended Grade: Talav	
6.0		Topography				-
6.1	Floors	NA				
7.0		Construction				
7.1	Plinth	NA				
7.2	Walls	NA				
7.3	Floor	NA				
7.4	Stairs	NA				
7.5	Openings	NA				
7.6	Roofing	NA				
7.7	Articulation	NA				
7.8	Finishes	NA				
7.9	Interiors (Movable & Immovable)	NA				
7.10	Compound/ Fence / Gate	The Talav is bounded b	y a rubble masonry b	ound wall wi	th plaster, over which is a	metal railing.

			E OF ARTONNE OF OTHE PROCESSION OCH
7.11	Curtilege / unbuilt space / out buildings / landscape	The Talav surroundings: The Talav is surrounded by vehicular streets on its eastern, so Swami Nityanand Marg, Nagarpalika Marg and Thana Road re heavily wooded open space. The land over here juts in within corner, where the famous Karamali Shah Dargah is located. D south eastern corner is the Panvel municipal council building a created around the Jalalshah Dargah. From here the Talav an impressive viewing. On the eastern edge of the Talav, there is the Talav and road. On the opposite side of this road is the far	espectively. On its northern edge is a the Talav on the north western liametrically opposite to it, on the and a small traffic junction which is d the main Dargah present an a small garden wedged between
8.0		Services & Utilities	
8.1	Lighting	NA	
8.2	Ventilation	NA	
8.3	Electricity	NA	
8.4	Water Supply	NA	
8.5	Drainage(Plumbing and Sanitation	NA	
8.6	Fire precaution	NA	
8.7	Other (HVAC/BMS/		
0.7	Security Systems)	NA	
9.0		Condition	
9.1	Plinth	NA	
9.2	Walls	The surrounding bund wall and the railing are in fairly good co	ndition.
9.3	Floor	NA	
9.4	Stairs	NA	
9.5	Openings	NA	
9.6	Roofing	NA	
9.7	Articulation & Finishes	NA	
9.8	Services	NA	
9.9	Outbuildings	NA	
9.10	Overall condition	The condition of this Talav is relatively much better with water fairly clean. However, activities like washing of clothes on the steps harm the overall condition. The periphery of the Talav is maintained clean. Also, the bund wall though is in good condition, is incongruous in design.	Maintenance Fair level
10.0		Transformation	
10.1	Form	No major changes except creation of a garden on the eastern	edge.
10.2	Structure	NA	euge.
10.3	Articulation & Finishes	NA	
11.0		DP Remarks / Perceived Threats	
7110		No immediate threats. However, the maintenance could be imp	proved and the recently and the control of the cont
		could be better utilised.	proved and the recreational potential
12.0	>>	Additional Notes / References / Documents Available	
		Centenary Souvenir of the Panvel Municipal Council	
		Contend y Couvering of the Failver Mullicipal Council	





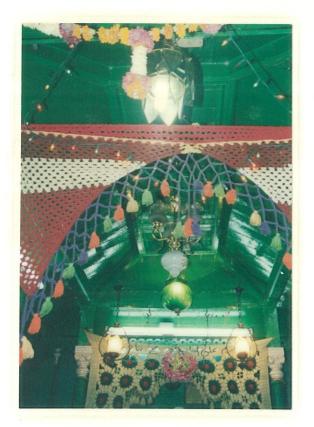


Common F	Ref No : PL 10
Card No. 2	28
Ward(Part)	10
CS No. FP	No. 46
Plot Area	
B U Area	
Date 26.12	2.02
Record by Chandra	Indrajeet, Subin,
Review by	SMD
Int yes	Ext yes
Photo, Ref	P1. P2. P5



		Photo. Ref P1, P2, P5					
	Transport of the state of the s						
1.0		Denomination					
1.1	Name of Premises	Pir Karamali Shah Dargah					
1.2	Earlier Name	Same as Above					
1.3	Built In	1747 Extension Date (If any)					
2.0		Access					
2.1	Main	From a vahivat off Thana Road					
2.2	Subsidiary	None					
3.0		Our and in matter					
3.1	Present	Ownership pattern					
3.2	Past	Pir Karamali Shah Dargah Trust					
3.3	Status	Community Trust					
0.0	Otatus	Trust					
4.0		Use					
4.1	Present	Religious					
4.2	Past	Religious					
4.2	Usage	Daily					
5.0		Significance & Value Classification					
5.1	Townscape (Manmade)	This Dargah is an important and impressive landmark in the heart of Panvel. The Devale Talay					
		presents an appropriate foreground to appreciate the scale of the building.					
5.2	Architectural Description	This manumental temb building is modelled on December 1.					
	The state of the s	This monumental tomb building is modelled on Deccan style. There is a square tomb chamber is stone masonry, with a bulbous masonry dome raised on a cylindrical drum, having a tall finial. The					
		tomb chamber being surrounded by a wide versaded in a cylindrical drum, naving a tall finial. The					
		tomb chamber being surrounded by a wide verandah all around with an open arcade. The en					
	edifice is raised on a high plinth. The ground on which the structure stands itself is						
		edifice is raised on a high plinth. The ground on which the structure stands itself is elevated with					
		edifice is raised on a high plinth. The ground on which the structure stands itself is elevated with reference to general ground level. This imparts a sense of arrival as well as monumentality. The					
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5.4 6.0	Value Classification	edifice is raised on a high plinth. The ground on which the structure stands itself is elevate reference to general ground level. This imparts a sense of arrival as well as monumental verandah is a multi-purpose place, used as a resting place, meditation place, informal classcholars etc. Its floor is dotted with fifteen tomb stones. There are several other tomb stones surrounding ground. The Dargah, in combination with Devale Talav forms the generic sacred place. Pir Karamali Shah is the most important Sufi saint in this region. The stories of his friendship Balajipant Bapat, the builder of Bapat wada are legendary. According to these stories, the Paregular visitor to the annual Gokulashtami celebration in the Bapat Wada where he sang devotional songs. Even today, after 11 generations, on the occasion of the annual Urs at the dargah, the honour of presenting the first chadar is reserved for the Bapat family. Urs, the afair is held for 3 days during February-March. Devotees come to take part in this fair from M Kalyan, Bhiwandi, Vasai, besides the surrounding villages of Panvel. An inscription on the in Northern wall consists of a couplet in Persian by poet Yusuf Nawa. It says, 'This heavenly to the devotee of almighty, Kwaja Karamali Shah was built by Moazzam Shah'. Recommended Grade: II A					
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NAVIN	MUMBAI (RAIGAD) HERITAGE PH	OJECT PILLAIS COLLEGE OF ARCHITECTURE RESEARCH CEIL
7.6	Roofing	Huge masonry dome, bulbous in shape with octagonal base sitting on the square chamber with
		corner squinches. The roof over the verandah is a flat concrete roof.
.7	Articulation	The dome, decorative tall finial on the dome and the wooden canopy in the tomb chamber are the only original articulations left.
.8	Finishes	The façade and dome is plastered and painted.
.9	Interiors (Movable &	The tomb stone of the Pir covered with brocades placed in an ornate wooden canopy with carved
	Immovable)	wooden columns is the main feature of the interiors which a domical space. There are a few old glass lamps.
.10	Compound/ Fence / Gate	There is no compound wall.
.11	Curtilege / unbuilt space /	The office premises of the trust and a few other ancillary buildings with sloped roofs and brick wall
	out buildings / landscape	are there on the surrounding grounds.
3.0		Services & Utilities
3.1	Lighting	Natural light through main door. Artificial lighting using electric light fixtures.
3.2	Ventilation	Natural cross ventilation with door.
3.3	Electricity	MSEB supply
3.4	Water Supply	Municipal
B. 5	Drainage(Plumbing and Sanitation	Municipal lines
8.6	Fire precaution	None
	Other (HVAC/BMS/	None
8.7	Security Systems)	None
9.0		Condition
9.1	Plinth	Good, in line and level
9.2	Walls	Good. No obvious damage.
9.3	Floor	Flooring in the tomb chamber is in fair condition
9.4	Stairs	NA .
9.5	Openings	Good.
9.6	Roofing	The dome seems to be in good condition
9.7	Articulation & Finishes	Fair
9.8	Services	Fair
9.9	Outbuildings	Fair
9.10	Overall condition	Good Maintenance level Good
10.0		Transformation
10.1	Form	The tomb chamber with its dome is original. The outer verandah has undergone several
		transformations which are as follows:
		Originally, there were three arches on each side. In 1911, old arches were removed and Five new
		masonry arches in semi circular shape were built on each side. In 1996, the entire outer verandal
		from floor to roof, including the arches was reconstructed in RCC. At this time, the shape of arche
		changed from semi circular to multi-foliated. Also, a minaret like feature added to each corner.
		Despite of several changes, the structure remains essentially in the same spirit.
10.2	Structure	As mentioned above
10.3	Articulation & Finishes	Concrete brackets supporting overhanging RCC slab is not quite same as the masonry elements.
11.0		DP Remarks / Perceived Threats
12.0		No perceived threats. Additional Notes / References / Documents Available
		Conversation with Mr. Allaji Mohammed Mustafa Yakub Beig, the trustee of Pir Karamali Shah
		Dargah Trust.
		Centenary Souvenir of the Panvel Municipal Council, 1957.
		Article by Sudhakar Lad in Dainik Kille Raigad dated 4.2.2001



Common R	deference No.	PL 10
Card No.		28
Name of Property	Pir Karama	li Shah Dargah

Decorative wooden canopy over the cenotaph

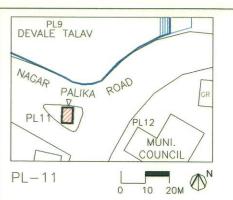


Front view of the Dargah showing the renovated arcade around the original tomb chamber and dome



Common R	ef No : PL	11
Card No. 2	9	
Ward(Part)	10	
CS No. No	Number	
Plot Area		
B U Area		
Date 26.12	2.02	
Record by Chandra	Indrajeet,	Subin,
Review by	SMD	
Int ves	Ext	Ves

Photo. Ref P1, P11



		- Tiloto: N			
1.0		Denomination			
1.1	Name of Premises	Jalalshah Baba Dargah			
1.2	Earlier Name	Same as Above			
1.3	Built In	19 th century	Extension	Date (If any)	
2.0		Access			
2.1	Main	Nagarpalika Marg			
2.2	Subsidiary	None			
3.0		Ownership pattern			
3.1	Present	Pir Karamali Shah Dargah T	Frust		
3.2	Past	Community			
3.3	Status	Trust			
4.0		Use			
4.1	Present	Religious			
4.2	Past	Religious			
4.2	Usage	Daily			
5.0		Significance & Value Class	sification		
5.1	Townscape (Manmade)			nd in front of the Mun	icipal Council Building. This
	,	clever move has ensured its the Dargah faces Devale Ta	preservation and	also lent it a location	nal significance. The approach
5.2	Architectural Description	A small, low height dargah in	n brick walls, with	timber frame roof cov	vered with Mangalore tiles.
5.3	Intrinsic	construction. The Dargah is Karamali Shah Dargah form	not significant in it	self but in combination	style place of worship in timb on with Devale Talav and Pir alalshah Baba is believed to b
5.4	Value Classification	Cul/ Grp/ Loc		Recommended Gra	ade: III
6.0		Topography			
6.1	Floors	Ground			
7.0		Construction			
7.1	Plinth	No plinth. This is due to the	rising of surroundi	ng road level.	
7.2	Walls	230 thk brick walls with brick	pilasters at interv	als.	
7.3	Floor	The tomb chamber is finished			
7.4	Stairs	NA		100 march 100 Tr 00 Tr 00 Tr 00 Tr	
		The front of the tomb has an	open facade with	timber frame and ve	ertical MS rod grill, out of which
7.5	Openings	the central panel is an open	able door. On the	remaining walls are	ceramic jaali panels with flora
7.6	Roofing	designs. Timber frame roof with rafter	re and nurling with	Mangaloro tilos co m	ant novering
	Roofing Articulation	Timber frame roof with rafter	rs and purlins with	Mangalore tiles as re	oof covering.
7.7	Articulation	Timber frame roof with rafter No significant articulation ex	cept the ceramic ja	Mangalore tiles as re aalis on the walls.	oof covering.
7.7 7.8	Articulation Finishes Interiors (Movable &	Timber frame roof with rafter No significant articulation ex The walls are plastered and	cept the ceramic japainted	Mangalore tiles as realis on the walls.	oof covering.
7.7 7.8 7.9	Articulation Finishes Interiors (Movable & Immovable)	Timber frame roof with rafter No significant articulation ex The walls are plastered and It is a simple tomb chamber	cept the ceramic japainted with a cenotaph.	aalis on the walls.	
7.6 7.7 7.8 7.9 7.10	Articulation Finishes Interiors (Movable &	Timber frame roof with rafter No significant articulation ex The walls are plastered and It is a simple tomb chamber	cept the ceramic japainted with a cenotaph.	aalis on the walls.	oof covering. ver which is a tall metal fencin

B.0		Services & Utilities
B.1	Lighting	Natural light through front open facade. Artificial lighting using fluorescent light fixtures.
3.2	Ventilation	Natural cross ventilation with door and jaalis.
3.3	Electricity	MSEB supply
8.4	Water Supply	Municipal
8.5	Drainage(Plumbing and Sanitation	Municipal lines
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security Systems)	None
9.0		Condition
9.1	Plinth	NA
9.2	Walls	Fair. No obvious damage.
9.3	Floor	Flooring in the tomb chamber is in fair condition
9.4	Stairs	NA
9.5	Openings	Fair
9.6	Roofing	The timber frame roof is in poor shape, a little sagging is observed. The roof covering tiles are broken and out of alignment in many places.
9.7	Articulation & Finishes	Fair
9.8	Services	Fair
9.9	Outbuildings	Fair
9.10	Overall condition	Fair Fair
10.0		Transformation
		No significant change in the tomb chamber is observed, except a temporary canopy made of
10.1	Form	plastic sheets is added in front of the tomb.
10.2	Structure	As mentioned above
10.3	Articulation & Finishes	
11.0		DP Remarks / Perceived Threats
		No perceived threats.
12.0		Additional Notes / References / Documents Available
		Conversation with Mr. Allaji Mohammed Mustafa Yakub Beig, the trustee of Pir Karamali Shah
		Dargah Trust and the care taker of the dargah.



Detail of ceramic jaali



Corner view of the Dargah



Common Ref No : PL12
Card No. 30
Ward(Part) 10
CS No. Prop N. 436
Plot Area
B U Area
Date 2. 11. 01
Record by SMD, AK, YC
Review by MMD
Int yes Ext yes
Photo. Ref P5- 4; P3- 14, 15; P11- 6 to 9



1.0		Denomination				
1.1	Name of Premises	Panvel Nagar Paris	had			
1.2	Earlier Name	Panvel Municipal Co				
1.3	Built In	1951		sion Date (If	any) Rei	novated 2001
2.0		A		***************************************		
2.1	Main	Access Opposite Devale Ta	lav			
2.2	Subsidiary	Opposite Devale Ta	iav			
3.0		Ownership pattern				
3.1	Present	Panvel Municipal Co	ouncil			
3.2	Past	Panvel Municipal Co	ouncil			
3.3	Status	Government				
4.0		Use				
4.1	Present	Executive, Legislatu				
4.2	Past	Executive, Legislatu	re			
4.2	Usage	Daily				
5.0		Significance & Val	ue Classification			
5.1	Townscape (Manmade)	The Municipal councare no obstructions	cil building is an imp	h a broad road	d and Talav in fro	g the Devale Talav. There ont and the maidan at the
227702						
5.2	Architectural Description	timber sloping roof. either side of a cer	The building has ar	imposing por	t cochere, with the	ne official rooms arrayed
5.3	Architectural Description Intrinsic Value Classification	timber sloping roof. either side of a cer porch. The Panvel Municip 1852. (Bombay's me present building Coe housing the sanitary first important gover to 4.06.1951, design Company, Panvel as some details in Luty appearance with for tower was intended windows on three si relief. The windows	The building has an arral staircase behin al Council is one of tunicipal council was uncil activities were department and recomment building built ned by architects Vais contractors. The beens' governmental building built allowed by the portion building built ned by architects vais contractors. The beens' governmental building elements like ar above this portion but des detailed in geometric products are detailed in stuccions.	imposing pord it. The president of the oldest Munestablished in carried out in a cord archives. after Indian indice and Belowguilding is built wildings in New imposing pordut never built. Detrical sloping ornament in	t cochere, with the ident's room is concipal Councils en 1872). Prior to the an older building in The Panvel Municapee, Bombay and with monumental we Delhi. The build tocchere with the grangles and India similar manner	details reminiscent of ding is monumental in ck masonry piers. A clock presidents chambers wit an ornamental elements in
5.3	Intrinsic	timber sloping roof. either side of a cerporch. The Panvel Municip 1852. (Bombay's mapresent building Conhousing the sanitary first important gover to 4.06.1951, design Company, Panvel as some details in Luty appearance with for tower was intended windows on three si relief. The windows His (loc), Per, Grp,	The building has are stral staircase behing all Council is one of the unicipal council was uncil activities were of department and recomment building builting by architects Value of governmental behind governmental behind elements like are above this portion by des detailed in geometric staircast and the staircast of the stairc	imposing pord it. The president of the oldest Munestablished in carried out in a cord archives. after Indian indice and Belowguilding is built wildings in New imposing pordut never built. Detrical sloping ornament in	t cochere, with the ident's room is concipal Councils en 1872). Prior to the an older building in The Panvel Munice, Bombay and with monumental we Delhi. The build tocchere with the Crowned with the grangles and Indies.	ne official rooms arrayed of central built above the from the stablished in the region in the construction of the in the vicinity, currently cipal Council building is the lt in the period 11.05.1948 I.L. Trikamdas and details reminiscent of ding is monumental in the presidents chambers with an ornamental elements in
5.3 5.4 6.0	Intrinsic Value Classification	timber sloping roof. either side of a cer porch. The Panvel Municip 1852. (Bombay's me present building Coe housing the sanitary first important gover to 4.06.1951, design Company, Panvel as some details in Luty appearance with for tower was intended windows on three si relief. The windows His (loc), Per, Grp,	The building has an arral staircase behin al Council is one of tunicipal council was uncil activities were department and recomment building built ned by architects Vais contractors. The beens' governmental building built allowed by the portion building built ned by architects vais contractors. The beens' governmental building elements like ar above this portion but des detailed in geometric products are detailed in stuccions.	imposing pord it. The president of the oldest Munestablished in carried out in a cord archives. after Indian indice and Belowguilding is built wildings in New imposing pordut never built. Detrical sloping ornament in	t cochere, with the ident's room is concipal Councils en 1872). Prior to the an older building in The Panvel Municapee, Bombay and with monumental we Delhi. The build tocchere with the grangles and India similar manner	ne official rooms arrayed of central built above the from the stablished in the region in the construction of the in the vicinity, currently cipal Council building is the lt in the period 11.05.1948 L. Trikamdas and details reminiscent of ding is monumental in the presidents chambers with an ornamental elements in the control of the c
5.4 6.0 6.1	Intrinsic	timber sloping roof. either side of a cer porch. The Panvel Municip 1852. (Bombay's me present building Coe housing the sanitary first important gover to 4.06.1951, design Company, Panvel as some details in Luty appearance with for tower was intended windows on three si relief. The windows His (loc), Per, Grp, Topography Ground + Two	The building has an arral staircase behin al Council is one of tunicipal council was uncil activities were department and recomment building built ned by architects Vais contractors. The beens' governmental building built allowed by the portion building built ned by architects vais contractors. The beens' governmental building elements like ar above this portion but des detailed in geometric products are detailed in stuccions.	imposing pord it. The president of the oldest Munestablished in carried out in a cord archives. after Indian indice and Belowguilding is built wildings in New imposing pordut never built. Detrical sloping ornament in	t cochere, with the ident's room is concipal Councils en 1872). Prior to the an older building in The Panvel Municapee, Bombay and with monumental we Delhi. The build tocchere with the grangles and India similar manner	ne official rooms arrayed of central built above the from the region in the construction of the in the vicinity, currently cipal Council building is the lt in the period 11.05.1948 L. Trikamdas and details reminiscent of ding is monumental in the presidents chambers with an ornamental elements in
5.4 6.0 6.1	Intrinsic Value Classification Floors	timber sloping roof. either side of a cer porch. The Panvel Municip 1852. (Bombay's me present building Coe housing the sanitary first important gover to 4.06.1951, design Company, Panvel as some details in Luty appearance with for tower was intended windows on three si relief. The windows His (loc), Per, Grp, Topography Ground + Two Construction	The building has an arral staircase behin al Council is one of tunicipal council was uncil activities were or department and recomment building built ned by architects Vars contractors. The breas' governmental breas' governmental breas' governmental breas detailed in geomare detailed in stucce Lan Recomment	imposing pord it. The president of the oldest Munestablished in carried out in a cord archives. after Indian indice and Belowguilding is built wildings in New imposing pordut never built. Detrical sloping ornament in	t cochere, with the ident's room is concipal Councils en 1872). Prior to the an older building in The Panvel Municapee, Bombay and with monumental we Delhi. The build tocchere with the grangles and India similar manner	ne official rooms arrayed central built above the from the region in the construction of the in the vicinity, currently cipal Council building is the lt in the period 11.05.1948. L. Trikamdas and details reminiscent of ding is monumental in the presidents chambers with an ornamental elements in the ornamental element
5.2 5.3 5.4 6.0 6.1 7.0	Intrinsic Value Classification Floors Plinth	timber sloping roof. either side of a cer porch. The Panvel Municip 1852. (Bombay's me present building Coe housing the sanitary first important gover to 4.06.1951, design Company, Panvel as some details in Luty appearance with for tower was intended windows on three si relief. The windows His (loc), Per, Grp, Topography Ground + Two Construction 600 stone plinth in a	The building has an arral staircase behin al Council is one of tunicipal council was uncil activities were or department and recomment building built ned by architects Vars contractors. The breas' governmental breas' governmental breas' governmental breas detailed in geomare detailed in stucce Lan Recommental sharms above this portion breas detailed in stucce Lan Recommental sharms are detailed in stucce Lan Recommental breast and the sharms are detailed in stucce Lan Recommental sharms are detailed in stucce Lan Recomment	imposing pord it. The president of it. The presiden	t cochere, with the ident's room is concipal Councils en 1872). Prior to the an older building in The Panvel Munice, Bombay and with monumental we Delhi. The build tocchere with the Crowned with the grangles and India similar manner III	ne official rooms arrayed central built above the from stablished in the region in the construction of the in the vicinity, currently icipal Council building is the lt in the period 11.05.1948. L. Trikamdas and details reminiscent of ding is monumental in ick masonry piers. A clocker presidents chambers with an ornamental elements in the construction.
5.4 6.0 6.1 7.0 7.1	Intrinsic Value Classification Floors	timber sloping roof. either side of a cer porch. The Panvel Municip 1852. (Bombay's me present building Coe housing the sanitary first important gover to 4.06.1951, design Company, Panvel as some details in Luty appearance with for tower was intended windows on three si relief. The windows His (loc), Per, Grp, Topography Ground + Two Construction 600 stone plinth in a Load bearing stone	The building has an arral staircase behin al Council is one of tunicipal council was uncil activities were or department and recomment building built ned by architects Vais contractors. The breas' governmental bread by architects vais above this portion bread detailed in geometric detailed in stucce. Lan Recommentations are detailed in stucce. Lan Recommentations are detailed in stucce. Senting the province of the province of the portion of the portion of the province of	imposing pord it. The president of it. The presiden	t cochere, with the ident's room is concipal Councils en 1872). Prior to the an older building in The Panvel Munice, Bombay and with monumental we Delhi. The build tocchere with the Crowned with the grangles and India similar manner III	ne official rooms arrayed central built above the from stablished in the region in the construction of the in the vicinity, currently icipal Council building is the lt in the period 11.05.1948. L. Trikamdas and details reminiscent of ding is monumental in ick masonry piers. A clocker presidents chambers with an ornamental elements in the construction.
5.4 5.0 5.1 7.0 7.1	Value Classification Floors Plinth Walls	timber sloping roof. either side of a cer porch. The Panvel Municip 1852. (Bombay's me present building Coe housing the sanitary first important gover to 4.06.1951, design Company, Panvel as some details in Luty appearance with for tower was intended windows on three si relief. The windows His (loc), Per, Grp, Topography Ground + Two Construction 600 stone plinth in a Load bearing stone on the outside of the	The building has an arral staircase behin al Council is one of tunicipal council was uncil activities were or department and recomment building built ned by architects Vars contractors. The breas' governmental breast governmen	imposing pord it. The president of it. The presiden	t cochere, with the ident's room is concipal Councils en 1872). Prior to the an older building in The Panvel Munice, Bombay and with monumental we Delhi. The build tocchere with the Crowned with the grangles and India similar manner III	ne official rooms arrayed central built above the from stablished in the region in the construction of the in the vicinity, currently icipal Council building is the lt in the period 11.05.1948. L. Trikamdas and details reminiscent of ding is monumental in ick masonry piers. A clocker presidents chambers with an ornamental elements in the construction of the constr
5.4 6.0 6.1 7.0	Intrinsic Value Classification Floors Plinth	timber sloping roof. either side of a cer porch. The Panvel Municip 1852. (Bombay's me present building Coe housing the sanitary first important gover to 4.06.1951, design Company, Panvel as some details in Luty appearance with for tower was intended windows on three si relief. The windows His (loc), Per, Grp, Topography Ground + Two Construction 600 stone plinth in a Load bearing stone	The building has an arral staircase behin al Council is one of tunicipal council was uncil activities were of department and recomment building built ned by architects Vais contractors. The breas' governmental bread by architects vais above this portion bread detailed in geometric detailed in stucce. Lan Recommental bread are detailed in stucce.	imposing pord it. The president of it. The presiden	t cochere, with the ident's room is concipal Councils en 1872). Prior to the an older building in The Panvel Munice, Bombay and with monumental we Delhi. The build tocchere with the Crowned with the grangles and India similar manner III	ne official rooms arrayed central built above the from the construction of the in the vicinity, currently cipal Council building is the lt in the period 11.05.1948. L. Trikamdas and details reminiscent of ding is monumental in the presidents chambers with an ornamental elements in the ornam

Openings	on the ground and first floor covered with sloping RCC chhajja decorated in stucco. The windows are in TW frame, with TW of have glazed shuttered ventilators above. The top floor window	a, alternating either double shutters and as meet the bottom	pilasters d glazing. They
Roofing	TW framed sloping roof forming gable ends on the sides. On t ends in a fascia covering the second floor windows. The roof i	he front the eaves	project forward gated AC
Articulation	The building has an imposing port cochere, with the official rocentral staircase behind it. The president's room is central buil and revenue offices are on the ground floor. Three main room the chief officer, the head clerk and the Office Clerks. On the tinspector, and the chambers of the Chairman of the Municipal	It above the front p s on the upper floc top floor are the off	orch. The octroi or are the offices of ices of the shop
Finishes			
Interiors (Movable & Immovable)	None of significance as several changes have occurred intern information about the setting up of the municipal council is no	ally. A commemora	ative plaque with on the ground
Compound/ Fonce / Cate			
Curtilege / unbuilt space / out buildings / landscape	The compound is sparsely landscaped. In front of the porch fa located on a stone plinth.	a metal ornamenta cing the Talav is a	bust in bronze
	Services & Utilities		
Lighting		with various electri	cal fixtures
Ventilation	Natural ventilation through doors windows and ventilators. Arti	ficial ventilation the	ough fans and air
Electricity			
Drainage(Plumbing and			
Sanitation Fire precaution	None		
Other (HVAC/BMS/ Security Systems)	Air Conditioners are used		*
	Condition		
Plinth	Good.		
Walls	In good condition, recently maintained.		
Floor			
Stairs	In good condition, recently maintained		.,
Openings	In good condition, recently maintained		`
Roofing	In good condition, recently maintained, fascia added to frontage	e of roof.	
Articulation & Finishes	In good condition, recently maintained		
Services	In good condition, recently maintained		
Outbuildings	NA		
Overall condition	Good, the building was recently overhauled and maintained as part of its Golden jubilee celebrations.	Maintenance level	Very Good
	Transformation		
Form			sign reading
Structure		building.	
Articulation 9 First I		hes and false ceili	ng in keeping with
Articulation & Finishes	changing recent requirements.		J==F.11.9 WIII
	DP Remarks / Perceived Threats		
	DP Remarks / Perceived Threats No immediate threats. However, the maintenance carried out	recently has been	well done and
	No immediate threats. However, the maintenance carried out given the building a new lease of life.	recently has been	well done and
× .	No immediate threats. However, the maintenance carried out	recently has been	well done and
	Roofing Articulation Finishes Interiors (Movable & Immovable) Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / landscape Lighting Ventilation Electricity Water Supply Drainage(Plumbing and Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition	on the ground and first floor covered with sloping RCC chhajic decorated in stucco. The windows are in TW frame, with TW chave glazed shuttered ventilators above. The top floor window the sloping roof. The doors are in timber, panelled and painted the sloping roof. The doors are in timber, panelled and painted the sloping roof. The doors are in timber, panelled and painted the sloping roof. The doors are in timber, panelled and painted the sloping roof. The doors are in timber, panelled and painted the sloping roof. The doors are in timber, panelled and painted the sloping roof. The doors are in timber, panelled and painted the sloping roof. The doors are in timber, panelled and painted the sloping roof. The doors are in timber, panelled and painted the sloping roof. The doors are in timber, panelled and painted the sloping roof. The doors are in timber, panelled and painted the sloping roof. The doors are in timber, panelled and painted the sloping roof. The doors are in timber, panelled and painted the sloping roof. The doors are in timber, panelled and painted the sloping roof. The doors are in timber, panelled and painted the sloping roof. The doors are in timber, panelled and painted the sloping roof. The doors are in timber, panelled and painted the sloping roof. The doors are in timber, panelled and painted the sloping roof. The sloping roof form is a fire are a second the sloping roof or sloping and slope are and the chambers of the Chairman of the Municipal room is also on this floor. The building is enclosed by a compound wall in masonry with The compound is sparsely landscaped. In front of the porch fallor. The building is enclosed by a compound wall in masonry with The compound is sparsely landscaped. In front of the porch fallor. The building is enclosed by a compound wall in masonry with The compound is sparsely landscaped. In front of the porch fallor. The building is enclosed by a compound wall in masonry with The compound is sparsely landscaped. In front of the porch fallor was a stone plinth.	on the ground and first floor covered with stoping RCC chhaija, alternating either decorated in stucco. The windows are in TW frame, with TW double shutters an have glazed shuttered ventilators above. The top floor windows meet the bottom the sloping roof. The doors are in timber, panelled and painted shutters. Roofing TW framed sloping roof forming gable ends on the sides. On the front the eaves ends in a fascia covering the second floor windows. The roof is covered in corrus sheeting. Articulation Articulation The building has an imposing port cochere, with the official rooms arrayed on the central staircase behind it. The president's room is central built above the front p and revenue offices are on the ground floor. Three main rooms on the upper floor the chief officer, the head clerk and the Office Clerks. On the top floor are the off Inspector, and the chambers of the Chairman of the Municipal Council. The Cour room is also on this floor. Compound/ Fence / Gate Curtilege / unbuilt space / Out builtings / landscape Lighting Lighting Compound/ Fence / Gate Curtilege / unbuilt space / Out builtings / landscape Lighting Ventilation Services & Utilities Lighting Ventilation Services & Utilities Miscial lighting through Doors and Windows. Artificial lighting with various electric valural lighting through Doors and Windows. Artificial lighting with various electric valural ventilation through doors windows and ventilators. Artificial ventilation through and sanitation Fire precaution Other (HYAC/BMS/) Security Systems) Conditions Articulation & Finishes Good, the building was recently maintained. In good condition, recently maintained Articulation & Finishes Services No major changes. The only eye sore is the erection of a permanent large neon- Panvel Nagar Parishad on a steel frame work high above the building. No major chan



Common R	eference No.	PL 12
Card No.		30
Name of Property	Panvel Mu	inicipal Council

View of the Port Cochere



Front view of the building



Rear view of the building from the Municipal ground



Common Ref No : PL 13

Card No. 31

Ward(Part) 11

CS No. Final Plot no 59

Plot Area

B U Area

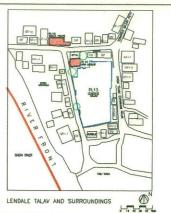
Date 16.12.02

Record by Indrajeet, Bhakti, AK, YC

Review by SMD

Int yes Ext yes

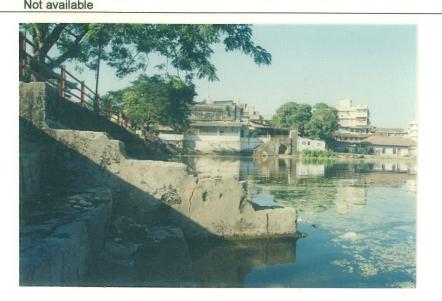
Photo. Ref P3, P8, P10

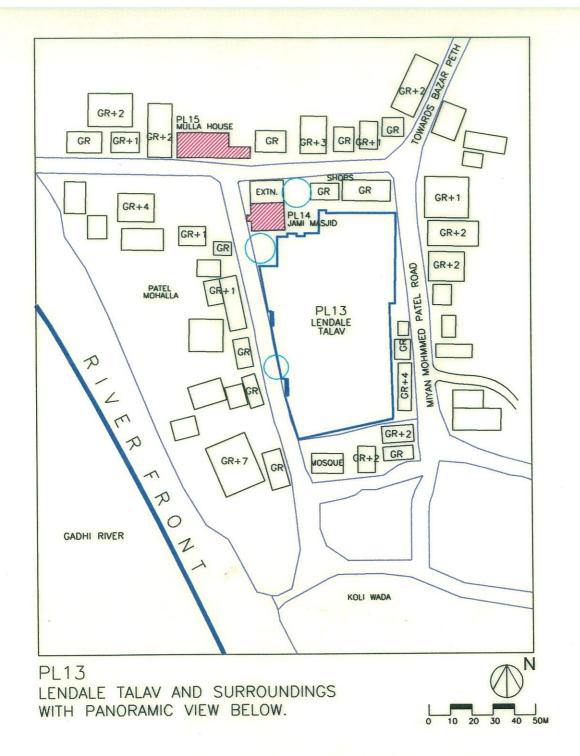


			0 10 30 30 300
1.0		Denomination	-
1.1	Name of Premises	Lendale Talav, also known as Masjid Tank	
1.2	Earlier Name	Lendale Talay	
1.3	Built In	Extension Date (If any)	
2.0		Access	
2.1	Main	From Patel Mohalla	
2.2	Subsidiary	. Total distribution	
3.0	w.	Ownership pattern	
3.1	Present	Panvel Municipal Council	
3.2	Past	Not known	
3.3	Status	Community	
4.0		Use	
4.1	Present	Talav	
4.2	Past	Talav (Water Reservoir)	
4.2	Usage		
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	Situated in the heart of Patel Mohalla, this rectangular Talav together with a local landmark the Mohalla.	the Jami Mosque forms
5.2	Architectural Description	A manmade Talav, rectangular in shape, bounded by a rubble masonry railing. It is located close to the Gadhi river. In association with the and north edge and another Masjid at the south edge. On east is Miyan Moha also connects the mohalla with Bazaar Peth. On the west sides is another the eastern end it affords an excellent view of the hills beyond. From the masonry steps lead up to the water level. On the north side, a flight of step Talav from the courtyard of the Jami Masjid.	bund wall with a metal cient Jami Masjid on the mmad Patel Road which er vehicular street. From e west edge two sets of
5.3	Intrinsic	It presents a generic example of a sacred place formed by Talav + Religio connection between the Masjid and Talav is very much there, however, the somewhat obscured due to a few temporary constructions in the courtyard	e visual connection is
5.4	Value Classification	Wat/ Cul/ OS/ Rec/ Scn/ Grp Recommended Grade: 1 T	alav
6.0		Topography	
6.1	Floors	NA NA	
7.0		Construction	
7.1	Plinth	NA	
7.2	Walls	NA	
7.3	Floor	NA	
7.4	Stairs	NA	
7.5	Openings	NA	
7.6	Roofing	NA	
7.7	Articulation	NA	
7.8	Finishes	NA	
7.9	Interiors (Movable & Immovable)	NA	
7.10	Compound/ Fence / Gate	The Talav is bounded by a rubble masonry bund wall over which is a meta	l railing.

7.11	Curtilege / unbuilt space /	The Talav surroundings: On the north western corner is situated the a		
	out buildings / landscape	raised ground that juts into the Talay. The rest of the north face has s		
		on other side. On the south side is another minor Masjid in contemporathe eastern and western face are houses of Patel Mohalla. The Talay		
		river front and the hills beyond form a scenic backdrop to the Talav.		
		blocks replacing low rise structures are largely obscuring this view.	iowever, tall apartir	i Citt
8.0		Services & Utilities	,	
8.1	Lighting	NA		
8.2	Ventilation	NA		
8.3	Electricity	NA		
8.4	Water Supply	NA		
8.5	Drainage(Plumbing and Sanitation	NA		
8.6	Fire precaution	NA		
8.7	Other (HVAC/BMS/ Security Systems)	NA		
9.0		Condition		
9.1	Plinth	NA		
9.2	Walls	The surrounding bund wall in rubble masonry is in fair condition		
9.3	Floor	NA		
9.4	Stairs	NA NA		
9.6	Openings Roofing	NA NA		
9.7	Articulation & Finishes	NA NA		
9.8	Services	NA NA		
9.9	Outbuildings	NA		
9.10	Overall condition	The quality of water in the Talav is poor. The water is largely	Maintenance	Neglect
		covered with harmful plants and floating garbage. Even though,	level	ed
		municipality has taken some efforts in cleaning up the water, they	- CONTRACTOR CONTRACTO	
		are not enough. The bund wall and the metal fencing over it are		
		incongruous in their design and obscure the appreciation of the		
		Talav. The pathways on two longer sides are in poor shape and		
		covered with filth. The masonry steps on the western side are		
		broken and covered with filth. The physical connection between the		
		Jami Masjid and the Talav still remains in vestigial form but the visual connection has been cut off due to temporary constructions in		*
		the courtyard of the Masjid. Even though, it is ideally located in the		
		mohalla, where it can become a cultural and recreational focus.	4.	
		currently, the potential remains unrealised.		
10.0		Transformation		
		There is no significant change in the shape and size of Talav. The bu	nd wall with metal r	ailing is o
10.4	E a Pma	recent construction, and is incongruous in design. Low rise structures	with sloped roofs in	n
10.1	Form	Mangalore tiles which used to form the Talay surroundings have most		
		apartment blocks in recent times. These have obscured the visual collarger open space beyond.	nnection of the Tala	iv with the
10.2	Structure	NA		
10.3	Articulation & Finishes	NA		
11.0		DP Remarks / Perceived Threats		
		Poor state of preservation due to neglect of water and surrounding.	s 2. Erosion of cul	tural
		significance due to limited connection with the Jami Masjid 3. The fu		the DP fa
12.0		to realise the potential of the Talav as a recreational and visual focus. Additional Notes / References / Documents Available		
12.0		Not available		

Steps leading to the water level

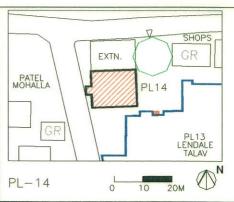








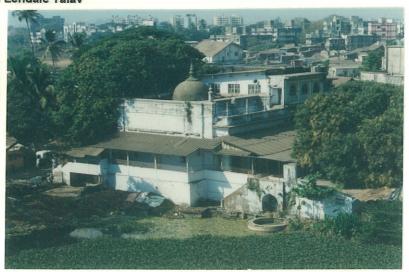
Card No. 32 Ward(Part) 12 CS No. Prop. No: 55 Plot Area	
CS No. Prop. No: 55	
Plot Area	escential Contraction
A STATE OF THE PARTY OF THE PAR	
B U Area	
Date 16/ 12/02	
Record by SMD, Indraji	t
Review by SMD	
int yes Ext ye	es



	技术 工作。						0 10 20	
1.0		Denomination						
1.1	Name of Premises	Jami Masjid, Pate	Mohalla					
1.2	Earlier Name	Jami Masjid, Pate						
1.3	Built In	Circa 1680		Extension	Date (If any)	20 th	century	
							1	
2.0		Access						
2.1	Main		On the north side from a road leading away from Miyan Mohammad Patel Road, opposite the Mulla House			ite the		
2.2	Subsidiary		A small gate from the west on a road leading from the Lendale Talav					
	oubsidial y	A small gate from the west on a read leading from the Lendale Talay						
3.0		Ownership patter						
3.1	Present	Jami Masjid Panvel Trust						
3.2	Past	Community						
3.3	Status	Community	Community					
4.0		Use						
4.1	Present	Religious						
4.2	Past	Religious						
4.2	Usage	Daily						
5.0		Significance & V	alua Classifi	ication				
5.1	Townscape (Manmade)	The Jami (Friday)			mental: forming t	he central	structure in the	largely
	· ourioupo (mainidao)	Muslim dominated						
		to it from the Lend						
		gives it a characte						•
5.2	Architectural Description	The messue is m	on montally	built in achier			rover hall in the	o middlo o
3.2	Architectural Description		The mosque is monumentally built in ashlar masonry, with a square prayer hall, in the middle of					
		which rises a large hemispherical dome on 4 masonry piers. The interior space of the prayer hall is arched and vaulted. There is a large verandah on the east side fronted by three large cusped						
			e hemispheri	cal dome on 4	masonry piers. 7	The interio	r space of the p	rayer hall is
		arched and vaulte	e hemispheri ed. There is	cal dome on 4 a large veran	masonry piers. T	The interio	r space of the p	rayer hall is
			e hemispheri ed. There is es. The mos	cal dome on 4 a large veran que is enclose	masonry piers. I dah on the east d in a courtyard	The interion side from which has	r space of the pated by three la s a surrounding	rayer hall is orge cusped wall, which
5 2	Intrincic	arched and vaulte multi-foliated arch on the south juts o	e hemispheri ed. There is es. The mos out onto the L	cal dome on 4 a large veran que is enclose Lendale Talav.	masonry piers. I dah on the east d in a courtyard The Talav is acc	The interion in the interior i	r space of the pated by three lass a surrounding stone steps to the	orayer hall is orge cusped wall, which he south.
5.3	Intrinsic	arched and vaulte multi-foliated arch on the south juts of The mosque plan	e hemispheri ed. There is es. The mos out onto the L is unconvent	cal dome on 4 a large veran que is enclose Lendale Talav. tional in that it i	masonry piers. I dah on the east d in a courtyard The Talav is acc s a centralized d	The interion in the interior i	r space of the p sted by three la s a surrounding stone steps to the the dome in the	orayer hall is orge cusped wall, which he south.
5.3	Intrinsic	arched and vaulte multi-foliated arch on the south juts of The mosque plan making this plan a	e hemispheri ed. There is es. The mos out onto the L is unconvent ikin to that of	cal dome on 4 a large veran que is enclose Lendale Talav. tional in that it if a dargah or a	masonry piers. I dah on the east d in a courtyard The Talav is acc s a centralized d tomb, unlike a co	The interior is side from which has bessed by lesign with onventions	r space of the pated by three last a surrounding stone steps to the three last mosque.	orayer hall is orge cusped wall, which he south. e middle,
5.3	Intrinsic	arched and vaulte multi-foliated arch on the south juts of The mosque plan making this plan a The mosque was	e hemispheri ed. There is es. The mos out onto the L is unconvent ikin to that of built in the m	cal dome on 4 a large veran que is enclose Lendale Talav. tional in that it if a dargah or a id 1700s, and	masonry piers. I dah on the east d in a courtyard The Talav is acc s a centralized d tomb, unlike a co thus becomes or	The interion to side from which has bessed by lesign with onventionance of the o	r space of the pated by three lasts a surrounding stone steps to the three lasts are designed. If the dome in the last mosque. Idest structures	orayer hall is arge cusped wall, which he south. e middle, in Panvel,
5.3	Intrinsic	arched and vaulte multi-foliated arch on the south juts of the mosque plan making this plan a The mosque was built even before t	e hemispheri ed. There is es. The mos out onto the L is unconvent ikin to that of built in the m the formative	cal dome on 4 a large veran que is enclose Lendale Talav. tional in that it if a dargah or a id 1700s, and is stages of Pan	masonry piers. I dah on the east d in a courtyard The Talav is acc s a centralized d tomb, unlike a co thus becomes or vel's urban devel	The interior side from which has bessed by lesign with conventionance of the olopment a	r space of the pated by three lasts a surrounding stone steps to the three lasts are designed. It is a specific to the designed in the last structures and represents the structures and represents the structures.	prayer hall is arge cusped wall, which he south. e middle, in Panvel, ne presence
5.3	Intrinsic	arched and vaulte multi-foliated arch on the south juts of The mosque plan making this plan a The mosque was	e hemispheri ed. There is es. The mos out onto the L is unconvent ikin to that of built in the m the formative ving Konkani	cal dome on 4 a large veran que is enclose Lendale Talav. tional in that it if a dargah or a id 1700s, and stages of Pan Muslim comm	masonry piers. I dah on the east d in a courtyard The Talav is acc s a centralized d tomb, unlike a co thus becomes or vel's urban devel unity in the town	The interior triple interior which has bessed by lesign with conventionance of the olopment at This mos	r space of the pated by three lasts a surrounding stone steps to the three lasts at mosque. Idest structures and represents the togue is different.	prayer hall is arge cusped wall, which he south. e middle, in Panvel, ne presence
		arched and vaulte multi-foliated arch on the south juts of The mosque plan making this plan a The mosque was built even before t of a large and thriv generic, non-mon	e hemispheri ed. There is es. The mos out onto the L is unconvent ikin to that of built in the m he formative ving Konkani umental, Kor	cal dome on 4 a large veran eque is enclose Lendale Talav. tional in that it if a dargah or a id 1700s, and if stages of Pan Muslim comm ikan style place	masonry piers. I dah on the east d in a courtyard The Talav is acc s a centralized d tomb, unlike a co thus becomes or vel's urban devel unity in the town e of worship in tir	The interior triple interior which has bessed by lesign with conventionance of the or lopment at This mosmber cons	r space of the pated by three lasts a surrounding stone steps to the the dome in the last mosque. Idest structures and represents the last structure.	prayer hall is arge cusped wall, which he south. e middle, in Panvel, ne presence
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5.4 6.0	Value Classification	arched and vaulte multi-foliated arch on the south juts of the mosque plan making this plan at the mosque was built even before to fa large and thris generic, non-month. Arl Cull His (loc). Topography	e hemispheri ed. There is es. The mos out onto the L is unconvent ikin to that of built in the m he formative ving Konkani umental, Kor	cal dome on 4 a large veran eque is enclose Lendale Talav. tional in that it if a dargah or a id 1700s, and if stages of Pan Muslim comm ikan style place	masonry piers. I dah on the east d in a courtyard The Talav is acc s a centralized d tomb, unlike a co thus becomes or vel's urban devel unity in the town e of worship in tir	The interior triple interior which has bessed by lesign with conventionance of the or lopment at This mosmber cons	r space of the pated by three lasts a surrounding stone steps to the the dome in the last mosque. Idest structures and represents the last structure.	orayer hall is arge cuspect wall, which he south. e middle, in Panvel, ne presence
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5.4 6.0 6.1 7.0 7.1 7.2	Value Classification Floors Plinth	arched and vaulte multi-foliated arch on the south juts of the mosque plan making this plan at the mosque was built even before to fa large and thriggeneric, non-mone and the mosque was built even before to fa large and thriggeneric, non-mone and the construction are mosque's plir the mosque's plir the prayer hall is in the prayer hall as	e hemispheried. There is es. The most out onto the L is unconventable in the matter of built in the matter of the formative ving Konkani umental, Kord Grp/ Orn/ L	cal dome on 4 a large veran eque is enclose Lendale Talav. tional in that it i a dargah or a id 1700s, and i stages of Pan Muslim comm kan style place an	masonry piers. Idah on the east din a courtyard The Talav is according a centralized ditomb, unlike a county becomes or vel's urban develunity in the town of worship in tire. Recommended to the county becomes or worship in the commended to the commended to the county with a county the c	The interior side from which has bessed by the sessed by t	r space of the pated by three lasts a surrounding stone steps to the the dome in the last mosque. Idest structures and represents the truction.	prayer hall is arge cusped wall, which he south. e middle, in Panvel, he presence from the
5.4 6.0 6.1 7.0 7.1 7.2 7.3	Value Classification Floors Plinth Walls Floor	arched and vaulte multi-foliated arch on the south juts of the mosque plan making this plan at the mosque was built even before to fa large and thrist generic, non-mone and the mosque was built even before to fa large and thrist generic, non-mone and the construction are mosque of the mosque's plir the prayer hall is in the prayer hall a prayer mats	e hemispheried. There is es. The most out onto the L is unconventation to that of built in the many the formative ving Konkaniumental, Kord Grp/ Orn/ L	cal dome on 4 a large veran eque is enclose Lendale Talav. tional in that it is a dargah or a id 1700s, and is stages of Pan Muslim comm ikan style place an e masonry, risin ick ashlar mas indah has Shah	masonry piers. Idah on the east din a courtyard The Talav is according to the tomb, unlike a county and the becomes or vel's urban develunity in the town of worship in tire. Recommended to the town of worship in the town of wors	The interior side from which has bessed by the sessed by t	r space of the pated by three lasts a surrounding stone steps to the the dome in the last mosque. Idest structures and represents the dome is different truction.	prayer hall is arge cusped wall, which he south. e middle, in Panvel, he presence from the
5.4 6.0 6.1 7.0 7.1 7.2 7.3	Value Classification Floors Plinth Walls Floor Stairs	arched and vaulte multi-foliated arch on the south juts of the mosque plan making this plan at the mosque was built even before to fa large and thrist generic, non-mone and the mosque was built even before to fa large and thrist generic, non-mone and the construction are mosque of the mosque's plir the prayer hall is in the prayer hall a prayer mats the steps leading	e hemispheried. There is es. The most out onto the L is unconventation to that of built in the many the formative ving Konkaniumental, Kord Grp/ Orn/ L	cal dome on 4 a large veran eque is enclose Lendale Talav. tional in that it is a dargah or a id 1700s, and is stages of Pan Muslim comm ikan style place an e masonry, risin ick ashlar mas indah has Shah of are set within	masonry piers. Idah on the east din a courtyard The Talav is according to the tomb, unlike a county and the becomes or vel's urban develunity in the town of worship in tire. Recommended to the town of worship in the town of wors	The interior side from which has bessed by the sessed by t	r space of the pated by three lasts a surrounding stone steps to the the dome in the last mosque. Idest structures and represents the dome is different truction.	prayer hall is large cusped wall, which he south. e middle, in Panvel, ne presence from the
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7.8	Finishes	The verandah has arches decorated in stucco finish
7.9	Interiors (Movable &	The interiors are dominated by 4 stone piers supporting a dome in the centre of the prayer hall.
	Immovable)	The roof of the prayer hall has shallow vaults built within the thickness of the roof. The Mirhab is
	· ·	formed by an arched niche in the centre if the Quibla wall.
7.10	Compound/ Fence / Gate	Stone masonry compound wall encloses the mosque into a courtyard, with principal entrance
		gateway in the north and a side entrance in the west, which leads to a corridor besides the
		mosque. On the south side stone steps lead to the Lendale Talay's water edge.
7.11	Curtilege / unbuilt space	Most of the courtyard has been recently covered with lean to roofing in asbestos sheeting, almost
	/ out buildings /	completely obscuring the imposing east side entrance. The forecourt in front of the east verandah
	landscape	has an ablution tank that is covered by the lean to roof. On the roof too high parapet edge walls
		have partially covered the dome, changing the characteristic skyline. Touching the north wall, a
		multi-storey RCC structure forms an extension to the mosque; Shops built on the road to the north
		of the mosque obscure its view when one comes in from the bazaar Peth side.
8.0		Services & Utilities
8.1	Lighting	Natural light through verandah. Artificial lighting using fluorescent light fixtures.
8.2	Ventilation	Natural cross ventilation
8.3	Electricity	MSEB supply
8.4	Water Supply	Municipal
8.5	Drainage(Plumbing and Sanitation	Municipal lines
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/	
	Security Systems)	None
9.0		Condition
9.1	Plinth	Fair, in line and level
9.2	Walls	Good. No obvious damage. Plaster in good condition. Damage has occurred due to the addition of
		the lean to structures.
9.3	Floor	Fair.
9.4	Stairs	Could not be observed
9.5	Openings	Good. The edges of the openings are well maintained.
9.6	Roofing	The prayer hall's roof surrounding the dome could not be observed
9.7	Articulation & Finishes	All finishes in good condition.
9.8	Services	Fair.
9.9	Outbuildings	The new outbuildings are not part of the original scheme.
9.10	Overall condition	Good Maintenance level Good
10.0		Transformation
10.1	Form	The form is largely obscured from the outside due to the addition of the multi-storey block touching
		the original structure and temporary roofing on the courtyard. Without the clutter of the haphazard
		additions and extensions, none of which are in the keeping with the original scheme, the Jami
		Mosque's monumental character would have stood out in the Patel Mohalla as well as on the
		south side with the Lendale Talav as a effective foreground, much as the Devale Talav does for
		the Karam Ali Shah Dargah.
10.2	Structure	As mentioned above
10.3	Articulation & Finishes	The courtyard is covered with lean to asbestos sheet roofing
11.0		DP Remarks / Perceived Threats
		No obvious threats, but changes are possible reflecting the aspirations of the Muslim community at
		large in Panvel.
12.0	~~~	Additional Notes / References / Documents Available
		Shatasavansarik Granth, souvenir of the centenary celebrations of the Panvel Municipal Council,
		1957

Bird's eye view of the mosque with Lendale Talav





Common Ref No : PL 15
Card No. 33
Ward(Part) 12
CS No. Prop. No: 60
Plot Area
B U Area
Date 16.12.02
Record by SMD,
Indrajeet, Bhakti
Review by MMD
Int yes Ext
yes

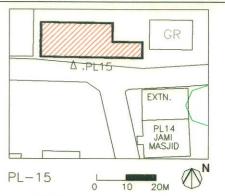


		Photo. Ref P2, P8			
1.0		Denomination			
1.1	Name of Premises	Mulla House			
1.2	Earlier Name	Mulla House			
1.3	Built In	Circa 1750, Ground storey Extension Date (If any) Circa 1850, wing with G+1 floor added			
2.0		Access			
2.1	Main	On the South side, from Patel Mohalla			
2.2	Subsidiary	and a second sec			
3.0		Ownership pattern			
3.1	Present	Private, Hasheem Yusuf Mulla			
3.2	Past	Private, Mulla, his great grandfather			
3.3	Status	Owner			
4.0		Use			
4.1	Present	Residence			
4.2	Past	Residence			
4.2	Usage	Daily			
5.0		Significance & Value Classification			
5.1	Townscape (Manmade)	An old town house in the Patel Mohalla located opposite Panvel's Jami Masjid, close to the Lendale Talav.			
5.2	Architectural Description	A large ground storied structure with a front verandah having ornamental timber columns an decorative brackets. The adjoining later added G+1 wing has walls are load bearing and th building has a timber sloping roof. There is a backyard, accessed through a verandah. The tw wings are connected by a passage.			
5.3	Intrinsic	The building was built by the ancestors of the present Mullas, who were prominent and wealthy citizens in the formative stages of Panvel's development and represent among many other sub-cultures the contribution of the Konkani Muslims to its development. The building is			
		one of the few remaining examples of house types typical of the Patel Mohalla, which is still populated mainly by Muslim families. Many of the surrounding old houses have now given wa to RCC apartment blocks, obliterating the precinct character of the old streetscape. The building shares a vintage with the Bapat Wada, one of the oldest residential structures extant in Panvel.			
5.4	Value Classification	populated mainly by Muslim families. Many of the surrounding old houses have now given way to RCC apartment blocks, obliterating the precinct character of the old streetscape. The building shares a vintage with the Bapat Wada, one of the oldest residential structures extant			
T-110000	Value Classification	populated mainly by Muslim families. Many of the surrounding old houses have now given way to RCC apartment blocks, obliterating the precinct character of the old streetscape. The building shares a vintage with the Bapat Wada, one of the oldest residential structures extant in Panvel. Arl Perl Grpl Orn Recommended Grade: III			
6.0	Value Classification Floors	populated mainly by Muslim families. Many of the surrounding old houses have now given way to RCC apartment blocks, obliterating the precinct character of the old streetscape. The building shares a vintage with the Bapat Wada, one of the oldest residential structures extant in Panvel.			
6.0 6.1 7.0	Floors	populated mainly by Muslim families. Many of the surrounding old houses have now given way to RCC apartment blocks, obliterating the precinct character of the old streetscape. The building shares a vintage with the Bapat Wada, one of the oldest residential structures extant in Panvel. Ar/ Per/ Grp/ Orn Recommended Grade: III Topography Ground + One Construction			
6.0 6.1 7.0		populated mainly by Muslim families. Many of the surrounding old houses have now given way to RCC apartment blocks, obliterating the precinct character of the old streetscape. The building shares a vintage with the Bapat Wada, one of the oldest residential structures extant in Panvel. Ar/ Per/ Grp/ Orn Recommended Grade: III Topography Ground + One Construction 450 high plinth in dressed basalt with mouldings. Moulded plinth steps in the centre, in a			
6.0 6.1 7.0 7.1	Floors	populated mainly by Muslim families. Many of the surrounding old houses have now given way to RCC apartment blocks, obliterating the precinct character of the old streetscape. The building shares a vintage with the Bapat Wada, one of the oldest residential structures extant in Panvel. Ar/ Per/ Grp/ Orn Recommended Grade: III Topography Ground + One Construction 450 high plinth in dressed basalt with mouldings. Moulded plinth steps in the centre, in a square concentric manner. Framed structure with timber columns and beams, in filled with mud brick masonry, plastered,			
5.4 6.0 6.1 7.0 7.1 7.2	Floors	populated mainly by Muslim families. Many of the surrounding old houses have now given wa to RCC apartment blocks, obliterating the precinct character of the old streetscape. The building shares a vintage with the Bapat Wada, one of the oldest residential structures extant in Panvel. Ar/ Per/ Grp/ Orn Recommended Grade: III Topography Ground + One Construction 450 high plinth in dressed basalt with mouldings. Moulded plinth steps in the centre, in a square concentric manner.			

7.5	Openings	Thick timber doors in the old portion of the building with TW panelled doors in the new.
		Windows are of TW, with low sills, Upper shutters glazed and lower ones panelled with vertical metal bars. The buildings frontage that is G+1 is organised in a symmetrical semi classical
		manner articulated with stucco pilasters and cornices.
7.6	Roofing	Timber framed Mangalore tiled hipped sloping roof supported on rafters and purlins, with
7.7	Articulation	projecting eaves soffited with TW boarding On the ground floor the remnants of the original building are seen in the verandah (now
	7 Total City	enclosed with an ornamental metal grille) where the upper floor is supported extremely ornate
		and delicately carved timer column culminating in brackets. These columns are circular and
		fluted. At 2/3rds of its height the column section becomes square from the front of which a
		single long bracket springs to support the floor above. This bracket, reminiscent of Gujarat
		architecture has a curved, snaking spiral decoration of leaves and flowers. The column ends
		with a four-way bracketed capital also decorated with floral motif. An almost similar column
		and bracket arrangement is seen in the Bapat Wada, where the design is close enough to
7.8	Finishes	speculate that the craftsmen may have been the same.
7.0	i illisties	External and internal walls are plastered and painted. The original flooring has been changed in some places
7.9	Interiors (Movable &	The ornamental columns and brackets mentioned above are the main interior features A few
	Immovable)	timber benches seem to have remained from the older times.
7.10	Compound/ Fence / Gate	The Mulla House sits on the road outside it. There is no compound wall.
7.11	Curtilege / unbuilt space /	There is a backyard, accessed through a verandah.
	out buildings / landscape	more to a backyard, accessed infoagina verandan.
8.0	X	Services & Utilities
8.1	Lighting	Natural light through windows and verandah. Artificial lighting using fluorescent light fixtures.
8.2	Ventilation	Natural cross ventilation with doors, windows and ventilators.
8.3 8.4	Electricity	MSEB
8.5	Water Supply Drainage(Plumbing and	Municipal
	Sanitation	Municipal lines
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/	None
	Security Systems	Notice
	Security Systems)	Notice
9.0		Condition
9.0	Plinth	Condition Good. In perfect line and level.
9.0 9.1 9.2	Plinth Walls	Condition Good. In perfect line and level. Fair. No obvious damage. Plaster on the outside in good condition
9.0 9.1 9.2 9.3	Plinth	Condition Good. In perfect line and level. Fair. No obvious damage. Plaster on the outside in good condition Fair. The timber members are in fair condition
9.0 9.1 9.2 9.3 9.4	Plinth Walls Floor Stairs	Condition Good. In perfect line and level. Fair. No obvious damage. Plaster on the outside in good condition Fair. The timber members are in fair condition Fair.
9.0 9.1 9.2 9.3 9.4 9.5	Plinth Walls Floor Stairs Openings	Condition Good. In perfect line and level. Fair. No obvious damage. Plaster on the outside in good condition Fair. The timber members are in fair condition Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition
9.0 9.1 9.2 9.3 9.4	Plinth Walls Floor Stairs	Good. In perfect line and level. Fair. No obvious damage. Plaster on the outside in good condition Fair. The timber members are in fair condition Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition The sloping roof in Mangalore tiles has eaves boards in fair condition.
9.0 9.1 9.2 9.3 9.4 9.5	Plinth Walls Floor Stairs Openings	Good. In perfect line and level. Fair. No obvious damage. Plaster on the outside in good condition Fair. The timber members are in fair condition Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition The sloping roof in Mangalore tiles has eaves boards in fair condition. The ornamental bracket columns have been painted over by oil paint obscuring their original
9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7	Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes	Good. In perfect line and level. Fair. No obvious damage. Plaster on the outside in good condition Fair. The timber members are in fair condition Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition The sloping roof in Mangalore tiles has eaves boards in fair condition. The ornamental bracket columns have been painted over by oil paint obscuring their original condition.
9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8	Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services	Good. In perfect line and level. Fair. No obvious damage. Plaster on the outside in good condition Fair. The timber members are in fair condition Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition The sloping roof in Mangalore tiles has eaves boards in fair condition. The ornamental bracket columns have been painted over by oil paint obscuring their original condition. Fair
9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7	Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes	Good. In perfect line and level. Fair. No obvious damage. Plaster on the outside in good condition Fair. The timber members are in fair condition Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition The sloping roof in Mangalore tiles has eaves boards in fair condition. The ornamental bracket columns have been painted over by oil paint obscuring their original condition.
9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10	Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings	Condition Good. In perfect line and level. Fair. No obvious damage. Plaster on the outside in good condition Fair. The timber members are in fair condition Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition The sloping roof in Mangalore tiles has eaves boards in fair condition. The ornamental bracket columns have been painted over by oil paint obscuring their original condition. Fair NA Fair Maintenance level Fair
9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9	Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings	Condition Good. In perfect line and level. Fair. No obvious damage. Plaster on the outside in good condition Fair. The timber members are in fair condition Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition The sloping roof in Mangalore tiles has eaves boards in fair condition. The ornamental bracket columns have been painted over by oil paint obscuring their original condition. Fair NA Fair Maintenance level Fair Transformation
9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1	Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition	Condition Good. In perfect line and level. Fair. No obvious damage. Plaster on the outside in good condition Fair. The timber members are in fair condition Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition The sloping roof in Mangalore tiles has eaves boards in fair condition. The ornamental bracket columns have been painted over by oil paint obscuring their original condition. Fair NA Fair Maintenance level Fair Transformation Circa 1850, Another wing to the original ground floor structure was added having G+ 1 floor. The house is now the combination of the wings which are interconnected internally.
9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2	Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure	Good. In perfect line and level. Fair. No obvious damage. Plaster on the outside in good condition Fair. The timber members are in fair condition Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition The sloping roof in Mangalore tiles has eaves boards in fair condition. The ornamental bracket columns have been painted over by oil paint obscuring their original condition. Fair NA Fair Maintenance level Fair Transformation Circa 1850, Another wing to the original ground floor structure was added having G+ 1 floor. The house is now the combination of the wings which are interconnected internally. Changes made to interconnect wings
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9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2	Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure	Good. In perfect line and level. Fair. No obvious damage. Plaster on the outside in good condition Fair. The timber members are in fair condition Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition The sloping roof in Mangalore tiles has eaves boards in fair condition. The ornamental bracket columns have been painted over by oil paint obscuring their original condition. Fair NA Fair Maintenance level Fair Transformation Circa 1850, Another wing to the original ground floor structure was added having G+ 1 floor. The house is now the combination of the wings which are interconnected internally. Changes made to interconnect wings The older wing seems to be one of the oldest structures in Panvel. The building seems to have been in continuous use since it was built, almost 250 years. New plaster, paint and floor finish have changed over the years. The ground floor verandah is now enclosed, and has MS
9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2 10.3	Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure	Condition Good. In perfect line and level. Fair. No obvious damage. Plaster on the outside in good condition Fair. The timber members are in fair condition Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition The sloping roof in Mangalore tiles has eaves boards in fair condition. The ornamental bracket columns have been painted over by oil paint obscuring their original condition. Fair NA Fair Maintenance level Fair Transformation Circa 1850, Another wing to the original ground floor structure was added having G+ 1 floor. The house is now the combination of the wings which are interconnected internally. Changes made to interconnect wings The older wing seems to be one of the oldest structures in Panvel. The building seems to have been in continuous use since it was built, almost 250 years. New plaster, paint and floor finish have changed over the years. The ground floor verandah is now enclosed, and has MS painted grilles added insensitively to the overall formal articulation of the building.
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9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2 10.3	Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure	Condition Good. In perfect line and level. Fair. No obvious damage. Plaster on the outside in good condition Fair. The timber members are in fair condition Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition The sloping roof in Mangalore tiles has eaves boards in fair condition. The ornamental bracket columns have been painted over by oil paint obscuring their original condition. Fair NA Fair Maintenance level Fair Transformation Circa 1850, Another wing to the original ground floor structure was added having G+ 1 floor. The house is now the combination of the wings which are interconnected internally. Changes made to interconnect wings The older wing seems to be one of the oldest structures in Panvel. The building seems to have been in continuous use since it was built, almost 250 years. New plaster, paint and floor finish have changed over the years. The ground floor verandah is now enclosed, and has MS painted grilles added insensitively to the overall formal articulation of the building. DP Remarks / Perceived Threats The building's age and natural wear due to constant usage, there has been upkeep of the
9.0 9.1 9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2 10.3	Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure	Condition Good. In perfect line and level. Fair. No obvious damage. Plaster on the outside in good condition Fair. The timber members are in fair condition Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition The sloping roof in Mangalore tiles has eaves boards in fair condition. The ornamental bracket columns have been painted over by oil paint obscuring their original condition. Fair NA Fair Maintenance level Fair Transformation Circa 1850, Another wing to the original ground floor structure was added having G+ 1 floor. The house is now the combination of the wings which are interconnected internally. Changes made to interconnect wings The older wing seems to be one of the oldest structures in Panvel. The building seems to have been in continuous use since it was built, almost 250 years. New plaster, paint and floor finish have changed over the years. The ground floor verandah is now enclosed, and has MS painted grilles added insensitively to the overall formal articulation of the building. DP Remarks / Perceived Threats

Common Reference No.		PL 15
Card No.		33
Name of Property	Mulla Hous Mohalla	se, Patel



Pilastered bays of the two storeyed wing



Carved timber columns with carved brackets in the front verandah of the ground storeyed wing



Common Ref No : PL 16
Card No. 34
Ward (Part) 7
CS No. Plot no 209
Plot Area
B U Area
Date 17.12.02
Record by Indrajeet, Bhakti,
AK, YC

AP SHOWING ISRAEL TALAY AND SURROUNDINGS.

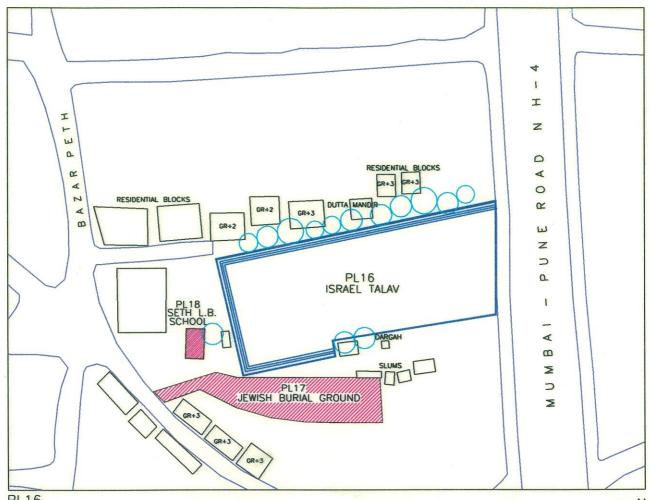
Photo. Ref P8- 9A to 13,

Ext yes

Review by SMD Int yes

1.0 Name of Premises Israel Talav Also known as Vishraie Talav Israel Tal				P10		MAP SHOWING ISRAEL TALAY AND SURROUNDINGS.	
Name of Premises Israel Talay x Also known as Vishrale Talay Israel Talay	4.0		Denomination	,			
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2.0 Access 2.1 Main From the service road along the NH4-Mumbai Pune highway From a vahivat off Bazaar Peth 3.0 Ownership pattern 3.1 Present Panvel Municipal Council 3.2 Past Sheth Karamshi Hansraj 3.3 Status Community 4.0 Use 4.1 Present Talav 4.2 Past Talav (Water Reservoir) 4.2 Usage Significance & Value Classification 5.1 Townscape (Manmade) The Talav can be viewed as a vast open space from the NH4. However, from the town side the visual and physical connections are obscured therefore does not contribute to the townscape. 5.2 Architectural Description Amande Talav, rectangular in shape, not having any specific bund wall. In association will Jewish burial ground which is adjacent to it and Beth-El Synagogue which is a few yards withe Bazaar-Peth. It has pathways and steps leading to the water level on three sides continuous manner, the fourth side being the service road of the highway. 5.3 Intrinsic It presents a generic example of a sacred place formed by Talav + Religious place, though me quite in the usual sense. The Talav when constructed was not intended to be an integral partany religious structure, it was little later that it got symbolically linked to the Jewish community Panvel when Sheth Karamshi Hansraj donated a piece of adjoining land to that community for burial ground. The synagogue was already in existence and coincidentally in a very close proto to the Talav. Thus, even though there is no physical connection between the synagogue and Talav, semantically it still forms a sacred place. 5.4 Value Classification Wat/ Cul/ OS/ Rec/ Scn/ Grp Recommended Grade: 1 Talav 6.0 Topography 6.1 Pilors 6.1 Pilors 7.2 Walls 8.1 Pilors 8.2 NA 9.3 Floor 9.4 NA 9.5 Openings 10.4 NA 11.5 Piloris 12.6 Reofing 12.7 Articulation 13.7 Articulation 14.7 Articulation 15.8 Inifishes 16.8 Interiors (Movable & Inter							
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Prom the service road along the NH4-Mumbal Pune highway From a vahivat off Bazaar Peth	2.0		Access				
Ownership pattern Present Panvel Municipal Council Status Panvel Municipal Council Status Community		Main	The Part of the Pa	road along the	NH4-Mumbai Pi	une highway	
3.1 Present Panvel Municipal Council							
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Status Sheth Karamshi Hansraj			Ownership patt	ern			
4.0 Use 4.1 Present Talav 4.2 Past Talav (Water Reservoir) 5.0 Significance & Value Classification The Talav can be viewed as a vast open space from the NH4. However, from the town side the visual and physical connections are obscured therefore does not contribute to the townscape. 5.2 Architectural Description 5.3 Intrinsic Intrinsic Intrinsic It presents a generic example of a sacred place formed by Talav + Religious place, though ne quite in the usual sense. The Talav when constructed was not intended to be an integral part any religious structure. It was little later that it got symbolically linked to the Jewish community Panvel when Sheth Karamshi Hansraj donated a piece of adjoining land to that community Panvel when Sheth Karamshi Hansraj donated a piece of adjoining land to that community Panvel when Sheth Karamshi Hansraj donated a piece of adjoining land to that community Panvel when Sheth Karamshi Hansraj donated a piece of adjoining land to that community Panvel when Sheth Karamshi Hansraj donated a piece of adjoining land to that community Panvel when Sheth Karamshi Hansraj donated a piece of adjoining land to that community for burial ground. The synagogue was already in existence and coincidentally in a very close prox to the Talav. Thus, even though there is no physical connection between the synagogue and Talav, semantically it still forms a sacred place. 5.4 Value Classification Wat/ Cul/ OS/ Rec/ Scn/ Grp Recommended Grade: I Talav Construction NA Construction NA A NA NA NA NA NA NA NA NA			Panvel Municipal Council				
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the Bazaar-Peth. It has pathways and steps leading to the water level on three sides continuous manner, the fourth side being the service road of the highway. It presents a generic example of a sacred place formed by Talav + Religious place, though me quite in the usual sense. The Talav when constructed was not intended to be an integral part any religious structure. It was little later that it got symbolically linked to the Jewish community Panvel when Sheth Karamshi Hansraj donated a piece of adjoining land to that community for burial ground. The synagogue was already in existence and coincidentally in a very close protect to the Talav. Thus, even though there is no physical connection between the synagogue and the Talav, semantically it still forms a sacred place. 5.4 Value Classification Wat/ Cul/ OS/ Rec/ Scn/ Grp Recommended Grade: I Talav 6.0 Topography NA 7.0 Construction 7.1 Plinth NA 7.2 Walls NA 7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA	5.2	Architectural Description	A manmade rai	av, rectangular	in snape, not na	Reth El Synagogue which is a few yards away in	
Intrinsic It presents a generic example of a sacred place formed by Talav + Religious place, though no quite in the usual sense. The Talav when constructed was not intended to be an integral part any religious structure. It was little later that it got symbolically linked to the Jewish community Panvel when Sheth Karamshi Hansraj donated a piece of adjoining land to that community for burial ground. The synagogue was already in existence and coincidentally in a very close provide the Talav. Thus, even though there is no physical connection between the synagogue and Talav, semantically it still forms a sacred place. 5.4 Value Classification Wat/ Cul/ OS/ Rec/ Scn/ Grp Recommended Grade: 1 Talav Topography 6.1 Floors NA 7.0 Construction 7.1 Plinth NA 7.2 Walls NA 7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA NA NA 7.8 Finishes NA NA NA NA NA NA NA NA NA N			the Bazaar-Peti	outly willou is a	wave and stens	leading to the water level on three sides in a	
It presents a generic example of a sacred place formed by Talav + Religious place, though me quite in the usual sense. The Talav when constructed was not intended to be an integral partany religious structure. It was little later that it got symbolically linked to the Jewish community Panvel when Sheth Karamshi Hansraj donated a piece of adjoining land to that community for burial ground. The synagogue was already in existence and coincidentally in a very close proto to the Talav. Thus, even though there is no physical connection between the synagogue and tralav, semantically it still forms a sacred place. 5.4 Value Classification Wat/ Cul/ OS/ Rec/ Scn/ Grp Recommended Grade: I Talav 6.0 Topography 6.1 Floors NA 7.2 Walls NA 7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA NA NA 7.8 Finishes NA NA NA NA NA NA NA NA NA N							
quite in the usual sense. The Talav when constructed was not intended to be an integral part any religious structure. It was little later that it got symbolically linked to the Jewish community Panvel when Sheth Karamshi Hansraj donated a piece of adjoining land to that community for burial ground. The synagogue was already in existence and coincidentally in a very close protect to the Talav. Thus, even though there is no physical connection between the synagogue and Talav, semantically it still forms a sacred place. 5.4 Value Classification Wat/ Cul/ OS/ Rec/ Scn/ Grp Recommended Grade: I Talav 6.0 Topography 6.1 Floors NA 7.0 Construction 7.1 Plinth NA 7.2 Walls NA 7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA NA NA NA NA NA NA NA NA N			continuous man	noi, die louidi d	side being are ee	, vioo road or the inglimay.	
any religious structure. It was little later that it got symbolically linked to the Jewish community Panvel when Sheth Karamshi Hansraj donated a piece of adjoining land to that community for burial ground. The synagogue was already in existence and coincidentally in a very close prove to the Talav. Thus, even though there is no physical connection between the synagogue and to Talav, semantically it still forms a sacred place. 5.4 Value Classification Wat/ Cul/ OS/ Rec/ Scn/ Grp Recommended Grade: I Talav 6.0 Topography 6.1 Floors NA 7.0 Construction 7.1 Plinth NA 7.2 Walls NA 7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA NA NA NA NA NA NA NA NA N	5.3	Intrinsic	It presents a ge	neric example	of a sacred place	formed by Talav + Religious place, though not	
Panvel when Sheth Karamshi Hansraj donated a piece of adjoining land to that community for burial ground. The synagogue was already in existence and coincidentally in a very close prote to the Talav. Thus, even though there is no physical connection between the synagogue and Talav, semantically it still forms a sacred place. 5.4 Value Classification Wat/ Cul/ OS/ Rec/ Scn/ Grp Recommended Grade: I Talav 6.0 Topography 6.1 Floors NA 7.0 Construction 7.1 Plinth NA 7.2 Walls NA 7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA 7.9 Interiors (Movable & Immovable) NA			quite in the usua	al sense. The Ta	alav when constr	ucted was not intended to be an integral part of	
burial ground. The synagogue was already in existence and coincidentally in a very close proto to the Talav. Thus, even though there is no physical connection between the synagogue and tralav, semantically it still forms a sacred place. 5.4 Value Classification Wat/ Cul/ OS/ Rec/ Scn/ Grp Recommended Grade: Talav 6.0 Topography 6.1 Floors NA 7.0 Construction 7.1 Plinth NA 7.2 Walls NA 7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA NA NA NA NA NA NA NA NA N			any religious str	ucture. It was lit	ttle later that it go	ot symbolically linked to the Jewish community of	
to the Talav. Thus, even though there is no physical connection between the synagogue and Talav, semantically it still forms a sacred place. 5.4 Value Classification Wat/ Cul/ OS/ Rec/ Scn/ Grp Recommended Grade: I Talav 6.0 Topography 6.1 Floors NA 7.0 Construction 7.1 Plinth NA 7.2 Walls NA 7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA 7.9 Interiors (Movable & Immovable) NA			Panvel when Sh	eth Karamshi F	Hansraj donated	a piece of adjoining land to that community for their	
Talav, semantically it still forms a sacred place. 5.4 Value Classification Wat/ Cul/ OS/ Rec/ Scn/ Grp Recommended Grade: 1 Talav 6.0 Topography 6.1 Floors NA 7.0 Construction 7.1 Plinth NA 7.2 Walls NA 7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA NA NA NA NA NA NA NA NA N			burial ground. T	he synagogue	was already in ex	distence and coincidentally in a very close proximity	
5.4 Value Classification Wat/ Cul/ OS/ Rec/ Scn/ Grp Recommended Grade: Talav 6.0 Topography 6.1 Floors NA 7.0 Construction 7.1 Plinth NA 7.2 Walls NA 7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA 7.9 Interiors (Movable & Immovable)						sical connection between the synagogue and the	
6.0 Topography 6.1 Floors NA 7.0 Construction 7.1 Plinth NA 7.2 Walls NA 7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA 7.9 Interiors (Movable & NA			raiav, semantic	ally it still forms	a sacred place.		
6.0 Topography 6.1 Floors NA 7.0 Construction 7.1 Plinth NA 7.2 Walls NA 7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA 7.9 Interiors (Movable & NA	5.4	Value Classification	Wat/ Cul/ OS/ R	Rec/ Scn/ Grn	R	ecommended Grade: Talav	
6.1 Floors NA 7.0 Construction 7.1 Plinth NA 7.2 Walls NA 7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA Interiors (Movable & Immovable) NA	3.4	Value Glassification	Wat Oan Oor I	too oom orp			
6.1 Floors NA 7.0 Construction 7.1 Plinth NA 7.2 Walls NA 7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA Interiors (Movable & Immovable) NA	6.0		Topography				
7.1 Plinth NA 7.2 Walls NA 7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA 7.9 Interiors (Movable & NA NA	6.1	Floors					
7.1 Plinth NA 7.2 Walls NA 7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA 7.9 Interiors (Movable & NA NA							
7.2 Walls NA 7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA 7.9 Interiors (Movable & NA							
7.3 Floor NA 7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA 7.9 Interiors (Movable & NA							
7.4 Stairs NA 7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA 7.9 Interiors (Movable & NA							
7.5 Openings NA 7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA 7.9 Interiors (Movable & NA NA							
7.6 Roofing NA 7.7 Articulation NA 7.8 Finishes NA 7.9 Interiors (Movable & NA NA							
7.7 Articulation NA 7.8 Finishes NA 7.9 Interiors (Movable & NA Immovable)							
7.8 Finishes NA 7.9 Interiors (Movable & NA Immovable)							
7.9 Interiors (Movable & NA Immovable)							
Immovable)							
7.10 Compound/ Fence / Gate There is no specific bund wall surrounding the Talav.		Immovable)			220 220 ==		
	7.10	Compound/ Fence / Gate	There is no spe	citic bund wall	surrounding the T	alav.	

	IUMBAI (RAIGAD) HERITAGE PR		CHITECTURE Research Cell
7.11	Curtilege / unbuilt space / out buildings / landscape	The Talav surroundings: The Mumbai-Pune highway and its parallel service road skirt the Talay south side are low rise slum like residential structures within which is a western corner of the Talay is located the Jewish burial ground. The Shigh School and its grounds are located on the west side of the Talay narrow vahivat connects the school grounds with the Bazaar Peth. Or is a tree lined walkway (separated from the Talay with a compound was contemporary temple. Beyond this walkway are multi-storey apartment.	a small Dargah. On the south Seth Lakshmidas Bhaskar On the north west corner, a the north side of the Talav all) leading up to a
8.0		Services & Utilities	
8.1	Lighting	NA NA	
8.2	Ventilation	NA	
8.3	Electricity	NA	
8.4	Water Supply	NA	
	Drainage(Plumbing and		
8.5	Sanitation	NA	
8.6	Fire precaution	NA	
	Other (HVAC/BMS/		
8.7	Security Systems)	NA	
9.0	2	Condition	
9.1	Plinth	NA	
9.2	Walls	NA	
9.3	Floor	NA	
9.4	Stairs	NA	
9.5	Openings	NA	
9.6	Roofing	NA	
9.7	Articulation & Finishes	NA	
9.8	Services	NA	
9.9	Outbuildings	NA	7
9.10	Overall condition	The Talav is largely neglected by the municipality and the community. The quality of water in the Talav is poor. The water is largely covered with harmful plants and floating garbage. The pathways surrounding the Talav are covered with dirt. The masonry steps on three sides which lead to the water level are broken and covered with filth. They are largely used by the slum dwellers for washing clothes. The eastern edge of the Talav skirting the service road is mainly used by the transporters to wash trucks and tempos. These harmful activities have resulted into badly polluted water in the Talav. The physical connection between the town and the Talav has been completely lost. It suffers due to the lack of association and appreciation. Though it could become a recreational focus, currently, the potential remains unrealised.	Maintenance Neglect level ed
10.0	F	Transformation Transformation	
10.1	Form Structure	There is no significant change in the shape and size of Talav.	
10.2 10.3	Articulation & Finishes	NA NA	
10.5	Articulation & Fillishes	NA .	
11.0		DP Remarks / Perceived Threats	
12.0		 Poor state of preservation due to neglect of water and surrounding. Harmful activities like servicing and washing of vehicles and dhobi environmental pollution. The future projections in the DP fail to realise the potential of the T. Additional Notes / References / Documents Available The Israeli reservoir 660 feet x 396 feet with masonry walls and apprethrough out the year was made about 20 years ago by one Karamshi 	ghat causes physical and alav as a recreational focus. Toaches and holding water Hansraj at a cost of £8000.
		PP 14, Gazetteer of the Bombay Presidency, Thana Dist, vol XIII, par The Sheth also built a dharamshala along the Talav, which was later also donated land around it the Jewish community as they did not have own.	converted into a school. He



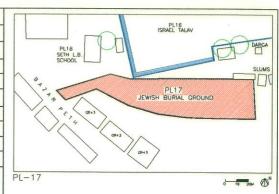








Com	mon R	tef No: PL 17
Card	No.	35
Ward	(Part)	7
CS N	o. 21	7
Plot.	Area	
BUA	Area	
Date	17.12	2.02
Reco	rd by	Archis, YC, AK
Revie	ew by	SMD
Int	yes	Ext yes



		· ·	
1.0		Denomination	
1.1	Name of Premises	Jewish Burial Ground	
1.2	Earlier Name	None	
1.3	Built In	NA Extension Date (If any)	
2.0		Access	
2.1	Main	From a vahivat off M G Road	
2.2	Subsidiary	From Israel Talav	
3.0		Ownership pattern	
3.1	Present	Jewish Community	
3.2	Past	Sheth Karamshi Hansraj	
3.3	Status	Community	
4.0		Use	
4.1	Present	Burial Ground	
4.2	Past	Open Ground	
4.2	Usage	For interring the dead, usage infrequent	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	The burial ground of the Jewish community in Panvel is on a plot adjacent to the Seth Lakshmides Bhaskar High School grounds, on the periphery of Israel Talav. One side of which abuts the pathway along the Talav, and is surrounded on the other sides by slum like structures.	
5.2	Architectural Description	The burial ground has no clear boundary of its own. It merges with the surrounding scrub land and slums. There are several old cenotaphs and tomb stones that are scattered around the ground in a very poor condition amidst scrub and filth. The newer cenotaphs are found in a small area which is partially cleared off of scrub. Many of them have heavy steel pipe fencing around them.	
5.3	Intrinsic	Many tomb stones and cenotaphs bear inscriptions in three languages. Hebrew, English and	

Many tomb stones and cenotaphs bear inscriptions in three languages, Hebrew, English and Marathi simultaneously. A few older looking tomb stones however bear inscriptions only in Hebrew. The names suggest that the Jewish people here had adopted Marathi surnames. Some of the names go like 'Bension Solomon Bhoparkar' or 'Sasoon M. Khandalkar'. There is a very curious inscription in Marathi on a tomb stone which is addressed as "Dear Husband...." In a poetic vein she compares her husband with 'Ek-vachani Ram' and 'Gangajal' and seeks God's blessing for the same husband for next seven births! The inscription is signed by one Ruby Bai Benjamin Chincholkar. And the lucky husband was Benjamin Aaron Chincholkar (Mechanic). B. 1910, d. 1983. Another very old cenotaph belongs to Doctor Aaron Samson Ashtamekar Chougule, Health Officer, Municipal Commissioner, Panvel; b. 1856, d. 1894. This inscription is written in English and Marathi.

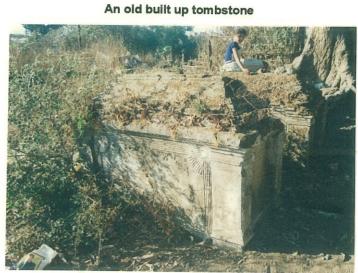
The presence of this burial ground is an indication of the presence and the social significance of the members of the Jewish community in Panvel in the 19th and the first half of the 20th century. The Jewish population has dwindled in the recent times as many members migrated to Israel after the formation of that country in 1948.

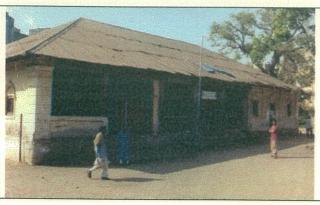
5.4	Value Classification	Cull Grp/ Soc	Recommended Grade: II A	
6.0		Topography		
6.1	Floors	Burial stones and cenotaphs in an open plot		
7.0		Construction		
7.1	Plinth	NA		
7.2	Walls	NA		
7.3	Floor	NA		

Openings Roofing Articulation Finishes Interiors (Movable & Immovable) Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / landscape Lighting Ventilation Electricity	NA NA. NA The cenotaphs are very simple in design, there are no special feat NA No compound wall or boundary NA Services & Utilities NA	tures.	
Roofing Articulation Finishes Interiors (Movable & Immovable) Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / landscape Lighting Ventilation	NA The cenotaphs are very simple in design, there are no special feat NA No compound wall or boundary NA Services & Utilities	tures.	
Articulation Finishes Interiors (Movable & Immovable) Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / landscape Lighting Ventilation	The cenotaphs are very simple in design, there are no special feat NA No compound wall or boundary NA Services & Utilities	tures.	
Finishes Interiors (Movable & Immovable) Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / landscape Lighting Ventilation	NA No compound wall or boundary NA Services & Utilities	tures.	
Interiors (Movable & Immovable) Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / landscape Lighting Ventilation	No compound wall or boundary NA Services & Utilities		
Immovable) Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / landscape Lighting Ventilation	No compound wall or boundary NA Services & Utilities		
Curtilege / unbuilt space / out buildings / landscape Lighting Ventilation	NA Services & Utilities		
out buildings / landscape Lighting Ventilation	NA Services & Utilities		
out buildings / landscape Lighting Ventilation	Services & Utilities		
Ventilation			
Ventilation	NA		
Electricity	NA		
	NA		
Water Supply	NA		
	NA.		
Sanitation	NA		
	NA		
Security Systems)	NA		
	Condition		
Plinth			
100000000000000000000000000000000000000			
	NA		
	NA		
Roofing	NA		
Articulation & Finishes	NA		
Services			
			W0
Overall condition	portion is cleared off relatively clean where recent burials have taken place. The rest of the area is covered with scrub and filth.	Maintenance level	Completely neglected
	The cenotaphs are crumbling and tomb stones are broken, many		
	of them uprooted and lying about. Clearly the older burials are no		0
	longer cared for as their families may have migrated. However		
	the overall poor condition of the entire ground does not befit its		
	purpose and mars the sanctity of such a place.		
	Transformation		
		- Company - Comp	
	NA		
Articulation & Finishes	NA		
	DP Remarks / Perceived Threats		
	one entire site is in a neglected state. It does not seem that the site	e is visited regula	rly; and
	suπers from neglect and vandalism.		
	Additional Notes / References / Documents Available		
	The Israeli reservoir 660 feet x 396 feet with masonry wells and and	proaches and ha	Idina wata-
	through out the year was made about 20 years ago by one Kanana	producties and no	iumg water
	The Sheth also huilt a dharamshala clang the Talay which	on mansraj at a c	OST OF £8000
	denated land ground it the levish among the Talay, which was late	er converted into	a school. He
FINESOFASOO	Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes	Sanitation Dither (HVAC/BMS/ Security Systems) Condition NA Nalls Floor NA Stairs NA Openings NA Articulation & Finishes NA Deverall condition The ground is in an extremely unkempt condition. Only a small portion is cleared off relatively clean where recent burials have taken place. The rest of the area is covered with scrub and filth. The cenotaphs are crumbling and tomb stones are broken, many of them uprooted and lying about. Clearly the older burials are no longer cared for as their families may have migrated. However, the overall poor condition of the entire ground does not befit its purpose and mars the sanctity of such a place. Transformation NA NA DP Remarks / Perceived Threats The entire site is in a neglected state. It does not seem that the site suffers from neglect and vandalism. Additional Notes / References / Documents Available The Israeli reservoir 660 feet x 396 feet with masonry walls and ap through out the year was made about 20 years ago by one Karams The Sheth also built a dharamshala along the Talay, which was lat	Sanitation Pilinth NA Malls NA Pilinth NA Malls NA Popenings NA Acticulation & Finishes Diverall condition The ground is in an extremely unkempt condition. Only a small portion is cleared off relatively clean where recent burials have taken place. The rest of the area is covered with scrub and filth. The cenotaphs are crumbling and tomb stones are broken, many of them uprooted and lying about. Clearly the older burials are no longer cared for as their families may have migrated. However, the overall poor condition of the entire ground does not befit its purpose and mars the sanctity of such a place. Transformation The entire site is in a neglected state. It does not seem that the site is visited regula suffers from neglect and vandalism.

Tomb stone with inscription in 3 languages







Common R	ef No: PL 18
Card No. 3	6
Ward(Part)	7
CS No. FP	No 219
Plot Area	
B U Area	
Date 17.2.	02
Record by	Indrajeet
Review by	SMD
Int yes	Ext yes

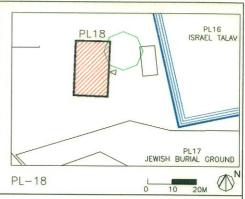
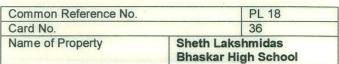


			Photo. Ref P8	PL-18	0 10 20M
1.0		Denomination			- 10 EVIII -
1.1	Name of Premises	Sheth Laxmidas Bha	askar High School		
1.2	Earlier Name	Dharamashala	3		
1.3	Built In	c.1860	Extension	Date (If any)	
2.0		Access			
2.1	Main	A narrow vahivat from	m M G Road leads to the	e school premises	
2.2	Subsidiary	From Israel Talav sid	de	*	
3.0		Ownership pattern			
3.1	Present	Nutan Gujarati Vidya	alaya Samiti		
3.2	Past	Sheth Karamshi Han	nsraj		
3.3	Status				
4.0		Use			
4.1	Present	School			
4.2	Past	Dharamashala			
4.2	Usage	Daily			
5.0		Significance & Valu	e Classification		
5.1	Townscape (Manmade)	The school is located its grounds form an i can be seen across t	on the edge of the Isra	el Talav that is towards Baza undings of the Talav. The bu pai Pune NH4 and the servio ith Bazaar Peth.	ilding and the grounds'
5.2	Architectural Description	stone base and she classrooms and othe covered with tin shee	aped wooden brackets er rooms. It has walls ets. The building has ma	nt verandah having ornamos. The rectangular main pathat are load bearing and any classical features display and connects it to the Israe	portion is subdivided into has a timber sloping roof yed in pilasters and arched
5.3	Intrinsic	Dharamshala was do Therefore, though the	shala for his community. onated by him to the Jew e surroundings of the Ta	nsraj who also built the Isra Apart of the grounds adjoin rish community for their use lav have undergone many c adjoining burial ground reta	ing the Talay and of it as a burial ground.
5.4	Value Classification	Ar/ Grp/ His(loc)/ Pe	er/ Orn	Recommended Grade:	M
6.0		Topography			
6.1	Floors	Ground		-	
7.0	X	Construction			
7.1	Plinth	600 high plinth in ran	dom rubble masonry wh randah and are made in	ich is finished with plaster. F	Plinth steps are in the
7.2	Walls	The load bearing wal	ls are in rubble masonry ramed structure. The fra	with pilasters to support roome is further divided with tir	of trusses. The front onber members and has
7.3	Floor	The flooring is in rough	h Shahhad		
7.4	Stairs	NA	g Orientoda		
7.5	Openings .	All the openings are a timber frame and pan	nelled door with ornamer	m filled in. The main door to ntal brass studs. Windows a w openings are with an orna	re TW framed and TW
7.6	Roofing		ed sloping roof having ti	n sheets as roof covering.	

7.7			
	Articulation	The ground floor is fronted with a verandah (enclosed with vertical M. S. rods) and articulated with carved timber columns culminating in a carved capital supporting four shaped timber brackets.	
		These columns are circular and fluted, resting on a carved stone base. The bracket springs to	
		support the roof members above. The main entrance door inside the verandah is set inside a	
		multi-foliated arch flanked by moulded pilasters, with a 15cm high threshold. The door in timber is	
		panelled and roughly ornate with metal studs having floral motifs. The shutter frame is bulky and	
		rough carved.	
		On the outer walls, an alternating arrangement of pilasters and semicircular arches is articulated.	
		The windows of the school are set in these arches which are moulded in stucco with Classical	
		features like scrolls and well defined keystones, contrasting strangely with the main door	
		articulated in an Indian Style. The windows have panelled timber shutters, and are enclosed with	
		vertical M. S. rods.	
7.8	Finishes	External and internal walls are plastered and painted. The original flooring has been changed in	
		some places	
7.9	Interiors (Movable &	Some places	
	Immovable)		
7.10	Compound/ Fence / Gate	The building site on the grounds edicining the level Televi There is a second will	
7.11	Curtilege / unbuilt space /	The building sits on the grounds adjoining the Israel Talav. There is no compound wall.	
7.11	out buildings / landscape		
	out buildings / landscape		
8.0		Services & Utilities	
8.1	Lighting		
0.1	Ligitarig	Natural light through windows and verandah. It is observed to be inadequate. Artificial lighting using fluorescent light fixtures.	
8.2	Ventilation		
8.3	Electricity	Natural cross ventilation with doors, windows. Is observed to be inadequate.	
8.4	Water Supply	MSEB supply	
0.4		Municipal	
8.5	Drainage(Plumbing and Sanitation	Municipal lines	
8.6	Fire precaution Other (HVAC/BMS/	None	
8.7	Security Systems)	None	
9.0		Condition	
	Plinth	Poor. Plaster on the outer perimeter of the plinth is in poor shape, exposing the masonry behind to	
9 1			
9.1		further damage.	
	Walls	further damage. Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many	
9.1	Walls	further damage. Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many	
	Walls	further damage.	
	Walls	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a	
9.2		Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks.	
9.2 9.3 9.4	Floor	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA	
9.2 9.3	Floor Stairs	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA Door and window openings are fair. The timber framing of the verandah for the MS rod grill has	
9.2 9.3 9.4 9.5	Floor Stairs Openings	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA Door and window openings are fair. The timber framing of the verandah for the MS rod grill has become out of joint at several places with visible rotting at the ends.	
9.2 9.3 9.4	Floor Stairs	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA Door and window openings are fair. The timber framing of the verandah for the MS rod grill has become out of joint at several places with visible rotting at the ends. Timber structural members show signs of decay. The roof covering sheets in tin are worn out at	
9.2 9.3 9.4 9.5	Floor Stairs Openings Roofing	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA Door and window openings are fair. The timber framing of the verandah for the MS rod grill has become out of joint at several places with visible rotting at the ends. Timber structural members show signs of decay. The roof covering sheets in tin are worn out at edges at the eaves end.	
9.2 9.3 9.4 9.5 9.6 9.7	Floor Stairs Openings Roofing Articulation & Finishes	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA Door and window openings are fair. The timber framing of the verandah for the MS rod grill has become out of joint at several places with visible rotting at the ends. Timber structural members show signs of decay. The roof covering sheets in tin are worn out at edges at the eaves end. Exterior plaster and paint in very poor shape.	
9.2 9.3 9.4 9.5 9.6 9.7 9.8	Floor Stairs Openings Roofing Articulation & Finishes Services	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA Door and window openings are fair. The timber framing of the verandah for the MS rod grill has become out of joint at several places with visible rotting at the ends. Timber structural members show signs of decay. The roof covering sheets in tin are worn out at edges at the eaves end. Exterior plaster and paint in very poor shape.	
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA Door and window openings are fair. The timber framing of the verandah for the MS rod grill has become out of joint at several places with visible rotting at the ends. Timber structural members show signs of decay. The roof covering sheets in tin are worn out at edges at the eaves end. Exterior plaster and paint in very poor shape. Fair NA	
9.2 9.3 9.4 9.5 9.6 9.7 9.8	Floor Stairs Openings Roofing Articulation & Finishes Services	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA Door and window openings are fair. The timber framing of the verandah for the MS rod grill has become out of joint at several places with visible rotting at the ends. Timber structural members show signs of decay. The roof covering sheets in tin are worn out at edges at the eaves end. Exterior plaster and paint in very poor shape.	
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA Door and window openings are fair. The timber framing of the verandah for the MS rod grill has become out of joint at several places with visible rotting at the ends. Timber structural members show signs of decay. The roof covering sheets in tin are worn out at edges at the eaves end. Exterior plaster and paint in very poor shape. Fair NA Poor Maintenance level Poor	
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA Door and window openings are fair. The timber framing of the verandah for the MS rod grill has become out of joint at several places with visible rotting at the ends. Timber structural members show signs of decay. The roof covering sheets in tin are worn out at edges at the eaves end. Exterior plaster and paint in very poor shape. Fair NA Poor Maintenance level Poor	
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA Door and window openings are fair. The timber framing of the verandah for the MS rod grill has become out of joint at several places with visible rotting at the ends. Timber structural members show signs of decay. The roof covering sheets in tin are worn out at edges at the eaves end. Exterior plaster and paint in very poor shape. Fair NA Poor Maintenance level Poor Transformation No changes in the external form, a few changes in the interior layout for the change of use	
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA Door and window openings are fair. The timber framing of the verandah for the MS rod grill has become out of joint at several places with visible rotting at the ends. Timber structural members show signs of decay. The roof covering sheets in tin are worn out at edges at the eaves end. Exterior plaster and paint in very poor shape. Fair NA Poor Maintenance level Poor Transformation No changes in the external form, a few changes in the interior layout for the change of use. Changes made in the interiors	
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA Door and window openings are fair. The timber framing of the verandah for the MS rod grill has become out of joint at several places with visible rotting at the ends. Timber structural members show signs of decay. The roof covering sheets in tin are worn out at edges at the eaves end. Exterior plaster and paint in very poor shape. Fair NA Poor Maintenance level Poor Transformation No changes in the external form, a few changes in the interior layout for the change of use	
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA Door and window openings are fair. The timber framing of the verandah for the MS rod grill has become out of joint at several places with visible rotting at the ends. Timber structural members show signs of decay. The roof covering sheets in tin are worn out at edges at the eaves end. Exterior plaster and paint in very poor shape. Fair NA Poor Maintenance level Poor Transformation No changes in the external form, a few changes in the interior layout for the change of use. Changes made in the interiors	
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2 10.3	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA Door and window openings are fair. The timber framing of the verandah for the MS rod grill has become out of joint at several places with visible rotting at the ends. Timber structural members show signs of decay. The roof covering sheets in tin are worn out at edges at the eaves end. Exterior plaster and paint in very poor shape. Fair NA Poor Maintenance level Poor Transformation No changes in the external form, a few changes in the interior layout for the change of use. Changes made in the interiors No visible change DP Remarks / Perceived Threats	
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2 10.3	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA Door and window openings are fair. The timber framing of the verandah for the MS rod grill has become out of joint at several places with visible rotting at the ends. Timber structural members show signs of decay. The roof covering sheets in tin are worn out at edges at the eaves end. Exterior plaster and paint in very poor shape. Fair NA Poor Maintenance level Poor Transformation No changes in the external form, a few changes in the interior layout for the change of use. Changes made in the interiors No visible change DP Remarks / Perceived Threats No perceived threats Additional Notes / References / Documents Available	
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2 10.3 11.0	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition	Fair. No obvious damage. Plaster on the outside is mostly in poor condition, has come off at many places and has been patch worked at several other places. TW posts in the front verandah show a few vertical cracks. Fair NA Door and window openings are fair. The timber framing of the verandah for the MS rod grill has become out of joint at several places with visible rotting at the ends. Timber structural members show signs of decay. The roof covering sheets in tin are worn out at edges at the eaves end. Exterior plaster and paint in very poor shape. Fair NA Poor Maintenance level Poor Transformation No changes in the external form, a few changes in the interior layout for the change of use. Changes made in the interiors No visible change DP Remarks / Perceived Threats	



Main entrance door in the front verandah with multi-foliated arch





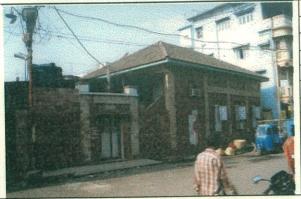
Timber column with carved capital and ornamental brackets



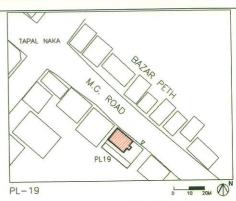
Window detail



Carved timber column resting on a carved stone base



Comm	on Ref	No : PL	. 19
Card N	o. 37		
Ward(F	Part) 1	1	
CS No.	Prop.	No: 909)
Plot Ar	ea		
BUAR	ea		
Date	11.12.0	1	
Record	by S	MD, MN	ND
Review	v by M	MD	
int y	es	Ext	yes
Photo.	Ref P	7, P11	

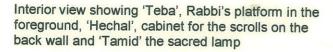


on the second		人一座	Thotal Ital		12.3	0 10 20M V
1.0		Denomination				
.1	Name of Premises	Beth-El Synagog	iue			
.2	Earlier Name	Beth-El Synagog	jue			
.3	Built In	1849	E	xtension Date	e (If any)	
1.0	Danc III					
2.0		Access				- University of the Control of the C
2.1	Main	On Mahatma Ga	ındhi Road (Bazaar	Peth)		
2.2	Subsidiary					
3.0		Ownership patt	ern			
3.1	Present	the Bene-Israel	Jewish Communit	У		
3.2	Past		i Jewish Communit	У		
3.3	Status	Trust				
		11				
4.0		Use				
4.1	Present	Religious Religious				
4.2	Past	Daily				
4.2	Usage	Dally				
5.0		Significance &	Value Classificati	on		
5.1	Townscape (Manmade)	A synagogue hi	ilt in traditional nor	-monumental	Konkani style of religion	ous buildings fronting a
3.1	Townscape (maining)	busy road. One	of the very importa	nt examples of	Jewish worship in the	e entire region, a thriving
		synagogue, visi	ted daily by pilgrims	s locally and ev	en from abroad.	
		ē (5) č				
5.2	Architectural Description	The Synagogue	e is situated in a v	valled courtyar	d. The prayer hall is	rectangular in plan, double
	•	hoight with a	mezzanine towar	de its entranc	ce side. A worshipp	er enters from under the
		mezzanine. Th	e access to the	upper level is	by a stone staircas	se from the outside of the
		synagogue. Th	e space above is	s for temale	worshippers. The ce	entral space of worship i
		dominated by t	he 'Teba' or the rai	obi's platform.	On the far wall forming	ng an axis with the entrance
		and the Teba is	the 'Hechal' the c	abinet that nou	ses the scrolls. The s	ynagogue is in timber fram
		structure suppo	rting a hipped timb	er root.		
		This surrange	is a generic over	nlo of the non-	monumental commun	nity built, Konkan style place
5.3	Intrinsic	inis synagogue	mbor construction	eflecting the u	nique generic pattern	of building irrespective of
		of worship, in u	ione In fact the place	ce of worship is	s also popularly referre	ed to a 'Israeli Masheed'
		religious allillat	nunity of Panvel.	Ce of Worship is	s also popularly referr	
		within the com	Hurnly of Fariver.			
		The Beth-El Sy	nagogue is a religio	ous structure fo	or the Bene-Israelis, a	sect found only in the
		Konkan The st	magague is elegan	t and well-pres	erved, a much loved i	place of worship. This
		aumogoguo ic c	ancidered very aus	nicious by the	Bene Israeli Jews, an	d is a necessary stop on the
		nilarimage rout	e of the Mumbai- N	lalabar circuit f	or the many devout Je	ews. This synagogue
		attracts severa	devotees from Ind	ia and abroad	(particularly Israel) all	round the year, making this
		a structure of it	nternational importa	nce in the regi	on.	
		a on a one				
5.4	Value Classification	Cull Arl Perl H	lis(reg)	R	ecommended Grade	: II A
0.1						
6.0		Topography				*
6.1	Floors	Ground + One	(mezzanine)			
		0				
7.0	DI: 41	Construction The height of r	linth is populatible o	omnared to the	courtvard outside. Th	he plinth is in stone masonr
7.1	Plinth	Stone meight of p	etructure 450 thick	k stone walls a	Iternating with nilaster	rs. The mezzanine is framed
7.2	Walls	in timber joint	and boarding and is	supported on	two TW posts in timbe	er, carved in the Tuscan Sty
		and painted T	hace are tonned by	another two	W posts in timber, cal	rved in the Tuscali Style and
		and painted. I	inese are topped by	nove The ends	of the joists are proje	ected beyond the mezzanine
		face as arran	ental brackets. The	mezzanine fa	ce has ornamental Cl	railings, with a carved timb
			cital Diackets. The	IIIOZZGIIIIO IG	oo nao onnamontar or	3-1
		railing.				

7.3	Floor	The prayer hall is finished in marble. The mezzanine has timber boarding.	
7.4	Stairs	Stone masonry stairs lead to the mezzanine level from outside the prayer hall in the courtyard	
7.5	Openings	The main door is with double leaves, TW framed and panelled. This door is in the centre of the façade. On either side of the prayer hall fronting the street outside and the court yard inside are a series of four arched openings, with filled up tympanums. In these openings are rectangular	
7.6	Roofing	windows having wooden shutters with metal grilles. Timber framed Mangalore tiled hipped sloping roof supported on rafters and purlins, with a ceiling	
	-	of TW boarding that forms a flat ceiling above the prayer hall.	
7.7	Articulation	The inside of the prayer hall has clean lines and forms a cubical space with the flat boarded roof as the ceiling and the projecting pilasters on the outside, and the white marble flooring contrasts with the dark stained wooden furniture and ceremonial fittings in the space. A small TW porch forms the entrance space outside with marble seating on either side.	
7.8	Finishes	On the inside the walls are cladded in marble and with stone cladding on the exterior. However this seems to be a recent addition. The timber members are polished or painted.	
7.9	Interiors (Movable & Immovable)	Much of the religious furniture remains and has been carefully maintained. The central space of worship is dominated by the 'Teba' or the rabbi's platform. On the far wall forming an axis with the entrance and the Teba is the 'Hechal' the cabinet that houses the scrolls. Other sacred furniture include the covered 'Ezekiel's Chair' by the left of the Hechal and the sacred perpetual lamp, the 'Tamid' hanging above the Teba. The two sides of the prayer hall have long benches for the comfort of worshippers. Apart from this there are several plaques and holy inscriptions on the wal above the Hechal and several antique lamps suspended from the ceiling.	
7.10	Compound/ Fence / Gate	The outer compound wall is around 2m high, and the entrance from the M. G. Road is from a T door through the wall, reminiscent of a 'dindi darwaza' in a temple. There is a plaque above this door which gives the name and date of the synagogue.	
7.11	Curtilege / unbuilt space / out buildings / landscape	The open space of the courtyard is paved in china mosaic. The side opposite the street has a long outhouse which houses an office and the residence of the caretakers.	
8.0		Services & Utilities	
8.1	Lighting	Natural light through windows and verandah. Artificial lighting using glass lamp fixtures and fluorescent lighting.	
8.2	Ventilation	Natural cross ventilation with doors, windows. Mechanical with fans and air-conditioners.	
8.3	Electricity	MSEB supply	
8.4	Water Supply	Municipal	
8.5	Drainage(Plumbing and Sanitation	Municipal lines	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security Systems)	None	
9.0		Condition	
9.1	Plinth	Not visible -	
9.2	Walls	Good. Well protected by cladding	
9.3	Floor	Good, recently laid in marble	
9.4	Stairs	Fair, not very well maintained, suffers from exposure as the staircase is outside the building.	
9.5	Openings	Good. The edges of the openings are well maintained. The TW frames and panels in good condition.	
9.6	Roofing	The sloping roof in Mangalore tiles is structurally sound and in good alignment, boarding in good condition protected by paint.	
9.7	Articulation & Finishes	Good, although most of the finishes are recent.	
9.8	Services	Fair	
9.9	Outbuildings	Suffer from some neglect	
9.10	Overall condition	Good, very well maintained	
10.0		Transformation	
10.1	Form	The original form and character is unaltered. An asbestos sheeted lean-to has been added over	
10.1	Form Structure	The original form and character is unaltered. An asbestos sheeted lean-to has been added over the porch and part of the inner courtyard which is obtrusive.	
10.1 10.2		The original form and character is unaltered. An asbestos sheeted lean-to has been added over	
	Structure	The original form and character is unaltered. An asbestos sheeted lean-to has been added over the porch and part of the inner courtyard which is obtrusive. No visible change The flooring and the wall cladding are of recent vintage. The inner finishes enhance the prayer space. The outer stone cladding is somewhat garish for a low key structure such as this. Recently air conditioners have been fitted into most of the windows, which can be seen from the outside of the synagogue. DP Remarks / Perceived Threats	
10.1 10.2 10.3	Structure	The original form and character is unaltered. An asbestos sheeted lean-to has been added over the porch and part of the inner courtyard which is obtrusive. No visible change The flooring and the wall cladding are of recent vintage. The inner finishes enhance the prayer space. The outer stone cladding is somewhat garish for a low key structure such as this. Recently air conditioners have been fitted into most of the windows, which can be seen from the outside of the synagogue.	

Name of Property	Beth El Sy Bazaar Pe	
Card No.		37
Common Reference No.		PL 19







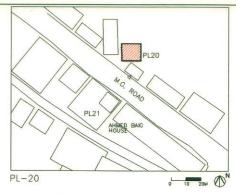
Mezzanine, supported on timber columns, articulated in the Tuscan manner, with ornamental cast iron grills



Courtyard side view of the building with the original porch seen below the temporary roof cover



Common R	Ref No: PL 20	
Card No. 3	18	
Ward(Part) 7		
CS No. Pro	p. No: 854	
Plot Area		
B U Area		
Date 18.1	1.02	
Record by Animish	SMD, Subin,	
Review by	MMD	
Int yes	Ext ves	



Complete St.		
1.0		Denomination
1.1	Name of Premises	Mominpada Masjid
1.2	Earlier Name	Mominpada Masjid
1.3	Built In	c.1900 Extension Date (If any)
2.0		Access
2.1	Main	On the South west side, from MG Road (Bazaar Peth)
2.2	Subsidiary	Nil
3.0		Ownership pattern
3.1	Present	Yakub Baig Trust
3.2	Past	Private, Baig family
3.3	Status	Trust
4.0		Use
4.1	Present	Religious
4.2	Past	Religious
4.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	The gateway of the mosque directly abuts the south-eastern end of the busy M G Road, and due to its prominent new avatar is seen from a distance. However, the actual prayer hall being inside is obscured from the street due to haphazard additions along the compound wall. Its sloped roof does rise above the wall and even though it makes its own unique angle with relation to the rest of the structures on the road, fails to catch attention. Most people think the gate to be the mosque.
5.2	Architectural Description	The prayer hall is of modest size, rectangular in shape. Its load bearing brick walls are divided in to neat pilastered bays and support a hipped timber roof. The prayer hall is fronted by an arcade verandah. It is situated an angle in a courtyard, so as to face the Quibla (direction pointing to Mecca). The courtyard is entered trough a rectangular gateway, on whose roof is domed chhatri. A set of four minarets were added in the four corners of the roof. All this makes the gateway loon large upon the street. In the centre of this gateway, right below the chhatri is the access doorway to the courtyard. On both sides of this doorway are shops accessed directly from the road. The roof of the gateway is approached by masonry steps from the courtyard. The courtyard also houses an ablution tank.
5.3	Intrinsic	The mosque was built by Yakub Isab Baig, who migrated from Basavkalyani, Karnataka, a prominent and wealthy citizen in the formative stages of Panyel's development and represents among many other sub-cultures the contribution of the Dakhani Muslims to its development. This mosque is a generic example of the non-monumental, Konkan style place of worship in timbe construction, built with private initiative.
5.4	Value Classification	Cul/ Ar/ Per/ Orn/ Lan Recommended Grade: II B
6.0	Value Classification Floors	Cull Arl Perl Orn/ Lan Recommended Grade: II B Topography Ground
6.0 6.1		Topography
6.0 6.1 7.0		Topography Ground Construction 600 high plinth in stone masonry, whose upper projecting course is now painted. The plinth steps
6.0 6.1 7.0 7.1	Floors	Topography Ground Construction 600 high plinth in stone masonry, whose upper projecting course is now painted. The plinth steps are in stone situated in the central bay of the front verandah.
6.0 6.1 7.0 7.1	Floors	Topography Ground Construction 600 high plinth in stone masonry, whose upper projecting course is now painted. The plinth steps are in stone situated in the central bay of the front verandah. 450 thick brick masonry walls divided into pilastered bays, each having a multi-foliated arched
5.4 6.0 6.1 7.0 7.1 7.2	Floors	Topography Ground Construction 600 high plinth in stone masonry, whose upper projecting course is now painted. The plinth steps are in stone situated in the central bay of the front verandah.

Plinth Valls Ploor Patairs Penings Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure Articulation & Finishes	Condition Good, in line and level Good. No obvious damage. Plaster in good condition NA Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition The sloping roof in Mangalore tiles is structurally sound and in good alignment, has eaves boards in fair condition. The classical ornamentation on pilastered as well as floral decorations in the interiors is in good shape. All finishes in good condition. Electrical wiring is haphazard and running all over the place. The meter box cabinet and switch boards placed insensitively on the corner pier of the front verandah mar the beauty of the scheme. NA Good Maintenance level Good Transformation The original scheme is obscured due to various factors like addition of corner minarets to the gateway, extensions of fronts of the shops housed in the gateway, haphazard additions along the compound wall, and the covering over of the courtyard with asbestos sheet roofing. This roofing leans on to the prayer hall structure, completely hiding the view of the timber roof from the courtyard. Moreover, it has been provided with additional brick supports which are completely out of the character and one of them comes right in the middle of the ablution tank. As mentioned above The courtyard is paved over with marble slabs. DP Remarks / Perceived Threats An extension is planned by the trust due to shortage of space. This may very likely lead to demolition of the existing prayer hall and coming up of a concrete multi-storey structure in its place. Additional Notes / References / Documents Available
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Plinth Valls Joor Stairs Openings Roofing Articulation & Finishes	Condition Good, in line and level Good. No obvious damage. Plaster in good condition NA Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition The sloping roof in Mangalore tiles is structurally sound and in good alignment, has eaves boards in fair condition. The classical ornamentation on pilastered as well as floral decorations in the interiors is in good shape. All finishes in good condition.
ecurity Systems) linth Valls loor stairs penings Roofing	Condition Good, in line and level Good. No obvious damage. Plaster in good condition NA Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition The sloping roof in Mangalore tiles is structurally sound and in good alignment, has eaves boards in fair condition.
Plinth Valls Vocations Value V	Condition Good, in line and level Good. No obvious damage. Plaster in good condition NA Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition The sloping roof in Mangalore tiles is structurally sound and in good alignment, has eaves boards
Plinth Valls Vocations Value V	Condition Good, in line and level Good. No obvious damage. Plaster in good condition NA Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in good condition
ecurity Systems) Ilinth Valls Ioor	Condition Good, in line and level Good. No obvious damage. Plaster in good condition NA Fair.
ecurity Systems) linth Valls	Condition Good, in line and level Good. No obvious damage. Plaster in good condition NA
ecurity Systems) linth Valls	Condition Good, in line and level Good. No obvious damage. Plaster in good condition
ecurity Systems)	None Condition Good, in line and level
ecurity Systems)	None Condition
41 41146	Notice
ire precaution	None
anitation	Municipal lines
vater Supply Prainage(Plumbing and	Municipal
	MSEB supply Municipal
entilation	Natural cross ventilation with doors, windows.
ighting	Natural light through windows and verandah. Artificial lighting using fluorescent light fixtures.
	Services & Utilities
	road.
landscape	not a part of the original scheme. The shops situated within the gateway directly open out to the
space / out buildings /	are on both the sides of the mosque but without any separating barriers, however, they are clearly
	The office premises of the trust and a few other ancillary buildings with sloped roofs and brick walls
Compound/ Fence /	A brick masonry compound wall on the M G Road, with an imposing gateway as described in 5.2
•	right side of the Mehrab is a Mimbar (raised pulpit) for Friday sermons.
Immovable)	The decorations mentioned above are the main interior features. The Mehrab (arched niche in the centre if the Quibla wall) is crowned with a semi-circular projection from the wall above. On the
	The walls are plastered and painted with oil paint.
P1	decorations.
	pastel hues. All the semi-circular arches are elaborated in to a multi-foliated shape and are trimmed with stucco mouldings. The niche of the Mehrab on the Quibla wall has calligraphic
	interior surfaces of the prayer hall too are decorated with floral decorations in stucco, painted in
	pilasters and cornices. The pilasters are ornamented with Corinthian capital type decoration. The
Articulation	The buildings facade is organised in a symmetrical semi classical manner articulated with stucco
Roofing	Timber framed Mangalore tiled hipped sloping roof supported on rafters and purlins, with a ceiling of TW boarding that extends up to the eaves board.
	with the division of the side window, the space below the sill being used for storage.
	the side walls are up to the floor level and in two equal parts, both TW framed and having TW, glazed shutters with fanlight. The windows, one on each side of the Mehrab have sills coinciding
	doors from verandah to the prayer hall are TW panelled with fan-light. Two windows on each of
	All the openings are spanned by semi-circular arches, which are articulated with foliations on the inside. Each opening has a fanlight, echoing the shape of the arch, glazed with colour glass. The
I I I I I I I I I I I I I I I I I I I	Finishes Interiors (Movable & Immovable) Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / andscape



Common R	eference No.	PL 20
Card No.		38
Name of Property	Mominpada	Masjid Nasjid

The corner view showing classically articulated pilasters, window bay and boarded eaves projection



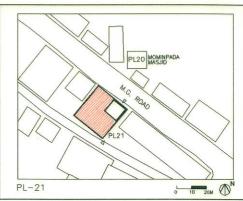
Arcaded verandah fronting the prayer, hall showing articulation in stucco



Interior view showing mehrab, mimbar and stucco decorations on wall surfaces



Com	mon Re	ef No : PL	21
Card	No. 39	9	
Ward	(Part)	11	
CSN	lo. Pro	p. No. 895	
Plot	Area		
BU.	Area		
Date	18.11	.02	
Reco	ord by	MMD, Su	bin
Revi	ew by	SMD	
Int	yes	Ext	yes
Phot	o. Ref	P7, P8, P	11



(m)	Mes and Laboratory and Laboratory	
1.0		Denomination
1.1	Name of Premises	Ahmed Baig House, Bazaar Peth
1.2	Earlier Name	Baig House
1.3	Built In	Circa 1880 Extension Date (If any)
		Extension Date (if any)
2.0		Access
2.1	Main	From M. G. Road (Bazaar Peth)
2.2	Subsidiary	Rear entry from the parallel lane
	,	The state of the s
3.0		Ownership pattern
3.1	Present	Ahmed Yakub Baig Trust
3.2	Past	Yakub Isab Baig
3.3	Status	Trust
4.0		
4.0		Use
4.1	Present	Residence
4.2	Past	Residence
4.2	Usage	Daily Daily
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	An old Wada in Bazaar Peth, located opposite Mominpada Masjid. Its imposing two storey
	()	structure relates to the street with warehouses on the lower level and a balcony projecting on to
		the street on the upper level, The access to the Wada is from a Dindi Darwaza opening out into the
		corner front court, giving a partial glimpse of the ell shape building behind.
5.2	Architectural Description	A large two storied, ell shape house with a corner front court, and a small rear court. A Dindi
		Darwaza from the M G Road leads one into the front court. Ground floor is partially tenanted
		premises, and the part touching the road has 2 kothars fronting the road. The first floor is
		accessed from the front court by an open, straight flight timber staircase which culminates into a
	-	corridor overlooking the court. The corridor in turn, turns the corner and becomes a balcony
		projecting on to the street directly above the kothars. From the rear court also, a straight flight stair
		leads to the first floor. The structure is divided in to neat pilastered bays, with a sloped timber roof.
5.3	Intrinsic	The Wada was built by Yakub Isab Baig, who migrated from Basavkalyani, Karnataka and was a
0.0	munisio	prominent and wealthy citizen in the formative stages of Panvel's development. He also built the
		Mominpada Masjid which is opposite in the Konkan style. Both these structures represent among
		many other sub-cultures the contribution of the Dakhani Muslims to Panvel's development. The
		building is one of the few remaining examples of the courtyard house type. The building displays
		the same characteristics as Patwardhan Wada and Shedge Wada in terms of the upper floor
		corridor turning a corner and becoming a projecting balcony on the street.
5.4	Value Classification	Ar/ Per Recommended Grade: III
6.0		Topography
6.1	Floors	Ground + One
011	110010	Stouria - Stie
7.0		Construction
7.1	Plinth	30 cm high plinth in stone masonry.
7.2	Walls	450 thick brick walls in lime mortar, with wide niches for storage
7.3	Floor	Wooden floor, supported over TW joists with TW girders, topped with Shahbad slabs. Projecting
	8	timer balcony rests on ornamental CI brackets which also support the posts and the roof overhang.
		In the ground floor the flooring is Shahbad slabs.
7.4	Stairs	Teak wood single flight staircases to upper floor corridor, with timber handrail and timber railing
7.5	Openings	Most of the openings are spanned with segmental arches, with tympanum infill. The TW framed
		windows are full length, from floor to lintel, divided into two parts. Both parts having TW panelled
		shutters and MS rod grill. The warehouse doors are verily, heavy panelled timber door and ledged,
		braced and battened door with heavy ironmongery.

7.7	Articulation	Timber framed Mangalore tiled hipped sloping roof supported on rough wood rafters and purlins, with projecting eaves without soffit boarding, with decorative eaves board.	
7.7	Articulation	The building's frontege on the comment of the comme	
		The building's frontage on the corner are organised in a symmetrical semi classical manner	
		articulated with stucco pilasters and cornices. The decorative CI brackets and TW posts of the	
		front balcony too echo the same organisation. Both the balcony and corridor on the upper level	
7.0	PT 1 1	have TW railing on decorative CI railing.	
7.8	Finishes	External and internal walls are plastered and painted. The original flooring has been changed in	
7.0		some places	
7.9	Interiors (Movable &	No special features of note, except wide niches in the internal walls that are spanned with	
7.40	Immovable)	segmental arches and are covered with wooden shutters.	
7.10	Compound/ Fence / Gate	1600 high brick masonry compound wall in line with the front warehouses. It has in the centre of	
	• 411	the wall, a small doorway (dindi) of heavy timber shutters, which leads to the front court.	
7.11	Curtilege / unbuilt space /	The front court is partially paved with broken Shahbad slabs and has a tree in a corner. The rear	
	out buildings / landscape	court is unpaved.	
8.0		Services & Utilities	
B.1	Lighting	Natural light through windows and balcony. Artificial lighting using fluorescent light fixtures.	
8.2	Ventilation	Natural cross ventilation with doors, windows.	
8.3	Electricity	MSEB supply	
8.4	Water Supply	Municipal	
8.5	Drainage(Plumbing and		
0.5	Sanitation	Municipal lines	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/	Maria	
0.1	Security Systems)	None	
9.0		Condition	
9.1	Plinth	Average. Plinth steps are broken	
9.2	Walls	Poor, coming apart at the rear.	
9.3	Floor	Fair. The timber beams have cracked in many places. The timber balcony purlins and fascias,	
		being exposed, show a visible sign of weathering	
9.4	Stairs	The front staircase has become rickety. A few risers are broken. The rear staircase has almost	
		come apart and is structurally unsafe.	
9.5	Openings	Average. The panelled windows and doors are not maintained well and paint has come off. A few	
		windows on the rear are in a poor condition.	
9.6	Roofing	The sloping roof in Mangalore tiles is structurally fair though shows a sign of sagging. A lot of tiles	
		are broken and most ridge tiles on the hipped corner are missing. Eaves boards in fair condition	
		but has become slightly out of line.	
9.7	Articulation & Finishes	The external plaster is in very poor condition, especially on the courtyard side and on rear side. It	
		has entirely come off in many places whereas at few other places it is patched up shabbily with	
		cement plaster. The external paint also has mostly peeled off.	
9.8	Services	Fair	
9.9	Outbuildings	NA	
9.10	Overall condition	Average Maintenance level Poor	
10.0		Transformation	
10.1	Form	No visible changes	
10.2	Structure	No visible changes	
10.3	Articulation & Finishes		
.0.0	And deliation of Filliplies	No changes, except some external plaster is patched up with cement plaster	
11.0		DP Remarks / Perceived Threats	
12.0		Almost total lack of maintenance as it is a trust property in dispute Additional Notes / References / Documents Available	
		Additional Notes / References / Documents Available	



Common F	deference No.	PL 21
Card No.		39
Name of Property	Ahmed Bai Bazaar Pet	

The corner view showing upper floor corridor turning the corner and becoming a projecting balcony on the street.



Projecting balcony supported on WI brackets. Lower floor kothars with timber frame structure

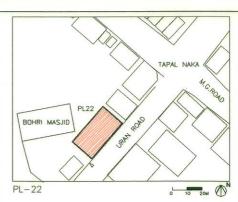


Panoramic view of the courtyard showing straight flight staircase leading to the upper floor corridor.

Dindi Darwaza is seen on the right



ommon F	Ref No: PL 22
Card No.	40
Vard(Part)	11
S No. Pro	op. No: 1250
lot Area	-W
3 U Area	
Date 18.1	1.02
Record by	Indrajeet,
Chandra, S	
Review by	SMD
nt No	Ext yes
hoto. Ref	P6



		Denomination	
1.1	Name of Premises	Dar-ul-Imarat, Bohri Masjid	
1.2	Earlier Name	Dar-ul-Imarat, Bohri Masjid	
1.3	Built In	Early 20 th century Extension Date (If any)	
2.0		Access	
2.1	Main	Uran Road, Tapal Naka	
2.2	Subsidiary	None	
3.0		Ownership pattern	
3.1	Present	Dowoodi Bohra Community	
3.2	Past	Dowoodi Bohra Community	
3.3	Status	Ownership	
4.0		Use	
4.1	Present	Residence + Shops	
4.2	Past	Residence + Shops	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	A town house in a side street(Uran Rd) from M. G. Road which is one of the busiest commercial streets in Panyel having commercial establishments on the ground storey and residences on the upper storey.	
5.2	Architectural Description	A rectangular, two storied structure with a wide street frontage. The ground floor is divided into bays of shopping, with the residences on the upper floor. The upper floor frontage is a ornamental arrangement of pilasters and windows set into shallow arches. The building has a sloping timber roof covered with Mangalore tiles.	
5.3	Intrinsic	This building's function has to be seen in context with the Bohri Masjid, which is located just behind it. The premises in which the Dar-ul-imarat is fronting has other structures related with the mosque. This building in consideration is the residential quarters of the Pesh-imam of the mosque who stays here during his tenure. The Pesh-imam is normally appointed by the religious head of the Bohri Community, the Syedna. Houses with shops on the ground floor an with their sloped roofs are a common feature on both sides of the busy Bazaar Peth (M. G. Road today) as also Kapad Galli.	
	14.1 01 10 11	Ar/ Per/ Orn Recommended Grade: III	
5.4	Value Classification		
	Value Classification		
6.0	Value Classification Floors	Topography Ground + One	
5.4 6.0 6.1 7.0		Topography	
6.0 6.1		Topography Ground + One Construction 4000 high plinth in coursed ashlar masonry. Sets of plinth steps in stone lead to shops on the	
6.0 6.1 7.0 7.1	Floors	Topography Ground + One Construction 4000 high plinth in coursed ashlar masonry. Sets of plinth steps in stone lead to shops on the ground floor.	
6.0 6.1 7.0 7.1	Floors	Topography Ground + One Construction 4000 high plinth in coursed ashlar masonry. Sets of plinth steps in stone lead to shops on the ground floor. load bearing 450 thk brick masonry	
6.0 6.1 7.0 7.1	Floors Plinth Walls	Topography Ground + One Construction 4000 high plinth in coursed ashlar masonry. Sets of plinth steps in stone lead to shops on the ground floor. load bearing 450 thk brick masonry The balcony on the upper floor is directly supported on timber posts of the verandah below. In	
6.0 6.1 7.0 7.1 7.2 7.3	Floors Plinth Walls	Topography Ground + One Construction 4000 high plinth in coursed ashlar masonry. Sets of plinth steps in stone lead to shops on the ground floor. load bearing 450 thk brick masonry The balcony on the upper floor is directly supported on timber posts of the verandah below. In the ground floor Shops, the flooring is in Kotah.	
6.0 6.1 7.0	Floors Plinth Walls Floor	Topography Ground + One Construction 4000 high plinth in coursed ashlar masonry. Sets of plinth steps in stone lead to shops on the ground floor. load bearing 450 thk brick masonry The balcony on the upper floor is directly supported on timber posts of the verandah below. In	

7.7	Articulation	The façade is organised ornamentally on the upper floor into an alternating arrangement of			
7.8	Finishes	windows and pilasters. The pilasters are ornamented in stucco with flattened relief Corinthian ornaments. The windows are rectangular, set into shallow arches, whose tympanums are filled up. The arches are highlighted with moulding. The detailing is reminiscent of Baroque façades. In the Konkan region this is a common feature that distinguishes houses of Muslim ownership with their preferences for the ornamented frontage. External walls are plastered and painted, ornamental details are in stucco.			
7.9	Interiors (Movable &				
	Immovable)	No significant observations.			
7.10 7.11	Compound/ Fence / Gate Curtilege / unbuilt space	The Dar-ul-imarat sits on the road outside it. There is no compound wall.			
7.11	/ out buildings / landscape	There is an open space behind the building with the Bohri Masjid behind it. The other buildings in the premises include a Madrassa, a community hall, toilets and a well.			
8.0		Services & Utilities			
8.1	Lighting	Natural light through doors and windows.			
8.2	Ventilation	Natural cross ventilation with doors, windows and ventilators.			
8.3	Electricity	MSEB supply			
8.4	Water Supply	Municipal			
8.5	Drainage(Plumbing and Sanitation	Municipal lines			
8.6	Fire precaution	None			
8.7	Other (HVAC/BMS/ Security Systems)	None			
9.0		Condition			
9.1	Plinth	Good. It is in good line and level retaining sharp edges			
9.2	Walls	Fair. No obvious damage. Plaster on the outside in good condition.			
9.3	Floor	Interiors could not be observed			
9.4	Stairs	Could not be observed			
9.5	Openings	Good. The edges of the openings are well maintained. The TW panelled windows are painted and in good condition			
9.6	Roofing	Sound structural condition observed Soffit boarding in fair condition			
9.7	Articulation & Finishes	Fair Pair			
9.8	Services	Fair			
9.9	Outbuildings	NA			
9.10	Overall condition	Fair Good			
10.0		Transformation			
10.1	Form	No visible change in the overall house from the outside.			
10.2	Structure	No changes observed			
10.3	Articulation & Finishes	No visible changes			
11.0		DP Remarks / Perceived Threats			
		The building's age and natural wear due to constant usage, there has seems to have been			
		upkeep of the building with relation to its importance in the Bohra Community. The building is ar			
		adjunct to the Bohri Masjid behind it which has not been included in the survey as it has been			
		thoroughly renovated and modernized in RCC; all traces of the original are lost.			
12.0		Additional Notes / References / Documents Available			
		Conversation with the Mulla Aliasghar Vora			

Detail showing Baroque articulations of the pilastered bays





Common Ref No : PL 23
Card No. 41
Ward(Part) 8
CS No. Prop. No. 993
Plot Area
B U Area
Date 18.11.02
Record by SMD, Subin, Archis
Review by MMD
Int yes Ext yes

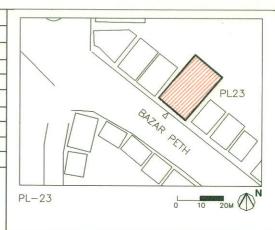


Photo. Ref P7, P8

1	The state of the s	
1.0		Denomination
1.1	Name of Premises	Esmail, Manzil, Bazaar Peth
1.2	Earlier Name	Esmail, Manzil, Bazaar Peth
1.3	Built In	
1.0	Duit III	1947 Extension Date (If any)
2.0		Access
2.1	Main	On Mahatma Gandhi Road (Bazaar Peth)
2.2	Subsidiary	on manatha Candin Noad (Dazaar Felli)
	oubbidial y	
3.0		Ownership pattern
3.1	Present	Various Owners
3.2	Past	Shafhaquat Husain Panvelwala, Builder
3.3	Status	Outropachin floto
3.3	Status	Ownership flats
4.0		Here
4.1	Dresent	Use
	Present	Residence+ Shops
4.2	Past	Residence+ Shops
4.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	An apartment block four stories high, overlooking the busy Bazaar Peth (M G Road). Shops on the
		ground floor directly open onto the street. Its ornamental form and stucco decorations give it a
		distinctive appearance on the Bazaar Peth.
5.2	Architectural Description	A ground and three storey apartment block built in RCC, detailed and finished in stucco plaster.
		The ground floor consists of shops and storage areas. Residential flats on the upper floors, with
		wide turning balconies, now enclosed with aluminium framed windows. Accesses to the flats are
		through cantilevered corridors at the rear with RCC brackets. The top floor becomes asymmetrical
		as there is a flat only on one side of the staircase, and the flat terrace formed is stepped in two
		levels.
5.3	Intrinsic	This apartment block was built in 1947, by a well known contractor, Shafaquat Hussain
		Panvelwala for his family and others. The building with its RCC frame is in the Art Deco style, and
		detailed in stucco extensively with Art Deco ornament. This reflects the trends of the day, where
		Art Deco buildings were coming up in large numbers in Bombay and surrounding areas. This also
		reflects the then relatively new concept of modern apartment living. The Deco detailing is prevalent
		through out and can be seen in the design of the woodwork, the stairs, the hardware fixtures and
		the grille-work.
		are gime trent
5.4	Value Classification	Ar/ Per Recommended Grade: III
		recommended Grade. III
6.0		Topography
6.1	Floors	Ground + One
7.0		Construction
7.1	Plinth	400 high, leading to shops that form the ground floor frontage
7.2	Walls	225 brick masonry wall in filled in an RCC frame, finished and detailed in stucco plaster.
7.3	Floor	RCC slabs finished with mosaic flooring laid to patterns.
7.4	Stairs	RCC single flight staircase with steps inset with strips of metal to prevent slippage. The parapet is
(a)		half of masonry and half of metal grillage in Art Deco geometric design. The railing is carved TW
		culminating in a newel post also styled in a Deco design. The entire stairway is skewed to the
		anartment blocks creating an interesting corridor anges. This areas is well it with the
		apartment blocks creating an interesting corridor space. This space is well lit with windows, and finished with mosaic flooring laid to a pattern.
		ministred with mosaic flooring laid to a pattern.

7.5	Openings	In the apartment block, doors are double shuttered with panelled. They have glazed fanlights			
		above them. The hardware is specially designed in Art Deco style. TW. Windows are rectangular			
		TW framed with glazed shutters and ventilators. The windows have well designed metal grilles in			
		asymmetrical Art Deco styling made as part of the original scheme.			
7.6	Roofing	RCC flat slab finished in IPS			
7.7	Articulation	On the Bazaar Peth side, the building is organised symmetrically. There is a cantilevered balcony			
		on every floor that curves into the sides softening the impact of this building on the street. The			
		centre of the façade bumps forward like a bay, and this design is taken up at the top of the building			
		by a culminating Deco motif of three vertical strips. Perpendicular to this the Railing built in RCC is in a horizontal design which forms an interesting articulation as the buildings skyline. The building			
		is extensively detailed in Art Deco motifs. On the frontage the parapet shows a wave and sun moti			
		made in stucco relief. The inner soffits of the balconies are detailed in flora and ornamental stucco			
		motifs.			
7.8	Finishes	External and internal walls are plastered and painted. The original flooring is in mosaic laid out to			
7.0	i illiones	patterns.			
7.9	Interiors (Movable &	The staircase, windows, grilles and facades have well articulated Art Deco details in stucco, metal			
	Immovable)	and timber. Some original furniture from the 1940s still in use.			
7.10	Compound/ Fence / Gate	The building abuts the road, there is no compound wall.			
7.11	Curtilege / unbuilt space				
	/ out buildings /	NA			
	landscape				
8.0		Services & Utilities			
8.1	Lighting	Natural light through door and windows. Artificial lighting using various light fixtures.			
8.2	Ventilation	Natural cross ventilation with doors, windows, fanlights and ventilators.			
8.3	Electricity	MSEB			
8.4	Water Supply	Municipal			
8.5	Drainage(Plumbing and	Municipal lines			
	Sanitation	Municipal lines			
8.6	Fire precaution	None			
8.7	Other (HVAC/BMS/	None			
	Security Systems)				
9.0		Condition			
9.1	Plinth	Good. The outer perimeter of the plinth is protected by plaster and paint.			
9.2	Walls	Fair. The outer façade needs painting. Some stucco details are crumbling. There is evidence of			
		dampness in some walls.			
9.3	Floor	Fair. The mosaic floor is by and large intact. Some flooring in individual flats has been changed.			
9.4	Stairs	Fair, the balustrade and railing could use a coat of paint and varnishing			
9.5	Openings	Good. The TW panelled door and glazed windows are in good condition, though some require			
		painting			
9.6	Roofing	Fair			
9.7	Articulation & Finishes	Fair			
9.8	Services	Fair			
9.9	Outbuildings	NA Friedrich Control of the Control			
9.10	Overall condition	Good Maintenance level Fair			
10.0		Transformation			
10.1	Form	The balconies have been enclosed with aluminium framed windows, obscuring the intended			
		beauty of the Art Deco design, and making invisible from the street the ornamentally detailed soffi			
		of the slabs.			
10.2	Structure	No significant change. The top floor apartment may have been added at a later date, making the			
		design asymmetrical.			
10.3	Articulation & Finishes	Over the years there have been several changes in individual apartments in terms of flooring,			
		partitions and finishes, but none detract from the outside except the enclosing of balconies			
		described above.			
11.0		DP Remarks / Perceived Threats			
40.0		None			
		Additional Notes / References / Documents Available			
12.0		In conversation with Ilvas Miyaii and his mother, daughter of the original builder. They described a			
12.0	Mark 100	In conversation with Ilyas Miyaji and his mother, daughter of the original builder. They described a couple of apocryphal stories: one, that the building has been built on a filled up well, and second			

Common R	eference No.	PL 23
Card No.		41
Name of Property	Esmail Mar Peth	nzil, Bazaar



The protruding central bay with a culminating Art Deco motif at the top with three vertical strips



Art Deco mannerism seen on the façade like curved edges to the balcony and surface patterns



Windows having metal grille with geometric Deco design

Common Reference No.		PL 23
Card No.		41
Name of Property	Esmail Ma Peth	nzil, Bazaar



The stairway is skewed with respect to the building grid. Art Deco design seen in the railing



Main doors to the individual apartments have hardware made with art Deco designs

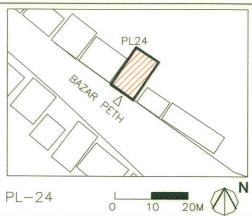


The skewed stairway creates an interesting corridor space



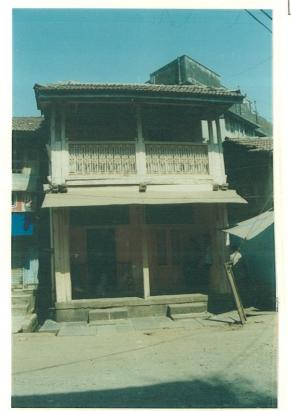
Common R	lef No: PL 24
Card No. 4	42
Ward(Part)	10
CS No. Pro	p. No: 335
Plot Area	
B U Area	
Date 10.12	2.02
Record by	Indrajeet, Chandra
Review by	SMD
Int yes	Ext yes

Photo. Ref P1, P5, P10



100		PL-24 0 10 20M		
1.0		Denomination		
1.1	Name of Premises	Samel House		
1.2	Earlier Name	Samel House		
1.3	Built In	C.1910 Extension Date (If any)		
1.0	Dant III	C. 1910		
2.0	Water and the same	Access		
2.1	Main	From M G Road (Bazaar Peth)		
2.2	Subsidiary	None		
3.0		Ownership pattern		
3.1	Present	Shri Rajiv Samel		
3.2	Past	Shri Ganpatrai Chapaji Samel		
3.3	Status	Owner		
4.0		Use		
4.1	Present	Residence + Pedhi		
4.2	Past	Residence + Pedhi		
4.2	Usage	Daily		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	An old town house in the Bazaar Peth which is the busiest commercial street in Panvel having		
	i o i i o o o o o o o o o o o o o o o o	commercial establishments on the ground storey and residences on the upper storeys.		
5.2	Architectural Description	A rectangular, two storied structure with a narrow street frontage. An open front verandah is the most public space of the house. From here, a doorway leads one into the 'Pedhi', a space where business is conducted while sitting on cushions at the floor level. This pedhi has its baithak with cushions on a stepped platform, whereas the lower portion is a waiting area with wooden benches. From here, one gains an entrance into the rear portion where the house starts. A straight flight staircase connects to the upper floor on which the living, sleeping and kitchen spaces are organised, the ground floor being mainly used as storage and yard space. An interesting feature of the house is a peeping window in the suspended floor above the pedhi, from which the ladies of the house could see the arrival of people below and decide to send down the refreshments with the servants. Directly above the front verandah is a balcony on the upper floor with CI railing. In the earlier times, similar houses with shops on the ground floor and with their sloped roofs stood side by side on both sides of the busy Bazaar Peth as also Kapad galli.		
		This house with its 'Dadhi' is and of the year four examples which still retain the same existing!		
5.4	Value Classification	This house with its 'Pedhi' is one of the very few examples which still retain the same original character. It was built by the grand father of the present owner, who migrated from Junnar and besides being a businessman was also a Vaidya. The pedhi was extensively used by him in the evening to meet the townspeople who flocked to seek his advice on various matters. At/ Per		
	Value Classification	character. It was built by the grand father of the present owner, who migrated from Junnar and besides being a businessman was also a Vaidya. The pedhi was extensively used by him in the evening to meet the townspeople who flocked to seek his advice on various matters. Ar/ Per Recommended Grade: III		
6.0		character. It was built by the grand father of the present owner, who migrated from Junnar and besides being a businessman was also a Vaidya. The pedhi was extensively used by him in the evening to meet the townspeople who flocked to seek his advice on various matters. Ar/ Per Recommended Grade: III Topography		
6.0	Value Classification Floors	character. It was built by the grand father of the present owner, who migrated from Junnar and besides being a businessman was also a Vaidya. The pedhi was extensively used by him in the evening to meet the townspeople who flocked to seek his advice on various matters. Ar/ Per Recommended Grade: III		
6.0 6.1 7.0	Floors	character. It was built by the grand father of the present owner, who migrated from Junnar and besides being a businessman was also a Vaidya. The pedhi was extensively used by him in the evening to meet the townspeople who flocked to seek his advice on various matters. Ar/ Per Recommended Grade: III Topography Ground + One Construction		
6.0 6.1 7.0		character. It was built by the grand father of the present owner, who migrated from Junnar and besides being a businessman was also a Vaidya. The pedhi was extensively used by him in the evening to meet the townspeople who flocked to seek his advice on various matters. Ar/ Per Recommended Grade: III Topography Ground + One Construction 600 high plinth in coursed ashlar masonry with the top course projecting beyond the face. Two		
6.0 6.1 7.0 7.1	Floors	character. It was built by the grand father of the present owner, who migrated from Junnar and besides being a businessman was also a Vaidya. The pedhi was extensively used by him in the evening to meet the townspeople who flocked to seek his advice on various matters. Ar/ Per Recommended Grade: III Topography Ground + One Construction 600 high plinth in coursed ashlar masonry with the top course projecting beyond the face. Two sets of plinth steps in stone.		
5.4 6.0 6.1 7.0 7.1	Floors	character. It was built by the grand father of the present owner, who migrated from Junnar and besides being a businessman was also a Vaidya. The pedhi was extensively used by him in the evening to meet the townspeople who flocked to seek his advice on various matters. Ar/ Per Recommended Grade: III Topography Ground + One Construction 600 high plinth in coursed ashlar masonry with the top course projecting beyond the face. Two		

	Market Ma		
7.4	Stairs	Teak wood single flight staircase to upper floor, with balustrade in timber.	
7.5	Openings	The door and window openings have heavy TW frame with thick panelled shutters, finely polished.	
7.6	Roofing	Timber framed Mangalore tiled hipped sloping roof supported on rafters and purlins, with a timber	
	A -41 - 1 - 41	boarded ceiling as an attic floor. Projecting eaves soffited with TW boarding	
7.7	Articulation	The façade is organised into two structural bays by three timber posts. The posts on the ends are	
		double with an infill panel while the one in the middle being a single post. At the first floor level, the	
		cross beams project out beyond the floor beam supporting the balcony above. The projecting ends	
		of these cross beams (double beams at the two ends, sitting on double posts) are decoratively	
70	Finishes	shaped. The balcony has a timber handrail on CI railing.	
7.8 7.9	Finishes	External and internal walls are plastered and painted.	
1.3	Interiors (Movable & Immovable)	The Pedhi with its original arrangement, timber benches, and storage niches in thick walls covered	
	illillovable)	with finely crafted timber shutters, wooden pegs to hang coats, peeping window in the floor above are the main interior features. Though there are no obvious ornamental features, the wood work in	-
		the structure and in the openings is very well crafted.	
7.10	Compound/ Fence / Gate	The Samel House sits on the road outside it. There is no compound wall.	
7.11	Curtilege / unbuilt space /	The Gamer House sits on the road outside it. There is no compound wall.	
7.11	out buildings / landscape	There is a backyard which is used as storage yard.	
	out buildings / landscape		
8.0		Services & Utilities	
8.1	Lighting	Natural light through windows and balcony. Artificial lighting using fluorescent light fixtures.	П
8.2	Ventilation	Natural cross ventilation with doors, windows and ventilators.	
8.3	Electricity	MSEB supply	
8.4	Water Supply	Municipal	
8.5	Drainage(Plumbing and Sanitation	Municipal lines	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/	None	
0.1	Security Systems)	NOTE	
9.0		Condition	
9.1	Plinth	Good. It is in good line and level retaining sharp edges	\neg
9.2	Walls	Fair. No obvious damage. Plaster on the outside in good condition. The TW posts show some	
3.2	waiis	weathering and minor cracks.	
9.3	Floor	Fair. The timber members are in fair condition, except the floor beam of the balcony whose surface	,
		has considerably worn out.	
9.4	Stairs	Fair.	
9.5	Openings	Good. The edges of the openings are well maintained. The TW panelled doors are polished and in	
		good condition	
9.6	Roofing	Sound structural condition	
9.7	Articulation & Finishes	Fair	
9.8	Services	Fair NA	
9.10	Outbuildings		\dashv
3.10	Overall condition	Fair Good	\dashv
10.0		Transformation	
10.1	Form	No visible change in the overall house, except a few partition walls added. Also, a tin sheet	\neg
		overhang added rather incongruously to protect the front verandah	
10.2	Structure	Some minor repairs carried out. An I beam is added to the roof beam at one place.	
10.3	Articulation & Finishes	No visible changes	
11.0		DP Pemerks / Perseived Threats	
11.0		DP Remarks / Perceived Threats	_
		The building's age and natural wear due to constant usage, there has been upkeep of the building to the extent the owners have been able to.	-
12.0		Additional Notes / References / Documents Available	
12.0		Conversation with the present owner and his wife	4
		Conversation with the present owner and his wife.	



Common Reference No. PL 24
Card No. 42
Name of Property Samel House, Bazaar Peth

Front view showing the front verandahs with timber frame structure



Interior view of the 'Pedhi'

7.3

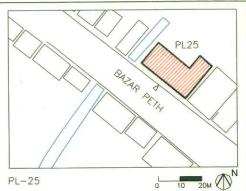
7.4

Floor

Stairs



Common R	ef No : PL 25
Card No.	43
Ward(Part)	10
CS No. Pro	p. No: 172
Plot Area	
B U Area	
Date 10.12	2.02
Record by Subin	Indrajeet, Chandra,
Review by	SMD
Int yes	Ext ves



			Int yes Ext yes		
MAX				PL-25	N N
Total S			Photo. Ref P5		0 10 20M V
1.0		Denomination			
1.1	Name of Premises	Motilal Banthia	House		
1.2	Earlier Name	Motilal Banthia			
1.3	Built In	C.1910	Extension Da	ite (If any)	
2.0		Access			
2.1	Main	From M G Road	(Bazaar Peth)		
2.2	Subsidiary	None			
3.0		Ownership pat			
3.1	Present	Shri Motilal Khiv			
3.2	Past	Shri Anand Ran	nji Banthia		
3.3	Status				
4.0		Use			
4.0	Descent	Residence + sh	00		
4.1	Present Past	Residence + sh			,
4.2		Daily	ОР		
4.2	Usage	Daily			
5.0		Significance &	Value Classification		
5.1	Townscape (Manmade)	An old town hor	use in the Bazaar Peth which is the	he busiest commercial s	treet in Panvel having
0.1	Townsoupe (marmado)		ablishments on the ground storey		
5.2	Architectural Description	A rectangular, f	wo storied structure with a wide	street frontage. The bu	ilding is timber framed with
1000000	•	a sloped roof with an attic space. From the edge beams at attic level, a continuous and deep			
		overhang proje	cts out on three sides, suppor	ted on cantilever woo	den brackets, shading the
		windows and b	alcony. The windows in the attic	space keep the roof sp	pace ventilated. With shade
		and roof ventila	tion, the interiors remain quite co)Ol.	Control of the A
1		The ground floo	or is divided in to shops which a	are approached through	a continuous verandan. A
		dog-legged tim	ber staircase leads to the uppe	the bound is a pospin	window in the suspended
		spaces are org	anised. An interesting feature of shop, from which the ladies of the	the house is a peeping	arrival of people below and
		floor above the	down the refreshments with the	e nouse could see the	we the front verandah is a
		decide to send	s balcony on the upper floor with	Cl railing	We the none verandan is a
		long, continuou	s balcony on the upper hoor with	Ci railing.	
5.3	Intrinsic	In the earlier tir	nes, similar houses with shops of	n the ground floor and v	with their sloped roofs stood
5.3	mumsic	side by side on	both sides of the busy Bazaar P	eth as also Kapad Galli.	Their structural
		organisation al	so displays sensitive climatic des	ian concepts.	
	•	This house is o	ne of the very few examples which	ch still retain some of th	e original character. It was
		built by the gra	nd father of the present owner, a	wealthy and important	citizen.
			P		
5.4	Value Classification	Ar/ Per		Recommended Grade): III
					100
6.0		Topography			
6.1	Floors	Ground + One	W		
2000		_			
7.0		Construction			1 44 - 5 - T
7.1	Plinth		in coursed ashlar masonry with t	the top course projecting	g beyond the face. Two
	148	sets of plinth st	eps in stone.	in filled 450.46	ale briefe maganne with
7.2	Walls		ructure with timber posts and be	ams, in tilled with 450 th	ik brick masonry, with
	_	niches for stora	age.	with Chabbad alaba The	halcony on the unner floor
7 2	Elect	SHEDDINGO MO	OGEN TIOOR OF LVV JOIETS TINISHED V	viin Suamian sians The	: Danconvon me hobel 11001

flooring is a mosaic of coloured oxides.

timber.

Suspended wooden floor of TW joists finished with Shahbad slabs. The balcony on the upper floor

is directly supported over timber posts of the verandah below. In the ground floor shops, the flooring varies with Shahbad, kotah and mosaic tiles. In the drawing room and the balcony, the

Teak wood dog- legged staircase to upper floor, with balustrade and decorative newel posts in

7.5	Openings	The door openings have heavy TW frame with thick panelled shutters, painted. The window		
		openings are arched with low sill, the frames being double rebated, having two sets of shutters,		
		outer being timber panelled and inner being with nets.		
7.6	Roofing	Timber framed Mangalore tiled hipped sloping roof supported on rafters and purlins, with a timber		
		boarded ceiling as an attic floor.		
		The attic is 1700 high with square windows on the side walls, making it possible for ventilating the		
		roof space. From the edge beams at attic level, a continuous and deep overhang projects out on		
		three sides, supported on cantilever wooden brackets, shading the windows and balcony.		
7.7	Articulation	The façade of is organised into four structural bays by five timber posts. The posts on the ends are		
		double with an infill panel while the ones in the middle being a single post. At the first floor level,		
		the cross beams project out beyond the floor beam supporting the balcony above, and here, the railing of the balcony is pushed back to the edge of the projecting cross beams. This allows for the		
		CI railing with TW handrail to be continuous and independent of the structure. The balcony also		
		has a wooden louvered screen above the lintel level.		
		Other features of interest are paintings on the wooden ceiling of the drawing room and beautifully		
		executed geometric and floral patterns in the coloured oxide flooring.		
7.8	Finishes	External and internal walls are plastered and painted. Timber members are painted.		
7.9	Interiors (Movable &	The ceiling paintings and mosaic flooring described above along with beautifully crafted old		
	Immovable)	wooden furniture are the main features of the interiors.		
7.10	Compound/ Fence / Gate	The house sits on the road outside it. There is no compound wall.		
7.11	Curtilege / unbuilt space /	There is a backyard which is used as storage yard.		
	out buildings / landscape			
8.0		Services & Utilities		
	1 ! t- 4!	Natural light through windows and balcony. Artificial lighting using fluorescent light fixtures. Use of		
8.1	Lighting	glass tiles in roof over kitchen.		
8.2	Ventilation	Natural cross ventilation with doors, windows and ventilators. Roof ventilation through attic		
		windows. Ventilation cowls on the roof over kitchen.		
8.3	Electricity	MSEB supply		
8.4	Water Supply	Municipal		
8.5	Drainage(Plumbing and Sanitation	Municipal lines		
8.6	Fire precaution	None		
8.7	Other (HVAC/BMS/	None		
	Security Systems)			
9.0		Condition		
9.1	Plinth	Good. It is in good line and level retaining sharp edges		
9.2	Walls	Fair. A few cracks seen in some places. Plaster on the outside is in poor condition		
9.3	Floor	Fair. The timber members are in fair condition.		
9.4	Stairs	Fairly good condition		
9.5	Openings	Fair. Openings on the ground floor are poorly maintained.		
9.6	Roofing	Sound structural condition, roofing tiles recently replaced. However, the overhang at lower level		
0.7	Antiquisting C. T	needs repair.		
9.7 9.8	Articulation & Finishes	Finishes on the ground storey where shops are in poor shape.		
9.9	Services Outbuildings	Fair NA		
9.10	Overall condition	Fair Maintenance level Fair		
	- Commentation of the comment of the	manisorianoe lever i dil		
10.0		Transformation		
10.1	Form	No visible change in the overall house, except a few partition walls added. The ground storey		
		shops have haphazard additions and signage which quite obscure the form of the building. The		
40.0	Standard	sign boards also partly cover up the railing of the upper balcony.		
10.2	Structure	No visible change		
10.3	Articulation & Finishes	No visible changes		
11.0		DP Remarks / Perceived Threats		
and a second second	The second secon	The building's age and natural wear due to constant usage, there has been upkeep of the building		
		to the extent the owners have been able to.		
12.0		Additional Notes / References / Documents Available		
		Conversation with the present owner and his family		

Common Reference No.		PL 25
		43
Name of Property Bazaar		thia House, h



Corner view of the house showing overhanging roof at attic floor level and attic windows for roof ventilation



Upper floor balcony having a continuous balcony over the projected front. Also of note is floral floor pattern in coloured cement tiles



01 11-	1.4		
Card No. 4	14		
Ward(Part) 10			
CS No. Pro	p. No:		
Plot Area			
B U Area			
Date 27/12	2/02		
Record by	AK, SMD		
Review by	SMD		
Int yes	Ext	yes	



	The second second	-	Photo. Ref P11	PL-26	0 10 20M
- Bank III					
1.0		Denomination			
1.1	Name of Premises	Balumiyan Patel	House, Maulana Azad Cho	wk	
1.2	Earlier Name	Balumiyan Patel H		D 4 (15)	
1.3	Built In	C.1945	Extension	Date (If any)	
2.0		Access			
2.1	Main	And the second s	nnecting Maulana Azad Ch	nowk to the Municipal	Council
2.2	Subsidiary	From Muslim Moh		TOWN to the Indinoipal	Council
	Caboralary	Trom madmir mon			
3.0		Ownership patte	rn		
3.1	Present	Shri Abdul Kadir F			
3.2	Past		smail Salim (Balumiyan) Pa	atel	
3.3	Status	Owner			
4.0		Use			
4.1	Present	Residence			
4.2	Past	Residence			
4.2	Usage	Daily			
5.0			alue Classification		
5.1	Townscape (Manmade)		periphery of the Muslim Mo	halla. The house face	s the side façade of Pada
		Masjid at Maulana	a Azad Chowk .		
5.2	Architectural Description	A large, two storie	ed structure with a wide stre	eet frontage. The build	ding is load bearing with a sloped
0.2	Tionicocciai ai Doscripacii	A large, two storied structure with a wide street frontage. The building is load bearing with a slo roof with an attic space. There is a part use of concrete in the construction as seen in the up			
		floor balcony which	ch projects out, directly ab	ove the front veranda	ah. From the street, one directly
					circular columns with Corinthian
		capitals. The verandah leads to a side room and a large front hall, the main living space which also houses a staircase to reach the upper floor. The upper floor is organised into three bedrooms.			
		On the upper floor, the building has a 'tee' shaped plan, whereas on the lower floor, the footprint extends out to follow a roughly polygonal shape. This leads to the formation of two terraces at the			
		first floor level with highly ornate concrete grilles as parapet walls. These terraces, along with the			
		projecting balcony, afford an interesting relation with the street and the mohallah.			
			5		
5.3	Intrinsic		uilt by the father of the pres		
					el from Taloja and bought this
					se in 1945 with a cost of Rs. oular in the first half the 20th
		century.	se typines the bungalow pa	item that became pop	odial III the first hall the 20th
		containy.			
5.4	Value Classification	Ar/ Per/ Or		Recommended Gr	rade: III
6.0		Topography			
6.1	Floors	Ground + One			
7.0		Construction			
	DI 41		coursed ashlar masonry w	ith plinth steps in ston	ne. A couple of steps have been
7.1	Plinth	buried as the surr	ounding road level was low	ver earlier.	
7.2	Walls			ers at intervals. The la	arge hall on the ground floor has
1.2	Vialis		mediate supports.		
7.0	Floor				s, finished with Shahbad slabs.
7.3	Floor				ncrete brackets. The flooring is andah and a few other places.
					aving infill panels of ornamental
	04.1		corative newel posts in tim		arms min parioto of official fortal
7.4	Stairs				

7.5	rods and the tympanum of the arch having a floral concrete grill. All the openings on the out are trimmed with plaster bands.		
7.6	Timber framed Mangalore tiled hipped sloping roof supported on rafters and purlins boarded ceiling as an attic floor.		
7.7	Articulation	The façade is articulated in the form of neat pilastered bays with arched openings. Grilles of various floral patterns are used as the main element of articulation, in parapet wall of terraces, tympanum of arches in the window openings and the front verandah. The short circular columns in the front verandah have well executed Corinthian capitals.	
7.8	Finishes	External and internal walls are plastered and painted. Timber members and grilles are painted.	
	Interiors (Movable &	Niches in the wall with decorative wooden shutters and some old furniture in timber are a few	
7.9	Immovable)	features in the interiors.	
7.10	Compound/ Fence / Gate	The house fronts the road outside it, where there is no compound wall. At the rear, there is a brick masonry compound wall to enclose the backyard.	
7.11	Curtilege / unbuilt space / out buildings / landscape	There is a backyard which is used as storage yard.	
9.0		Osmilsos 9 HARA	
8.0	Lighting	Services & Utilities Natural light through windows and beloomy. Artificial lighting using fluorescent light figures.	
		Natural light through windows and balcony. Artificial lighting using fluorescent light fixtures. Natural cross ventilation with doors, windows and ventilators. Ventilation cowls on the roof over	
8.2	Ventilation	kitchen.	
8.3	Electricity	MSEB supply	
8.4	Water Supply	Municipal	
8.5	Drainage(Plumbing and Sanitation	Municipal lines	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security Systems)	None	
9.0		Condition	
9.1	Plinth	Good. It is in good line and level retaining sharp edges	
		Fair. A few cracks seen in some places. The walls below the terraces show signs of dampness.	
9.2	Walls	Plaster on the outside is not in very good condition	
9.3	Floor	Fair. The timber members are in fair condition.	
9.4	Stairs	Fair	
9.5	Openings	Fair. A few window frames show signs of decay.	
9.6	Roofing	Sound structural condition, roofing tiles recently replaced.	
9.7 9.8	Articulation & Finishes Services	Articulation in good shape. Finishes show signs of wear and tear. Fair	
9.9	Outbuildings	NA	
9.10	Overall condition	Fair Maintenance level Fair	
10.0		Transformation	
10.1	Form	No visible change in the overall house, except a few partition walls and toilets added.	
10.2	Structure	No visible change No visible change	
10.3	Articulation & Finishes	No visible changes	
11.0		DP Remarks / Perceived Threats	
		The building's age and natural wear due to constant usage, there has been upkeep of the building	
E 2 481		to the extent the owners have been able to.	
12.0		Additional Notes / References / Documents Available	
		Conversation with the present owner and his family	

Common Reference No.		PL 26
		44
Name of Property Balumiyan		Patel House



Corner view of the building on the front street



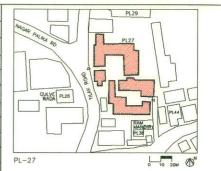
View of the house from the side street



Detail of column capitals and arches in the front verandah



Common R	ef No: PL 27			
Card No. 45	5			
Ward(Part)	Ward(Part) 10			
CS No. Prop. No: 619, 620 Plot Area 4850 sg. yards.				
				B U Area
Date 26.11	.02			
Record by	MMD, Indrajit, Archis, Sarang			
Review by	SMD			
Int yes	Ext yes			



	Water State of the	Review by SMD		
		Int yes Ext yes		
CIERLE		Photo. Ref P4- 18 to 23; P3- 30 to 35		
1.0		Denomination		
1.1	Name of Premises	Bapat Wada, Tilak Road		
1.2	Earlier Name	Bapat Wada, Tilak Road		
1.3	Built In	1720 Extension Date (If any) Many later additions		
		Extension Date (if any) Many later additions		
2.0		Access		
2.1	Main	From the West on Tilak Road.		
2.2	Subsidiary	Original entry on east side from a cross lane off Shivaji Road, now a side entry		
	•			
3.0		Ownership pattern		
3.1	Present	Yashwantrao Bapat		
3.2	Past	Balajipant Krishnaji Bapat		
3.3	Status	Owned, and tenanted		
4.0		Use		
4.1	Present	Residence		
4.2	Past	Residence		
4.2	Usage	Daily		
5.0		Significance & Value Classification		
5.1	Townscape (Manmade)	Bapat Wada is a sprawling construction in Sadashiv Peth. At one time this building was the focus		
	(mammad)	for Panvel's residential area. Its size and extent make it dominate the Tilak road even today.		
		That is a said to said state that a said to the flat road over today.		
5.2	Architectural Description	This is the largest Wada in Panvel. The original scheme developed as a Wada structure with a		
		large internal courtyard with an original access through a 'Dindi darwaza' from the east side. This		
		portion houses the main rooms of the Bapat family residence and a few tenements. This courtyard		
		has a central timber staircase that rises over the other structures leading to upper floor rooms. The		
		Wada also has a large Krishna temple of the upper floor. The Bapat Wada over the years has		
		developed by accretion into a large complex with additional courtyards enclosed by tenements.		
		There were once 4 courtyards, housing several tenements. Today the Wada has around 100		
		tenements, around two courtyards and several out structures. The Wada is framed in TW with		
		timber posts on an 8ft grid, and the roof a complex of timber framed hipped and pitched roofs.		
		Ornate detailing of TW posts, TW joists and brackets can be seen.		
5.3	Intrinsic	The Bapat Wada was built by Balajipant Krishnaji Bapat. In 1720, he migrated to Panvel from		
		Guhagar near Chiplun to become Mamlatdar of Kalyan and Bhiwandi for the Peshwa. He also		
		constructed the Panvel's Ballaleshwar Temple and the associated Wadale Talav. Balajipant Bapat		
		and his immediate descendants contributed to a great extent to the built heritage of Panvel. They		
		built three talays and three very significant temples in the town. The Bapat Wada is one of the		
		oldest Wadas in Panvel, built for a politically important official during the Peshwahi period. Its		

Guhagar near Chiplun to become Mamlatdar of Kalyan and Bhiwandi for the Peshwa. He also constructed the Panvel's Ballaleshwar Temple and the associated Wadale Talav. Balajipant Bapat and his immediate descendants contributed to a great extent to the built heritage of Panvel. They built three talavs and three very significant temples in the town. The Bapat Wada is one of the oldest Wadas in Panvel, built for a politically important official during the Peshwahi period. Its spaces hark back to an older lifestyle associated with those times. Many of the traditions established then continue even today. In a sense the history of urban Panvel can be traced back to this Wada and the structures its wake at the behest of the Bapat family. The Wada has a large Krishna temple on the upper floor. The main ceremonial courtyard was where Janamashtami started being celebrated from 1730 onwards, and continues even today. Although intrinsically a family temple, on festival days the temple is opened for public worship. At this time, large numbers of the devout come down from different places to join the celebrations. The Bapat Wada is one of the true land marks in Panvel. This place was well known in the 19th century as being the best option for any new migrant to stay, apart from getting work in the Dhootpapeshwar factory. Even today the Wada is home to more than 100 tenants.

5.4	Value Classification	His(reg), Ar, Per, Soc, Orn	Recommended Grade II B	
6.0		Topography		
6.1	Floors	Ground + One		
7.0		Construction		
7.1	Plinth	300 high stone plinth		

7.2	Walls	TW framed construction with timber posts on an 8ft. grid, with 18" to 24" thick brick masonry infill		
7.0	Floor	walls with lime mortar.		
7.3	Floor	Suspended floor in TW boarding over TW joist and beams. Various floor finishes. The original court has running corridors on the upper floor, which project over the ground floor by around 6		
		on TW joists and is supported by ornamentally carved TW brackets.		
7.4	Stairs	A central stairwell has a TW dog legged stairs that lead to the upper level		
7.5	Openings	The openings are simple, timber framed and undecorated. These rectangular windows are of full		
		height with two TW panelled shutters, upper and lower in the typical manner of the Konkan. The		
		window openings have vertical MS rod grills fitted to the frame, and are protected by an		
		overhanging roof. Doors are thick TW panelled doors painted. The entrance or 'Dindi darwaza' doors are thick timber ledged and battened, with iconic carvings on the TW frame.		
7.6	Roofing	TW framed sloping roof with Mangalore tiles organised variously over the many wings. On some		
		wings an attic is formed under the pitched roof. The eaves of the roof are pitched considerable		
		over the building line providing shade and protection to the walls and balconies. On the ground		
		floor walls and openings are protected by projecting timber lean-to but these seem to be later		
7.7	Articulation	additions.		
1.1	Articulation	The timber frame structure is highlighted by ornate and delicately carved timber posts, one and a half floors in height at the entrance to the stairway. These columns are circular and fluted. The		
		balconies on the upper floor are supported by long bracket reminiscent of Gujarat architecture with		
		a curved, snaking spiral decoration of leaves and flowers. The bracketed capital is decorated with		
		floral motif. An almost similar column and bracket arrangement is seen in the Mulla House, where		
		the design is close enough to speculate that the craftsmen may have been the same.		
7.8	Finishes	External and internal walls are plastered and painted. Timber members are painted.		
7.9	Interiors (Movable & Immovable)	The well crafted timber details are all that remain of the earlier times.		
7.10	Compound/ Fence / Gate	The Wada sits on the Tilak road without a compound wall		
7.11	Curtilege / unbuilt space	The property is large with several tenement buildings organised around internal courtyards. There		
	/out buildings/ landscape	are also few shops arranged along the road edge.		
8.0		Services & Utilities		
8.1	Lighting	Natural light through windows and courtyards. Artificial lighting using various electric light fixtures.		
8.2	Ventilation	Natural cross ventilation with doors, windows and ventilators.		
8.3 8.4	Electricity	MSEB supply		
	Water Supply Drainage(Plumbing and	Municipal		
8.5	Sanitation	Municipal lines		
8.6	Fire precaution	None		
8.7	Other (HVAC/BMS/	None		
	Security Systems)	.,		
9.0		Condition		
9.1 9.2	Plinth Walls	Variable throughout ranging from fair to poor		
9.3	Floor	Fair. Changes over the years show different floor finishes in different rooms		
9.4	Stairs	Fair		
9.5	Openings	Variable throughout ranging from fair to poor		
9.6	Roofing	Sound structurally; sagging has occurred in a few places. Fascia on eaves projection is poor		
9.7	Articulation & Finishes	Original articulations in fair condition. Finishes in variable conditions.		
9.8	Services	Fair		
9.9 9.10	Outbuildings Overall condition	Outer tenements in Dilapidated state This huge Wada is in a state of disrepair, especially all the		
3.10	Overall collulation	tenanted parts. The front courtyard is used as a dumping ground Maintenance level Poor		
		by the residents. By and large structurally sound but unkempt.		
10.0		Transformation		
10.1	Form	The Wada seem to have been built incrementally over the years to its current form, enclosing 4		
		courtyards. Modern living has taken a toll and the wear and tear of continuous usage is seen.		
		Some parts have been demolished to make way for modern constructions.		
10.2	Structure	Same as above, the timber members have survived well.		
10.3	Articulation & Finishes	No intrinsic changes		
11.0		DP Remarks / Perceived Threats		
		Like all the other Wadas in Panvel, the Bapat Wada faces the problems of very high maintenance		
		costs in the wake of dissolving joint families, changing lifestyles and mobility. The pressure of the		
		builder lobby may take its toll, in this high priced commercial area. Since the building fronts the		
		very busy and very narrow Tilak road the front of the building may be under threat from future road		
		widening schemes. However there seems to be no conflict between the owners and tenants, and		
		the large number of people living in this single site sustain it to a hare level of maintenance		
12.0		the large number of people living in this single site sustain it to a bare level of maintenance. Additional Notes / References / Documents Available		
12.0		the large number of people living in this single site sustain it to a bare level of maintenance. Additional Notes / References / Documents Available Conversation with Shri Yashwantrao Bapat, 13 th generation descendant of Balajipant Bapat.		

Common R	PL 27	
Card No.	45	
Name of Property	Bapat Wad	la, Tilak Road



View of the internal courtyard. The Krishna Mandir can be seen on the left hand side (upper floor). Living spaces on the other three sides of this courtyard, where the annual Gokulashtami festival is being celebrated since 1730

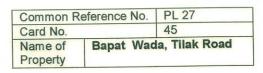


Corridors over looking the courtyard are cantilevered on carved timber thrackets



Detail of the carved timber bracket resting on a carved timber column





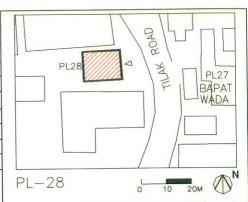
View of the original entrance way (now a back entry) from a cross lane off Shivaji Road, leading to the inner courtyard.



Krishna Mandir in the upper floor hall, the site of the annual Gokulashtami celebrations since 1730



Common Re	ef No : PL 28
Card No. 46	3
Ward(Part)	10
CS No.	
Plot Area	
B U Area	
Date 26.11	.02
Record by	MMD
Review by	SMD
int No	Ext yes
Photo Pef	



prompte States				
1.0		Denomination		
1.1	Name of Premises	Gulwe Wada, Tilak Road		
1.2	Earlier Name	Gulwe Wada		
1.3	Built In	19 th century	Extension Date (If any)	
2.0		Access	· ·	
2.1	Main	From a side lane off	Tilak Road	
2.2	Subsidiary			
3.0		Ownership pattern		
3.1	Present	Gulwe Family		
3.2	Past	Sangramshankar Gu		
3.3	Status	Owner, partly tenant	ed	
4.0		Use		
4.1	Present	Residence		
4.2	Past	Residence		
4.2	Usage	Daily		
5.0		Significance & Valu	ue Classification	
5.1	Townscape (Manmade)	A large mansion like house in Sadashiv Peth (now Tilak Road) set back from the main road by a front yard. The access to the house is through a side lane.		
5.2	Architectural Description	A large two storied, house built on a timber framework whose members are exposed and painted on the front of the house. The building has a large attic space with windows at the gable ends and is topped by a pitched roof in timber and Mangalore tiles.		
5.3	Intrinsic	The Wada was built by the Gulwe Family, who are descendants of famous Vithoba Khnadappa Gulwe after whom the V.K. High School is named. This building probably built in the late 19 th or early 20 th century is less a Wada and more of a large town house, and share little in character with the more impressive Wada examples in Sadashiv Peth. The large building is currently inhabited by the owners, and partly tenanted at the rear.		
5.4	Value Classification	Ar, Per	Recommended Grade: III	
6.0		Topography		
6.1	Floors	Ground + One	•	
		Construction		
7.0	PM: -41	Construction 30 cm high plinth in	etone maconny	
7.1	Plinth	450 thick brick walk	sin filled on a timber frame structure	
7.2	Walls	450 thick brick walls in filled on a timber frame structure Wooden floor, supported over TW joists with TW girders. Interiors could not be observed.		
7.3	Floor	Interior of the building	ng could not be observed.	
7.4	Stairs	The openings on th	e ground floor are set in semicircular arches. On the upper floors, to the gable	
7.5	Openings	end of the building, openings having ve in turn protected by end are three small openings under the rod grilles on the insection is exposed on the owith a metal grille in	the openings are floor length rectangular windows with ledged and battened rical metal rod grilles and subdivided into upper and lower portions. These are short window length cornices detailed in stucco. Under the roof at the gable er but similar rectangular timber windows that light up the attic space. The eaves and fronting the road are of TW panelled floor length shutters with metal side. These windows are set in five bays alternating with the timber framing that outside. Above each of these windows is a small elliptical fanlight detailed in TW	
7.6	Roofing	eaves supported or	extended TW joists of the attic floor.	
7.7	Articulation	The building's front Timber framing and	age is organised in a symmetrical semi classical manner articulated with I classical details like ellipses and cornices. There is no balcony.	

7.8	Finishes	External walls are plastered and painted. The timber frame is exposed on the outside and painted. Internal finishes could not be observed.	
7.9	Interiors (Movable & Immovable)	No special features of note, interiors could not be observed.	
7.10	Compound/ Fence / Gate	Ornamental brick masonry compound wall in line with the Tilak Road. The compound wall displays a decorative balustrade alternating with ornamental masonry piers incorporating mixed dealing such as the topping like a shikhara and baroque stucco scrolls on either side of the piers On the road side metal grilles have been incorporated as railings which are incongruous.	
7.11	Curtilege / unbuilt space / out buildings / landscape	There is a garden in front of the house.	
8.0		Services & Utilities	
8.1	Lighting	Natural light through floor length windows.	
8.2	Ventilation	Natural cross ventilation with doors, windows.	
8.3	Electricity	MSEB supply	
8.4	Water Supply	Municipal	
8.5	Drainage(Plumbing and Sanitation	Municipal lines	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security Systems)	None	
9.0		Condition	
9.1	Plinth	Poor No clear entrance steps.	
9.2	Walls	Poor, The lean-to on the front of the building on the ground floor are in very poor shape.	
9.3	Floor	Fair. The timber beams have cracked in many places. The timber frames and shutters show a visible sign of weathering	
9.4	Stairs	Interiors could not be observed	
9.5	Openings	Poor. The panelled windows are in better shape as compared to the rest of the openings which are weathering badly	
9.6	Roofing	The sloping roof in Mangalore tiles is structurally fair though shows a sign of sagging. A lot of tiles are broken or are missing.	
9.7	Articulation & Finishes	The external plaster is in very poor condition, and has come off in many places exposing timber beams The external paint also has mostly peeled off.	
9.8	Services	Poor, electric wiring is haphazardly fixed to the outside façade.	
9.9	Outbuildings	The compound wall is in much better shape that the house itself Fair Maintenance level Poor	
9.10	Overall condition	Fair Maintenance level Poor	
10.0		Transformation	
10.1	Form	A lean to structure has been added to the front of the building on the ground floor.	
10.2	Structure	No visible changes	
10.3	Articulation & Finishes	Interiors could not be observed.	
11.0		DP Remarks / Perceived Threats	
12.0		Almost total lack of maintenance Additional Notes / References / Documents Available	
		A MAISTA DAT DI STACK / MATAPARAGO / MACHIMANTE AVAILANIA	



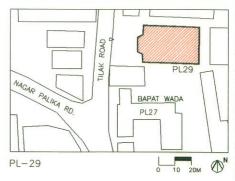
Corner view showing exposed timber frame Full height window with an oval fanlight



Decorative compound wall



Common R	ef No: PL 29
Card No. 4	17
Ward(Part)	10
CS No. Pro	p. No: 623
Plot Area	
B U Area	
Date	
Record by	MMD, Indrajit, Archis,
Sarang	
Review by	MMD
Int ves	Ext ves



	WI WINDS	PL-29 0 10 20M
	建设	Photo. Ref P4- 0A to 8A
1.0		Denomination
1.1	Name of Premises	Ratan Talkies
1.2	Earlier Name	Ratan Talkies
1.3	Built In	1937 Extension Date (If any)
2.0		Access
2.1	Main	On Tilak Road
2.2	Subsidiary	NA
3.0		Ownership pattern
3.1	Present	The Banthia family
3.2	Past	Ratanshet Banthia
3.3	Status	Ownership, currently under litigation
4.0	<u> </u>	Use
4.1	Present	Cinema Theatre
4.2	Past	Cinema Theatre
4.2	Usage	Currently defunct
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	A Cinema Theatre with an open ornamented façade set in a compound off Tilak Road Panvel.
		in RCC frame, and the larger auditorium at the rear which is steel framed with steel trusses and tin sloping roof. The entrance frontage is wide and open with a lobby on the ground floor and verandah on the upper floor connected by two symmetrically placed C-shaped, open well staircases in timber on either side of the entrance. The frontage is ornamented in stucco. The upper lobby floor is built with jack arches on metal beams. The projection room is on the upper floor placed behind the balcony seating. On the rear in the auditorium the cinema screen is on a wide TW proscenium stage with a facia on three sides ornamented in stucco.
5.3	Intrinsic	Built in the late 1930's this Cinema Theatre was the first built in Panvel. Built with all the characteristic flamboyance of the generic cinema houses of the day, the building features Art Deco styling in its form. The Cinema house was built by Ratansheth Banthia. It was very popular during its time both for its location (Tilak Road, heart of Panvel city) and its exclusivity. Several noted film personalities have visited this cinema theatre in the past. Ratan talkies continued functioning until the 1980s when it fell into disuse due to litigations within the Banthia family after the death of Ratanseth as well as some tax problems. The Ratan Talkies is currently in a considerable state of disrepair and is unused.
5.4	Value Classification	Ar/ Per Recommended Grade: III
6.0		Topography
6.1	Floors	Ground + One
7.0		Construction
7.1	Plinth	450 high plinth in brick masonry leading to the entrance porch.
7.2	Walls	In filled 450 thick brick masonry in RCC or metal framing and jack arches. The walls have arched openings as access to the auditorium.
7.3	Floor	The flooring has been uprooted in the auditorium and balcony, the entrance lobby displays IPS flooring.
7.4	Stairs	The upper floor is connected by two symmetrically placed C-shaped open well staircases in timber on either side of the entrance. The landings are in RCC. The staircases have ornamental balusters and newel posts

and newel posts.

7.5	Openings	The front façade has symmetrically placed strip windows lighting the stairwell. They flank the entrance lobby. The windows are framed with timber in a triangular Deco ornament with fixed
		glazing infill. These windows dominate the façade; they turn the corner on an RC column and are
		line with stucco ornament. However they are is an advanced state of ruin currently. The walls have
		arched openings as access to the auditorium. The openings are set within shallow arches with
		filled up tympanums. The door openings have TW frame with panelled shutters in timber. The exit
		doors to the auditorium at the ground level are from the sides of the building.
7.6	Roofing	The upper floor lobby is on jack arches supported by steel beams, as is the roof above the balcony
		verandah and projection room. The auditorium if roofed in tin sheeting on steel trusses. Below the
		trusses is a flat POP false ceiling above the entire auditorium that has ornamental acoustic plaster.
7.7	Articulation	Ratan Talkies is seemingly an Art Deco cinema house. But only in terms of its geometric frontage.
		The ornament varies from place to place showing a much more eclectic selection of decorative
		taste. The outside finishes as well as the compound wall show Art Deco geometric ornament in
		relief. But also visible are some faux Classical (Corinthian) pilasters. As a facia of the proscenium
		housing the cinema screen one can notice a mixed ornament Deco, scrolls, floral motifs and a
		central crown made in stucco relief. On the parapet can be seen Indian 'torana' motifs in stucco.
		The acoustic finishes inside the auditorium do not display any styling and are modern in outlook. This makes the design more an imitation of Art Deco, rather than the Deco style being part of the
		intrinsic design (like say, the Esmail House, built 10 years later).
7.8	Finishes	The floor finishes are largely uprooted so not much can be made out. The walls and the ceiling
1.0	T IIIIOIIOO	have ornamental acoustic plaster finishes. Externally the walls are plastered and painted. Timber
		members are painted or varnished.
7.9	Interiors (Movable &	The building is in a state of disrepair and large portions of the auditorium, its seating and the
	Immovable)	projection room has been vandalised and is in a poor shape with seat cushions and projection
	,	equipment even film reels strewn all over the place. Several fixtures are either removed or have
		been stolen. The cinema screen lies in tatters.
7.10	Compound/ Fence / Gate	There a compound wall to demarcate the property, which has MS Deco railings alternating with
		brick piers having deco features in stucco relief.
7.11	Curtilege / unbuilt space /	The Theatre sits in its own compound. On the front near the main road is an independent structure
	out buildings / landscape	housing the ticket booths/ toilets. The frontage has been obscured by a temporary shed created
		around the booking office in steel with asbestos sheet roofing.
8.0		Services & Utilities
8.1	Lighting	Natural light through windows and balcony. Artificial for auditorium through electric light fixtures.
8.2	Ventilation	Natural cross ventilation with doors, windows and ventilators. Artificial for auditorium through fans
8.3	Electricity	MSEB supply
8.4	Water Supply	Municipal
8.5	Drainage(Plumbing and Sanitation	Municipal lines,
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/	
	Security Systems)	Projection of cinema using electric arc system
9.0		Condition
9.1	Plinth	The plinth is in good line and level retaining sharp edges
9.2	Walls	Very poor condition, the plaster has fallen off in several places, evidence of rising damp in the
		walls
9.3	Floor	Poor The timber members are in an utter state of neglect and disrepair, all the glazing is shattered
9.4	Stairs	The staircases rickety and the stairwell's railings and newel post are relatively in fine condition.
9.5	Openings	Openings, windows, their shutters, glazing are in run down condition. Poor structural condition not maintained and neglected. False ceiling has fallen in many places
9.6 9.7	Roofing Articulation & Finishes	Due to the utter state of neglect and disrepair several of the details have crumbled
9.8	Services	Poor
9.9	Outbuildings	Ticket Booth's condition is very poor
9.10	Overall condition	Since the cinema has stopped functioning since the Maintenance Utter neglect and
0.10	Overall Condition	1980s, the entire site is in disrepair and abandonment.
10.0		Transformation
10.0	Form	The building is run down, neglected and in a state of disrepair. The plaster ceiling has fallen down
10.1	Torm	in many places. Much of the building is crumbling. A lot of vandalism is in evidence. The cinema
10.1		screen is in tatters. Flooring has been uprooted
	Structure	The metal frame on which the building is structured is exposed in several places due to the
10.2		crumbling masonry and plaster and is subsequently rusting and falling apart.
10.3	Articulation & Finishes	No transformation, but showing the ravages of neglect and vandalism
11.0		DP Remarks / Perceived Threats
		This building is in very poor condition, and sure to collapse by itself unless immediate curative
		measures are taken. The problem seems to be that the Ratan Talkies is under legal dispute of
		ownership among several members of the Banthia Family. The Cinema is also under tax shadow
40.0		with the government in defaulting on entertainment tax payments.
12.0		



Common Reference No. Card No.		PL 29	

View of the staircase showing decorative balustrade



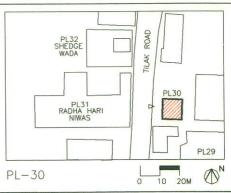
Interior view of the auditorium



Corner detail



Common Re	f No : PL 30
Card No. 48	3
Ward(Part)	10
CS No. Prop	. No: 624
Plot Area	
B U Area	
Date 26.11.	02
Record by	SMD
Review by	MMD
Int yes	Ext
yes	
Photo. Ref	P3, P8



		PL-30 PL-30
		Photo. Ref P3, P8
1.0		Denomination
.1	Name of Premises	Shri Ramdas Maruti Mandir, Tilak Road.
.2	Earlier Name	Same as above
.3	Built In	1916 Extension Date (If any)
.0		Access
2.1	Main	From Tilak Road
2.2	Subsidiary	Nil
3.0		Ownership pattern
.1	Present	Trust
3.2	Past	Privately owned by Phadke family
3.3	Status	Trust
1.0		Use
1.1	Present	Religious
1.2	Past	Religious
1.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	A city temple built in timber fronting a busy road which was earlier known as Sadashiv Peth consisting of many small and large wadas. Today, only a few survive. A few surviving ones are in
		close proximity to this temple.
5.2	Architectural Description	The Temple is rectangular in plan. The temple is in timber frame structure supporting a hipped timber roof.
		Typically, the entire temple front, instead of having a solid wall, is in the form of timber frame work with an infill of vertical MS rod grill. This very traditional Konkan style open front the temple is organised into a sabha-mandap and a Garbhagriha which are separated by an ornate wooden grill above the lintel level, whereas with TW framework and MS rods below. The sabha-mandap typically is divided into a nave and two isles along the supporting posts with very low level wooden railings. Flanking the Garbhagriha, are two small square chambers accessed from the sides with ornate stone arches.
5.3	Intrinsic	This temple is a generic example of the non-monumental, privately built, Konkan style place of worship, in timber construction. It shares all its typological features of planning and construction with Shri Ram Mandir, Shivaji
		Road and Virupaksha Mandir, Shivaji Road (since demolished). What started as a private temple initiated by the wife of Shri Sadashiv Krishna Phadke on private property, has grown in importance to attract devotees from all over Panvel. The temple is elegant and well-preserved, a much loved place of worship.
5.4	Value Classification	Ar/ Cul/ Per Recommended Grade: II A
6.0		Topography
6.1	Floors	Ground
7.0		Construction
7.1	Plinth	750 high plinth in coursed square rubble masonry, whose upper course projects beyond the face.
7.0	307-11-	
7.2	Walls	fourth being an open front, is in the form of timber frame work with an infill of vertical MS rod grill.
7 2	Eleor	
		다는 마른데
		The main entrance way is TW framed and in filled with vertical MS rods. Two frames on each side
7.2 7.3 7.4 7.5	Walls Floor Stairs Openings	The plinth steps are in black Basalt situated in the central bay of the temple front. Framed structure in timber posts and beams with 450 thick brick infill walls on three sid fourth being an open front, is in the form of timber frame work with an infill of vertical M The walls around Garbhagriha are in stone masonry. The sabha-mandap is finished with IPS whereas Garbhagriha has marble mosaic floori NA

of the door are up to the floor level and in equal parts, TW framed with MS rod grill.

7.6	Roofing	Timber framed Mangalore tiled hipped sloping roof supported on rafters and purlins, with a ceiling	
		of TW boarding that forms a flat ceiling above the nave.	
7.7	Articulation	The mandapa is divided into a central wide nave framed by timber posts and low timber railings. Two aisles, smaller in size flank the nave. The open facade is organised in a symmetrical. The timber posts are resting on moulded stone base. There is a jaali wall separates the sabha-mandap and the Garbhagriha. The idols are placed in a decorative canopy.	
7.8	Finishes	The walls are plastered and painted. The timber members are polished.	
7.9	Interiors (Movable & Immovable)	There are a few old hanging lamps in glass. Central idol of Maruti is in marble. Large portraits of Sant Ramdas and local hero Vasudev Balwant Phadke adorn the walls.	
7.10	Compound/ Fence / Gate	A brick masonry/ metal grille compound wall and timber gate.	
7.11	Curtilege / unbuilt space /		
	out buildings / landscape	Small open space around temple is paved.	
8.0		Services & Utilities	
8.1	Lighting	Natural light through windows and verandah. Artificial lighting using glass lamp fixtures	
8.2	Ventilation	Natural cross ventilation with doors, windows. Mechanical with fans.	
8.3	Electricity	MSEB supply	
8.4	Water Supply	Municipal	
8.5	Drainage(Plumbing and Sanitation	Municipal lines	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/ Security Systems)	None	
9.0		Condition	
9.1	Plinth	Good, in line and level	
9.2	Walls	Good. No obvious damage.	
9.3	Floor	Good	
9.4	Stairs	NA	
9.5	Openings	Good. The edges of the openings are well maintained. The TW frames and panels in good condition.	
9.6	Roofing	The sloping roof in Mangalore tiles is structurally sound and in good alignment, boarding in fair condition.	
9.7	Articulation & Finishes	Fair	
9.8	Services	Fair	
9.9	Outbuildings	NA CONTRACTOR OF THE PROPERTY	
9.10	Overall condition	Good Maintenance level Good	
10.0		Transformation	
10.1	Form	The original form and character is unaltered. A few side lean-to's have been added as stores/ ancillary spaces but they do not mar the overall scheme.	
10.2	Structure	No visible change	
10.3	Articulation & Finishes	The flooring and painting in Garbhagriha obscures original scheme.	
11.0		DP Remarks / Perceived Threats	
12.0		No perceived threat, especially as the owners are aware of the intrinsic value of the shrine. Additional Notes / References / Documents Available	
		Plaques in the temple, Conversation with Mr. Bhide, a trustee and Mr. Karandikar, Pujari of the	
		temple.	

View of the interior Mandapa facing the Garbagriha



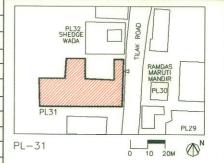


Common R	ef No: PL 31
Card No. 4	19
Ward(Part)	10
CS No. Pro	p. No: 607, 608B
Plot Area	
B U Area	
Date 12.10	0.02
Record by	MMD, Indrajeet, Archis, Sarang
Review by	SMD

Ext yes

Int

yes



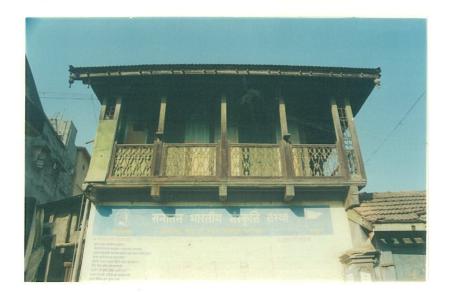
1.0		Denomination				
1.1	Name of Premises	Radha Hari Niwas, also known as Patwardhan Wada				
1.2	Earlier Name	Radha Hari Niwas, also known as Patwardhan Wada				
1.3	Built In	Circa 1850 Extension Date (If any) Wing added circa 1930				
2.0		Access				
2.1	Main	On Tilak Road				
2.2	Subsidiary					
3.0		Ournamakin mattaura				
3.1	Present	Ownership pattern Shri V. C. Patwardhan				
3.2	Past	The Patwardhan family				
3.3	Status	owners				
4.0		Use				
4.1	Present	Residence				
4.2	Past	Residence				
4.2	Usage	Daily				
F 0						
5.0 5.1	Tourseans (Manuss da)	Significance & Value Classification				
). I	Townscape (Manmade)	A generic example of a Wada typical of the Konkan, fronting a busy street in the middle of				
		Panyel. Its imposing two storey structure relates to the street The upper floor balcony is				
		cantilevered over the Tilak Road enhancing connectivity to the street with a bold urban gesture.				
5.2	Architectural Description	A Konkani Wada built around two courtyards, accessed through a Dindi Darwaza (entrance				
	A controllar at Description	doorway) from the Tilak road, set in floor high stone wall that cuts the courtyard from the stree				
		The 'pedhi' or office and the 'mazghar' are arranged round the public court. This wing divide				
	the Wada into two with another courtyard at the back for the private activities of the					
	Wada is built on a timber frame with infill masonry walls and a timber framed slopi					
		Mangalore tiles. The 'Kothar' is in ashlar stone masonry. The upper floor has a running balcon				
		with projecting deep eaves that turns on to the main road. The ground floor is typically oper				
		the pedhi is enclosed using the ubiquitous vertical metal rods. The frontage is protected by				
		lean to in timber and Mangalore tiles providing deep shade.				
E 2	Induinala	This best the second of the se				
5.3	Intrinsic	This building displays the emerging urban character of Panvel town in the mid 19 th cen				
	typifying the Wada as a structure adapted to urban life. This is one of the bes					
		Wadas in Panvel, of an affluent Brahmin family, the Patwardhans during the post Peshwahi period. Its spaces hark back to an older kind of lifestyle, changing in the wake of Colonial rule				
		and urbanization. Due to the family's active participation in the freedom struggle, the Colaba				
		District Satyagraha Committee established its offices here. The Wada then popularly came to				
		be known as Panvel's 'Congress House'.				
		3				
5.4	Value Classification	Ar, Per, His(loc) Recommended Grade: II A				
6.0		Towards				
6.0 6.1	Floors	Topography Ground + One				
	110015	Ground + One				
0.1						
7.0		Construction				
7.0 7.1	Plinth	Construction 400 high stone masonry, The 'Kothar' is solidly built over a 1.5m high ashlar stone plinth				
7.0	Plinth Walls	400 high stone masonry, The 'Kothar' is solidly built over a 1.5m high ashlar stone plinth TW framed construction, with brick masonry infill walls, except around the 'Kothar' or store as				
7.0 7.1 7.2	Walls	400 high stone masonry, The 'Kothar' is solidly built over a 1.5m high ashlar stone plinth TW framed construction, with brick masonry infill walls, except around the 'Kothar' or store as indicated above, built in dressed ashlar masonry. Some walls are up to 600 thick.				
7.0 7.1		400 high stone masonry, The 'Kothar' is solidly built over a 1.5m high ashlar stone plinth TW framed construction, with brick masonry infill walls, except around the 'Kothar' or store as indicated above, built in dressed ashlar masonry. Some walls are up to 600 thick. The ground floor has Shahbad tiles. However, changes over the years show different floor				
7.0 7.1 7.2 7.3	Walls	400 high stone masonry, The 'Kothar' is solidly built over a 1.5m high ashlar stone plinth TW framed construction, with brick masonry infill walls, except around the 'Kothar' or store as indicated above, built in dressed ashlar masonry. Some walls are up to 600 thick. The ground floor has Shahbad tiles. However, changes over the years show different floor finishes in different rooms				
7.0 7.1 7.2 7.3	Walls Floor Stairs	400 high stone masonry, The 'Kothar' is solidly built over a 1.5m high ashlar stone plinth TW framed construction, with brick masonry infill walls, except around the 'Kothar' or store as indicated above, built in dressed ashlar masonry. Some walls are up to 600 thick. The ground floor has Shahbad tiles. However, changes over the years show different floor finishes in different rooms Several single flight stairs in timber connect to the upper level				
7.0 7.1 7.2 7.3	Walls	400 high stone masonry, The 'Kothar' is solidly built over a 1.5m high ashlar stone plinth TW framed construction, with brick masonry infill walls, except around the 'Kothar' or store as indicated above, built in dressed ashlar masonry. Some walls are up to 600 thick. The ground floor has Shahbad tiles. However, changes over the years show different floor finishes in different rooms Several single flight stairs in timber connect to the upper level On the front façade upper floor ornamented windows in regular bays are detailed classically in				
7.0 7.1 7.2 7.3	Walls Floor Stairs	400 high stone masonry, The 'Kothar' is solidly built over a 1.5m high ashlar stone plinth TW framed construction, with brick masonry infill walls, except around the 'Kothar' or store as indicated above, built in dressed ashlar masonry. Some walls are up to 600 thick. The ground floor has Shahbad tiles. However, changes over the years show different floor finishes in different rooms Several single flight stairs in timber connect to the upper level				

				with metal bars. They have individual		
				veral types of doors. Among them are		
				ong the rails or TW jalli shutters in door		
				walls have internal niches, some		
				us icons. A 'khopcha' or money hole was		
76	Deefing	also recorded inset into the				
7.6	Roofing			ed variously over the many wings. On		
				The eaves of the roof are pitched		
				nd protection to the walls and balconies.		
				ne 'pedhi' spaces are protected by		
		on timber posts that are re		ets. The timber roof and timber floors rest		
7.7	Articulation			e very well worked out details. Several of		
1.1	Aiticulation			inges. The building also contains culturally		
				Maharashtrian Brahmin families in the post		
				st public room, sometimes an office); the		
				sides, axial to the pedhi); the 'Kothar' (a		
				nry); and the 'mehfil' (a large hall for		
		cultural events, here on the				
7.8	Finishes			Timber members are painted.		
7.9	Interiors (Movable &			le are still preserved as in overhead		
	Immovable)			nattresses, ornamental timber pegs and		
	•			a 'mori' carved out of a single stone slab		
				pards in the wall niches are articulated with		
		well crafted timber details.				
7.10	Compound/ Fence / Gate	The outer boundary wall on the Tilak road is in stone masonry and of floor height with a t				
		TW panelled double shuttered entrance door with timber knobs set into the masonry. A sma				
				guard to peep out onto the street. His		
		room is built in a corner ne				
7.11	Curtilege / unbuilt space /	In the rear courtyard are toilets and cattle sheds as outhouses now in disuse. There is a well				
	out buildings / landscape	surrounded by a masonry	lip and a tulsi-vrindavan.			
8.0	11-14	Services & Utilities		1 4 05 11 10 5		
8.1 8.2	Lighting Ventilation			ards. Artificial with fluorescent fixtures.		
8.3	Electricity	Natural cross ventilation w MSEB supply	ith doors, windows and ver	itilators.		
8.4	Water Supply	Municipal				
	Drainage(Plumbing and					
8.5	Sanitation	Municipal lines		• •		
8.6	Fire precaution	None		,		
	Other (HVAC/BMS/					
8.7	Security Systems)	None	-			
9.0		Condition				
9.1	Plinth		l level. The 'Kothar' in ston	e masonry is especially sturdy		
9.2	Walls	Fair. No obvious damage.				
9.3	Floor	Changes over the years sh				
9.4	Stairs	Since they are internal the				
9.5	Openings			ors are painted and in good condition		
9.6	Roofing	Sound structural condition	, and in good alignment.			
9.7	Articulation & Finishes	Fair				
9.8	Services	Fair				
9.9	Outbuildings	Dilapidated		Net well resistational first a finite		
9.10	Overall condition	Acceptable	Maintenance level	Not well maintained, but a living house		
			And the second s	House		
10.0		Transformation				
10.1	Form		been built incrementally ov	er the years to its current form. Modern		
		living has not taken a toll e				
10.2	Structure		r members have survived			
10.3	Articulation & Finishes	No intrinsic changes				
11.0		DP Remarks / Perceived				
				Vada faces problems of high maintenance		
				g lifestyles and mobility. The pressure of		
				commercial area. Since the building fronts		
		the annual beautiful and a second sec	row Tilak road the front of	the building may be under threat from		
				j j		
		future road widening schel	mes.			
12.0		future road widening schell Additional Notes / Refere		able		

Common R	PL 31 49	
Card No.		
Name of Property	Patwardhan Road	Wada, Tilak



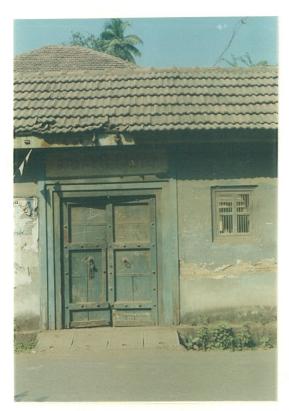
South corner view showing balcony projecting on the street



Balcony on timber brackets projecting from the blank ashlar wall of the kothar below



View of the front courtyard showing the *pedhi* on the lower floor



View of the Dindi Darwaza and the peeping window of the Rakhwaldaar, from the street



Stone jaali with an elaborate architrave

Common Reference No.	PL 31
Card No.	49
Name of Property	Patwardhan Wada, Ti Road



One of the many heavy timber doors with elaborate architrave and brass knobs and knockers



Full height window with elaborate cornice and architrave, over looking the front courtyard

7.3

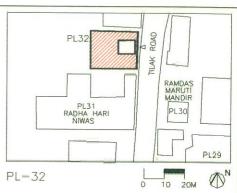
7.4

Floor

Stairs



Common R	ef No : PL 32
Card No. 5	0
Ward(Part)	10
CS No. Pro	p. No: 606A
Plot Area	
B U Area	
Date 12.10	0.02
Archis, Sara	
Review by	SMD
Int yes	Ext yes
Dt 4 D 4	



		Int yes Ext yes PL=32			
		Photo. Ref P3, P4, P7			
1.0		Denomination			
1.1	Name of Premises	Shedge Wada, Tilak Road			
1.2	Earlier Name	Barve Wada			
1.3	Built In	Circa 1750 (disputed) Extension Date (If any)			
		and the different state (if diff)			
2.0		Access			
2.1	Main	On Tilak Road			
2.2	Subsidiary				
20					
3.0	S	Ownership pattern			
3.1	Present Past	The Shedge Family, resident since 1968, acquired by Sampat Anant Shedge			
3.3	Status	Maruti Ganesh Barve, originally built by			
5.5	Status	Owners			
4.0		Use			
4.1	Present	Residence+ shop			
4.2	Past	Residence+ shop			
4.2	Usage	Daily			
5.0		Significance & Value Classification			
5.1	Townscape (Manmade)	A generic example of a TW framed Wada typical of the Konkan, fronting a busy street in the			
		middle of Panyel. Its imposing two storey structure relates to the street with a 'Kothar' on the lower			
		level and a balcony projecting on to the street on the upper level. This enhances the connectivity			
		to the street and makes a bold urban gesture.			
5.2	Architectural Description	A managinary and the Company of the			
J.Z	Architectural Description	A generic example of a TW framed Wada typical of the Konkan, built around a courtyard.			
		access to the Wada is through a dindi darwaza, opening out into the front court. A floor high stone			
		masonry wall cuts off the courtyard from the road. On the south of the court is the main part of the			
		wada which is two storey. The lower storey is in load bearing ashlar construction and upper storey in timber frame. On the other side of the decrease is a shape which for the other side of the decrease is a shape which for the other side of the decrease is a shape which for the other side of the decrease is a shape which for the other side of the decrease is a shape which for the other side of the decrease is a shape which for the other side of the decrease is a shape which for the other side of the decrease is a shape which for the other side of the decrease is a shape which for the other side of the decrease is a shape which for the other side of the decrease is a shape which for the other side of the decrease is a shape which for the other side of the oth			
		in timber frame. On the other side of the doorway is a shop, which fronts on the street. The main rooms are arranged in an ell shape around the court.			
		rooms allo arranged in an eli shape around the court.			
5.3	Intrinsic	The Shedge Wada is a typical example of both Wada as well of urban architecture. The building			
		sits on the busy Sadashiv Peth (now Tilak Road) with good urban manners and along with the			
		adjoining Radha Hari Niwas gives a glimpse into the development of the Panyel town as an urban			
		entity. This is one of the well preserved Wadas in Panyel, built for an affluent Brahmin family			
		during the times of Maratha supremacy. Its spaces hark back to an older kind of lifestyle			
		Although the date of its construction is speculative, one of the apocrypha associated with this			
		building is that it was used by Shivaii as a space for his administration and clerks during his			
		campaign on Kalyan. If true, this would push the building's existence back by more than a century			
		(Shivaji died in 1680).			
5.4	Value Classification	Ar, Per Recommended Grade: II B			
011	Value Olassiiicauoii	Ar, Per Recommended Grade: II B			
6.0		Topography			
6.1	Floors	Ground + One			
		ALTERIA MIN			
7.0		Construction			
7.1	Plinth	600 high stone masonry, painted over.			
		TW (sag wood) framed construction, with brick masonry infill walls, except around the 'Kothar' or			
7.2	Walls	store built in dressed ashlar masonry. Some walls are up to 600 thick. Timber posts are			
		rectangular and act into conved stone have			

rectangular and set into carved stone bases.

mosaic tiles.

balcony.

The ground floor is finished with Shahbad tiles. TW Flooring on the upper floor is covered with

An external (covered with a TW roof) single flight stairs in timber connects to the upper level

7.5	Openings	and consist of two TW par and have vertical MS rod of	upper floor, doors fronting the upper floor hall are set in regular bays nelled shutters. The window openings overlook the Radha Hari Niwas grills fitted to the frame. On one side wing the upper floor has a running	
		balcony is supported on ca	ne with projecting deep eaves that turns on to the main road. This	
7.6	Roofing		roof with Mangalore tiles. An attic is formed under the pitched roof. The	
		eaves of the roof are pitch	ed considerable over the building line providing shade and protection to	
	L 10 10 10	the walls and balconies.		
7.7	Articulation	which are well preserved a	of timber frame, with some very well worked out details. Several of as there are no intrinsic changes. The building also contains culturally the lifestyle of the wealthy Maharashtrian Brahmin families in the days of	
7.8	Finishes		are plastered and painted. Timber members are painted.	
7.9	Interiors (Movable & Immovable)	Several pieces of furniture displaying an earlier lifestyle are still preserved in the upper floor hall.		
7.10	Compound/ Fence / Gate	The outer boundary wall on the Tilak road is in stone masonry and of floor height with a thick TW panelled double shuttered entrance door with timber knobs set into the masonry.		
7.11	Curtilege / unbuilt space / out buildings / landscape	The courtyard is unpaved.		
8.0		Services & Utilities		
8.1	Lighting		ows and verandah and front and rear courtyards. Artificial lighting using	
		fluorescent light fixtures.	20-1	
8.2 8.3	Ventilation Electricity	MSEB supply	rith doors, windows and ventilators.	
8.4	Water Supply	Municipal		
	Drainage(Plumbing and	•		
8.5	Sanitation	Municipal lines		
8.6	Fire precaution	None		
8.7	Other (HVAC/BMS/ Security Systems)	None		
9.0		Condition		
9.1	Plinth	THE RESIDENCE OF THE PERSON OF	d level. The 'Kothar' in stone masonry is especially sturdy	
9.2	Walls	Fair. No obvious damage.		
9.3	Floor		how different floor finishes in different rooms	
9.4	Stairs	In fairly good condition.		
9.5	Openings	good condition	penings are well maintained. The TW panelled doors are painted and in	
9.6	Roofing	Sound structural condition	, and in good alignment.	
9.7	Articulation & Finishes	Fair		
9.8	Services	Fair		
9.9	Outbuildings			
9.10	Overall condition	Acceptable	Maintenance level Fair	
10.0		Transformation		
10.1	Form	Modern living has not taken a toll except in the wear and tear of continuous usage. No major		
10.2	Structure	change in the original scheme. Same as above, the timber members have survived well.		
10.3	Articulation & Finishes	No intrinsic changes		
11.0		DP Remarks / Perceived	Threats	
			Panvel, the ShedgeWada faces the problems of very high maintenance	
			lving joint families, changing lifestyles and mobility. The pressure of the toll, in this high priced commercial area. Since the building fronts the	
		very busy and very narrow	Tilak road the front of the building may be under threat from future road	
		widening schemes.		
12.0			ences / Documents Available	
		Conversation with Shri Sh	edge, present inhabitant.	

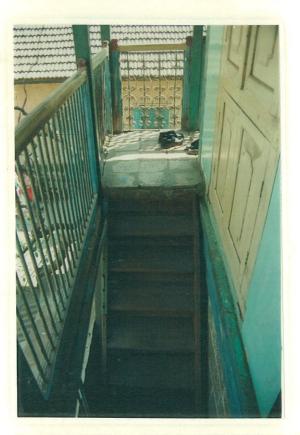
Card No. Name of Property	Shedge Wada, Tilak Road
Common Reference No.	PL 32



South corner view showing balcony projecting on the street and supported on TW brackets



Top view of the courtyard and Dindi Darwaza



Straight flight timber staircase leads to balcony above



Common Ref No: PL 33			
Card No. 51			
Ward(Part) 10			
CS No. 595/596			
Plot Area			
B U Area			
Date 12.10.02			
Record by SMD, Bhakti,			
Chandra			
Review by MMD			
Int yes Ext			
yes			
Photo. Ref P4, P11			

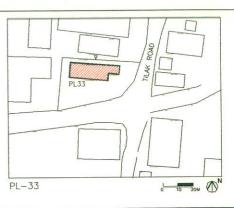


		Photo. Ref P4, P11	
0.1		Denomination	
1.1	Name of Premises	Sahastrabuddhe Wada, Tilak Road	
1.2	Earlier Name	Sahastrabuddhe Wada, Tilak Road	
1.3	Built In	Circa 1900 Extension Date (If any)	
2.0		Access	
2.1	Main	On Tilak Road	
2.2	Subsidiary	NA	
3.0		Ownership pattern	
3.1	Present	Shri Ajit Dattatray Sahastrabuddhe	
3.2	Past	Shri Govinda Ballal Sahastrabuddhe & Shri Ganesh Govind Sahastrabuddhe, built by	
3.3	Status		
4.0	7	Use	
4.1	Present	Residence	
4.2	Past	Residence	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	Built at the turn of the 20 th century, this house typifies the bungalow pattern transformed to local needs.	
5.2	Architectural Description	A rectangular, two storied structure with the shorter frontage facing the street. The longer factor opens on to the front yard of the property. The ground floor is fronted with a continuous covere lean to in timber frame and Mangalore tiles, which also forms the main entry to the house. The members of the structural timber frame are exposed and painted The in fill is in brick masonr directly painted over on the outside. The building is topped with a pitched roof in timber covere with Mangalore tiles.	
5.3	Intrinsic	This is an example of early 20 th century domestic architecture, emerging at the time in towns all over Maharashtra. The architecture is more like a bungalow than a Wada in the traditional sense, and here has been transformed to meet local needs. This large house is with many rooms reflects an earlier joint family system, ('13 rooms with 33 doors', as the current inhabitants refer to it) now largely dispersed.	
5.4	Value Classification	Ar, Per Recommended Grade: III	
6.0		Topography	
6.1	Floors	Ground + One	
7.0		Construction	
7.1	Plinth	300 high plinth in coursed ashlar masonry.	
7.2	Walls	Timber frame structure with posts and beams, in filled with load bearing 450 thk brick masonry.	
		Some walls are up to 3 ft thick, in one of them is located the 'Devghar' (pooja room)	
7.3	Floor	On the upper level is a wooden floor of TW joists with a stone floor. Teak wood staircase to upper floor	
7.4	Stairs	The deer energiage have TW frame with thick papelled shutters in timber that are painted. The	
7.5	Openings	The door openings have TW frame with thick panelled shutters in timber that are painted. The window openings are rectangular and are made of TW, with low sills, Upper and lower shutters panelled and protected with horizontal metal bars.	
7.6	Roofing	panelled and protected with horizontal metal bars. Timber framed Mangalore tiled sloping roof supported on rafters and purlins. A continuous and deep overhang projects out supported on extended rafters, shading the windows at the upper level. The ground floor is fronted with a continuous covered lean to in timber frame and Mangalore tiles, which also forms the main entry to the house	

7.7	Articulation	The design is articulated around the central 'Mazghar' or the central room, from where access to all other rooms originate. The façade of is organised into structural bays by timber posts. There is virtually no ornament in this building; however the articulation mainly occurs due to the exposed timber posts and beams which are seen on the outside.	
7.8	Finishes	External walls are painted on the masonry itself, and internal walls are plastered and painted. Timber members are painted.	
7.9	Interiors (Movable & Immovable)	No significant observations	
7.10	Compound/ Fence / Gate	The house sits in a large compound. There a compound wall to demarcate the property but is in poor shape.	
7.11	Curtilege / unbuilt space / out buildings / landscape	The compound is filled with overgrowth, creepers and several trees, though not well maintained. There is a cattle shed on the property now mostly containing junk.	
8.0		Services & Utilities	
8.1	Lighting	Natural light through windows and balcony. Artificial lighting using fluorescent light fixtures.	
8.2	Ventilation	Natural cross ventilation with doors, windows and ventilators. Presence of air conditioner in upper	
		floor window.	
8.3 8.4	Electricity Water Supply	MSEB supply Municipal	
	Drainage(Plumbing and	·	
8.5	Sanitation	Municipal lines	
8.6	Fire precaution	None	
8.7	Other (HVAC/BMS/	None	
0.7	Security Systems)		
9.0		Condition	
9.1	Plinth	The plinth is in good line and level retaining sharp edges	
9.2	Walls	Finishes on the outside are in variable condition.	
9.3	Floor	Fair. The timber members are in good condition, despite being exposed on the outside. There is evidence of regular maintenance.	
9.4	Stairs	Could not observe	
9.5	Openings	All the openings are in good condition. The window shutters have been maintained.	
9.6	Roofing	Sound structural condition, roofing tiles are in place.	
9.7	Articulation & Finishes	Fair	
9.8	Services Outbuildings	Fair The cattle shad on the preparty is in page condition	
9.10	Overall condition	The cattle shed on the property is in poor condition Good Maintenance level Good	
3.10	Overall colluition	Walliteriance level Good	
10.0		Transformation	
10.1	Form	No visible changes	
10.2	Structure	No visible change	
10.3	Articulation & Finishes	No visible changes	
11.0		DP Remarks / Perceived Threats	
		No significant threats, the owners maintain the building well, and are aware of its value and	
Edward South		vintage.	
12.0		Additional Notes / References / Documents Available	
		Conversation with Ajit Dattatray and Prabha Sahastrabuddhe, 4 th generation inhabitants	

Common Reference No.		PL 33
Card No.		51
Name of Property Tilak Road		iddhe Wada,



Corner view



South side view

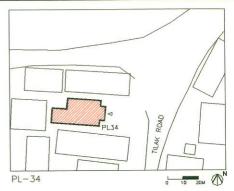


View showing exposed timber frame of the building



common R	ef No : PL 34
Card No. 5	2
Ward(Part) 10	
S No. Pro	p. No. 530
Plot Area	
3 U Area	
Date 13/10	0/02
Record by	SMD, MMD
Review by	MMD
nt yes	Ext yes

Photo. Ref P7-7 to 10



1.0		Denomination	
1.1	Name of Premises	Puranik Wada, Tilak Road	
1.2	Earlier Name	Puranik Wada, Tilak Road	
1.3	Built In	1938 Extension Date (If any)	
2.0		Access	
2.1	Main	On Tilak Road	
2.2	Subsidiary	NA	
3.0		Ownership pattern	
3.1	Present	Shri Satish Yashwant Puranik	
3.2	Past	The Puranik family, built by	
3.3	Status	Owner	
4.0		Use	
4.1	Present	Residence	
4.2	Past	Residence	
4.2	Usage	Daily	
5.0		Significance & Value Classification	
5.1	Townscape (Manmade)	Built in the early 20th century, this house typifies the bungalow pattern transformed to local needs.	
5.2	Architectural Description	A rectangular, two storied structure. The longer face opens on to the front yard of the property facing the Tilak Road. The ground floor is fronted with a wide porch in RCC supported by 4 slin circular RCC columns and Protected by a sloping RCC chhajja. The roof of the porch forms at open terrace on the first floor. 5 stone steps lead to the main entry to the house. The house is arrayed around two wings with the main rooms in the centre. The structure is composite with an RCC frontage and load bearing masonry walls topped with a hipped timber sloping roof covered with Mangalore tiles.	
5.3	Intrinsic	This is an example of early 20 th century domestic architecture, emerging at the time in towns all over Maharashtra. The architecture is more like a bungalow than a Wada in the traditional sense, and here has been transformed to meet local needs. This large house is with many rooms reflects an earlier joint family system, now largely dispersed. In construction too the composite structural choices of RCC, masonry and timber all are a reflection of changing practices in construction technology (RCC, Art Deco ornament), with older practices persisting.	
5.4	Value Classification	Ar/ Per Recommended Grade: III	
6.0		Topography	
6.1	Floors	Ground + One	
7.0		Construction	
7.1	Plinth	750 high plinth in coursed ashlar masonry. Five steps in stone ashlar masonry lead to the porch	
7.1	Walls	The front porch is of RCC, open resting on RCC circular columns. The houses walls are in Load	
1.2	rans.	bearing masonry, plasteres and painted. Some walls are thick enough to house storage niches.	
7.3	Floor	Timber boarding and joists on concrete beams, finished with mosaic and cudappa flooring laid in patterns. The flooring on the terrace is is china mosaic laid to patterns.	
7.4	Stairs	Teak wood staircase on two string beams with decorative timber balustrade and carved timber	
1.4	Jans	railing.	
7.5	Openings	The door openings have TW frame with thick panelled shutters in timber that are painted. The window openings are rectangular and are made of TW, with low sills, Upper and lower shutters panelled and protected with horizontal metal bars. The windows on the frontage have grilles with distinctly Art Deco ornamentation	
		distinctly Art Deco ornamentation	

7.7	Articulation	The design is articulated around the central 'Mazghar' or the central room, from where access to all other rooms originate. There is no significant style used in this building; however one can see a few Art Deco flourishes on the frontage as well as on the compound wall made of masonry and concrete.		
7.8	Finishes	External and internal walls are plastered and painted on the masonry itself. Timber members are painted or polished.		
7.9	Interiors (Movable & Immovable)	No significant observations		
7.10	Compound/ Fence / Gate	The house sits in a large compound. There a compound wall to demarcate the property shows Art Deco ornamentation in its Precast Railing.		
7.11	Curtilege / unbuilt space / out buildings / landscape	The compound fairly open and has several trees, though not well maintained. There is a back yard with a tulsi vrindavan in it.		
8.0		Services & Utilities		
8.1	Lighting	Natural light through windows and balcony. Artificial lighting using fluorescent light fixtures.		
8.2	Ventilation	Natural cross ventilation with doors, windows and ventilators.		
8.3	Electricity	MSEB supply		
8.4	Water Supply	Municipal		
8.5	Drainage(Plumbing and Sanitation	Municipal lines		
8.6	Fire precaution	None		
8.7	Other (HVAC/BMS/ Security Systems)	None		
9.0		Condition		
9.1	Plinth	The plinth is in good line and level retaining sharp edges		
9.2	Walls Floor	Finishes on the outside are in fair condition.		
9.4	Stairs	The timber members are in good condition; the timber framed roof is well maintained. Staircase is in good condition		
9.5	Openings	All the openings are in good condition. The window shutters and doors have been maintained.		
9.6	Roofing	Sound structural condition, roofing tiles are in place.		
9.7	Articulation & Finishes	Fair		
0.0	ALUGUIAUGII OLI IIIIGIIGO	Fall		
9.8	Services	Fair		
9.8	Services Outbuildings	Fair No significant observation		
17000000	Services	Fair		
9.9	Services Outbuildings	Fair No significant observation		
9.9 9.10 10.0 10.1	Services Outbuildings	Fair No significant observation Fair Maintenance level Good Transformation No visible changes		
9.9 9.10 10.0 10.1 10.2	Services Outbuildings Overall condition Form Structure	Fair No significant observation Fair Maintenance level Good Transformation No visible changes No visible change		
9.9 9.10 10.0 10.1	Services Outbuildings Overall condition Form	Fair No significant observation Fair Maintenance level Good Transformation No visible changes		
9.9 9.10 10.0 10.1 10.2	Services Outbuildings Overall condition Form Structure	Fair No significant observation Fair Maintenance level Good Transformation No visible changes No visible change		
9.9 9.10 10.0 10.1 10.2 10.3	Services Outbuildings Overall condition Form Structure	Fair No significant observation Fair Maintenance level Good Transformation No visible changes No visible change No visible changes		
9.9 9.10 10.0 10.1 10.2 10.3	Services Outbuildings Overall condition Form Structure	Fair No significant observation Fair Maintenance level Good Transformation No visible changes No visible change No visible changes No visible changes No visible changes No significant threats, the owners maintain the building well, and are aware of its value and		

Common R	eference No.	PL 34	
Card No.		52	
Name of Puranik Wa		ida, Tilak Road	



View of the King-post roof truss



Detail of the balustrade



Detail of compound wall



	Common Ref No : PL 35
	Card No. 53
	Ward(Part) 10
	CS No. Prop. No. 643, 652, 653/1, 653, 654 655, 666, 667, 668
	Plot Area
	B U Area
	Date 13.10.02
	Record by SMD, MMD
	Review by MMD
Ì	Int No Ext ves



Photo. Ref P9; P7

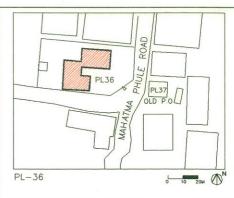
1.0	Name of Premises	Denomination 'Dhootpapeshwar Factory'
1.2	Earlier Name	'Dhootpapeshwar Factory'
.3	Built In	1872 Extension Date (If any)
2.0		Access
.1	Main	From Savarkar Chowk
2.2	Subsidiary	
3.0		Ownership pattern
3.1	Present	Anand Puranik, Shri Dhootpapeshwar Ayurved Trust
3.2	Past	Krishna Shashtri And Vishnu Shastri Puranik
3.3	Status	Ayurvedic Factory
4.0	D	Use
4.1 4.2	Present Past	Ayurvedic Factory Ayurvedic Factory
1.2	Usage	Daily
***	July	
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	Built in the mid 19th century, The factory is a large imposing landmark that is on the corner
		of Savarkar Chowk and a corner of Tilak Road. The outer walls of the factory follow the
		lines of the road; its activities are mostly introverted. The ashlar masonry of the outer wall
		with rectangular windows in regular bays increases the bulkiness of the structure from the
		road.
5.2	Architectural Description	The factory is laid out in a rough 'V' shape with its two wings. Built on the outer peripher
J	Aromecurar Description	in ashlar masonry of local back basalt, the inner edge of the 'V' has a running balcony i
		fine timber work. At a third of the distance from the open end is an elegantly constructe
		TW bridge. The building has a sloping roof in timber with Mangalore tiles. There is
		basement at the corner of the 'V'. The building houses a variety of spaces for different
		aspects of making ayurvedic medicines in bulk (currently production is restricted to making
		'bhasmas' and 'chyavanprash'). There is also a small museum on Ayurved on the groun
		floor.
5.3	Intrinsic	The factory an unusual example of mid 19 th century entrepreneurship begun at the behest
0.0	mumoro	of Krishna Shastri Puranik a wealthy citizen of Panvel associated with Ayurvedic medicine
		and therapies, and owner of the Dhootpapeshwar Sanstha (practice started in 1866). The
		factory was part of a very large estate acquired by the Puraniks in 1773. Most of the estate
		has been broken down and subdivided and sold, the factory is one of the few remaining
		properties. The Dhootpapeshwar is one of the true land marks of Panvel, which had a
		reputation in the 19 th century of being the best option for any new migrant to get
		employment, apart from getting a place to stay in the Bapat Wada. This factory and its
		neighbouring Hospital (now demolished) has also occasioned the visit of several historica
		personalities to Panvel for treatment such as Lokmanya Tilak (1919), Mahatma Gandhi (1927), Subash Chandra Bose and Vitthalbhai Patel (1932), Dr. Rajendra Prasad (1935)
		and Dr. Radhakrishnan (1944).
		and Dr. Hadrianionnan (1044).
5.4	Value Classification	Eco, Occ, His(reg), Ev Recommended Grade: III
6.0		Topography
6.1	Floors	Ground + One

7.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Construction		
7.1	Plinth	Ashlar plinth as observed from outside.		
7.2	Walls	Load bearing ashlar stone masonry in local black basalt. The walls have rectangular windows. The upper floor is plastered and painted.		
7 2	Floor	Could not be observed		
7.3	Floor	Could not be observed		
7.4	Stairs	Most of the windows are set within rectangular frames and TW lintels. On the inside of the		
7.5	Openings	'V' wings, the upper floor running verandah is constructed in timber frame work on timber posts. At a third of the distance from the open end is an elegantly constructed TW bridge.		
7.6	Roofing	The building has a deep sloping roof in timber on timber king post trusses, covered with Mangalore tiles. An attic space is created beneath the roof. Above the museum the upper floor is of TW flooring supported on 'I' sections.		
7.7	Articulation	The factory is laid out in a rough 'V' shape with its two wings. Built on the outer periphery in ashlar masonry of local back basalt, the inner edge of the 'V' has a running balcony in fine timber work. At a third of the distance from the open end is an elegantly constructed TW bridge.		
7.8	Finishes	Internal walls are finished in lime plaster. Detailing is in stucco or ashlar masonry. Timber members are painted or varnished.		
7.9	Interiors (Movable & Immovable)	Several fittings and fixtures, implement machines, and vats related to the manufacture of ayurvedic medicine are in existence. There is a central cupola built in timber with fine details and painted ornament which once housed the idol of Dhoot papeshwar, patron deity of the factory. The medical museum on ayurved displays a medical archive, traditional vessels and other preserved artefacts.		
7.10	Compound/ Fence / Gate	A gate and a stone masonry compound wall demarcate the property at the open end of the 'V'		
7.11	Curtilege / unbuilt space / out buildings / landscape	The factory sits in a large compound. There are small sheds and outhouses which house associated processes of the factory		
8.0		Services & Utilities		
8.1	Lighting	Natural light through windows and balcony. Artificial lighting through fluorescent fixtures.		
8.2	Ventilation	Natural cross ventilation with doors, windows and ventilators		
8.3	Electricity	MSEB supply		
8.4	Water Supply	Municipal		
	Drainage(Plumbing and	•		
8.5	Sanitation	Municipal lines		
8.6 8.7	Fire precaution Other (HVAC/BMS/	None None		
0.1	Security Systems)	,^a		
9.0		Condition		
9.1	Plinth	The plinth is in good line and level retaining sharp edges		
9.2	Walls	In good condition, as observed from the outside		
9.3	Floor	Could not be observed		
9.4	Stairs	Could not be observed		
9.5		In good condition, as observed from the outside.		
	Openings	In fair condition, as observed from the outside		
9.6	Roofing Articulation & Finishes	Could not be observed		
9.7		Could not be observed		
9.8	Services	Could not be observed		
9.9 9.10	Outbuildings Overall condition	Fair Maintenance level Fair		
3.10	Overall colluluoli	I dii		
10.0		Transformation		
10.0	Form	No significant change has taken place.		
	Form Structure	No significant change has taken place. No significant change		
10.1		No significant change has taken place. No significant change Showing signs of age		
10.1 10.2	Structure	No significant change has taken place. No significant change Showing signs of age DP Remarks / Perceived Threats		
10.1 10.2 10.3	Structure	No significant change has taken place. No significant change Showing signs of age DP Remarks / Perceived Threats The building is in a fair condition and in part still being used for making Ayurvedic		
10.1 10.2 10.3	Structure	No significant change has taken place. No significant change Showing signs of age DP Remarks / Perceived Threats The building is in a fair condition and in part still being used for making Ayurvedic medicines, but this process is not flourishing as it used to be. Most of the manufacturing		
10.1 10.2 10.3	Structure	No significant change has taken place. No significant change Showing signs of age DP Remarks / Perceived Threats The building is in a fair condition and in part still being used for making Ayurvedic medicines, but this process is not flourishing as it used to be. Most of the manufacturing has now shifted to sites out of Panvel. Large scale manufacture has been curbed as the		
10.1 10.2 10.3	Structure	No significant change has taken place. No significant change Showing signs of age DP Remarks / Perceived Threats The building is in a fair condition and in part still being used for making Ayurvedic medicines, but this process is not flourishing as it used to be. Most of the manufacturing has now shifted to sites out of Panvel. Large scale manufacture has been curbed as the factory has been deemed by the municipal authorities to be a hazardous activity in a		
10.1 10.2 10.3	Structure	No significant change has taken place. No significant change Showing signs of age DP Remarks / Perceived Threats The building is in a fair condition and in part still being used for making Ayurvedic medicines, but this process is not flourishing as it used to be. Most of the manufacturing has now shifted to sites out of Panvel. Large scale manufacture has been curbed as the factory has been deemed by the municipal authorities to be a hazardous activity in a residential neighbourhood. Like the immediate surrounding buildings, once owned by the		
10.1 10.2 10.3	Structure	No significant change has taken place. No significant change Showing signs of age DP Remarks / Perceived Threats The building is in a fair condition and in part still being used for making Ayurvedic medicines, but this process is not flourishing as it used to be. Most of the manufacturing has now shifted to sites out of Panvel. Large scale manufacture has been curbed as the factory has been deemed by the municipal authorities to be a hazardous activity in a residential neighbourhood. Like the immediate surrounding buildings, once owned by the Puraniks, which have now been demolished to make way for multi-storey residential		
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10.1 10.2 10.3	Structure	No significant change has taken place. No significant change Showing signs of age DP Remarks / Perceived Threats The building is in a fair condition and in part still being used for making Ayurvedic medicines, but this process is not flourishing as it used to be. Most of the manufacturing has now shifted to sites out of Panvel. Large scale manufacture has been curbed as the factory has been deemed by the municipal authorities to be a hazardous activity in a residential neighbourhood. Like the immediate surrounding buildings, once owned by the Puraniks, which have now been demolished to make way for multi-storey residential blocks, the factory seemed destined for a similar fate with plans of a building complex on its site already drawn up. The factory was slated to be demolished by October 2002, but has survived till the time of making this record (December 2002) Additional Notes / References / Documents Available Conversation with the Mr. Prashat Gadre estate manager, visit to the Dhootpapeshwar		
10.1 10.2 10.3 11.0	Structure	No significant change has taken place. No significant change Showing signs of age DP Remarks / Perceived Threats The building is in a fair condition and in part still being used for making Ayurvedic medicines, but this process is not flourishing as it used to be. Most of the manufacturing has now shifted to sites out of Panvel. Large scale manufacture has been curbed as the factory has been deemed by the municipal authorities to be a hazardous activity in a residential neighbourhood. Like the immediate surrounding buildings, once owned by the Puraniks, which have now been demolished to make way for multi-storey residential blocks, the factory seemed destined for a similar fate with plans of a building complex on its site already drawn up. The factory was slated to be demolished by October 2002, but has survived till the time of making this record (December 2002) Additional Notes / References / Documents Available		

NAVI MUMBAI (RAIGAD) HERITAGE PROJECT



Common Ref No	o: PL 36					
Card No. 54						
Ward(Part) 10						
CS No. Prop. No	o: 631					
Plot Area	Plot Area					
B U Area	B U Area					
Date 2.01.02						
Record by AK, Indrajeet	SMD,					
Review by SM	D					
Int yes	Ext yes					
Photo. Ref P2						



			Piloto, Rei P2			
1.0		Denomination		i e		
1.1	Name of Premises	Panvel Sutika Gruh				
1.2	Earlier Name	Panvel Sutika Gruh				
1.3	Built In	Late 19 th century	Extensi	on Date (I	any) Hos	spital started in 1928
			· ·			
2.0		Access				
2.1	Main	From Mahatma Phule	Road			
2.2	Subsidiary	From the side street				
3.0		Ownership pattern				
3.1	Present	Trust				
3.2	Past	Puraniks				
3.3	Status	Trust				
4.0		Use				
4.1	Present	Maternity Home				
4.2	Past	Residence				
4.2	Usage	Daily				
E C		Ciamificana a 9 V	· Classific - 41			
5.0 5.1	Townscape (Manmade)	Significance & Value		0.000		
5.1	i ownscape (manmade)	It is a large building, s	situated on a street c	orner.		
5.2	Architectural Description	court. The rooms are	arranged along a ve	randah on	the ground storey	ughly in 'C' shape around a and a cantilevered corridor e ground floor and wards on
			ged stone staircase			ere are a few extensions at
5.3	Intrinsic	It was the first maternity hospital to start in this region. The member of the Puranik family who owned the building bequeathed it for this social cause. The building is important in the social history of the town.				
5.4	Value Classification	Occ/ Per/ Soc		Recon	mended Grade:	Ш
6.0		Tanagraphy				
6.0	Floors	Topography Ground + One				
0.1	rioors	Ground + One				
7.0		Construction				
7.1	Plinth	600 high plinth in rand	dom rubble masonry.	plastered a	and painted	
7.2	Walls	Timber frame structur	e with TW posts and	beams and	350 thick brick w	valls as infill.
7.3	Floor	finished in Shahbad s	tone. Various rooms	are finishe	d in different floor	ground floor verandah is finishes. The upper floor
7.4	Stairs					nployed in one portion.
7.5	Openings	A dog-legged stone staircase with TW handrail and balustrade There are various types of doors and windows. The predominant doors are with TW panels and ventilators. The windows are full height, up to the floor level, in three parts. The lower one TW				
		panelled, middle one	TW glazed and the u	pper one b	eing TW glazed ve	entilators. A few windows
		openings are spanned	d with shallow segme	ental arches	with filled up tym	panum.
7.6	Roofing	Timber framed Manga sheet is placed on on-				irlins. A gable roof in tin
7.7	Articulation	A running band of cor	nice at the first floor	level and de		g in the upper floor corridor,
7.0		in the old wing are a f		est.		
7.8	Finishes	The walls are plastered	ed and painted.			
7.9	Interiors (Movable & Immovable)	No features of interes	t are observed.			
7.10	Compound/ Fence / Gate	Random rubble maso	nry compound wall w	vith chain li	nk fence above, h	aving MS gate.

NAVI MUMBAI (RAIGAD) HERITAGE PROJECT

7.11	Curtilege / unbuilt space / out buildings / landscape	The front yard is used an entrance space and the backyard for services.		
8.0		Services & Utilities		
8.1	Lighting	Natural light through windows. Artificial lighting using fluorescent light fixtures.		
8.2	Ventilation	Natural cross ventilation with doors, windows and ventilators, mechanical with fans.		
8.3	Electricity	MSEB supply		
8.4	Water Supply	Municipal		
8.5	Drainage(Plumbing and Sanitation	Municipal lines		
8.6	Fire precaution	None		
8.7	Other (HVAC/BMS/	None		
	Security Systems)			
9.0		Condition		
9.1	Plinth	Good. It is in good line and level. A few masonry joints have opened out.		
9.2	Walls	Fair. Walls of the extensions are in poor condition.		
9.3	Floor	Good. The timber members are in fair condition.		
9.4	Stairs	Good, no perceived damage		
9.5	Openings	The doors are in fair condition but the windows in poor condition		
9.6	Roofing	Fair.		
9.7	Articulation & Finishes	Finishes show wear and tear		
9.8	Services	Fair		
9.9	Outbuildings	Fair		
9.10	Overall condition	The old portion is in fair condition, the extensions are in poor condition. Maintenance level Fair		
10.0		Transformation		
10.1	Form	The north wing has been added later to accommodate the growth. Extensions are added to the		
40.0	Christian	side and back.		
10.2	Structure	As above with several changes in the interiors to accommodate the user change.		
10.3	Articulation & Finishes	No visible changes		
11.0		DP Remarks / Perceived Threats		
		No perceived threats.		
12.0		Additional Notes / References / Documents Available		
		Conversation with the administrator of the hospital		

View from the street corner

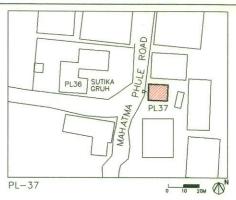








Common Ref No : PL 37				
Card No. 55				
Ward(Part) 8				
CS No. Prop. No: 1278				
Plot Area				
B U Area				
Date 2.1.02				
Record by AK, SMD,				
Indrajeet, Adinath				
Review by SMD				
Int yes Ext				
yes				



سننسف المستعملين	The state of the s		yes	PL-37		0 10 20M
COMMAND.			Photo. Ref P2			0 10 20M
1.0		Denomination				
1.1	Name of Premises	Old Post Office, Pany	1			
1.2	Earlier Name	Munot House	Ci			
1.3	Built In	C. 1950	Fytensi	ion Date (If any)		
		0000	LACOIO	Oil Date (il aliy)		
2.0		Access				
2.1	Main	From Mahatma Phule	Road			
2.2	Subsidiary	From the side street	7,556,55			
3.0		Ownership pattern				
3.1	Present	Leased to the Central	Government			
3.2	Past	Munot Family				
3.3	Status	Lease				
4.0		11				
4.0	Present	Use				
4.2	Past	Post Office + Resider Residence	ice			
4.2	Usage	Daily				
7.2	osage	Daily				
5.0		Significance & Value	e Classification			
5.1	Townscape (Manmade)			portant public building		· ·
		te to air important faria	man boing an im	portant public building	•	
5.2	Architectural Description	A modest, two storied structure with a wide street frontage. The building is timber framed with a sloped roof. The ground storey is used for all the functions of the post office. The upper floor				
		residence is not being used anymore. The ground floor consists of a large hall, with a side entry for the staff and a long verandah on the street front, which serves as the public space, with several windows in the wall serving as post office counters. The large hall is longitudinally divided by a wall with three arched openings, forming a narrow back space for ancillary purposes. An external staircase from the backyard leads to the upper floor intended to be the Post master's residence. On upper floor, too, there is a verandah echoing the one on the lower				
		Post master's residen	ice. On upper floo	or, too, there is a vera	ndah echoing the or	ne on the lower
		floor, with TW railing.				
5.3	Intrinsic	Being an old nost offic	ce it is a social la	ndmark. Its direct relat	tion with the street o	un al Alma h a u
0.0		architecture harks had	ck to the earlier tir	nes. The retention of	such memories is u	coful for the
		image of the town.	sic to the carrier th	iles. The retention of	such memories is u	serui ioi the
		3				
5.4	Value Classification	Ar/ Per/ Occ/ Soc/ La	an	Recommended Gr	ade: III	
6.0		Topography				
6.1	Floors	Ground + One				
7.0		Construction				•
7.1	Plinth	600 high plinth in rand	dom rubble masor	ary with projecting plin	th steps in dressed	Basalt. The
		plinth steps on the sid	le entry are simple	e whereas the ones at	the front entry are f	lanked by a
7.2	Walls	curved, low parapet.				
1.2	vvaiis	structure in the front.	J Drick walls in the	main structure where	as timber posts and	beam
7.3	Floor		loor of TM boardi	na on TM injets and b	Th 1 (1	
	. 1301	in Shahbad stone.	ool of tay boardi	ng on TW joists and be	sams. The ground fl	oor is tinished
7.4	Stairs		od quarter turn et	aircase to upper floor,	encased within man	onry walls and
emedial.		covered with tin sheet	roof.	an oase to upper moon,	choased within mas	only wans and
7.5	Openings	All the openings are s		ow segmental arches	with filled up tympa	num. The door
	-	openings have heavy	TW frame with th	ick panelled shutters	with fanlight The wi	indow
		openings on the sides	have timber shuf	ters with glazed fanlio	ht and are trimmed	with plaster
		bands.		0	6	

7.6	Roofing	Timber framed Mangalore tiled hipped roof supported on rafters and purlins. A lean-to in tin			
		sheet is added to the front verandah.			
7.7	Articulation	A running band of cornice at the first floor level, plaster band around window openings and timber railing on the upper floor verandah are some of the features.			
7.8	Finishes	External and internal walls are in exposed masonry and with a lime wash. Timber members are painted.			
7.9	Interiors (Movable &				
	Immovable)	Some old post office furniture in timber, well kept.			
7.10	Compound/ Fence / Gate	In the front and sides there is no compound wall, the building touching the street corner. At the back there is a boundary wall in brick masonry.			
7.11	Curtilege / unbuilt space / out buildings / landscape	There is a backyard which houses the external staircase block and an out house.			
8.0		Services & Utilities			
8.1	Lighting	Natural light through windows. Artificial lighting using fluorescent light fixtures.			
8.2	Ventilation	Natural cross ventilation with doors, windows and ventilators.			
8.3	Electricity	MSEB supply			
8.4	Water Supply	Municipal			
8.5	Drainage(Plumbing and Sanitation	Municipal lines			
8.6	Fire precaution	None			
8.7	Other (HVAC/BMS/ Security Systems)	None			
9.0		Condition			
9.1	Plinth	Good. It is in good line and level. A few masonry joints have opened out.			
9.2	Walls	Good. No visible damage.			
9.3	Floor	Good. The timber members are in fair condition.			
9.4	Stairs	Poor and neglected due to disuse as the upper floor is not being used.			
9.5	Openings	Fair. A few window shutters show damage.			
9.6	Roofing	Fair.			
9.7	Articulation & Finishes	Finishes show wear and tear			
9.8	Services	Fair The Control of t			
9.9	Outbuildings	Poor			
9.10	Overall condition	Fair Fair			
10.0		Transformation			
2200		No visible change in the overall scheme, except for the addition of lean-to in tin sheets in the			
10.1	Form	front. It does not detract from the form, however, it should have been finished in mangalore			
		tiles.			
10.2	Structure	No visible change			
10.3	Articulation & Finishes	No visible changes			
11.0		DP Remarks / Perceived Threats			
		The building's age and natural wear due to constant usage, there has been upkeep of the			
		building to the extent the owners have been able to.			
12.0					
		Conversation with Mr. Manish Munot, the present owner			

Front façade of the building





Common R	ef No : PL 38
Card No. 56	3
Ward(Part)	8
CS No. Pro	p. No: 567A
Plot Area	
B U Area	
Date 2.12.	02
Record by	Subin,
Bhakti, Cha	ndra
Review by	SMD
Int yes	Ext
yes	
Photo, Ref	P3, P5, P11

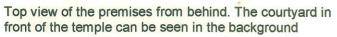


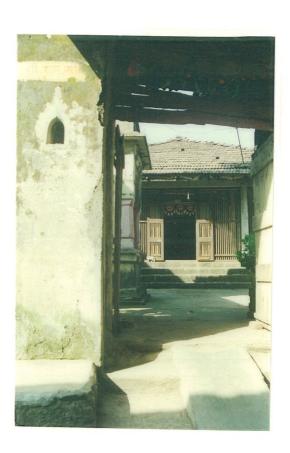
	Transmission 1944	Photo. Ref P3, P5, P11
		Downwine from
1.0		Denomination Shri Ram Mandir, Shivaji Road. Also known as Pardeshi Ram Mandir
1.1	Name of Premises Earlier Name	Same as above
1.2 1.3	Built In	C. 18 th century Extension Date (If any)
1.3	Duilt III	C. 10 Contary
2.0		Access
2.1	Main	From a cross lane off the main Shivaji Road
2.2	Subsidiary	Nil
3.0		Ownership pattern
3.1	Present	Kishore Singh Sunder Singh Pardeshi
3.2	Past	Sukhlal Singh Khode Singh Jamatdar
3.3	Status	Private
4.0		Use
4.1	Present	Religious
4.2	Past	Religious
4.2	Usage	Daily
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	The temple nestles within a residential area. Its narrow approach lane and dindi darwaza gives a
	,	small glimpse of the courtyard, and evokes a quiet image that is in contrast with the commercial Shivaji Road.
5.2	Architectural Description	The Temple is rectangular in plan, situated in a courtyard. The courtyard is entered trough a Dindi darwaza, a low height rectangular gateway, with a sloping roof. The courtyard also houses a subsidiary shrine for Hanuman- Maruti pavilion, in the form of a domed chhatri. The temple is in timber frame structure supporting a hipped timber roof. Typically, the entire temple front, instead of having a solid wall, is in the form of timber frame work with an infill of vertical MS rod grill. This very traditional Konkan style open front in a courtyard whose floor is finished with mud and gobri and having a built-in seat in stone which skirts a grove of trees and evokes a serene image. Inside, the temple is organised into a sabha-mandap and a garbhagriha which are separated by an ornate wooden grill. The sabha-mandap, typically is divided into a nave and two isles along the supporting posts with very low level wooden railings.
5.3	Intrinsic	This temple is a generic example of the non-monumental, privately built, Konkan style place of worship, in timber construction. The temple shares its typological features of planning and construction with Shri Ramdas Maruti Mandir, Tilak Road and Virupaksha Mandir, Shivaji Road (Since demolished). This is believed to be one of the oldest temples in Panvel. It was built by Sukhlal Jamatdar and his family who came here from Pune, probably as bodyguards of Baisaheb, the wife of Nana Phadnavis. They came to be known as pardeshis and hence the other name of the temple. The temple has marble idols of Ram, Sita and Lakshaman and a dakshinmukhi (south facing) Maruti, one of the only four such temples in Maharashtra. This temple does not have a Palkhi. Palkhis from other temples come here to pay respects here.
5.4	Value Classification	Ar/ Cul/ Per/ His(loc) Recommended Grade: Il A
6.0		Topography
6.1	Floors	Ground
7.0		Construction
7.1	Plinth	750 high plinth in coursed square rubble masonry, whose upper course projects beyond the face.
		The plinth steps are in black Basalt situated in the central bay of the temple front.
7.2	Walls	Framed structure in timber posts and beams with 450 thick brick infill walls on three sides, the fourth being an open front, is in the form of timber frame work with an infill of vertical MS rod grill.

7.3	Floor	The sabha-mandap is finished with marble mosaic flooring			
7.4	Stairs	NA			
7.5	Openings	The main door is with double leaves, TW framed and in filled with vertical MS rods. This door is in the centre of the open fronted façade, with similar infill. Two windows on each of the side walls are up to the floor level and in two equal parts, both TW framed timber panelled with MS rod grill.			
7.6	Roofing	Timber framed Mangalore tiled hipped sloping roof supported on rafters and purlins, with a ceiling of TW boarding that forms a flat ceiling over the nave. The boarding does not extend up to the eaves board.			
7.7	Articulation	The open facade is organised in a symmetrical manner in 3 bays with 4 posts. The two on the ends being articulated as double posts with an infill panel to accommodate thick wall behind. The timber posts are resting on moulded stone base. There is a carved timber jaali which separates the sabha-mandap and the garbhagriha. The idols are placed in a decorative wooden canopy.			
7.8	Finishes	The walls are plastered and painted.			
7.9	Interiors (Movable & Immovable)	A low level decorative TW grill separates the interior space into a nave and two isles. There are decorative niches in the two side walls.			
7.10	Compound/ Fence / Gate	A brick masonry compound wall on approach lane, with a dindi darwaza.			
7.11	Curtilege / unbuilt space /	The owner's house is on the right side of the compound. In the corner of the front courtyard, there			
	out buildings / landscape	is a beautiful grove of plants around a big Mango tree. Skirting this grove is small bund wall with a built in seat in stone which faces the temple. The courtyard is finished with mud and gobri limpan.			
8.0		Services & Utilities			
8.1	Lighting	Natural light through windows and verandah. Artificial lighting using fluorescent light fixtures.			
8.2	Ventilation	Natural cross ventilation with doors, windows.			
8.3	Electricity	MSEB supply			
8.4	Water Supply	Municipal			
8.5	Drainage(Plumbing and Sanitation	Municipal lines			
8.6	Fire precaution	None			
8.7	Other (HVAC/BMS/ Security Systems)	None			
9.0		Condition			
9.1	Plinth	Good, in line and level			
9.2	Walls	Good. No obvious damage. The timber frame in the front has weathered in a few places but generally sound.			
9.3	Floor	NA .			
9.4	Stairs	NA "			
9.5	Openings	Good. The edges of the openings are well maintained. The TW frames and panels in fair condition			
9.6	Roofing	The sloping roof in Mangalore tiles is structurally sound and in good alignment, boarding in fair condition. The timber beams at eaves level show minor cracks.			
9.7	Articulation & Finishes	Fair			
9.8	Services	Fair			
9.9	Outbuildings	Fair			
9.10	Overall condition	Fair Fair			
10.0	1	Transformation			
10.1	Form	The original form and character is unaltered.			
10.2	Structure	No visible change			
10.3	Articulation & Finishes	The flooring in the sabha-mandap is changed to marble mosaic flooring.			
11.0		DP Remarks / Perceived Threats			
12.0		No perceived threat, especially as the owners are aware of the intrinsic value of the shrine. Additional Notes / References / Documents Available			
		Conversation with Kishore Singh Sunder Singh Pardeshi, the present owner.			

Name of Property	Shri Ram	Mandir, Shivaji
Card No.		56
Common Reference No.		PL 38







View of the temple and the front court from Dindi Darwaza



Side view of the front court showing Maruti Pavilion in front of the temple



Common Reference No.		PL 38	
Card No.			
Name of Property	Shri Ram N Road	landir, Shivaji	

Timber post resting on a moulded stone base



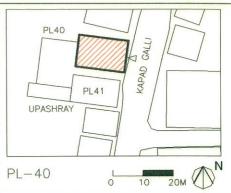
The open fronted temple in timber frame showing typically Konkan style construction and articulation



View of the interior showing the low height wooden screen separating the nave and the aisle.



Common R	ef No: PL 40				
Card No. 5	7				
Ward(Part) 8					
CS No. Pro	CS No. Prop. No: 483				
Plot Area					
B U Area					
Date 2.12.	02				
Record by Bhakti, Chandra, Subi					
Review by	SMD				
Int yes	Ext yes				



THE RESERVE AND ADDRESS.		Photo. Ref P5	i, P10	PL-40	0 10 20M	
1.0		Denomination				
1.1	Name of Premises	Jain Mandir, Kapad Galli				
1.2	Earlier Name	Same as above				
1.3	Built In	c.1900 Extension Date (If any) 1986				
2.0		Access	-			
2.1	Main	From Kapad Galli				
2.2	Subsidiary	Nil				
3.0		Ownership pattern				
3.1	Present	Shwetambar Jain Sangh				
3.2	Past	Same as above				
3.3	Status	Trust				
4.0		Use				
4.1	Present	Religious				
4.2	Past	Religious				
4.2	Usage	Daily				
5.0		Significance & Value Classi	fication			
5.1	Townscape (Manmade)	The building with its finely artic street with speciality of cloth s				
5.2	Architectural Description	This two storey Temple is resheets in the front and a mass. The front building consists of main shrine is on the upper st the street, recessed plinth a framework of timber members. Directly above the verandah, in timber and cast iron.	onry shikhara at the real f a hall each on the two torey, the lower storey be steps lead to the fron s with infill of, in this case	r which was add vo storeys, in tin being used for co it verandah, wh se, decorative ve	ed later. her frame construction. The ngregational purposes. Fron ose façade is typically in a ertical cast iron grille sections	
5.3	Intrinsic	This temple is an example of a construction, built by a small or originally hail from Marwad, the areas.	community. The commu	inity mainly cons	ists of merchant families who	
		The influential families, namel leadership of Tulsiram Motilal of the town.			came together under the	
5.4	Value Classification	The influential families, namel leadership of Tulsiram Motilal	Parmar to construct a r		came together under the rasar for the Jain community	
5.4 6.0	Value Classification	The influential families, namel leadership of Tulsiram Motilal of the town.	Parmar to construct a r	much needed De	came together under the rasar for the Jain community	
	Value Classification Floors	The influential families, namel leadership of Tulsiram Motilal of the town. Arl Cull Perl Lan	Parmar to construct a r	much needed De	came together under the rasar for the Jain community	
6.0		The influential families, namel leadership of Tulsiram Motilal of the town. Arl Cull Perl Lan Topography Ground + 1 Construction	Parmar to construct a r	much needed De	came together under the rasar for the Jain community	
6.0		The influential families, namel leadership of Tulsiram Motilal of the town. Arl Cull Perl Lan Topography Ground + 1 Construction 800 high plinth in coursed, sq	Recommunication Recommunicatio	much needed De	came together under the rasar for the Jain community	
6.0 6.1 7.0	Floors	The influential families, namel leadership of Tulsiram Motilal of the town. Arl Cull Perl Lan Topography Ground + 1 Construction	Recommunate rubble masonry, will finished with Kotah sto	much needed De mended Grade: whose upper cour	came together under the rasar for the Jain community	
6.0 6.1 7.0 7.1	Floors	The influential families, namel leadership of Tulsiram Motilal of the town. Arl Cull Perl Lan Topography Ground + 1 Construction 800 high plinth in coursed, sq Plinth steps are recessed and 450 thick brick infill walls between the suspended floor in TW both	Recommunication of the construct a recommunication of the communication of the construct a recommunication of the construction	nuch needed De nended Grade: whose upper cour one. ded stone base. TW joists and be	came together under the trasar for the Jain community II A The projects beyond the face.	
6.0 6.1 7.0 7.1 7.2	Floors Plinth Walls	The influential families, namel leadership of Tulsiram Motilal of the town. Arl Cull Perl Lan Topography Ground + 1 Construction 800 high plinth in coursed, sq Plinth steps are recessed and 450 thick brick infill walls between the suspended floor in TW be finished in Kotah stone where A straight flight timber staircast	Recommendate of the contract o	whose upper countries. The ded stone base. TW joists and be din marble.	came together under the trasar for the Jain community II A The projects beyond the face. The verandahs are	
6.0 6.1 7.0 7.1 7.2 7.3 7.4	Floors Plinth Walls Floor Stairs	The influential families, namel leadership of Tulsiram Motilal of the town. Arl Cull Perl Lan Topography Ground + 1 Construction 800 high plinth in coursed, sq Plinth steps are recessed and 450 thick brick infill walls betw The suspended floor in TW be finished in Kotah stone where	Recommendate of the contract o	whose upper cour one. ded stone base. TW joists and be d in marble. ams of heavy see	came together under the trasar for the Jain community II A The projects beyond the face. The verandahs are ctions, with TW handrail on	
6.0 6.1 7.0 7.1 7.2 7.3	Floors Plinth Walls Floor	The influential families, namel leadership of Tulsiram Motilal of the town. Arl Cull Perl Lan Topography Ground + 1 Construction 800 high plinth in coursed, sq Plinth steps are recessed and 450 thick brick infill walls between the suspended floor in TW be finished in Kotah stone where A straight flight timber staircas TW balustrade and a decoration	Recommendate of the contract o	whose upper countries. It is a second one. It is	came together under the crasar for the Jain community II A The projects beyond the face. The verandahs are ctions, with TW handrail on the TW panelled shutters with	

7.7	Articulation	This finely crafted symmetrical façade is organised into five structural bays with six no. TW posts resting on moulded stone bases. The posts on the ends are double with an infill panel to accommodate the wall thickness behind, while the ones in the middle being a single post. At the first floor level, the cross beams project out beyond the floor beam by half a meter, supporting the balcony above. These projecting cross beams are in the form of moulded brackets. The balcony has a moulded timber handrail with decorative cast iron railing. The verandah below has a façade that is typically in a framework of timber members with infill of, in this case, decorative vertical cast
7.8	Finishes	iron grille sections. The walls are plastered and painted. The timber and cast iron members are painted.
7.9	Interiors (Movable &	
	Immovable)	The halls are large spaces with a lot of internal finishes recently renovated in modern materials.
7.10 7.11	Compound/ Fence / Gate Curtilege / unbuilt space /	There is a masonry compound wall at the rear. Just besides the temple is the Upashray, i.e. the resting place and shelter for the monks. This
	out buildings / landscape	building shares many of the features and is listed separately.
8.0		Services & Utilities
8.1	Lighting	Natural light through openings. Artificial lighting using glass lamp fixtures
8.2	Ventilation	Natural cross ventilation with doors, windows
8.3	Electricity	MSEB supply
8.4	Water Supply	Municipal
8.5	Drainage(Plumbing and Sanitation	Municipal lines
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/	None
	Security Systems)	TOTO
9.0		Condition
9.1	Plinth	Good, in line and level
9.2	Walls	Fair. No obvious damage. The plaster and paint on the sides show some wear and tear externally.
9.3	Floor	Good
9.4	Stairs	Good. Sturdy and well maintained.
9.5		Ocod. Otdray and well maintained.
0.0	Openings	Good.
9.6	Openings Roofing	Good.
9.6		
9.6 9.7	Roofing	Good. The sloping roof in good alignment, though, tin sheet covering shows signs weathering.
9.6 9.7 9.8	Roofing Articulation & Finishes	Good. The sloping roof in good alignment, though, tin sheet covering shows signs weathering. Good
9.6 9.7 9.8 9.9	Roofing Articulation & Finishes Services	Good. The sloping roof in good alignment, though, tin sheet covering shows signs weathering. Good Fair
9.6 9.7 9.8 9.9 9.10	Roofing Articulation & Finishes Services Outbuildings	Good. The sloping roof in good alignment, though, tin sheet covering shows signs weathering. Good Fair Fair Good Maintenance level Good
9.6 9.7 9.8 9.9 9.10	Roofing Articulation & Finishes Services Outbuildings Overall condition	Good. The sloping roof in good alignment, though, tin sheet covering shows signs weathering. Good Fair Fair Good Maintenance level Good Transformation The Garbhagriha was renovated in marble and provided with a stone shikhara in 1986. The front
9.6 9.7 9.8 9.9 9.10 10.0	Roofing Articulation & Finishes Services Outbuildings Overall condition	Good. The sloping roof in good alignment, though, tin sheet covering shows signs weathering. Good Fair Fair Good Maintenance level Good Transformation The Garbhagriha was renovated in marble and provided with a stone shikhara in 1986. The front structure with its timber frame façade is largely unaltered externally.
9.6 9.7 9.8 9.9 9.10 10.0 10.1	Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure	Good. The sloping roof in good alignment, though, tin sheet covering shows signs weathering. Good Fair Fair Good Maintenance level Good Transformation The Garbhagriha was renovated in marble and provided with a stone shikhara in 1986. The front structure with its timber frame façade is largely unaltered externally. As above
9.6 9.7 9.8 9.9 9.10 10.0 10.1	Roofing Articulation & Finishes Services Outbuildings Overall condition	Good. The sloping roof in good alignment, though, tin sheet covering shows signs weathering. Good Fair Fair Good Maintenance level Good Transformation The Garbhagriha was renovated in marble and provided with a stone shikhara in 1986. The front structure with its timber frame façade is largely unaltered externally.
	Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure	Good. The sloping roof in good alignment, though, tin sheet covering shows signs weathering. Good Fair Fair Good Maintenance level Good Transformation The Garbhagriha was renovated in marble and provided with a stone shikhara in 1986. The front structure with its timber frame façade is largely unaltered externally. As above The upper floor hall which houses the Gabhara has been completely renovated where the timber
9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2	Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure	Good. The sloping roof in good alignment, though, tin sheet covering shows signs weathering. Good Fair Fair Good Maintenance level Good Transformation The Garbhagriha was renovated in marble and provided with a stone shikhara in 1986. The front structure with its timber frame façade is largely unaltered externally. As above The upper floor hall which houses the Gabhara has been completely renovated where the timber columns and beams are encased in laminates. This renovation detracts from the original scheme.

Detail of the front façade

View of the shikhara and the sloped front roof Roof of adjoining Upashray is seen in the foreground

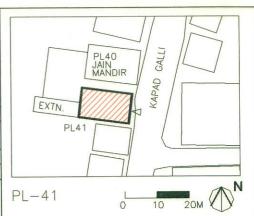






Common Ref No : Pl 41
Card No. 58
Ward(Part) 10
CS No. Prop. No: 483/ 1
Plot Area
B U Area
Date 2.12.02
Record by Chandra,
Bhakti
Review by SMD
Int No Ext yes

Photo. Ref P5, P10



1.0		Denomination
1.1	Name of Premises	Jain Upashray, Kapad Galli
1.2	Earlier Name	Jain Upashray, Kapad Galli
1.3	Built In	c.1900 Extension Date (If any)
2.0		Access
2.1	Main	From Kapad Galli
2.2	Subsidiary	Nil
3.0		Ownership pattern
3.1	Present	Shwetambar Jain Sangh
3.2	Past	Shwetambar Jain Sangh
3.3	Status	Trust
4.0		Use
4.1	Present	Religious
4.2	Past	Religious
4.2	Usage	Daily
5.0		Significance & Value Classification
3.0		The building with its finely articulated façade in timber frame fronts Kapad Galli, a busy commerc
5.1	Townscape (Manmade)	street with speciality of cloth shops. It is a very important part of the streetscape of the Kapad Ga
3.1	Townscape (maintage)	and is an example of a generic building type (even if non-residential) on a busy street.
		This two storey Upashray is rectangular in plan with a hipped timber frame roof covered w
		Mangalore tiles and pitched on both sides.
		The roof shape results in an attic space that has windows in timber frame on the sides of t
		building. The building is in timber frame construction. From the street, recessed plinth steps lead
5.2	Architectural Description	the front verandah, whose façade is typically in a framework of timber members with infill
3.2	Architectural Description	decorative vertical cast iron grille sections. Directly above the verandah, in the same position, is
		continuous balcony with decorative railing in timber and cast iron. The Upashray is a reflection
		its immediate neighbour, the Jain Mandir.
		It consists of a large hall for 'Pratikaman' etc. and resting places for Jain monks.
		This Upashray is an example of the non-monumental Jain religious building in timber construction
		built by a small community. The community mainly consists of merchant families hailing from
5.3	Intrinsic	Marwad, their houses and shops being either on the same street or in nearby areas.
5.4	Value Classification	Ar/ Per/ Cul Recommended Grade:III
3.4	Value Classification	All I di Odi
6.0		Topography Ground + One
6.1	Floors	(around + One
0.1	110013	OTOMINE OTTO
7.0		Construction
	Plinth	Construction 800 high plinth in coursed, square rubble masonry, whose upper course projects beyond the face
7.0		Construction 800 high plinth in coursed, square rubble masonry, whose upper course projects beyond the face Plinth steps are recessed and finished with Kotah stone. 450 thick brick infill walls between TW posts on moulded stone base, plastered and painted.
7.0 7.1 7.2	Plinth Walls	Construction 800 high plinth in coursed, square rubble masonry, whose upper course projects beyond the face Plinth steps are recessed and finished with Kotah stone. 450 thick brick infill walls between TW posts on moulded stone base, plastered and painted. The suspended floor in TW boarding supported over TW joists and beams. The verandahs are
7.0 7.1	Plinth	Construction 800 high plinth in coursed, square rubble masonry, whose upper course projects beyond the face Plinth steps are recessed and finished with Kotah stone. 450 thick brick infill walls between TW posts on moulded stone base, plastered and painted. The suspended floor in TW boarding supported over TW joists and beams. The verandahs are finished in Kotah stone The upper floor verandah is supported on projecting timber floor joists and
7.0 7.1 7.2 7.3	Plinth Walls Floor	Construction 800 high plinth in coursed, square rubble masonry, whose upper course projects beyond the face Plinth steps are recessed and finished with Kotah stone. 450 thick brick infill walls between TW posts on moulded stone base, plastered and painted. The suspended floor in TW boarding supported over TW joists and beams. The verandahs are finished in Kotah stone The upper floor verandah is supported on projecting timber floor joists are face with a finely carved cornice that extends the length of the frontage.
7.0 7.1 7.2 7.3 7.4	Plinth Walls Floor Stairs	Construction 800 high plinth in coursed, square rubble masonry, whose upper course projects beyond the face Plinth steps are recessed and finished with Kotah stone. 450 thick brick infill walls between TW posts on moulded stone base, plastered and painted. The suspended floor in TW boarding supported over TW joists and beams. The verandahs are finished in Kotah stone The upper floor verandah is supported on projecting timber floor joists are face with a finely carved cornice that extends the length of the frontage. Could not be observed.
7.0 7.1 7.2 7.3	Plinth Walls Floor	Construction 800 high plinth in coursed, square rubble masonry, whose upper course projects beyond the face Plinth steps are recessed and finished with Kotah stone. 450 thick brick infill walls between TW posts on moulded stone base, plastered and painted. The suspended floor in TW boarding supported over TW joists and beams. The verandahs are finished in Kotah stone The upper floor verandah is supported on projecting timber floor joists are face with a finely carved cornice that extends the length of the frontage. Could not be observed. The openings are spanned in semi-circular arches, with TW frame with TW panelled shutters with the semi-circular arches, with the semi-
7.0 7.1 7.2 7.3 7.4	Plinth Walls Floor Stairs	Construction 800 high plinth in coursed, square rubble masonry, whose upper course projects beyond the face Plinth steps are recessed and finished with Kotah stone. 450 thick brick infill walls between TW posts on moulded stone base, plastered and painted. The suspended floor in TW boarding supported over TW joists and beams. The verandahs are finished in Kotah stone The upper floor verandah is supported on projecting timber floor joists are face with a finely carved cornice that extends the length of the frontage. Could not be observed. The openings are spanned in semi-circular arches, with TW frame with TW panelled shutters with semi-circular fixed glass fanlight.
7.0 7.1 7.2 7.3 7.4	Plinth Walls Floor Stairs	Construction 800 high plinth in coursed, square rubble masonry, whose upper course projects beyond the face Plinth steps are recessed and finished with Kotah stone. 450 thick brick infill walls between TW posts on moulded stone base, plastered and painted. The suspended floor in TW boarding supported over TW joists and beams. The verandahs are finished in Kotah stone The upper floor verandah is supported on projecting timber floor joists are face with a finely carved cornice that extends the length of the frontage. Could not be observed. The openings are spanned in semi-circular arches, with TW frame with TW panelled shutters with the semi-circular arches, with the semi-

	ALTONOMICS OF A DESCRIPTION OF A STATE OF A				
7.7	Articulation Finishes	This finely crafted symmetrical façade is organised into 3 bays, the central entrance bay narrower than those flanking, four TW posts resting on moulded stone bases. The posts on the ends are double with an infill panel to accommodate the wall thickness behind, while the ones in the middle being a single post. At the first floor level, the cross beams project out beyond the floor beam by half a meter, supporting the balcony above. These projecting cross beams are un moulded. They support a finely crafted timber cornice that spans the length of the façade. The balcony has a moulded timber handrail with decorative cast iron railing, enclosed with decorative vertical cast iron grille sections. The verandah below has a façade that is typically in a framework of timber members with infill of decorative vertical cast iron grille sections. The walls are plastered and painted. The timber and cast iron members are painted.			
7.9	I <mark>nteriors</mark> (Movable & Immovable)	Could not be observed			
7.10 7.11	Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / landscape	There is a masonry compound wall at the rear. Behind the Upashray is a long building as an extension, built of masonry and covered with a tin roof.			
8.0		Services & Utilities			
8.1	Lighting	Natural light through openings.			
8.2	Ventilation	Natural cross ventilation with doors, windows			
8.3	Electricity	MSEB supply Municipal			
8.4	Water Supply Drainage(Plumbing and				
8.5	Sanitation	Municipal lines			
8.6	Fire precaution	None			
8.7	Other (HVAC/BMS/ Security Systems)	None			
9.0		Condition			
9.1	Plinth	Good, in line and level			
9.2	Walls	Fair. No obvious damage. The timber members have been maintained well			
9.3	Floor Stairs	Good Stundy and wall maintained			
9.4	Openings	Good. Sturdy and well maintained. Good.			
9.6	Roofing	The sloping roof in good alignment.			
9.7	Articulation & Finishes	Good			
9.8	Services	Fair			
9.9	Outbuildings	Fair			
9.10	Overall condition	Good Maintenance level Good			
10.0		Transformation			
10.1	Form	No major change in the main building. The backyard is extended upon with AC sheet roofing to accommodate various religious and social functions of the community.			
10.2	Structure	No major change.			
10.3	Articulation & Finishes	Interiors could not be observed			
11.0		DP Remarks / Perceived Threats			
		No apparent threat.			
		Additional Notes / References / Documents Available			
12.0		Conversation with Shri Lalchand Parmar, a trustee.			

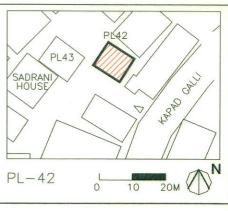


View of the front façade and detail of verandah





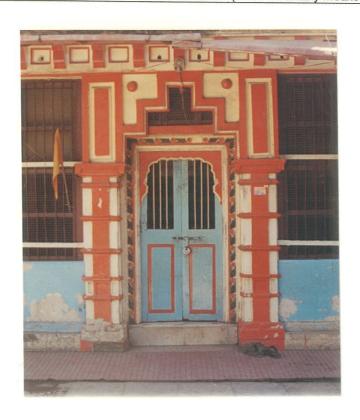
Common Ref No : PL 42
Card No. 59
Ward(Part) 8
CS No. Prop. No: 754
Plot Area
B U Area
Date 3.12.02
Record by Indrajeet, Bhakti
Review by SMD
int yes Ext
Photo Ref P2 P10



	133		Photo	o. Ref P2, P10		0 10 20M			
1.0		Denomination							
1.1	Name of Premises	Siddhi Vinayak Mandir, Joshi Aali							
1.2	Earlier Name	Same as above							
1.3	Built In	19 th century(Latter half) Extension Date (If any) Addition of upper storey in				Addition of upper storey in			
1.3	Duilt in	19" century(Latte	r halt)	Extension Da	te (If any)	c.1950			
2.0		Access							
2.1	Main	From Kapad Galli							
2.2	Subsidiary	Nil							
3.0		Ownership patte	ern						
3.1	Present	Trust				d _a			
3.2	Past	Private							
3.3	Status	Trust							
4.0		Use							
4.1	Present	Religious							
4.2	Past	Religious							
4.2	Usage	Daily							
5.0		Significance & V	alue Cl	assification					
5.1	Townscape (Manmade)	The temple faces	a small	cul-de-sac in Jos	hi Aali, appro	ached from Kapad galli. Besides the			
5.2	Architectural Decemention	temple is the Puja	ri's hou	se. Right across	the temple is t	he Sadrani House.			
3.2	Architectural Description	This two storey Temple is rectangular in plan with a hipped timber roof. When the upper storey was added, the same was lifted.							
		The main shrine is on the lower storey, the upper storey being used for ancillary purposes.							
		Typically, the tem	Typically, the temple front has a façade of vertical MS rod grills. These now serve as an infill						
		between concrete	colum	ns (which have	been camouf	laged in moulded decorations) and			
		brick parapet wal	Is The	central doorway	is in original	timber work. The idol is placed in			
		wooden canopy	which i	s also original. 7	he upper sto	ory is accessed from the adjoining			
5.3	Indianate	structure which is	the Puj	ari's house.					
5.3	Intrinsic	I his temple is a g	eneric e	example of the no	n-monumenta	l, privately built, Konkan style place			
		or worship, in time	er cons	struction. Although	there have b	een many changes in its form, in its			
		Joshi of the Joshi	family	who was a courtic	r of Bookwa f	ts preservation. Shri Nagoji Bhatt ound the Ganesha idol near the			
		Krishnale Talay a	nd cons	ecrated it at the r	resent site in	1696. The ground storey structure			
		of the temple was	built m	uch later by Shri I	Bhikaji Ganes	h Joshi.			
5.4	Value Classification	Cul/ Per		Re	commended	Grade: III			
6.0		Tanamanta							
6.1	Floors	Topography Ground + 1							
7.0									
7.0 7.1	Plinth	Construction	otono		avenudal				
7.2	Walls	450 thick brick inf	otorie m	in the lower stere	over with mos	aic tiles. No plinth steps.			
7.3	Floor	450 thick brick infill walls in the lower storey. The lower storey is finished in marble. The suspended floor that was later added is in RCC.							
7.4	Stairs	Timber ladder from	n the ac	dioining house co	nnects to the	unner storev			
7.5	Openings	The main door wh	ich is o	riginal is two leave	ed. TW frame	d, partly panelled and partly with			
		vertical MS rod in	fill. The	doorway has woo	den and stuce	co decorations. The window			
7.0		openings arched a	and hav	ing concrete grill	infill in various	patterns.			
7.6	Roofing	Timber framed Ma	angalore	e tiled hipped slop	ing roof supp	orted on rafters and purlins.			
7.7	Articulation	The wooden cano	py for the	ne idol and the ma	ain doorway ir	timber are the main surviving form			
7.8	Finishes	of articulation.	tored -	nd nainted					
0	111131103	The walls are plas	stered a	nu painted.					

7.9	Interiors (Movable & Immovable)	No special features. Incongruous placing of metal grill on the inside mars the scheme of the			
7.10	Compound/ Fence / Gate	wooden canopy. No compound wall.			
7.11	Curtilege / unbuilt space /	The temple faces a small cul-de-sac in Joshi Aali, approached from Kapad Galli. Besides			
	out buildings / landscape	the temple is the Pujari's house. Right across the temple is the Sadrani House.			
8.0		Services & Utilities			
8.1	Lighting	Natural light through jaalis. Artificial lighting using fluorescent fixtures			
8.2	Ventilation	Natural cross ventilation with doors, windows			
8.3	Electricity	MSEB supply			
8.4	Water Supply	Municipal			
8.5	Drainage(Plumbing and Sanitation	Municipal lines			
8.6	Fire precaution	None			
8.7	Other (HVAC/BMS/	None			
0.7	Security Systems)				
9.0		Condition			
9.1	Plinth	Good, in line and level			
9.2	Walls	Fair. The plaster finish and painting shows poor workmanship			
9.3	Floor	Access denied			
9.4	Stairs	NA			
9.5	Openings	Good.			
9.6	Roofing	The sloping roof in Mangalore tiles seems to be structurally sound and in good alignment			
9.7	Articulation & Finishes	Fair			
9.8	Services	Fair			
9.9	Outbuildings	Fair			
9.10	Overall condition	Fair Fair			
10.0		Transformation			
10.1	Form	The original form has undergone several changes. The ground storey shrine in timber frame was extended with an upper storey.			
10.2	Structure	The timber posts in the structure including those on the framed façade were replaced with			
		RCC columns so as to support the RCC floor. For roofing, the original timber roof was lifted			
		up.			
10.3	Articulation & Finishes	Replacement of the timber posts in the front with RCC columns changed the articulation of			
		the façade. However, an effort has been made to retain as much as possible of the original			
		façade of vertical MS rods. The new columns are camouflaged in plaster mouldings			
		imitating timber articulations.			
11.0		DP Remarks / Perceived Threats			
		The trust is planning to demolish the temple and build a new one in its place			
		Additional Natural Defension (Defension)			
12.0		Additional Notes / References / Documents Available			
12.0		Additional Notes / References / Documents Available Conversation with the Pujari of the temple. Information in the booklet of the temple printed to collect donations for the 'Jirnoddhar' (which invariably means replacement and not repair.			

Door Detail





Common Ref No : PL 43

Card No. 60

Ward(Part) 10

CS No. Prop. No: 467

Plot Area

B U Area

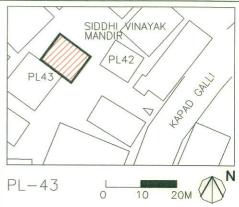
Date 3.12.02

Record by Indrajeet, Bhakti

Review by SMD

Int yes Ext yes

Photo. Ref P2-9A to 15



1.0		Denomination				
1.1	Name of Premises	Sadrani House				
1.2	Earlier Name	Not known				
1.3	Built In	Circa 1940 Extension Date (If any)				
	Dant III	Circa 1940	Extension Date	ir any)		
2.0		Access				
2.1	Main	From Kapad Galli				
2.2	Subsidiary	None				
3.0		Ownership pattern				
3.1	Present	Shri Mahesh Sadrani				
3.2	Past	Not known				
3.3	Status	Owner, and tenanted				
4.0		Use				
4.1	Present	Residence + Dispensar	7/			
4.2	Past	Residence + Dispensar	у			
4.2	Usage	Daily				
7.2	osage	Dally				
5.0		Significance & Value	Classification	· ·		
5.1	Townscape (Manmade)	The house is located in across the house is the	a small cul-de-sac in Joshi A Siddhi Vinayak Mandir.	Aali, approached from Kapad Galli. Right		
		the floors of the main house. A semi octagor Directly above it is a si beyond the face of the The main door is in the axially with central con	house are given to separate nal niche in the front forms the milar niche on the first floor, building, forming a small cand centre which leads to the front nmunicating doors. The upp tic floor. There is a timber fra	ing an out house attached to it. Currently, both the tenants whereas the owners occupy the out he entrance to the house on the ground floor from which a semi octagonal balcony projects oppy over the entrance steps. Ont room. The two rooms behind are arranged er floor is accessed by an external staircase me roof with AC sheet cover. The out house is		
5.3	Intrinsic	This is an interesting exprojection and the stair only in the front façade.	case. The other interesting fe	concrete is made namely in the balcony ature is that the Art Deco elements are applied		
5.4	Value Classification	Ar/ Per	Recom			
			11000111	mended Grade: III		
6.0		Topography	1100011	mended Grade: III		
	Floors	Topography Ground + One	1.00011	mended Grade: III		
6.1	Floors	Ground + One		mended Grade: III		
6.0 6.1 7.0 7.1	Floors	Ground + One Construction				
6.1 7.0		Ground + One Construction 300 high in rubble maso	onry, with masonry plinth ster	os finished with stone.		
7.0 7.1	Plinth	Ground + One Construction 300 high in rubble mass 450 thick load bearing by	onry, with masonry plinth step prick walls with arched openin	os finished with stone.		
7.0 7.1 7.2	Plinth Walls	Ground + One Construction 300 high in rubble mass 450 thick load bearing to Suspended wooden floor	onry, with masonry plinth step orick walls with arched openin or of TW beam and TW joists	os finished with stone. Igs with TW boarding, finished with Shahbad		
7.0 7.1 7.2	Plinth Walls	Ground + One Construction 300 high in rubble maso 450 thick load bearing to Suspended wooden flootiles. The ground floor is	onry, with masonry plinth step orick walls with arched openir or of TW beam and TW joists of finished with Shahbad tiles	os finished with stone. ngs with TW boarding, finished with Shahbad too. The balcony on the upper floor is finished		
7.0 7.1 7.2 7.3	Plinth Walls	Ground + One Construction 300 high in rubble mass 450 thick load bearing to Suspended wooden flootiles. The ground floor is with floral pattern in chil	onry, with masonry plinth step orick walls with arched openir or of TW beam and TW joists of finished with Shahbad tiles on a mosaic. The attic floor is in	os finished with stone. ogs with TW boarding, finished with Shahbad too. The balcony on the upper floor is finished on TW joists with TW boarding.		
7.0 7.1 7.2	Plinth Walls Floor	Ground + One Construction 300 high in rubble mass 450 thick load bearing to Suspended wooden flootiles. The ground floor is with floral pattern in chiral An external, quarter turn All the openings are sha shutters, painted and w	onry, with masonry plinth step orick walls with arched openir or of TW beam and TW joists of finished with Shahbad tiles on a mosaic. The attic floor is in on RCC staircase on the side of allow arched. The door opening	os finished with stone. ngs with TW boarding, finished with Shahbad too. The balcony on the upper floor is finished		

7.7	Articulation	A symmetrical façade with some diagonal lines displays heavy mouldings in stucco work, emphasising the arches and key stones. The concrete railing in the balcony is in the Art Deco style. The stylised façade does not continue on the sides, which are articulated simple with plaste
		bands around the window openings.
7.8	Finishes	External and internal walls are plastered and painted. Timber members are painted.
7.9	Interiors (Movable & Immovable)	No special features in the interior.
7.10	Compound/ Fence / Gate	There is no compound wall.
7.11	Curtilege / unbuilt space / out buildings / landscape	The out house that is attached to the main house is a ground storey structure with brick walls and sloped timber roof.
8.0		Services & Utilities
8.1	Lighting	Natural light through windows and balcony. Artificial lighting using fluorescent light fixtures. Use of glass tiles in roof over kitchen.
8.2	Ventilation	Natural cross ventilation with doors, windows and ventilators. Roof ventilation through attic
		windows.
8.3 8.4	Electricity Water Supply	MSEB supply Municipal
8.5	Drainage(Plumbing and Sanitation	Municipal lines
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security Systems)	None
9.0		Condition
9.1	Plinth	Good. It is in good line and level retaining sharp edges
9.2	Walls	Fair. No obvious damage.
9.3	Floor	Fair. The timber members are in fair condition.
9.4	Stairs	The RCC waist slab and cantilever beam have badly cracked, with reinforcement becoming exposed.
9.5	Openings	Fair. A few glass panels are broken on the front windows. The timber shutters on the side walls are in poor shape.
9.6	Roofing	Sound structural condition.
9.7	Articulation & Finishes	Fair. The plaster is quite uneven.
9.8	Services	Fair NA
9.10	Outbuildings Overall condition	Fair Maintenance level Fair
0.10	Overall condition	Manitenance level Fall
10.0		Transformation
10.1	Form	No visible change in the overall house, except a few partition walls in timber are added to work as
		dispensary on the lower floor. Chhajjas are added to the windows on the side façade. They are in poor shape.
10.2	Structure	No visible change
10.3	Articulation & Finishes	No visible changes
11.0		DP Remarks / Perceived Threats
12.0		No obvious threats Additional Notes / References / Documents Available
		Conversation with the present owner and tenant.

Front façade detail



Side façade detail





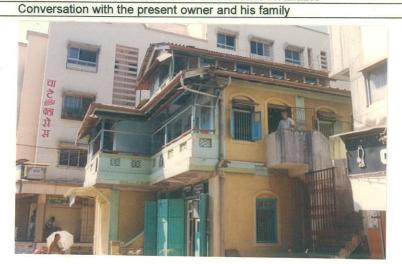
Common Ref No : Pl 44				
Card No. 61				
Ward(Part) 10				
CS No. Prop. No: 671				
Plot Area				
B U Area				
Date 3.12.02				
Record by Indrajeet, Bhakti				
Review by SMD				
Int yes Ext yes				
Photo. Ref P2, P10				



S No. of Street, or other Party of Street, o					PL-42	0 10 20M	
1.0	*	Denomination					
1.1	Name of Premises	Vinayak Shankar Patwardhan House					
1.2	Earlier Name	Patwardhan House					
1.3	Built In	Original house built in	Reconstructed in 1948				
		19 th century		Extension Da	ce (ii aliy)	1/econstructed iii 1340	
2.0		Access					
2.1	Main	Shivaji Road				9	
4.4	Subsidiary	None					
3.0		Ownership pattern					
3.1	Present	Shri Vinayak Shankar	Patwardh	an			
3.2	Past	His great grand father					
3.3	Status	Owner					
4.0		Use					
4.1	Present Past	Residence + shops					
4.2	Usage	Residence + shops					
7.2	Osage	Daily					
5.0		Significance & Value	Classific	ation		¥.	
5.1	Townscape (Manmade)	A town house in timbe	r construc	tion, situated on	a busy comme	cial street in Panvel, sitting very	
		noticeably on a turn wi	ith a stage	ered façade. It h	as commercial	establishments on the ground	
		storey and residence of	on the upp	er storey.			
5.2	Architectural Description	This well proportioned	d house h	as a standered f	notorint to acco	mmodate a turn in the main stree	
		which it fronts. It main	alv consis	s of two storevs	with a partly	raised third storey over the middle	
		which it fronts. It mainly consists of two storeys, with a partly raised third storey over the middle bay. This gives it a pyramidal form. The ground storey is divided into shop bays which are let out. A straight flight staircase directly from the street leads to the upper floor residence. Here too, from					
		the main landing, one	approach	es a chamber us	ed to carry out	the legal practice of the family. The	
		rest of the area is divid	ded into a	number of room	s. Another stra	ight flight stair leads to the secon	
		upper storey. The attic	floor has	cut-outs protecte	ed by grills to a	dmit light in the heart of the house	
		through glass covering	g tiles on	the roof. There	is an additiona	external stair leading to the first	
		floor. Both the upper st	toreys hav	e a wrap balcon	all along the s	taggered façade.	
5.3	Intrinsic	This house typifies the	town hou	ses huilt in timbe	r frame constru	oction along busy commercial	
		hubs, having shops an	d comme	cial establishme	nts on the group	nd floor and residence above. This	
		Patwardhan family can	ne to Pan	vel from Kotawao	le, near Chiplur	about 200 years ago. The	
		original structure was b	built in mu	d walls at around	that time. This	s family of four generations of	
		advocates carried out i	rebuilding	and extending th	e house to acc	ommodate growing family.	
5.4	Value Classification	Ar/ Per		Rec	ommended Gr	ade: III	
6.0		Tonography		1			
6.1	Floors	Topography Ground + Two					
	1.00.0	Ordana . Two					
7.0		Construction					
7.1	Plinth	300 high plinth in squa	re rubble	masonry where t	he shops are.		
7.2	Walls	Combination structure	with timbe	er posts and bear	ns, in fill <mark>ed wit</mark> h	load bearing 525 thk brick	
7.3	Floor	masonry, with niches for	or storage				
	1.001	framed attic floor bases	or of IW	beams and TW j	Dists finished w	ith Shahbad slabs. The timber	
		dass covering tiles on	the roof	the contilerer by	o admit light in	the heart of the house, through	
		cantilever timber beam	ule 1001.	rne candlever ba	the flooring	the façade is supported on raries with Shahbad, kotah and	
		mosaic tiles. In the dra	wing room	and the balcon	the flooring is	a mosaic of coloured oxides.	
		oodio dies. III die dia	wing room	and the balcony	, the hooring is	a mosaic of coloured oxides.	

	MOMBAI (IVAIGAD) HERITAGE PRO	PILLAIS COLLEGE OF ARCHITECTORE Research Cell			
7.4	Stairs	Teak wood straight flight staircase carried on two string beams leads to upper floor, with balustrade in timber.			
7.5	Openings				
1.0	Operatings	The door and window openings are shallow arched, TW framed with two leaved partly panelled and partly glazed shutters, with a glazed fanlight. The window openings have vertical MS rod grills			
		fitted to the frame.			
7.6	Roofing	Timber framed sloping roof of AC sheets supported on rafters and purlins, with a timber boarded			
7.7	Articulation	ceiling as an attic floor. The roof overhang shades the balconies and window openings.			
1.1	Alticulation	The façade of is organised into four irregular structural bays by five timber posts. The articulation of the balcony is more contemporary with solid brick parapet walls with concrete grill infill panels			
		and a continuous handrail raised off the parapet wall by shaped wooden pieces. The window			
		openings on the side facades are articulated with plaster bands. There are no special decorations			
		as such.			
7.8	Finishes	External and internal walls are plastered and painted. Timber members are painted.			
7.9	Interiors (Movable &	The advocate's chamber on the first floor retains a large part of the original layout and furniture. In			
7.10	Immovable)	other parts, inbuilt cupboards in the thick walls with carved wooden shutters are there.			
7.10	Compound/ Fence / Gate Curtilege / unbuilt space /	The house sits on the road outside it. There is no compound wall.			
7.11	out buildings / landscape	There is a backyard which is used as storage yard.			
	out buildings / lailassaps				
8.0		Services & Utilities			
8.1	Lighting	Natural light through windows and balcony. Artificial lighting using fluorescent light fixtures. Use of			
8.2	Ventilation	glass tiles in roof.			
8.3	Electricity	Natural cross ventilation with doors, windows and ventilators. MSEB supply			
8.4	Water Supply	Municipal			
	Drainage(Plumbing and				
8.5	Sanitation	Municipal lines			
8.6	Fire precaution	None			
8.7	Other (HVAC/BMS/	None			
	Security Systems)				
9.0		Condition			
9.1	Plinth	Good. It is in good line and level retaining sharp edges			
9.2	Walls	Fair. No obvious damage.			
9.3 9.4	Floor Stairs	Fair. The timber members are in fair condition.			
9.5	Openings	Fairly good condition Fair.			
9.6	Roofing	Sound structural condition. The roof gutters are in poor shape and the down take pipes are laid in			
		a hanhazard manner. The eaves hoards are broken in a few places.			
9.7	Articulation & Finishes	Fair, plaster and paint needs redoing.			
9.8	Services	Fair			
9.9	Outbuildings	NA			
9.10	Overall condition	Fair Fair			
10.0		Transformation			
10.1	Form	On the original plinth and frame of the old house, new structure was built by the current owner, by			
		raising roof height and making additional floor. The front portion was also added at that time. After			
		the reconstruction of the house in 1948, no visible change in the overall form, but many in the			
		interiors where the spaces were sub-divided with partition walls and toilets added. Also, additional chhajjas have been added over the balconies which are incongruent and in poor condition.			
10.2	Structure	Same as above			
10.3	Articulation & Finishes	No visible changes			
11.0		DP Remarks / Perceived Threats			
		The building's age and natural wear due to constant usage, there has been upkeep of the building to the extent the owners have been able to.			
12.0		Additional Notes / References / Documents Available			
		Conversation with the present owner and his family			

Side view of the building





Common Ref No : PL 46
Card No. 62
Ward(Part) 7
CS No. Prop. No: 1552
Plot Area
B U Area
Date 3.12.02
Record by Indrajeet,
Bhakti
Review by SMD
Int yes Ext
yes
Photo, Ref P2-4A to 9



	and the second s					
4.0		Denomination				
1.0		Prabhakar Raje House				
1.1	Name of Premises	Same as above				
1.2	Earlier Name					
1.3	Built In	1940 Extension Date (If any)				
2.0		Access				
2.1	Main	Ram Ganesh Gadkari Marg				
2.2	Subsidiary	None				
3.0		Ownership pattern				
3.1	Present	Shri Prabhakar Raje				
3.2	Past	Shri Prabhakar Raje				
3.3	Status	Owner				
4.0		Use				
4.1	Present	Residence				
4.1	Past	Residence				
4.2	Usage	Daily				
4.2	Usage					
5.0		Significance & Value Classification				
5.1	Townscape (Manmade)	A small bungalow in timber construction, on a narrow cross lane, must have merged with similar structures then. Now, stands out as surrounded by concrete buildings of 3-4 storeys.				
5.2	Architectural Description	A well proportioned, rectangular, ground storey structure in brick and timber construction with				
J. E	Violitootala pooribasi	A well proportioned, rectangular, ground storey structure in block and timber services with the				
		hipped roof in timber. There is an entrance verandan with wooden railing in one corner with the				
		hipped roof in timber. There is an entrance verandah with wooden railing in one corner with the rest of the house occupying the remainder 'L' shape. The house stands in a small wadi.				
		rest of the house occupying the remainder 'L' shape. The house stands in a small wadi.				
53	Intrinsic	rest of the house occupying the remainder 'L' shape. The nouse stands in a small wadi. This house typifies the town houses built in timber frame construction along busy commercial				
5.3	Intrinsic	This house typifies the town houses built in timber frame construction along busy commercial bubb to 1040s and 50s, many 'Bungalow type buildings were built by residents in Panyel-				
5.3	Intrinsic	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvelexisting houses remodelled or new migrants building new ones. Not many of them remain now as				
5.3	Intrinsic	This house typifies the town houses built in timber frame construction along busy commercial				
		This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments.				
5.3 5.4	Intrinsic Value Classification	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Recommended Grade: III				
5.4 6.0	Value Classification	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Ar/ Per Recommended Grade: III Topography				
5.4		This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Recommended Grade: III				
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5.4 6.0 6.1	Value Classification	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Ar/ Per Recommended Grade: III Topography Ground Construction 600 high coursed rubble masonry, painted over. Plinth steps in brick, finished with cement tiles,				
5.4 6.0 6.1 7.0	Value Classification Floors	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Ar/ Per Recommended Grade: III Topography Ground Construction 600 high coursed rubble masonry, painted over. Plinth steps in brick, finished with cement tiles, with curved paraget in masonry.				
5.4 6.0 6.1 7.0	Value Classification Floors	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Ar/ Per Recommended Grade: III Topography Ground Construction 600 high coursed rubble masonry, painted over. Plinth steps in brick, finished with cement tiles, with curved parapet in masonry. Combination structure with timber posts and beams, in filled with 450 thk brick masonry, with piches for storage.				
5.4 6.0 6.1 7.0 7.1 7.2	Value Classification Floors Plinth Walls	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Ar/ Per Recommended Grade: III Topography Ground Construction 600 high coursed rubble masonry, painted over. Plinth steps in brick, finished with cement tiles, with curved parapet in masonry. Combination structure with timber posts and beams, in filled with 450 thk brick masonry, with piches for storage.				
5.4 6.0 6.1 7.0 7.1	Value Classification Floors Plinth	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Ar/ Per Recommended Grade: III Topography Ground Construction 600 high coursed rubble masonry, painted over. Plinth steps in brick, finished with cement tiles, with curved parapet in masonry. Combination structure with timber posts and beams, in filled with 450 thk brick masonry, with niches for storage. The ground floor is finished with Shahbad tiles. Entrance verandah is finished with coloured				
5.4 6.0 6.1 7.0 7.1 7.2	Value Classification Floors Plinth Walls Floor	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Ar/ Per Recommended Grade: III Topography Ground Construction 600 high coursed rubble masonry, painted over. Plinth steps in brick, finished with cement tiles, with curved parapet in masonry. Combination structure with timber posts and beams, in filled with 450 thk brick masonry, with niches for storage. The ground floor is finished with Shahbad tiles. Entrance verandah is finished with coloured cement tiles.				
5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4	Value Classification Floors Plinth Walls Floor Stairs	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Ar/ Per Recommended Grade: III Topography Ground Construction 600 high coursed rubble masonry, painted over. Plinth steps in brick, finished with cement tiles, with curved parapet in masonry. Combination structure with timber posts and beams, in filled with 450 thk brick masonry, with niches for storage. The ground floor is finished with Shahbad tiles. Entrance verandah is finished with coloured cement tiles.				
5.4 6.0 6.1 7.0 7.1 7.2 7.3	Value Classification Floors Plinth Walls Floor	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Ar/ Per Recommended Grade: III Topography Ground Construction 600 high coursed rubble masonry, painted over. Plinth steps in brick, finished with cement tiles, with curved parapet in masonry. Combination structure with timber posts and beams, in filled with 450 thk brick masonry, with niches for storage. The ground floor is finished with Shahbad tiles. Entrance verandah is finished with coloured cement tiles. NA The door and window openings are spanned with segmental arches whose tympanums have bee filled up with masonry, leaving rectangular openings. These openings are TW framed with two				
5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4	Value Classification Floors Plinth Walls Floor Stairs	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Ar/ Per Recommended Grade: III Topography Ground Construction 600 high coursed rubble masonry, painted over. Plinth steps in brick, finished with cement tiles, with curved parapet in masonry. Combination structure with timber posts and beams, in filled with 450 thk brick masonry, with niches for storage. The ground floor is finished with Shahbad tiles. Entrance verandah is finished with coloured cement tiles. NA The door and window openings are spanned with segmental arches whose tympanums have bee filled up with masonry, leaving rectangular openings. These openings are TW framed with two				
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5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5	Value Classification Floors Plinth Walls Floor Stairs Openings	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Ar/ Per Recommended Grade: III Topography Ground Construction 600 high coursed rubble masonry, painted over. Plinth steps in brick, finished with cement tiles, with curved parapet in masonry. Combination structure with timber posts and beams, in filled with 450 thk brick masonry, with niches for storage. The ground floor is finished with Shahbad tiles. Entrance verandah is finished with coloured cement tiles. NA The door and window openings are spanned with segmental arches whose tympanums have bee filled up with masonry, leaving rectangular openings. These openings are TW framed with two leaved timber panelled shutters, with a glazed ventilator. The window openings have vertical MS and the street of the frame.				
5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4	Value Classification Floors Plinth Walls Floor Stairs Openings	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Ar/ Per Recommended Grade: III Topography Ground Construction 600 high coursed rubble masonry, painted over. Plinth steps in brick, finished with cement tiles, with curved parapet in masonry. Combination structure with timber posts and beams, in filled with 450 thk brick masonry, with niches for storage. The ground floor is finished with Shahbad tiles. Entrance verandah is finished with coloured cement tiles. NA The door and window openings are spanned with segmental arches whose tympanums have bee filled up with masonry, leaving rectangular openings. These openings are TW framed with two leaved timber panelled shutters, with a glazed ventilator. The window openings have vertical MS rod grills fitted to the frame. An overhanging mangalore tiled, hipped roof supported over TW King Post trusses and purlins				
5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5	Value Classification Floors Plinth Walls Floor Stairs Openings	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Ar/ Per Recommended Grade: III Topography Ground Construction 600 high coursed rubble masonry, painted over. Plinth steps in brick, finished with cement tiles, with curved parapet in masonry. Combination structure with timber posts and beams, in filled with 450 thk brick masonry, with niches for storage. The ground floor is finished with Shahbad tiles. Entrance verandah is finished with coloured cement tiles. NA The door and window openings are spanned with segmental arches whose tympanums have bee filled up with masonry, leaving rectangular openings. These openings are TW framed with two leaved timber panelled shutters, with a glazed ventilator. The window openings have vertical MS rod grills fitted to the frame. An overhanging, mangalore tiled, hipped roof supported over TW King Post trusses and purlins and reflers without any ceiling hearding being used. The trusses rest on TW posts.				
5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5	Value Classification Floors Plinth Walls Floor Stairs Openings	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Ar/ Per Recommended Grade: III Topography Ground Construction 600 high coursed rubble masonry, painted over. Plinth steps in brick, finished with cement tiles, with curved parapet in masonry. Combination structure with timber posts and beams, in filled with 450 thk brick masonry, with niches for storage. The ground floor is finished with Shahbad tiles. Entrance verandah is finished with coloured cement tiles. NA The door and window openings are spanned with segmental arches whose tympanums have bee filled up with masonry, leaving rectangular openings. These openings are TW framed with two leaved timber panelled shutters, with a glazed ventilator. The window openings have vertical MS rod grills fitted to the frame. An overhanging, mangalore tiled, hipped roof supported over TW King Post trusses and purlins and rafters, without any ceiling boarding being used. The trusses rest on TW posts.				
5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5	Value Classification Floors Plinth Walls Floor Stairs Openings	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Ar/ Per Recommended Grade: III Topography Ground Construction 600 high coursed rubble masonry, painted over. Plinth steps in brick, finished with cement tiles, with curved parapet in masonry. Combination structure with timber posts and beams, in filled with 450 thk brick masonry, with niches for storage. The ground floor is finished with Shahbad tiles. Entrance verandah is finished with coloured cement tiles. NA The door and window openings are spanned with segmental arches whose tympanums have bee filled up with masonry, leaving rectangular openings. These openings are TW framed with two leaved timber panelled shutters, with a glazed ventilator. The window openings have vertical MS rod grills fitted to the frame. An overhanging, mangalore tiled, hipped roof supported over TW King Post trusses and purlins and rafters, without any ceiling boarding being used. The trusses rest on TW posts. A well constructed timber railing in geometric pattern is placed on the front verandah, with its central parties between two timber posts, being openable to serve as a gate. The window				
5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5	Value Classification Floors Plinth Walls Floor Stairs Openings	This house typifies the town houses built in timber frame construction along busy commercial hubs. In the 1940s and 50s, many 'Bungalow type buildings were built by residents in Panvel-existing houses remodelled or new migrants building new ones. Not many of them remain now as they have been taken over by builder type developments. Ar/ Per Recommended Grade: III Topography Ground Construction 600 high coursed rubble masonry, painted over. Plinth steps in brick, finished with cement tiles, with curved parapet in masonry. Combination structure with timber posts and beams, in filled with 450 thk brick masonry, with niches for storage. The ground floor is finished with Shahbad tiles. Entrance verandah is finished with coloured cement tiles. NA The door and window openings are spanned with segmental arches whose tympanums have bee filled up with masonry, leaving rectangular openings. These openings are TW framed with two leaved timber panelled shutters, with a glazed ventilator. The window openings have vertical MS rod grills fitted to the frame. An overhanging, mangalore tiled, hipped roof supported over TW King Post trusses and purlins and rafters, without any ceiling boarding being used. The trusses rest on TW posts.				

7.8 7.9	Finishes Interiors (Movable &	External and internal walls are plastered and painted. Timber members are painted. In-built cupboards in the wall niches are articulated with well crafted timber details. Some old					
	Immovable)	timber furniture is still retained. There are also a few old, hanging lamps in glass. Masonry compound wall topped with MS grill. MS gate slightly set back from the main street.					
7.10	Compound/ Fence / Gate						
7.11	Curtilege / unbuilt space / out buildings / landscape	A well maintained front garden (wadi). There is backyard which is built over with temporary roofing to serve as a storage yard.					
8.0		Services & Utilities					
8.1	Lighting	Natural light through windows and verandah. Artificial lighting using fluorescent light fixtures. Use of glass tiles in roof.					
8.2	Ventilation	Natural cross ventilation with doors, windows and ventilators.					
8.3	Electricity	MSEB supply					
8.4	Water Supply	Municipal					
8.5	Drainage(Plumbing and Sanitation	Municipal lines					
8.6	Fire precaution	None					
8.7	Other (HVAC/BMS/ Security Systems)	None					
9.0		Condition					
9.1	Plinth	Good. It is in good line and level.					
9.2	Walls	Fair. No obvious damage.					
9.3	Floor	Floor finishes in fairly good condition					
9.4	Stairs	NA					
0.5	0	Good. The edges of the openings are well maintained. The TW panelled doors are painted and in					
9.5	Openings	good condition					
9.6	Roofing	Sound structural condition, and in good alignment and overall maintenance.					
9.7	Articulation & Finishes	Good					
9.8	Services	Fair					
9.9	Outbuildings	NA					
9.10	Overall condition	Good Maintenance level Good					
10.0		Transformation					
10.1	Form	No major change in the original scheme, except for addition of temporary sheds in the backyard.					
10.2	Structure	Same as above					
10.3	Articulation & Finishes	No visible changes					
11.0		DP Remarks / Perceived Threats					
		The pressure of the builder lobby may take its toll, in this high priced commercial area. The owner					
		has already sold several adjoining properties to the builders who have developed them into					
1200	commercial complexes.						
12.0 Additional Notes / References / Documents Available							
		Conversation with the owner.					



Common Reference No.		PL 46 62	
Card No.			
Name of Property	Prabhakar Shivaji Roa	Raje House, off d	

Ornamental wooden cabinets in wall niches



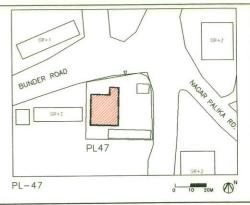
View of the front verandah



Detail of timber railing in the verandah



Common Ref No : PL 47
Card No. 63
Ward(Part) 12
CS No. Prop. No: 248
Plot Area
B U Area
Date 28.11.02
Record by Indrajeet, Bhakti, SMD
Review by MMD
Int yes Ext
yes P. C. Do. Do.



1			int yes	s Ext		GR+2
			yes Photo P	Ref P2, P3	PL-47	0 10 20M
			Photo, N	ker PZ, P3		
1.0		Denomination				
1.1	Name of Premises	Patkar Wada				
1.2	Earlier Name	Patkar Wada				
1.3	Built In	C.1940		Extension Date	e (If any)	Toilet block added, unspecified date
2.0		Access				
2.1	Main	Bundar Road				
2.2	Subsidiary	None				
		Ourorchin nottorn				
3.0	Decemb	Ownership pattern Shri Sitaram Anant P	Patkar		100000000000000000000000000000000000000	
3.1	Present Past	Shri Anant Sitaram P				
3.3	Status	Silli Allant Sitarani i	atkai			
3.3	Status					
4.0		Use				
4.1	Present	Residence				
4.2	Past	Residence				
4.2	Usage	Daily				
5.0		Significance & Valu	ue Classific	ation		¥
5.1	Townscape (Manmade)	Built in the mid 20th of	century, this	house typifies the	bungalow pat	tern transformed to local needs.
5.2	Architectural Description	continuous verandal with a wooded slatter roof with an attic sprojects out, shadin space ventilated. We covered with Manga The ground floor is	h, which also ded screen, space. From a the wind with shade alore tiles on approached above the f	so forms the mair typical of bungalo the edge beams ows and balcony. and roof ventilation timber boarding. d through a conting	n entry to the lows. The buildi at attic level, The windows on, the interio	ne ground floor is fronted with a house. The verandah is enclosed ng is timber framed with a sloped a continuous and deep overhang in the attic space keep the roof rs remain quite cool. The roof is the A timber staircase leads to the bus balcony on the upper floor with

5.3 Intrinsic

This is an example of mid 20th century domestic architecture, emerging at the time in town all over Maharashtra, reflecting the bungalow pattern preferred by the British. The architecture here has been transformed to meet local needs, and is referred to as 'Wada' although this is more a name for a large house, rather than an intrinsic type. The structural organisation also displays sensitive climatic design concepts.

This large house is with many rooms reflects an earlier joint family system, now largely dispersed.

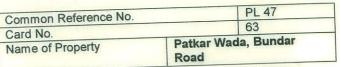
Even today the Patkars are an important family in Panvel.

5.4	Value Classification	Ar/ Per	Recommended Grade: III
6.0		Topography	
6.1	Floors	Ground + One	
7.0		Construction	
7.1	Plinth	concentric plinth steps in stone.	masonry. Entrance to the ground floor verandah is by 4
7.2	Walls	masonry.	er posts and beams, in filled with load bearing 450 thk brick
7.3	Floor	Suspended wooden floor of TW supported over timber joists of the	joists finished with I.P.S. The balcony on the upper floor is directly ne verandah below with IPS flooring.
7.4	Stairs	Teak wood dog- legged staircas timber.	e to upper floor, with balustrade and decorative newel posts in

		Conversation with the present inhabitants
12.0		Additional Notes / References / Documents Available
		Disrepair on a large scale, compounded with a lack of attention to maintenance may cause the
11.0		DP Remarks / Perceived Threats
	Journal of C IIII21162	Many changes in interiors and usage carried out in an ad-hoc manner.
10.3	Articulation & Finishes	No visible change, except as mentioned above
10.2	Structure	whole block is now in a state of disrepair. A later chawl has also been added on the property
		built insensitively in RCC. The construction itself seems to have been carried out poorly and the
10.1	Form	The building had a toilet block built at a later date, this completely mars the original scheme, being
10.0		Transformation
		Maintenance level poor
9.10	Overall condition	A later added chawl building in the property is in poor condition Fair Maintenance level poor
9.9	Outbuildings	
9.8	Services	later added toilet block is in very poor condition.
9.7	Articulation & Finishes	The upper floor seems to be largely unused and is showing signs of neglect and disrepair. The
		replaced by tin sheeting in an ad-hoc manner.
9.6	Roofing	Sound structural condition, several roofing tiles are missing and the patches have been recently
9.5	Openings	Arched openings are in good condition. The window shutters have not been maintained.
9.4	Stairs	Fair. The timber members are in fair condition, although maintenance is lacking. Some steps in need of repair
9.3	Floor	Plaster on the outside is in variable condition. Evidence of dampness seen on several walls.
9.2	Walls	The plinth is in good line and level retaining sharp edges
9.1	Plinth	Condition
9.0		
0.7	Security Systems)	
8.7	Other (HVAC/BMS/	None
8.6	Fire precaution	None
8.5	Drainage(Plumbing and Sanitation	Municipal lines
8.4	Water Supply	Municipal
8.3	Electricity	MSEB supply
8.2	Ventilation	windows.
		Natural light through windows and balcony. Artificial lighting using fluorescent light fixtures. Natural cross ventilation with doors, windows and ventilators. Roof ventilation through attic
8.0	Lighting	Services & Utilities
8.0		
	landscape	built insensitively in RCC. A later chawl has also been added on the property.
	/ out buildings /	The building had a toilet block built at a later date, this completely mars the original scheme, being
7.11	Curtilege / unbuilt space	The compound is filled with overgrowth, creepers and several trees, though not well maintained.
7.10	Compound/ Fence / Gate	The house sits in a large compound. There a compound wall to demarcate the property but is in poor shape.
7.10	Commercial Face 10 1	pieces of furniture remain, but they are largely uncared for
	Immovable)	of significance in the interiors as several changes have transpired in recent times. Some older
7.9	Interiors (Movable &	Although there are some remnants of ornamental Timber and stucco mouldings there is not much
7.8	Finishes	are ornamented and set into stone blocks. External and internal walls are plastered and painted. Timber members are painted.
		balcony on the upper floor with timber framed CI railing. The timber columns on the ground floor
		enclosed with a wooded slatted screen. Directly above the front verandah is a long, continuous
7.7	Articulation	extended rafters, shading the windows and balcony. The façade of is organised into structural bays by timber posts. The ground floor verandah is
		From the edge beams at attic level, a continuous and deep overhang projects out, supported on
		boarded ceiling as an attic floor.
7.6	Roofing	Timber framed Mangalore tiled hipped sloping roof supported on rafters and purlins, with a timber
		sills, Upper shutters panelled and lower ones panelled with vertical metal bars. The arched openings are highlighted in stucco.
		upper balcony), painted. The window openings are shallow arched and are made of TW, with low



Front verandah with a slated wooden screen protected by a deep overhang of the chhajja





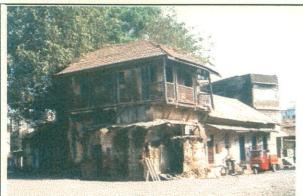
Carved timber column with carved brackets, in the front verandah



Side view of the Wada



Carved timber column set in a carved stone base, in the front verandah



Common R	ef No : PL 48
Card No. 6	4
Ward(Part)	12
CS No. Pro	p. No. 1278
Plot Area	
B U Area	
Date 28.11	1. 02
Record by Bhakti	SMD, Indrajit,
Review by	MMD
Int part	Ext yes
Photo. Ref	P3, P11

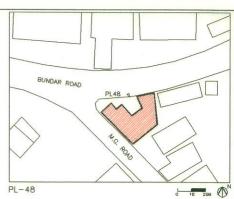
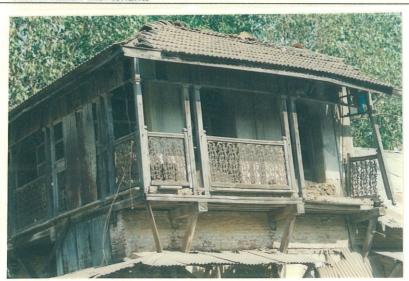


			Photo. Ref	P3, P11	PL-48	0 10 20M
1.0		Denomination				E
1.1 1.2	Name of Premises Earlier Name	Munot Wada, Bu Old PWD office	ndar Road			
1.3	Built In	Early 20th centur	y	Extension	Date (If any)	
2.0		Access				
2.1	Main	On Bundar Road				
2.2	Subsidiary	M. G. Road				
3.0		Ownership patt				
3.1	Present	Owned by Late (Chunilal Haral	chand Munot		
3.2	Past	Looked after by I	Babubhai Mur	not, currently t	enanted severally	
3.3	Status	Tenant			,	
4.0	20	Use				
4.1	Present	Commercial + Re	esidence			
4.2	Past	Offices				
4.2	Usage	Daily				
5.0		Significance &				
5.1	Townscape (Manmade)	An old Colonial to the old Panvel	own house or	the Bandar F	oad fronting (at the corner of	of)two roads, on the road
5.2	Architectural Description	A large ground s at corner suppor are of Ground st a courtyard, acco	toried structu ted by timber orey with load essed through	re with Groun brackets the s d bearing cons n a ground floo	d and One corner frontage, side wings on Bandar Road struction and a Mangalore ti or wing. The two wings are of a large Peepul tree growing	and along the cross land led sloping roof. There is connected by the Groun
5.3	Intrinsic	brick masonry. Usuggest urbanity early part of the	pper projecte , reflecting the 20 th century. 7	d balconies or e progressive That this buildi	ver two roads. The corner bl n timber brackets overlook the development of Panvel as a ng used to be the old PWD at) time to the busy Panvel I	ne street directly and colonial town in the office is significant giver
5.4	Value Classification	Eco, Per		R	ecommended Grade: III	
6.0		Topography				
6.1	Floors	Ground + One at side wings	corner, Grou	nd Floor		Personal Control of the Control of t
7.0		Construction				
7.1	Plinth	15 cm high plinth	in stone mas	onry on Band	ar Road side, and 60cm hig	h on the cross lane side
7.2	Walls	Load Bearing Bri	ck Masonry 1	8" thick painte	d over.	
7.3	Floor	In the G+1 wing flooring, laid ad-h hence could not	noc as change	es have taken	r TW joists. I <mark>n the</mark> ground flo place. The upper floor was i	oor wings have various not accessible and
7.4	Stairs	Teak wood single			or	
7.5	Openings	Semicircular arcl in the wall behind mouldings and d recorded. On the	ned openings of the projecting esigned keyst ground floor	with filled up to g balcony. The cones. Most of the windows h	ympanums on the ground flow e upper floor arches are arting f the timber shutters have fat have vertical metal bars for s ed in a polygonal bungalow	culated with stucco allen off and cannot be security but no shutters.
7.6	Roofing	Timber framed M			ng roof supported on rafters esidential wing supported by	

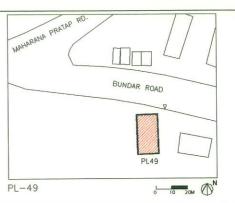
7.7	Articulation	The built form is a rough V-shape over the two roads that it fronts. The Cross lane wing is
		subdivided into bays having commercial premises and godowns, all accessed from a high plinth platform from the road. On the Bandar road side a doorway in the other ground floor wing leads to an internal courtyard with a large Peepul tree. From here the residential area is accessed. The
		courtyard has ad-hoc usage like a Mori or wash area. One end of the V is enclosed by the walls of the neighbouring building. The corner is articulated as a ground and one storey polygon, with
		a timber balcony projecting over the upper floor supported by timber brackets. The timber
		balcony has a CI balustrade and timber railing and used to be protected by a glazed screen above the lintel level.
7.8	Finishes	External and internal walls are plastered and painted. The original flooring has been changed in many places
7.9	Interiors (Movable & Immovable)	Several ad-hoc internal changes in the ground floor have left no remnants of the original scheme. The upper floor could not be recorded.
7.10	Compound/ Fence / Gate	The Munot Wada sits on the road outside it. There is no compound wall.
7.11	Curtilege / unbuilt space / out buildings / landscape	There is a courtyard, accessed through the wing on the Bundar Road
8.0		Services & Utilities
8.1	Lighting	Natural light through windows and verandah. Artificial lighting using fluorescent light fixtures.
8.2 8.3	Ventilation Electricity	Natural cross ventilation with doors, windows and ventilators.
8.4	Water Supply	Adequate supply Municipal
8.5	Drainage(Plumbing and Sanitation	Municipal lines
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security Systems)	None
	occurry dystems,	
9.0 9.1	Plinth	Condition Fair. The outer perimeter of the plinth is protected by plaster and paint.
		Poor. Masonry is coming apart in many places. A Peepul tree has taken root in the upper floor
9.2	Walls	walls.
9.3	Floor	Poor. The timber members are in dilapidated condition
9.4	Stairs	Poor, the timber floors are in unsound condition.
9.5	Openings	Poor. In most of the doors and windows, the shutters are missing or glazing has been broken The sloping roof in Mangalore tiles has eaves in poor condition, several tiles have fallen off. The
9.6	Roofing	facia boarding is coming apart in many places. On the wings an ad-hoc tin roof is covered with Mangalore tiles in fair condition. The projecting timber balcony is near collapse.
9.7	Articulation & Finishes	Several changes over the years have led to various flooring in different areas.
9.8	Services	Fair
9.9	Outbuildings	NA
9.10	Overall condition	Poor Maintenance level Poor
10.0		Transformation
10.1	Form	This building suffers from continuous decay and dilapidation, and ad-hoc internal changes
10.2 10.3	Structure Articulation & Finishes	Largely unchanged
	Articulation & Fillishes	Several ad-hoc internal changes, no external changes noticeable.
11.0		DP Remarks / Perceived Threats
		The building's age and natural wear due to constant usage, there has been no upkeep of the building as a whole. The several tenants seem only to look after their own areas to the extent
		possible. Few of the Office galas have been 'interior designed'
		possible. I of the office galas have been interior designed
12.0		Additional Notes / References / Documents Available

Corner view showing Overhanging balcony





Common R	ef No: PL 49					
Card No. 65	Card No. 65					
Ward(Part)	Ward(Part) 12					
CS No.	CS No.					
Plot Area	Plot Area					
B U Area	B U Area					
Date 3.1.0	Date 3.1.03					
Record by SMD	Indrajeet,					
Review by	MMD					
Int No	Ext yes					



75/4			Photo	Ref P1 34 1	0 37A	PL-49		0 10 20M ON
	and the second second		T Hoto.	THE TI OTT	OTA			
1.0		Denomination						1
1.1	Name of Premises	Fazalbhai Bhojabha	House,	Bundar Road	1			
1.2	Earlier Name	Not known	Г	Extension	Data /IF	anul		
1.3	Built In	Early 20 th century		Extension	Date (II	ally)		
2.0		Access						
2.1	Main	On Bundar Road						
2.2	Subsidiary	NA						
3.0		Ownership pattern						
3.1	Present	Fazalbhai Bhojabha	ıi					
3.2	Past	Not known						
3.3	Status	Owner						
4.0		Use						
4.1	Present	Residence						
4.2	Past	Residence						
4.2	Usage	Unoccupied						
5.0		Significance & Val	ue Class	ification				
5.1	Townscape (Manmade)	This house typifies	the bunga	alow pattern t	ransforr	ned to loca	I needs.	
5.2	Architectural Description	rooms covered by the upper floor is o is arranged in pan typical of bungalow	a lean to, n timber pels abovers. The buildings	which also to posts in timber the lintel le uilding is timber and deep over	forms the er with co evel, pro per fram hang pr	e main enter ornamented otecting the ed with a sojects out,	ry to the ho d timber rail e balcony f sloped roof. shading the	d floor is fronted with buse. The verandah on ings. A wooden screen rom low sun and rain, From the edge beams windows and balcony.
5.3	Intrinsic	British. The architecture organisation also d	cture here isplays se arlier join	e has been tra ensitive clima t family syste	ansform tic desig	ed to meet in concepts largely dis	local needs a. This large persed. The	house is with many owners of this house
5.4	Value Classification	Ar/ Per		[Recon	nmended (Grade: III	
60		Topography						
6.0	Floors	Ground + One						A-10-10-10-10-10-10-10-10-10-10-10-10-10-
	110013							
7.0		Construction						
7.1	Plinth	450 high plinth in m			ne grour	nd floor ver	andah is by	2 steps in stone
7.2	Walls				and bear	ms, in filled	with load b	earing brick masonry.
7.3	Floor	Could not be obser						
7.4	Stairs	Could not be obser						
7.5	Openings	The door openings openings are recta	have TW	frame with p	anelled	shutters in	timber and	painted. The window
7.6	Roofing	Timber framed Mar	ngalore til ms a con	led hipped slo tinuous and	o <mark>ping ro</mark> deep ov	of supporte	ed on rafters	and purlins. upported on extended
7.7	Articulation	The façade of is or	ganised in	nto structural e upper floor	bays by	ber railing.	The balcon	y turns the corner and

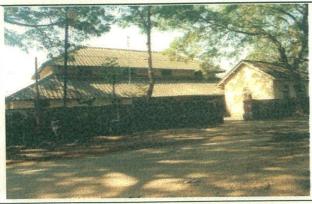
7.8	Finishes	External walls are pla	stered and painted. Timber	members are painted.			
7.9	Interiors (Movable & Immovable)	Could not be observe	Could not be observed				
7.10	Compound/ Fence / Gate	The house sits in a large compound. There a compound wall and gate to demarcate the					
7.11	Curtilege / unbuilt space / out buildings / landscape	The compound is filled with overgrowth, creepers and several trees, though not well maintained.					
8.0		Services & Utilities					
8.1	Lighting	Natural light through	windows and balcony.				
8.2	Ventilation		on with doors, windows and	d ventilators.			
8.3	Electricity	MSEB supply	,				
8.4	Water Supply	Municipal					
8.5	Drainage(Plumbing and Sanitation	Municipal lines					
8.6	Fire precaution	None					
8.7	Other (HVAC/BMS/	None					
	Security Systems)						
9.0		Condition					
9.1	Plinth	The plinth is in fair co					
9.2	Walls		is in variable condition.				
9.3	Floor			though maintenance is lacking.			
9.4	Stairs	Could not be observe					
9.5	Openings			low shutters have not been maintained.			
9.6	Roofing		dition, Mangalore tiles seem	to be in place			
9.7	Articulation & Finishes	Could not be observe	d				
9.8	Services	Fair					
9.9	Outbuildings						
9.10	Overall condition	Fair	Maintenance level	Building currently unused and lacking maintenance			
10.0		Transformation					
10.1	Form	No visible changes					
10.2	Structure	No visible change, ex	cept as mentioned above				
10.3	Articulation & Finishes						
11.0		DP Remarks / Perce					
				with a lack of maintenance may lead to further			
400			nber framed structure.				
12.0	**************************************		deferences / Documents A	vallable			
	F	Not available					



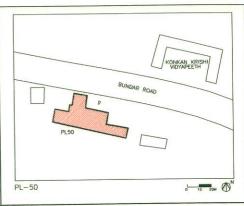
Balcony detail

View of the front facade





Common Re	f No : PL 50
Card No. 66	
Ward(Part)	12
CS No. FP 5	519
Plot Area	
B U Area	
Date 28.11.	
Record by	SMD, Indrajit,
Bhakti	
Review by	MMD
Int yes	Ext



		The state of the s	Int yes Ext		N N
		The same of the sa	yes	PL-50	0 10 20M ON
	A STATE OF THE STA		Photo. Ref P1, P3		
		- 12 15 15 15 15 15 15 15 15 15 15 15 15 15			
1.0		Denomination	: Lt. Oth) Demind		
1.1	Name of Premises	Diwani Nyayalaya (Var	ishta Sthar), Panvei		
1.2	Earlier Name	Panvel Court			1908, Advocates' Bar Room
1.3	Built In	1878	Extension Date	(If any)	added
1.0	Duit III				added
		-			
2.0		Access			
2.1	Main	From Bundar Road			
2.2	Subsidiary				
		Our and in mattern			
3.0		Ownership pattern			
3.1	Present	CPWD PWD			
3.2	Past	Government			
3.3	Status	Government			
4.0		Use			
4.0	Present	Court			
4.1	Past	Court			
4.2	Usage	Daily			
4.2	Osage	Daily			1
5.0		Significance & Value	Classification		
5.1	Townscape (Manmade)	A Stone load bearing r	masonry courtroom of a sing	le storey, bui	It in the typical manner of the
0	Townsoapo (mammas)	British PWD is a famo	ous institutional landmark off	Bandar Road	d. The imposing structure with its
		deep sloping roofs is s	situated in its own compound	with the bac	kdrop of several fully grown trees.
					t t t t t t t t t t t t t t t t t t t
5.2	Architectural Description	A large ground floor s	tructure of load bearing mas	sonry. The ce	entral courtroom has a higher height
		than the peripheral s	paces and has its own de	ep sloping r	oof supported by timber king post verandah and the peripheral rooms
		trusses, and id lit by c	lear storey windows. The de	eep entrance	sonry. The openings at ground floor
		nave a deep sloping r	arches, and the clear storey	windows are	rectangular
		level are semicircular	arches, and the clear storey	WIII GOWS GIC	Toolangular.
	Intrinsic	This is a robust evami	ole of PWD architecture as t	uilt by the Br	itish in the late 19 th century. The
5.3	intrinsic	longevity of this struct	ure of note as it is still in goo	d condition a	and for the past one and a quarter
		century has been cont	tinuously in use for the same	e purpose (co	ourts) as it is today. The bungalow
		style is evident in this	government building and is	largely prese	rved.
		0,000			
5.4	Value Classification	Ar/ Per/ Ind	Reco	mmended G	Grade: II B
6.0		Topography			
6.1	Floors	Ground			
7.0		Construction		alaa	tored and nainted
7.1	Plinth	45 cm high plinth in lo	ocal black basalt stone maso	nry now plas	tered and painted
7.2	Walls	The central core of lo	ad bearing masonry is in 45	cm thick mas	sonry, plastered, painted and
		supports a wraparour	id verandan that is framed if	common for	nns and beams, parts of the ture seen in the Konkan. The wall
		verandan are enclose	dod openings on the groups	floor	tare seen in the Norman. The wan
	Floor	Floor finished with Sh	ded openings on the ground	a in the court	room, there is no upper floor.
7.3	Floor	NA	lambau stone, Mosaic noom	g in the count	acong there is no appearance.
7.4	Stairs Openings	The inner core of may	sonry that enclosed the cent	ral courtroom	has dressed semicircular arched
7.5	Openings	openings with rustica	ted voussoirs and prominen	keystones (doors and windows) at ground level.
		The doors are heavily	v panelled in timber and the	windows hav	e timber shutters and vertical metal
		hars. The tymnanum	s of arches have semicircula	r ventilators.	High above the courtroom there are
		rectangular clear stor	rey openings in timber and g	lass.	
		restarigular stor stor	-, -pog		

7.6	Roofing	Timber framed king post truss supports timber purlins and boarding with Asbestos sheeting. The
		sheeting forms deep overhangs beyond the supports keeping the verandah as well as the clear storey in adequate shade.
.7	Articulation	The buildings frontage is organised in a symmetrical arcade bungalow style with deep sloping
.,	Alticulation	roofs covering a 4m deep verandah porch, which is also a waiting space. The central court room is
		like a nave with a raised roof that is top lit. At several places the wraparound verandah has been
		enclosed for administrative spaces for the court. The semicircular arches are detailed in rusticated
		stone masonry.
7.8	Finishes	External and internal walls are painted over dressed stone. The original flooring has been
		changed.
7.9	Interiors (Movable &	The timber courtroom furniture appears to be of recent origin. Few original wooden benches
	Immovable)	remain in the porch.
7.10	Compound/ Fence / Gate	A masonry compound wall with a gate encloses the perimeter of the site. There is no immediate
		site definition to the building under study.
7.11	Curtilege / unbuilt space	The Panvel Courts have a large ground with few ancillary buildings, outhouses, a canteen and a
	/ out buildings /	well. The western end of the courts have been extended with the addition of an Advocates' Bar
	landscape	Room
8.0		Services & Utilities
	11-14	Natural light through arches and windows and clear storey windows. Artificial lighting using
8.1	Lighting	fluorescent light fixtures.
8.2	Ventilation	Natural cross ventilation with doors, windows and ventilators.
8.3	Electricity	Adequate supply
8.4	Water Supply	Municipal
8.5	Drainage(Plumbing and Sanitation	Municipal lines
8.6	Fire precaution	None
	Other (HVAC/BMS/	None
8.7	Security Systems)	Notice
9.0		Condition
9.1	Plinth	Good. The outer perimeter of the plinth is painted and in good condition.
9.2	Walls	Fair. No obvious damage.
9.3	Floor	Fair. The timber members are in good condition, seem to be maintained by regular painting
9.4	Stairs	Fair. Good. The edges of the openings are well maintained. The TW panelled doors are painted and in
9.5	Openings	good condition
9.6	Roofing	Good, Asbestos sheeting maintained
9.7	Articulation & Finishes	Good
9.8	Services	Fair
9.9	Outbuildings	Relatively new building in fair conditions
9.10	Overall condition	Good Maintenance level Good, well maintained
10.0		Transformation
10.1	Form	No significant change. The building was extended in 1908, but the changes are in broad harmony
10.1	Jilli	with the original.
10.2	Structure	As original, Some parts of the verandah have been enclosed to accommodate administrative
		spaces.
10.3	Articulation & Finishes	In the central courtroom, the activity axis appears to have been changed in recent times. The arched niche in the eastern courtroom wall indicates the original position of the judiciary. Today the
		judge sits at right angles facing the longer side. The new furniture (witness box, etc.) conform to
		this new position.
		The painting of dressed stone masonry and the laying of mosaic flooring in the central court space
		displays the current CPWD's insensitivity to concerns of heritage.
11.0		DP Remarks / Perceived Threats
		No real treat as the original use continues, except for the insensitivity of the CPWD who regularly
		maintain the structure
12.0		Additional Notes / References / Documents Available Plaque on wall and conversation with the staff.



Common R	PL 50	
Card No.		66
Name of Property	Diwani Nya Road	yalaya, Bundar

Interior of the court room with a double height space lighted with clear storey windows



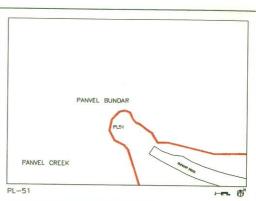
A wide verandah in timber frame fronts the main building in ashlar construction



Rear view of the main building



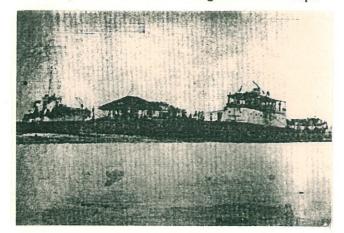
Common Ref No : PL 51	
Card No. 67	
Ward(Part) 12	
CS No.	
Plot Area	
B U Area	
Date 28.11.02	
Record by AK, SMD	
Review by MMD	
Int NA Ext yes	
Photo. Ref P11	



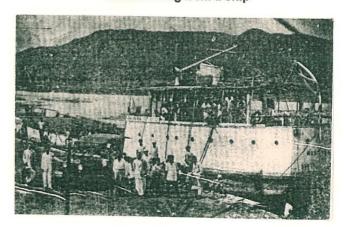
	Section 1		Photo. Ref	P11	PL-51		O'	
4.0								
1.0		Denomination						
1.1	Name of Premises	Panvel Bundar						
1.3	Earlier Name	Panvel Bundar	_					
1.3	Built In	Extension Date (If any)						
2.0		Access						
2.1	Main		n Danel					
2.2	Subsidiary	At the end of Bundar Road						
	,							
3.0		Ownership pattern						
3.1	Present	Leased to Marine Academy						
3.2	Past	community						
3.3	Status	Lease						
4.0								
4.0	Present	Use						
4.2	Past	Institutional						
4.2	Usage	Harbour Daily						
****	osage	Dally						
5.0		Significance & Val	ua Classificat	ion				
5.1	Townscape (Manmade)	River meets the Panvel Creek. The Bundar's location is quite isolated from the town at the and of						
	,							
		the Bundar Road.	TO OTOOK. TH	c Dandar 3 locati	on is quite isolat	led from the town	at the end of	
5.2	Architectural Description	This is an open space	ce. No built up	remains exist, ap	oart from a retain	ning wall along the	e water edge.	
5.3	Intrinsic	In historical times, the harbour is reputed to have hade trade links with the Arch and the Classical						
0.0	THE HISTO							
		world. In 1570, there is a record of the Panvel Bundar trading with European countries. In 1670 Shivaji made this an 'Armaari' Bundar. A few sea battles in the vicinity are recorded. From 1810,						
		after the British gain	ed control a lo	of trade centing	atties in the vicir	nity are recorded.	From 1810,	
		salt due to the sever	the British gained control, a lot of trade continued through this Bundar. Large scale trading in due to the several neighbouring salt pans was an active industry that continued well into					
	modern times, even after the harbours active use for trading and movement of passage							
		and decline. It is only with the coming of the railways in the region that sent the Danyal Banda						
		its importance and w	ent into declin	e and disuse.	o in the region (nat sent the Fany	ei ballual 10st	
5.4	Value Classification							
0.4	value Classification	Wat/ Os/ Rec/ Scn/	His(reg)	Reco	mmended Gra	de: II A		
6.0		Topography						
6.1	Floors	Open site						
7.0							2	
7.0	DI:-44	Construction	- Aller					
7.1	Plinth	NA						
7.2 7.3	Walls	NA						
7.4	Floor Stairs	NA						
7.5	Openings	NA						
7.6	Roofing	NA						
7.7	Articulation	NA NA						
7.8	Finishes	NA						
	Interiors (Movable &							
7.9	Immovable)	NA						
7.10	Compound/ Fence / Gate	A gate and a check p	ost at the entr	ance of the Ranc	lar has been rea	contly added aft-	the site !	
		been named over to	the Marine Ac	ademy				
7.11	Curtilege / unbuilt space /	Some metal rings for berthing ships are the only artefacts left today that hint at of this site being an						
	out buildings / landscape	active harbour. Recently some lighting fixtures along the retaining wall have been erected.						
				3	, c.aming w	an mave been ele	oleu.	

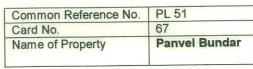
8.0		Services & Utilities
8.1	Lighting	NA NA
8.2	Ventilation	NA
8.3	Electricity	NA NA
8.4	Water Supply	NA
8.5	Drainage(Plumbing and Sanitation	NA
8.6	Fire precaution	NA
8.7	Other (HVAC/BMS/ Security Systems)	NA
9.0		Condition
9.1	Plinth	NA
9.2	Walls	NA .
9.3	Floor	NA
9.4	Stairs	NA
9.5	Openings	NA
9.6	Roofing	NA
9.7	Articulation & Finishes	NA
9.8	Services	Fair
9.9	Outbuildings	
9.10	Overall condition	Fair Fair
10.0		Transformation
10.1	Form	The site has been handed over to the Marine Academy in 1999. The site currently has a lot of their
		training ewuipmnt lying sround, not built up structure has been added.
10.2	Structure	As above
10.3	Articulation & Finishes	NA
11.0		DP Remarks / Perceived Threats
		This is a scenic site and a large open space patronized by a large population of Panvel's citizens
		for evening outings is no longer available after the site's taking over by the Marine Academy. The
		recreational potential of the site, which could have been developed as a focus for Panvel, which
		lacks in such facilities in any case has been currently lost.
12.0		Additional Notes / References / Documents Available
		Picture and historical references from 'Suvarnakshan' Souvenir of the Golden jubilee functions of the Panvel Municipal Council

Archival photo of Bundar showing two docked ships



Archival photo showing the passengers disembarking from a ship



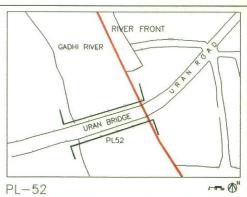




Panoramic view of the Panvel Creek from the site of Panvel Bundar



Common Ref No : PL 52
Card No. 68
Ward(Part) 11
CS No.
Plot Area
B U Area
Date 5.3.02
Record by Indrajeet, Sachin
Review by SMD
Int NA Ext yes
Photo. Ref P9, P10



	SIR SIR SELECTION OF THE		Filoto. Ne		PL-32	Ψ
1.0		Denomination				
1.1	Name of Premises	Uran Bridge				**************************************
1.2	Earlier Name	Uran Bridge				
1.3	Built In	19 th century	E	xtension Dat	te (If any)	
2.0		Access				
2.1	Main	On the Panvel U	Jran Road ov	er the Gadhi F	River	
2.2	Subsidiary					
3.0	Present	Ownership pat State PWD	tern			
3.2	Past	State PWD				
3.3	Status	Government				
3.3	Status	Government				
4.0		Use				
4.1	Present	Road bridge			TO THE PARTY OF TH	
4.2	Past	Road bridge				
4.2	Usage	Daily				
	-	•				
5.0		Significance &	Value Class	ification		
5.1	Townscape (Manmade)	This road bridge	e is located or	ver the Gadhi	River, connecting	Panvel to Vadghar, set against
		the scenic back	ground of dis	tant hills on on	ne side and the P	anvel Koliwada Riverfront on the
		other.				
F 0		T				100 P0000 200 00 00 00 00 00 00 00 00 00 00 0
5.2	Architectural Description	This bridge is co	onstructed as	a series of se	mi circular stone	masonry arches. The road decl
		extends over bo	ith edges and	the bridge ha	s a protective m	etal railing on both sides.
5.3	Intrinsic	The Uran Bridge	e is an old ur	an connector	etill in use, and l	nas been known as a landmark
0.0		in Panvel as we	ll as an indica	ator of the tow	n's edne	ias been known as a ianumark
				201 01 1110 10111	no oago.	
5.4	Value Classification	Ind/ Per/ His(lo	c)	Re	commended Gr	ade: II A
6.0		Topography				
6.1	Floors	Outdoor structur	re			
7.0		Construction				
			patruoted of	tono masona	, arabaa an atan	The dealers of
7.1	Plinth	finished with as	nali ucleu of :	stone masonry	arches on stone	e masonry piers. The decking is
7.2	Walls	NA	JIIGIE.			
7.3	Floor	NA				
7.4	Stairs	NA				
7.5	Openings	NA				
7.6	Roofing	NA				
7.7	Articulation	NA				
7.8	Finishes	NA				
7.9	Interiors (Movable &	NA				
	Immovable)					
7.10	Compound/ Fence / Gate Curtilege / unbuilt space /	NA				
	Luttiede / unhuilt enace /	NA				
7.11						
7.11	out buildings / landscape					
			ities			
8.0	out buildings / landscape	Services & Util	ities			
8.0 8.1	out buildings / landscape Lighting	Services & Util	ities			
8.0	out buildings / landscape	Services & Util	ities			

8.5	Drainage(Plumbing and Sanitation	NA
8.6	Fire precaution	NA
8.7	Other (HVAC/BMS/ Security Systems)	NA
		NA
9.0		Condition
9.1	Plinth	Fair, in line and level. The bridge shows signs of weathering
9.2	Walls	NA
9.3	Floor	NA
9.4	Stairs	NA
9.5	Openings	NA .
9.6	Roofing	NA
9.7	Articulation & Finishes	NA
9.8	Services	NA
9.9	Outbuildings	NA
9.10	Overall condition	Fair Maintenance level Fair
10.0		Transformation
10.1	Form	No visible change
10.2	Structure	No visible change
10.3	Articulation & Finishes	NA
11.0		DP Remarks / Perceived Threats
		The bridge is showing natural signs of weathering and wear and tear of daily usage. It may
		fall into disuse with the construction of additional road links to Uran from Panyel. However
		this is a landmark within the perception of the townspeople of Panvel and should be
		conserved.
12.0	***	Additional Notes / References / Documents Available
		There used to be a wooden bridge earlier, which was reconstructed in stone masonry in 19 th century. Dates are not available.



Bird's eye view of Koliwada, Uran Bridge and the hills beyond

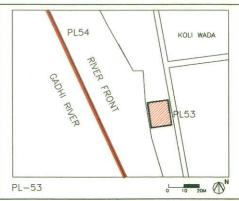


Close- up of the arches and piers



Com	mon Ref No : PL 53	
Caro	No. 69	
War	d(Part) 11	
CS	No. Prop. No: 1334	
Plot	Area	
BU	Area	
Date	5.3.02	
	ord by Indrajeet,	
	cti, Sachin	
Revi	iew by SMD	
Int	yes Ext yes	

Photo. Ref P2



1.0		Denomination			
1.1	Name of Premises	Ekviradevi Mandir, Koliwada			
1.2	Earlier Name	Same as above			
1.3	Built In	Late 19 th century Extension Date (If any)			
2.0		Access			
2.1	Main	From a narrow by lane in Koliwada, Panvel			
2.2	Subsidiary				
3.0	~	Ownership pattern			
3.1	Present	Koli community			
3.2	Past	Koli community			
3.3	Status	Community owned			
4.0		Use			
4.1	Present	Religious			
4.2	Past	Religious			
4.2	Usage	Daily			
5.0		Significance & Value Classification			
5.1	Townscape (Manmade)	The temple nestles within the residential cluster of Koliwada.			
5.2	Architectural Description	This small temple is rectangular in plan, free standing within a cluster. The temple is a brick load-bearing structure, supporting a hipped timber roof. The temple is accessed by carved plinth steps that lead to a wide doorway, partly panelled and partly with the ubiquitous infill of vertical MS rod grill. The doorway and other articulations are painted in bright red and yellow. Inside, the temple is organised into a sabha-mandap and a garbhagriha which are separated by a low brick parapet wall and an MS grill.			
		Inside, the temple is organised into a sabha-mandap and a garbhagriha which are separated by			
5.3	Intrinsic	Inside, the temple is organised into a sabha-mandap and a garbhagriha which are separated by			
	Intrinsic Value Classification	Inside, the temple is organised into a sabha-mandap and a garbhagriha which are separated by a low brick parapet wall and an MS grill. This temple is one of the many examples of the non-monumental, Konkan style place of			
5.4		Inside, the temple is organised into a sabha-mandap and a garbhagriha which are separated by a low brick parapet wall and an MS grill. This temple is one of the many examples of the non-monumental, Konkan style place of worship, in timber construction. Ekvira Devi is a popular deity among the Koli Community. Ar/ Cul/ Per Recommended Grade: III			
5.4 6.0		Inside, the temple is organised into a sabha-mandap and a garbhagriha which are separated by a low brick parapet wall and an MS grill. This temple is one of the many examples of the non-monumental, Konkan style place of worship, in timber construction. Ekvira Devi is a popular deity among the Koli Community.			
5.4 6.0 6.1	Value Classification	Inside, the temple is organised into a sabha-mandap and a garbhagriha which are separated by a low brick parapet wall and an MS grill. This temple is one of the many examples of the non-monumental, Konkan style place of worship, in timber construction. Ekvira Devi is a popular deity among the Koli Community. Arl Cull Per Recommended Grade: III Topography Ground			
5.4 6.0 6.1 7.0	Value Classification	Inside, the temple is organised into a sabha-mandap and a garbhagriha which are separated by a low brick parapet wall and an MS grill. This temple is one of the many examples of the non-monumental, Konkan style place of worship, in timber construction. Ekvira Devi is a popular deity among the Koli Community. Ar/ Cul/ Per Recommended Grade: III Topography Ground Construction 600 high plinth in coursed square rubble masonry, painted. The plinth steps are in black basalt			
5.4 6.0 6.1 7.0 7.1	Value Classification Floors Plinth	Inside, the temple is organised into a sabha-mandap and a garbhagriha which are separated by a low brick parapet wall and an MS grill. This temple is one of the many examples of the non-monumental, Konkan style place of worship, in timber construction. Ekvira Devi is a popular deity among the Koli Community. Ar/ Cul/ Per Recommended Grade: III Topography Ground Construction 600 high plinth in coursed square rubble masonry, painted. The plinth steps are in black basalt with a brick parapet wall curved in shape, with moulded top and edges.			
5.4 6.0 6.1 7.0 7.1 7.2	Value Classification Floors Plinth Walls	Inside, the temple is organised into a sabha-mandap and a garbhagriha which are separated by a low brick parapet wall and an MS grill. This temple is one of the many examples of the non-monumental, Konkan style place of worship, in timber construction. Ekvira Devi is a popular deity among the Koli Community. Ar/ Cul/ Per Recommended Grade: III Topography Ground Construction 600 high plinth in coursed square rubble masonry, painted. The plinth steps are in black basalt with a brick parapet wall curved in shape, with moulded top and edges. Load bearing brick walls 450 thick with pilasters.			
5.4 6.0 6.1 7.0 7.1 7.2 7.3	Value Classification Floors Plinth Walls Floor	Inside, the temple is organised into a sabha-mandap and a garbhagriha which are separated by a low brick parapet wall and an MS grill. This temple is one of the many examples of the non-monumental, Konkan style place of worship, in timber construction. Ekvira Devi is a popular deity among the Koli Community. Ar/ Cul/ Per Recommended Grade: III Topography Ground Construction 600 high plinth in coursed square rubble masonry, painted. The plinth steps are in black basalt with a brick parapet wall curved in shape, with moulded top and edges. Load bearing brick walls 450 thick with pilasters. The sabha-mandap is finished with marble mosaic flooring			
5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4	Value Classification Floors Plinth Walls Floor Stairs	Inside, the temple is organised into a sabha-mandap and a garbhagriha which are separated by a low brick parapet wall and an MS grill. This temple is one of the many examples of the non-monumental, Konkan style place of worship, in timber construction. Ekvira Devi is a popular deity among the Koli Community. Ar/ Cul/ Per Recommended Grade: III Topography Ground Construction 600 high plinth in coursed square rubble masonry, painted. The plinth steps are in black basalt with a brick parapet wall curved in shape, with moulded top and edges. Load bearing brick walls 450 thick with pilasters. The sabha-mandap is finished with marble mosaic flooring NA			
5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5	Value Classification Floors Plinth Walls Floor Stairs Openings	Inside, the temple is organised into a sabha-mandap and a garbhagriha which are separated by a low brick parapet wall and an MS grill. This temple is one of the many examples of the non-monumental, Konkan style place of worship, in timber construction. Ekvira Devi is a popular deity among the Koli Community. Ar/ Cul/ Per Recommended Grade: III Topography Ground Construction 600 high plinth in coursed square rubble masonry, painted. The plinth steps are in black basalt with a brick parapet wall curved in shape, with moulded top and edges. Load bearing brick walls 450 thick with pilasters. The sabha-mandap is finished with marble mosaic flooring NA All the openings are arched openings. The main door is in four leaves, folding on two sides, TW framed, partly panelled and partly with vertical MS rods. This door is in the centre of the façade. The window openings are in TW frame, with a semi circular fanlight in concrete grill. The windows have no shutters, only an infill of horizontal MS rods.			
5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5	Value Classification Floors Plinth Walls Floor Stairs	Inside, the temple is organised into a sabha-mandap and a garbhagriha which are separated by a low brick parapet wall and an MS grill. This temple is one of the many examples of the non-monumental, Konkan style place of worship, in timber construction. Ekvira Devi is a popular deity among the Koli Community. Ar/ Cul/ Per Recommended Grade: III Topography Ground Construction 600 high plinth in coursed square rubble masonry, painted. The plinth steps are in black basalt with a brick parapet wall curved in shape, with moulded top and edges. Load bearing brick walls 450 thick with pilasters. The sabha-mandap is finished with marble mosaic flooring NA All the openings are arched openings. The main door is in four leaves, folding on two sides, TW framed, partly panelled and partly with vertical MS rods. This door is in the centre of the façade. The window openings are in TW frame, with a semi circular fanlight in concrete grill. The windows have no shutters, only an infill of horizontal MS rods. Timber framed Mangalore tiled hipped sloping roof supported on rafters and purlins of rough			
5.3 5.4 6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5	Value Classification Floors Plinth Walls Floor Stairs Openings	Inside, the temple is organised into a sabha-mandap and a garbhagriha which are separated by a low brick parapet wall and an MS grill. This temple is one of the many examples of the non-monumental, Konkan style place of worship, in timber construction. Ekvira Devi is a popular deity among the Koli Community. Ar/ Cul/ Per Recommended Grade: III Topography Ground Construction 600 high plinth in coursed square rubble masonry, painted. The plinth steps are in black basalt with a brick parapet wall curved in shape, with moulded top and edges. Load bearing brick walls 450 thick with pilasters. The sabha-mandap is finished with marble mosaic flooring NA All the openings are arched openings. The main door is in four leaves, folding on two sides, TW framed, partly panelled and partly with vertical MS rods. This door is in the centre of the façade. The window openings are in TW frame, with a semi circular fanlight in concrete grill. The windows have no shutters, only an infill of horizontal MS rods.			

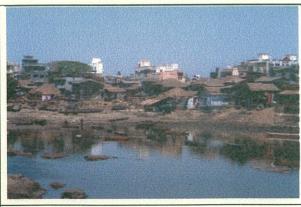
7.9	Interiors (Movable & Immovable)	No special features		
7.10	Compound/ Fence / Gate	No surrounding boundary		
7.11	Curtilege / unbuilt space /	There is a small open space in front of the temple which is finished with mud and gobri limpan		
	out buildings / landscape	and has a few small trees	and two tulsi vrindavan	s flanking the plinth steps.
8.0		Services & Utilities		
8.1	Lighting			icial lighting using fluorescent light fixtures.
8.2	Ventilation	Natural cross ventilation	vith door, windows.	
8.3	Electricity	MSEB supply		
8.4	Water Supply	Municipal		
8.5	Drainage(Plumbing and Sanitation	Municipal lines		
8.6	Fire precaution	None		
8.7	Other (HVAC/BMS/	None		
0.7	Security Systems)	140110		
9.0	,	Condition		
9.1	Plinth	Fair, in line and level. It h		
9.2	Walls	Good. No obvious damag	e. The plaster surface is	damaged in many places.
9.3	Floor			
9.4	Stairs	NA		
9.5	Openings		penings are well mainta	ined. The TW frames and panels in good
		condition.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
9.6	Roofing		alore tiles is structurally	sound and in good alignment.
9.7	Articulation & Finishes	Fair		
9.8	Services	Fair		
9.9	Outbuildings			
9.10	Overall condition	Fair	Maintenance level	Fair
10.0		Transformation		
		The character is unaltere	d. A porch is added to p	rotect the steps and doorway; however, it is
10.1	Form	not incongruous. Two tulsi vrindavans are added flanking the plinth steps. Their shape, size and		
			them incongruous. This	mars the beauty of the plinth steps.
10.2	Structure	No visible change		
10.3	Articulation & Finishes	The flooring in the sabha	-mandap has been chan	ged to marble mosaic flooring.
11.0	-	DP Remarks / Perceived	Threats	
		As seen in many other pl	aces, the community's u	rge to renovate the temple by replacing it with
		a concrete structure.		
			The second secon	veileble
12.0		Additional Notes / Refe	rences / Documents A	valiable



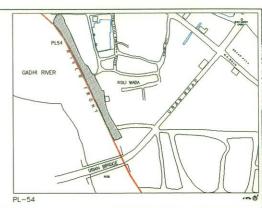
Detail of main door



Detail of a window in front



Common R	Ref No : PL 54
Card No. 7	0
Ward(Part)	11
CS No.	
Plot Area	
B U Area	
Date 5.3.0	2
Record by	Indrajeet, Sachin
Review by	SMD
Int NA	Ext yes
Photo. Ref	P2, P9



1.0		Denomination				
1.1	Name of Premises	Gadhi River front				
1.2	Earlier Name	Gadhi River front				
1.3	Built In	NA Extension Date (If any)				
2.0		Access				
2.1	Main	From narrow by lanes in Koliwada, Panvel				
2.2	Subsidiary					
3.0		Ownership pattern				
3.1	Present	community				
3.2	Past	community				
3.3	Status	Community at large, mostly used by the inhabitants of the Koliwada, Panvel				
1.0		Use				
1.1	Present	Open space				
1.2	Past	Open Space				
1.2	Usage	Daily				
.0		Significance & Value Classification				
5.1	Townscape (Manmade)	The stretch of land fronting the Gadhi River in front of the Koliwada settlement. This is an open				
		space used for a range of outdoor activities by the inhabitants of Koliwada.				
	A - 1:4 - 4 1 D 1-41	, , , , , , , , , , , , , , , , , , ,				
.2	Architectural Description	NA				
5.3	Intrinsic	This space is one of the few examples of open spaces used for community purpose, here by a				
J.J	mumsic	small but specific Koli community for their day to day use as well as for their social and religious				
		occasions				
		0000010110				
5.4	Value Classification	Wat/ OS/ Soc/ Rec Recommended Grade: II A				
		Yau Ooi ooli ket				
	varao oraoomoazon	Wad OS/ Soc/ Rec				
		Topography				
	Floors					
6.1		Topography Open site				
5.1 7.0	Floors	Topography Open site Construction				
7.0 7.1	Floors	Topography Open site Construction NA				
7.0 7.1 7.2	Floors Plinth Walls	Topography Open site Construction NA NA				
7.0 7.1 7.2 7.3	Floors Plinth Walls Floor	Topography Open site Construction NA NA NA NA				
7.0 7.1 7.2 7.3	Plinth Walls Floor Stairs	Topography Open site Construction NA NA NA NA NA				
7.0 7.1 7.2 7.3 7.4 7.5	Plinth Walls Floor Stairs Openings	Topography Open site Construction NA NA NA NA NA NA NA				
6.1 7.0 7.1 7.2 7.3 7.4 7.5	Plinth Walls Floor Stairs Openings Roofing	Topography Open site Construction NA				
7.0 7.1 7.2 7.3 7.4 7.5 7.6	Plinth Walls Floor Stairs Openings Roofing Articulation	Topography Open site Construction NA NA NA NA NA NA NA NA NA N				
7.0 7.1 7.2 7.3 7.4 7.5 7.6	Plinth Walls Floor Stairs Openings Roofing Articulation Finishes	Topography Open site Construction NA				
7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7	Plinth Walls Floor Stairs Openings Roofing Articulation Finishes Interiors (Movable &	Topography Open site Construction NA NA NA NA NA NA NA NA NA N				
7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8	Plinth Walls Floor Stairs Openings Roofing Articulation Finishes Interiors (Movable & Immovable)	Topography Open site Construction NA NA NA NA NA NA NA NA NA N				
7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8	Plinth Walls Floor Stairs Openings Roofing Articulation Finishes Interiors (Movable & Immovable) Compound/ Fence / Gate	Topography Open site Construction NA				
5.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9	Plinth Walls Floor Stairs Openings Roofing Articulation Finishes Interiors (Movable & Immovable)	Topography Open site Construction NA NA NA NA NA NA NA NA NA N				
6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10	Plinth Walls Floor Stairs Openings Roofing Articulation Finishes Interiors (Movable & Immovable) Compound/ Fence / Gate Curtilege / unbuilt space /	Topography Open site Construction NA				
7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11	Plinth Walls Floor Stairs Openings Roofing Articulation Finishes Interiors (Movable & Immovable) Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / landscape	Topography Open site Construction NA				
6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11	Plinth Walls Floor Stairs Openings Roofing Articulation Finishes Interiors (Movable & Immovable) Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / landscape	Topography Open site Construction NA				
6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11 8.0 8.1 8.2	Plinth Walls Floor Stairs Openings Roofing Articulation Finishes Interiors (Movable & Immovable) Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / landscape Lighting Ventilation	Topography Open site Construction NA				
7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11 8.0 8.1 8.2 8.3	Plinth Walls Floor Stairs Openings Roofing Articulation Finishes Interiors (Movable & Immovable) Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / landscape Lighting Ventilation Electricity	Topography Open site Construction NA NA NA NA NA NA NA NA NA N				
6.0 6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11 8.0 8.1 8.2 8.3 8.4	Plinth Walls Floor Stairs Openings Roofing Articulation Finishes Interiors (Movable & Immovable) Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / landscape Lighting Ventilation Electricity Water Supply	Topography Open site Construction NA				
6.1 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11 8.0 8.1 8.2 8.3	Plinth Walls Floor Stairs Openings Roofing Articulation Finishes Interiors (Movable & Immovable) Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / landscape Lighting Ventilation Electricity	Topography Open site Construction NA NA NA NA NA NA NA NA NA N				

8.6	Fire precaution	NA	
8.7	Other (HVAC/BMS/ Security Systems)	NA .	
9.0		Condition	
9.1	Plinth	NA	
9.2	Walls	NA.	
9.3	Floor	NA	
9.4	Stairs	NA	
9.5	Openings	NA	
9.6	Roofing	NA	
9.7	Articulation & Finishes	NA	
9.8	Services	NA	
9.9	Outbuildings	NA	
9.10	Overall condition	The condition of the stretch under	Maintenance Poor
3.10	Overall Condition	consideration is poor and unkempt. The	level
		space is currently used by the Kolis to	level
		repair their boats and nets. There is a lot of	
		garbage about.	
		garbage about.	
10.0		Transformation	
10.1	Form	No change, except for accumulating garbage	
10.2	Structure	No visible change	
10.3	Articulation & Finishes	NA	
11.0		DP Remarks / Perceived Threats	
		Marked on the DP as riverfront. Should be pr	otected against encroachments.
12.0		Additional Notes / References / Document	
		Conversation with members of the Koli comm	nunity

View of the Open Space





Common R	ef No: PL 55
Card No. 71	
Ward(Part)	Ward No.5, Podi
village,	New Panvel
CS No.	
Plot Area	
B U Area	
Date 2.11	. 01
Record by	SMD, Indrajeet

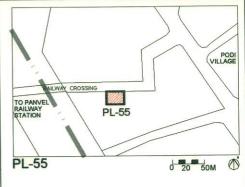


Photo. Ref P2- 32 to 36

Ext yes

Review by MMD

Int yes

1.0		Denomination
1.1	Name of Premises	Maruti Mandir, Podi, New Panvel
1.2	Earlier Name	Same as above
1.3	Built In	19 th century Extension Date (If any)
2.0		Access
2.0	Main	Road from Podi Village towards the Railway crossing to the West
2.1	Subsidiary	Noad from Fodi Village towards the National Gooding to the Free
2.2	Subsidialy	
3.0		Ownership pattern
3.1	Present	Community
3.2	Past	Community
3.3	Status	
4.0		Use
4.1	Present	Religious
4.2	Past	Religious
4.2	Usage	Daily
	9	
5.0		Significance & Value Classification This small, very traditional Konkan style open front temple in timber frame and sloped roof is
5.1	Townscape (Manmade)	located in an open countryside in the Podi village, now a part of New Panvel. It is situated along
		the road from Podi to Panvel Railway Station.
		the road from Four to Fariver Natiway Station.
5.2	Architectural Description	The Temple is rectangular in plan, in timber frame structure supporting a hipped timber roof.
3.2	Architectural Description	Typically, the entire temple front, instead of having a solid wall, is in the form of timber frame work
		with an infill of vertical MS rod grill. The temple is organised into a mandapa and a Garbhagriha
		which are separated again by TW frame work and MS rod grill. The mandapa typically is divided
		into a nave and two isles along the carved Timber columns on moulded stone base, with carved
		timber brackets at top supporting timber beams of the ceiling.
5.3	Intrinsic	This temple is a generic example of the non-monumental, privately built, Konkan style place of
		worship, in timber construction. The temple shares its typological features of planning and
		construction with Shri Ramdas Maruti Mandir, Tilak Road, Shri Ram Mandir Shivaji Road and
		Virupaksha Mandir, Shivaji Road (Since demolished).
		The temple is dedicated to Maruti. There are statues of other deities too.
5.4	Value Classification	Ar/ Cul/ Per/ Orn Recommended Grade: II A
0		
6.0		Topography
6.1	Floors	Ground
7.0		Construction
7.1	Plinth	750 high plinth in coursed square rubble masonry that is painted over, whose upper course
		projects beyond the face. The plinth steps are in masonry construction, plastered and painted,
		situated in the central bay of the temple front.
7.2	Walls	Framed structure in timber posts and beams with 450 thick brick infill walls on three sides, the
		fourth being an open front, is in the form of timber frame work with an infill of vertical MS rod grill.
7.3	Floor	The mandapa is finished with marble mosaic flooring
7.4	Stairs	NA
7.5	Openings	The main door is with double leaves, TW framed and in filled with vertical MS rods. This door is in
		the centre of the open fronted façade, with similar infill. Two windows on each of the side walls are
		up to the floor level and in two equal parts, both with solid timber shutters. Similar window
		openings but with a higher cill height are found, one each on the side walls of the Garbhagriha.

7.6	Roofing	Timber framed Mangalore tiled hipped sloping roof supported on rough wood rafters and purlins,		
		with a deep overhang supported by cantilever beams at the ceiling level. The cantilever beams in		
		turn are supported by carved brackets at the top of the posts. Ceiling of TW boarding on TW beams forms a flat ceiling over the sabha-mandap. The boarding does not extend up to the eaves		
		beams forms a flat ceiling over the sabna-mandap. The boarding does not extend up to the caves		
		projection.		
.7	Articulation	The open facade is organised in a symmetrical manner in 3 bays with 4 posts. The two on the ends being articulated as double posts with an infill panel to accommodate thick wall behind. The		
		two columns in the middle have a fluted circular shaft, transforming into a tapering square section		
		at the top, culminating in carved brackets on all four sides, supporting timber beams. The columns		
		rest on moulded stone base, square in plan, tapering to a circular ring. The free standing columns		
		in the interior echo similar articulation. The carpentry work exhibit very good workmanship.		
		There are decorative niches in the side walls.		
7 0	Finishes	The walls are plastered and painted. All the timber work is oil painted in pastel shades of green		
7.8	rinisnes	d purple.		
7.0	Interiors (Movable &	The carved timber columns described above are the main features of the interior.		
7.9	immovable)	THE CAIVED LIMBER COLUMNIC GOODINGS GROUP AT THE MANAGEMENT OF THE COLUMNIC GOODINGS GROUP AT THE MANAGEMENT OF THE COLUMNIC GOODINGS GROUP AT THE COLUMNIC GOODINGS GROUP AT THE COLUMNIC GROUP AT TH		
7.10	Compound/ Fence / Gate	A brick masonry compound wall plastered and whitewashed with a metal gate in the front.		
7.11	Curtilege / unbuilt space /	The compound is paved with Shahbad tiles.		
1.11	out buildings / landscape			
	out Danianigo : ianiao ap			
8.0		Services & Utilities		
8.1	Lighting	Natural light through windows and the open front. Artificial lighting using fluorescent light fixtures.		
B.2	Ventilation	Natural cross ventilation with doors, windows.		
3.3	Electricity	MSEB supply		
8.4	Water Supply	Municipal		
B.5	Drainage(Plumbing and Sanitation	Municipal lines		
8.6	Fire precaution	None		
8.7	Other (HVAC/BMS/	None		
	Security Systems)			
9.0		Condition		
9.1	Plinth	Good, in line and level		
		Good. No obvious damage. The timber frame in the front has weathered in a few places but		
9.2				
0.4	Walls	generally sound.		
	Floor	generally sound. The floor finish is fair		
9.3		The floor finish is fair		
9.3 9.4	Floor Stairs	The floor finish is fair NA Good. The edges of the openings are well maintained. The TW frames and panels in fair condition		
9.3 9.4 9.5	Floor Stairs Openings	The floor finish is fair NA Good. The edges of the openings are well maintained. The TW frames and panels in fair condition The sloping roof in Mangalore tiles is structurally sound and in good alignment. Ceiling beams and		
9.3 9.4 9.5	Floor Stairs	The floor finish is fair NA Good. The edges of the openings are well maintained. The TW frames and panels in fair condition The sloping roof in Mangalore tiles is structurally sound and in good alignment. Ceiling beams and boarding are well constructed and in good condition.		
9.3 9.4 9.5 9.6	Floor Stairs Openings	The floor finish is fair NA Good. The edges of the openings are well maintained. The TW frames and panels in fair condition The sloping roof in Mangalore tiles is structurally sound and in good alignment. Ceiling beams and boarding are well constructed and in good condition. Good		
9.3 9.4 9.5 9.6 9.7	Floor Stairs Openings Roofing Articulation & Finishes Services	The floor finish is fair NA Good. The edges of the openings are well maintained. The TW frames and panels in fair condition The sloping roof in Mangalore tiles is structurally sound and in good alignment. Ceiling beams and boarding are well constructed and in good condition. Good Fair		
9.3 9.4 9.5 9.6 9.7 9.8	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings	The floor finish is fair NA Good. The edges of the openings are well maintained. The TW frames and panels in fair condition The sloping roof in Mangalore tiles is structurally sound and in good alignment. Ceiling beams and boarding are well constructed and in good condition. Good Fair Fair		
9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10	Floor Stairs Openings Roofing Articulation & Finishes Services	The floor finish is fair NA Good. The edges of the openings are well maintained. The TW frames and panels in fair condition The sloping roof in Mangalore tiles is structurally sound and in good alignment. Ceiling beams and boarding are well constructed and in good condition. Good Fair		
9.3 9.4 9.5 9.6 9.7 9.8 9.9	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings	The floor finish is fair NA Good. The edges of the openings are well maintained. The TW frames and panels in fair condition The sloping roof in Mangalore tiles is structurally sound and in good alignment. Ceiling beams and boarding are well constructed and in good condition. Good Fair Fair Good Maintenance level Good Transformation		
9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings	The floor finish is fair NA Good. The edges of the openings are well maintained. The TW frames and panels in fair condition The sloping roof in Mangalore tiles is structurally sound and in good alignment. Ceiling beams and boarding are well constructed and in good condition. Good Fair Fair Good Maintenance level Good Transformation The original form and character is by and large unaltered.		
9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition	The floor finish is fair NA Good. The edges of the openings are well maintained. The TW frames and panels in fair condition The sloping roof in Mangalore tiles is structurally sound and in good alignment. Ceiling beams and boarding are well constructed and in good condition. Good Fair Fair Good Maintenance level Good Transformation The original form and character is by and large unaltered. A room with a lean to roof has been extended behind the Garbhagriha which although does not		
9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition	The floor finish is fair NA Good. The edges of the openings are well maintained. The TW frames and panels in fair condition The sloping roof in Mangalore tiles is structurally sound and in good alignment. Ceiling beams and boarding are well constructed and in good condition. Good Fair Fair Good Maintenance level Good Transformation The original form and character is by and large unaltered. A room with a lean to roof has been extended behind the Garbhagriha which although does not detract from the original scheme is constructed poorly.		
9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition	The floor finish is fair NA Good. The edges of the openings are well maintained. The TW frames and panels in fair condition The sloping roof in Mangalore tiles is structurally sound and in good alignment. Ceiling beams and boarding are well constructed and in good condition. Good Fair Fair Good Maintenance level Good Transformation The original form and character is by and large unaltered. A room with a lean to roof has been extended behind the Garbhagriha which although does not		
9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure	The floor finish is fair NA Good. The edges of the openings are well maintained. The TW frames and panels in fair condition The sloping roof in Mangalore tiles is structurally sound and in good alignment. Ceiling beams and boarding are well constructed and in good condition. Good Fair Fair Good Maintenance level Good Transformation The original form and character is by and large unaltered. A room with a lean to roof has been extended behind the Garbhagriha which although does not detract from the original scheme is constructed poorly. The flooring in the sabha-mandap is changed to marble mosaic flooring. DP Remarks / Perceived Threats		
9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2 10.3	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure	The floor finish is fair NA Good. The edges of the openings are well maintained. The TW frames and panels in fair condition The sloping roof in Mangalore tiles is structurally sound and in good alignment. Ceiling beams and boarding are well constructed and in good condition. Good Fair Fair Good Maintenance level Good Transformation The original form and character is by and large unaltered. A room with a lean to roof has been extended behind the Garbhagriha which although does not detract from the original scheme is constructed poorly. The flooring in the sabha-mandap is changed to marble mosaic flooring. DP Remarks / Perceived Threats No perceived threat, yet changes are possible reflecting the aspirations of the villagers.		
9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 10.0 10.1 10.2 10.3	Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition Form Structure	The floor finish is fair NA Good. The edges of the openings are well maintained. The TW frames and panels in fair condition The sloping roof in Mangalore tiles is structurally sound and in good alignment. Ceiling beams and boarding are well constructed and in good condition. Good Fair Fair Good Maintenance level Good Transformation The original form and character is by and large unaltered. A room with a lean to roof has been extended behind the Garbhagriha which although does not detract from the original scheme is constructed poorly. The flooring in the sabha-mandap is changed to marble mosaic flooring. DP Remarks / Perceived Threats		

Common Reference No.		PL 55
Card No.		71
Name of Property	Maruti Ma Panvel	ndi, Podi, New



Typically Konkan style open front of the temple with TW framework and infill of vertical MS rod grill



Carved timber column in the interior with carved brackets at the top and moulded stone base



Front view of the temple



Common Ref No : PL 56			
Card No. 72			
Ward(Part) Sector 2, New Panvel (W)			
CS No.			
Plot Area			
B U Area			
Date 30.12.02			
Record by MMD, Indrajeet, AK			
Review by SMD			
Int yes Ext yes			



	THE ALL SHOWS IN THE SECOND STATE OF THE SECON	in you are you
		Photo. Ref P7, P11
1.0		Denomination
1.1	Name of Premises	Khandeshwar Talay
1.2	Earlier Name	Same as above
1.3	Built In	Not known Extension Date (If any)
2.0		Access
2.1	Main	From Khanda Colony in New Panvel
2.2	Subsidiary	From a vahivat off the NH4-Mumbai Pune highway
3.0		Ownership pattern
3.1	Present	CIDCO
3.2	Past	Not known
3.3	Status	Community
		y
4.0	3.	Use
4.1	Present	Talav
4.2	Past	Talav (Water Reservoir)
4.2	Usage	
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	The Talay can be viewed as a vast open space from the NH4. Khanda colony is on the east and
	i omiosapo (marinado)	the south side of the Talay.
		A STATE OF THE STA
5.2	Architectural Description	A manmade Talav, irregular in shape, bounded by a bund wall. In association with the Rameshwar
		Mahadev Mandir which abuts it on the north. The Talay is surrounded with a stone payed pathway
		which opens out at two places in to semi octagonal platforms with steps leading to the water level.
		It affords excellent views of the hills on the east
5.3	Intrinsic	It presents a generic example of a sacred place formed by Talav + Religious place+ Tree. It also
0.0		servers an important environmental and ecological function.
		ost total and coological full cities.
5.4	Value Classification	Wat/ Cul/ OS/ Rec/ Scn/ Grp Recommended Grade: Talay
6.0	-12/30	Topography
6.1	Floors	NA
7.0		Construction
7.1	Plinth	NA NA
7.2	Walls	NA NA
7.3	Floor	NA
7.4	Stairs	NA
7.5	Openings	NA
7.6	Roofing	NA
7.7	Articulation	NA
7.8	Finishes	NA
7.9	Interiors (Movable & Immovable)	NA
7.10	Compound/ Fence / Gate	Talav is partly bounded by a rubble masonry bund wall with metal railing.
7.11	Curtilege / unbuilt space	The Talay surroundings:
	/ out buildings /	The NH 4, Mumbai Pune Highway skirts the Talav on its western edge. On the north, a narrow
	landscape	lane from the highway leads to the Rameshwar Mahadev Mandir, an old village temple in stone
		masonry, and the CIDCO nursery. On the east, a 20 m internal road of Khanda Colony skirts the
		Talay. On the east and on the south are residential buildings. There is a pathway payed with
		Shahbad stone all around the Talay. There is also some attempts to landscape this pathway and
		the Talav surroundings with greenery.

8.0		Services & Utilities	
B.1	Lighting	NA	×
3.2	Ventilation	NA	
3.3	Electricity	NA	
3.4	Water Supply	NA	
3.5	Drainage(Plumbing and Sanitation	NA	
3.6	Fire precaution	NA	
8.7	Other (HVAC/BMS/ Security Systems)	NA	
9.0		Condition	
9.1	Plinth	NA	
9.2	Walls	NA	
9.3	Floor	NA	
9.4	Stairs	NA	
9.5	Openings	NA	
9.6	Roofing	NA	
9.7	Articulation & Finishes	NA	
9.8	Services	NA	
9.9	Outbuildings	NA	
9.10	Overall condition	The quality of water in the Talav is not very good. The water is largely covered with harmful plants. Even though, CIDCO has taken some efforts in cleaning up the water, they are not enough. The surroundings are fairly clean. The condition of surrounding pathway and bund wall is fair. Harmful activities like bathing and washing clothes is evident on the steps of the Talav. The recreational potential of the site is not fully utilised.	Maintenance Fair level
10.0		Transformation	
0.1	Form	Not known	
0.2	Structure	NA	
0.3	Articulation & Finishes	NA	
1.0		DP Remarks / Perceived Threats	
		Poor state of preservation due to neglect of water.	
		Harmful activities like washing clothes cause physical and environment	
		3. The future projections in the DP fail to realise the potential of the Ta	alav as a recreational focus.
2.0		Additional Notes / References / Documents Available	
		Not available	

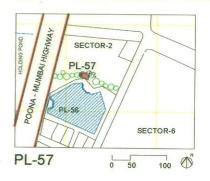
Common Reference No.	PL 56
Card No.	72
Name of Property	Khandeshwar Talav



Panoramic view of the Talav Ifrom south, centered on the Rameshwar Mandir, Khanda The Mumbai Pune NH-4 can be seen on the left



Cor	mon Ref No : PL 57
Car	No. 73
War	d(Part) Sector 2, New vel (w)
CS	lo.
Plot	Area
BU	Area
Date	2. 11. 01
Rec	ord by SMD, Indrajeet
Rev	ew by MMD
Int	yes Ext yes
Pho	o. Ref P7- 31 to 35



i i		Photo. Ref P7- 31 to 35
1.0		Denomination
1.1	Name of Premises	Rameshwar Mandir, Khanda.
1.2	Earlier Name	Same as above
1.3	Built In	
		Not known Extension Date (If any)
2.0		Access
2.1	Main	From a vahivat off the NH4- Mumbai Pune Highway
2.2	Subsidiary	From Khanda colony, New Panvel
	•	The state of the s
3.0		Ownership pattern
3.1	Present	Village Community
3.2	Past	Same as above
3.3	Status	Community
4.0		Use
4.1	Present	Religious
4.2	Past	Religious
4.2	Usage	Daily
-		
5.0		Significance & Value Classification
5.1	Townscape (Manmade)	A village temple situated on the north east corner of Khandeshwar Talav with a huge Banyan tree and a stone Deepastambha in the front.
5.2	Architectural Description	This Shiva temple is dedicated to Rameshwar Mahadev. It has a square Garbhagriha in ashlar stone masonry and is surmounted by a pyramidal, stone shikhara The Garbhagriha is surrounded on three sides by an extended plinth which acts as an open pradakshina path. The Garbhagriha is sunken with respect to the mandapa that fronts it on the fourth side. The mandapa is built very recently and is in brick walls supporting a sloped timber frame roof, covered with AC sheets. Here too, there an extended plinth which is open to sky. On the main axis of the temple are a tulsi katta and an old deepastambha in stone on a square stone pedestal. There is also a huge Banyan tree besides the temple whose otla has been merged with the extended plinth of the temple.
5.3	Intrinsic	It presents a generic example of a sacred place formed by Talav + Religious place+ Sacred tree combination. The banyan tree is important as a ritual element in several festivals.
5.4	Value Classification	Ar/ Cul/ Per/ Grp Recommended Grade: II B
6.0		
6.1	Floors	Topography
0.1	rioois	Ground
7.0		Construction
7.1	Plinth	Construction The mandana has 600 high automobile in the construction
	- ////	The mandapa has 600 high extended plinth in rubble masonry that is plastered over, with recessed
7.2	Walls	pintur steps. The Galbirdullia has an extended hilling which is 800 high in Achiev
7.3	Floor	Ashlar in line mortar in the Garphagrina. Brickwork in cement mortar in the mandana
		The floor is finished with ceramic tiles. The Garbhagriha floor level is sunken by 800 with respect to the mandapa.
7.4	Stairs	NA
7.5	Openings	
		There are small square, stone grilled openings, one on either side of the Garbhagriha. The mandapa has windows that are TW framed with timber panel shutters and vertical MS rod grills. The main door to the mandapa is in TW frame with timber panelled two leaved shutters.
7.6	Roofing	given a pyramidal shape externally. The mandapa is roofed with AC sheet roof over TW king-post
7.7	Articulation	A pyramidal masonry Shikhara over the Garbhagriha, fronts a rectangular mandapa. There is not much by way of articulation or ornament to set this temple apart except for the features associated with a Shiva temple like an inst Garbhagriha housing the Shiva linga.

Finishes	The ashlar work is painted.	The brick walls are plastered and painted.	
Interiors (Movable &		generic in a Shiva temple, but there are no significant features.	
		generic in a oniva temple, but there are no significant reatures.	
Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / landscape	No compound wall On the main axis of the temple are a tulsi katta and an old, beautifully carved deepa stambha in stone on a square stone pedestal. There is also a huge Banyan tree besides the temple whose otla has been merged with the extended plinth of the temple. These are the elements in the foreground of the temple, which is paved with rough Shahbad stones. Besides the temple, next to it is the care taker's house.		
	Services & Utilities		
Lighting		gs. Artificial lighting using fluorescent lamp fixtures	
		n doors, windows.	
Charles and the Charles of the Charl	MSEB supply		
	Municipal		
Sanitation	Municipal lines		
	None		
Other (HVAC/BMS/ Security Systems)	None		
	Condition		
		edges.	
	7000	lition	
		niion	
Overall condition	Good	Maintenance level Good	
	Transformation		
Form	mandapa was extended in 1	ed of only the stone Garbhagriha under a Banyan tree. A new 986 which overshadows the main shrine, especially from the front. On	
		arily covers part of the old shikhara.	
Articulation & Finishes	Floor finishes are changed.		
	DP Remarks / Perceived T		
		rough use. The waterfront connection has been largely maintained.	
	However, the Talav itself ne		
	Interiors (Movable & Immovable) Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / landscape Lighting Ventilation Electricity Water Supply Drainage(Plumbing and Sanitation Fire precaution Other (HVAC/BMS/ Security Systems) Plinth Walls Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition	Interiors (Movable & Immovable) Compound/ Fence / Gate Curtilege / unbuilt space / out buildings / landscape Lighting Ventilation Electricity Water Supply Drainage (Plumbing and Sanitation Fire precaution Other (HVAC/BMS/Security Systems) Condition Plinth Walls Good, no obvious damage Floor Stairs Openings Roofing Articulation & Finishes Services Outbuildings Overall condition Form Garbhagriha is sunken as is No compound wall On the main axis of the temple, wistone on a square stone per otla has been merged with the foreground of the temple, wistone on a square stone per otla has been merged with the foreground of the temple, wistone on a square stone per otla has been merged with the foreground of the temple, wistone on a square stone per otla has been merged with the foreground of the temple, wistone on a square stone per otla has been merged with the foreground of the temple, wistone on a square stone per otla has been merged with the foreground of the temple, wistone on a square stone per otla has been merged with the foreground of the temple, with the stone on a square stone per otla has been merged with the foreground of the temple, with the stone on a square stone per otla has been merged with the foreground of the temple, with the stone on a square stone per otla has been merged with the foreground of the temple, with the stone on a square stone per otla has been merged with the foreground of the temple, with the stone on a square stone per otla has been merged with the stone on a square stone per otla has been merged with the stone on a square stone per otla has been merged with the stone on a square stone per otla has been merged with the stone on a square stone per otla has been merged with the stone on a square stone per otla has been merged with thoush the stone on a square stone per otla has been merged with the stone on a square stone per otla has been merged with the stone on a square stone per otla has been merged with the stone on a square stone per otla has been merged with the stone on	

P	L 57
7	3
	landir,
	Rameshwar N



View of the temple and the steps fronting the Khandeshwar Talav

Carved stone Deepastambha and a huge Banyan tree in front of the mandapa



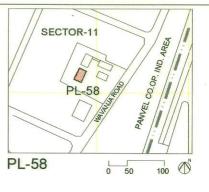
A small stone jaali in the ashlar wall of the garbhagriha



Carved stone Deepastambha on a high pedestal



Common Ref No : PL 58
Card No. 74
Ward(Part) Sector 11, New Panvel (w)
CS No. Plot No: 85B
Plot Area
B U Area
Date
Record by SMD, MMD, Indrajeet
Review by MMD
Int yes Ext yes
Photo, Ref P7 P8



		PI	oto. Ref P7, P8		
1.0		Denomination			
1.1	Name of Premises	'Girija Bhuvan', also know	as 'Dhootpapes	hwar Wada'	
1.2	Earlier Name	'Girija Bhuvan', also known as 'Puranik Bangala'			
1.3	Built In	22.2.1912 Foundation 31.	1 1013	sion Date (If any)	
	Danie III	Completion	LXtell	sion Date (il aliy)	
2.0		Access			
2.1	Main	Along the Wavanja Road leading to Khanda Colony			
2.2	Subsidiary	NA			
3.0		Ownership pattern			
3.1	Present	Shri Dhootpapeshwar Ayu	ved Trust		
3.2	Past	Vishnu Shastri Puranik, his	son Gangadhar		
3.3	Status	Family House			
4.0		Use			
4.1	Present	Residence until 1934			
4.2	Past	Dhootpapeshwar Ayurved	Shala		
4.2	Usage	Currently infrequent			
5.0		Significance & Value Cla	ssification		
5.1	Townscape (Manmade)	perhaps in identification wi set amidst farmland and ha	th a colonial (wealive been visible file to Puraniks. The r	althy) lifestyle. Origination a great distance. nain porch of the hous	an Italian countryside villa, ally the building would have beer The large manor-like house was se affords a spectacular view of
5.2	Architectural Description	Behind the porch is the highlighted as towers, one	house itself with for the staircase d roof. The bung	roughly c-shaped p to the upper floor an alow has a wide from	articulated as a façade by itself lan with the two shorter wing d the other designed as a belfr t porch and open balcony on the
5.3	Intrinsic	This is an example of early reflecting a lifestyle associated the behest of Vishnu Sh medicine and therapies, are completed in 1913 occupies Shastri. The house was us Dhootpapeshwar Trust with	20 th century dometed with the British astri Puranik a well downer of the Did as a residence at the intention of seconds.	estic architecture, de sh. The construction of ealthy citizen of Panve nootpapeshwar Ayurv mainly by Gangadhar until 1934, when it we starting an Ayurvedic	signed as a classical villa, of this palatial house was begun el associated with ayurvedic ded Trust. The house was Puranik the son of Vishnu has handed over to the school and hospital. Since then
		its use has been chequere	d and is currently	in a considerable stat	te of disrepair.
5.4	Value Classification	Ar/ Per/Orn/ Eve	d and is currently	Recommended Gra	•
	Value Classification	Ar/ Per/Orn/ Eve	d and is currently		·
6.0	Value Classification		d and is currently		·
6.0 6.1		Arl PerlOrnl Eve Topography Ground + One	d and is currently		•
6.0 6.1 7.0	Floors	Ar/ Per/Orn/ Eve Topography Ground + One Construction	d and is currently	Recommended Gra	de: II B
6.0 6.1 7.0		Ar/ Per/Orn/ Eve Topography Ground + One Construction 900 high plinth in coursed a under the port cochere. At	d and is currently	Recommended Gra	
5.4 6.0 6.1 7.0 7.1	Floors	Arl PerlOrnl Eve Topography Ground + One Construction 900 high plinth in coursed a under the port cochere. At scrolls.	ashlar masonry in the rear the stone	local black basalt leasteps into the garder	de: II B ds to the entrance verandah h are flanked with decorative

7.4	Stairs	Staircases on a metal frame run inside the south tower leading to the upper floor. The south tower
7.5	Openings	has openings in its walls following the staircase's rise. Most of the openings are set within shallow arches with filled up tympanums. The door openings have TW frame with panelled shutters in timber and fan lights. Some doors are also louvered
		reflecting sensitivity to the local climate. Windows are rectangular set in semicircular arched
		openings with glazed shutters. The upper floor verandah has no railing but is enclosed using
7.6	Roofing	vertical metal rods in a pattern common with domestic architecture of the Konkan region. There is variety of roofing displayed in Girija Bhuvan. On the port cohere is a jack arch
7.0	Koomig	construction (now largely fallen down) with metal framing. Part of the central building has a flat roof
		on jack arches finished with china mosaic the front verandah shows concrete cast on corrugated
		sheets which were used for shuttering. The North tower is pyramidal on a octagonal base which is
		concrete poured on diamond shaped wire mesh reinforcement with bent metal I section at the
7.7	Articulation	corners of the octagon. The House is formally laid out with a vast Italianate port cochere articulated as a façade by itself:
		with two flanking semicircular arches set in stone and detailed with ornamental moulding and an expressed keystone culminating in a triangular pediment. This true arch is highlighted by the sharply dressed voussoirs and ashlars in the piers. Between these two arches are two sets of Tuscan columns holding up a classically detailed entablature. This porch has largely fallen down but enough vestiges remain. Behind the porch is the house itself with roughly c-shaped plan with the two shorter wings highlighted as towers, one for the staircase to the upper floor and the other
		designed as a belfry tower with a pointed peaked roof. The bungalow has a wide front porch and
7.8	Finishes	open balcony on the first floor with the main rooms behind them. External and internal walls are finished in lime plaster. Detailing is in stucco or ashlar masonry.
7.0	Filliplies	Timber members are painted or varnished.
7.9	Interiors (Movable &	The building is in a state of disrepair not much remains. A sign that it was used as an ayurvedic
	Immovable)	workshop can be seen in the two large timber vats lying neglected in the backyard. The house was
		purportedly looted during the events of 1947. There were several brass fixtures that were either removed or have been stolen.
7.10	Compound/ Fence / Gate	There a compound wall to demarcate the property has a masonry base and high metal grille
	•	railings above.
7.11	Curtilege / unbuilt space / out buildings / landscape	The house sits in a large compound. To the west is a herbal garden belonging to the Dhootpapeshwar trust that is flourishing and well tended unlike the house itself.
8.0		Services & Utilities
8.1	Lighting	Natural light through windows and balcony.
8.2	Ventilation	Natural cross ventilation with doors, windows and ventilators
8.3 8.4	Electricity Water Supply	MSEB supply Municipal
	Drainage(Plumbing and	
8.5	Sanitation	Municipal lines
8.6	Fire precaution	None
8.7	Other (HVAC/BMS/ Security Systems)	None
	, -,,	
9.0	Plinth	Condition The plinth is in good line and level retaining sharp edges
		Very poor condition, the plaster has fallen off in several places exposing the metal framework
9.2	Walls	which has since rusted.
9.3	Floor	Poor The timber members are in an utter state of neglect and disrepair, all the glazing is shattered.
9.4	Stairs	The staircases rickety and the stairwell is used as a storage dump. Arched exprings, windows, their shutters, glazing and awnings are in run down condition. The port
9.5	Openings	Arched openings, windows, their shutters, glazing and awnings are in run down condition. The port cochere's roof has long fallen as have some of the arches.
9.6	Roofing	Poor structural condition, not maintained and neglected
9.7	Articulation & Finishes	Due to the utter state of neglect and disrepair several of the details have crumbled or vanished
9.8	Services	Poor
9.9	Outbuildings	Very Door
9.10	Overall condition	Very Poor Utter neglect
10.0		Transformation
10.1	Form	The building is run down, neglected and in a state of disrepair. The port cochere has fallen down.
10.2	Structure	Much of the building is crumbling. The metal frame on which the building is structured is exposed in several places due to the
10.2	Articulation & Finishes	crumbling masonry and plaster and is subsequently rusting and falling apart. Showing the ravages of neglect
11.0		DP Remarks / Perceived Threats This building is in very poor condition, and sure to collapse by itself unless immediate curative
		measures are taken. The Dhootpapeshwar trust intends to convert this building into a museum and
		a R & D facility for Ayurvedic medicines, but no real movement is seen in this direction.
12.0		Additional Notes / References / Documents Available
		Conversation with the Mr. Prashat Gadre estate manager, visit to the Dhootpapeshwar factory and
		museum in Panvel

Common R	eference No.	PL 58	
Card No.		74	
Name of Property	Girija Bhuv	an	



Soffit of the roof indicating pouring of concrete over corrugated sheets used as formwork



Mild steel diamond mesh used as reinforcement for concrete



Floral pattern in china mosaic on the terrace

Common Reference No.		PL 58
Card No.		74
Name of Property	Girija Bhuvan, Khanda	



Octagonal corner tower with a pyramidal concrete roof



Ornamental metal grill



Front arcade with classical details