Pooja Mithbavkar

From:	Pooja Mithbavkar
Sent:	09 January 2024 12:23
То:	eccompliance-mh@gov.in; ec-rdw.cpcb@gov.in
Subject:	EC Compliance for April 2023-September 2023 Of [M/s. Macrotech Developers Limited
	for Proposed Expansion in Residential Development project on plot bearing CTS no.
	102A/2 & 102A/4 of Village Tirandaz, Powai, Mumbai, Maharashtra]
Attachments:	Six Monthly EC Complaince Report Apr 23-Sept 23.pdf

Respected Sir/Madam,

As per MoEF & CC notification vide No. SO 5845(E) Dated-26.11.2018 AND as informed by Central Pollution Control Board, Regional Directorate (West), Vadodara regarding digital transaction of EC Compliance report under Government of India initiatives for promoting e-office through digital transaction of activities, we are submitting herewith six-monthly EC compliance status report for period April 2023 - September 2023 of Proposed Expansion in Residential Development project on plot bearing CTS no. 102A/2 & 102A/4 of Village Tirandaz, Powai, Mumbai, Maharashtra by M/s. Macrotech Developers Limited. in pdf format with signed and stamped by authorized signatory of the project.

Documents enclosed herewith are as listed below:

- 1. Cover letter
- 2. Datasheet
- 3. EC compliance status report
- 4. List of annexures
- 5. Documents as per list of annexures

Hope above is to your satisfaction.

Regards,

Pooja Mithbavkar





To,

Date: 2nd November 2023

The CCF, Regional Office, Western Region, Ministry of Environment, Forests & Climate Regional Office (WCZ), Ground Floor, East Wing, New Secretariat Building, Civil Lines, Nagpur - 440001

Sub: Submission of Environmental Clearance Compliance Status for period of April 2023 to September 2023.

OIL

Ref: Environmental Clearance vide letter no. EC22B038MH147353 Dated. 30.09.2022.

Dear Sir,

We have received Environmental Clearance from SEIAA for the proposed construction project of residential & commercial development on S. No. 85/1B, 86/2, 85/1/A/2, 85/1/A/3 at village Ghodbunder, Mira Road, District- Thane, Maharashtra.

As per condition Stipulated in Environmental Clearance, we are submitting herewith sixmonthly compliance status report for the period of **April 2023 to September 2023** along with the desired information and copies of documents are as under:

- 1. Data sheet
- 2. EC Compliance report
- 3. Post Monitoring Report (April 2023 to September 2023)

We hope the above is to your satisfaction.

Thanking You. Yours faithfully,

For M/s. Macrotech Developers Limited,

Authorized Signatory

Encl: a/a

CC to:

1. The Member Secretary, Maharashtra Pollution Control Board, 3rd Floor, Kalpataru Point, Sion, Mumbai– 400 022.

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2. Central Pollution Control Board, Parivesh Bhavan, Opp. VNC word office No. 10, Subhanpura, Vadodara.

Macrotech Developers Limited Lodia Econory NM tool Marg Management Mitmbai 400-011 India • T 1 at 22 at to 2400 Regd. Office 412, Floor-4 17G Vinithaman Chamber Canada Paral Rows Hamman Circle, Fort. Munical Cost for India CIN L45200MH1995PLC093041 pljan -23

भहाराष्ट्र प्रदूषण नियंत्रण मंड जन्मतर गॉईट, २ रा मजला, साचन सक सिनेपल्विट समोर, सावन (क्वी), मुंबई - ४०० ०२२. फोन: - २४०९०४३७ / ९४०२०७८९ Website Mawin mocb.oov.in

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www.mpcb.ooy.un

Date: 26.12.2023



To,

The CCF, Regional Office, Western Region, **Ministry of Environment, Forests & Climate** Regional Office (WCZ), Ground Floor, East Wing, New Secretariat Building, Civil Lines, Nagpur - 440001

- Sub: Submission of Environmental Clearance Compliance Status for period of April 2023 to September 2023.
- Ref: Environmental Clearance vide letter no. EC23B038MH183300 Dated. 23.02.2023.

Dear Sir,

We have received Environmental Clearance from SEIAA for the proposed expansion in Residential Development project on plot bearing CTS no. 102A/2 & 102A/4 of Village Tirandaz, Powai, Mumbai, Maharashtra.

As per condition Stipulated in Environmental Clearance, we are submitting herewith sixmonthly compliance status report for the period of April 2023 to September 2023 along with the desired information and copies of documents are as under:

- 1. Data sheet
- 2. EC Compliance report
- 3. Post Monitoring Report (April 2023 to September 2023)

We hope the above is to your satisfaction.

Thanking You. Yours faithfully,

For M/s. Macrotech Developers Limited,

habor

Authorized Signatory

Encl: a/a

CC to:

- 1. The Member Secretary, Maharashtra Pollution Control Board, 3rd Floor, Kalpataru Point, Sion, Mumbai- 400 022.
- Central Pollution Control Board, Parivesh Bhavan, Opp. VNC word office No. 10, 2. Subhanpura, Vadodara.

DATA SHEET

	b) Of the Environmental management plans	capacity 12	eatment Plant – 1 Exist 20 KLD and 1 propose 2 KLD with MBBR techn d at site.	ed STP of
		Wing C1 & C2 (Proposed buildings)	 (1&2) + 1st to 30th Upper floors along with Clubhouse. 3 Basements + Lower ground + Ground + Upper ground + 1st to 28th Upper floors. 	96.85
		Name Wing A & b (Existing	3 Basements + Lower stilt + Upper stilt	(m) 106.5
		Building Config Building	uration: Configuration	Height
6.	Salient features a) Of the project		•	
5.	Address for correspondence a) Address of the Concerned Project Chief Engineer (With Pin Code and telephone/ telex/ fax numbers)	Lodha Excelus, Mumbai 40001 Phone: 976987	1 Developers Limited. N. M. Joshi Marg, Mahala 1.	
4.	Location: a) District (s) b) State (s) c) Location d) Latitude/Longitude	Mumbai Maharashtra Village Tiranda 19°07'20.58" N 72°55'07.16"E		
3.	Clearance letter (s)/OM No. And Date	Environmental EC23B038MH1	Clearance vide le 83300 Dated. 23.02.202	etter no. 3.
2.	Name of the Project	ject Proposed expansion in Residential Development project on Plot bearing CTS No. 102A/2 & 102A/4 of Village Tirandaz, Powai, Mumbai.		
1.	Project type: River- valley/Mining/Industry/Thermal/Nuclear/ Other (Specify)	Others: Constru project	uction of residential dev	velopment

		 Tree Plantation Details - Tree plantation will be carried out on 5,565.39 sq. m. Plantation Details- Existing trees on plot: Phase I- 208 nos. Phase II- 06 nos. Number of trees to be planted: a) In RG area: 65 nos. b) In Miyawaki Plantation (with area): 208 nos. in 104 sq. mt (one tree/sq. mt) Number of trees to be cut: Nil. Number of trees to be retained: 06 nos.
		• Rainwater Harvesting – 1 no. of rainwater harvesting tank of capacity 69 cum will be provided at site.
7.	Break-up of the project area	Plot area: 22,786.70 sq. m. FSI area: 51,162.02 sq. m. Non-FSI area: 92,225.59 sq. m. Total Built-up area: 1,42,754.69 sq. m.
	a) Submergence area forest and non-forest	Not applicable
	b) Others	
8.	Break-up of the project affected population with enumeration of those losing house/dwelling units only agricultural land only. Both dwelling units and agricultural land and landless laborers/artisans: SC, ST/Adivasi	Not applicable
9.	Financial details: a) Project cost as originally planned and subsequent revised estimates and the year of price reference:	Rs. 98 Cr. (Expansion)
	 b) Allocation made for environmental management plans with item wise and year wise break-up.: 	Allocation for EMP: During construction phase- Environment Capital Cost Recurring
		Protection Measure(Rs. In Lakhs)Cost Lakhs/Yr)Debris/Topsoil30.00
		ManagementTransplantation0.600.06
		of treesSanitation+5.001.00Drinking Water+FirstAidArrangement
		Portable STP 15.00 1.50
		Environmental 1.50

		Monitoria		<u> </u>
		Monitoring Total	37.00	3.00
			37.00	3.00
	During operational phase-		nal phase-	
		Environment	Capital Cost	Recurring
		Protection	(Rs. In Lakhs)	Cost (Rs. In
		Measure		Lakhs/Yr)
		STP	40.00	6.00
		SWM	12.00	2.00
		RWH	30.00	1.00
		Green Belt &	25.00	2.50
		Landscaping Energy Saving	26.25	1.50
		Measures	20.20	1.00
		Environmental		1.50
		Monitoring		
		Disaster	152.65	15.2
		Management Plan		
		Total	285.9	29.7
		Iotai	203.7	25.7
	c) Benefit cost ratio/Internal rate of return and the year of assessment:	-		
	d) Whether (c) includes the cost of environmental management as shown in the above	-		
	e) Actual expenditure incurred on the project so far	Rs. 172,781,683	/-	
	f) Actual expenditure incurred on the environmental management plans so far	Rs. 2,94,000/-		
10				
10.	 Forest land requirement: a) The status of approval for diversion of forest land for non-forestry use b) The status of cleaning felling c) The status of compensatory afforestation, if any d) Comments on the viability and sustainability of compensatory afforestation programme in the light of actual field experience 	Not applic	able	
11.	The status of clear felling in non-forest areas (such as submergence area of reservoir, approach roads), if any with quantitative information	Not applicable		
12.	Status of construction a) Date of commencement (Actual and/or planned) b) Date of completion	January 2006		
	(Actual and/or planned)			

13.	Reason for the delay of the project is yet to start	NA
14.	Dates of site visits	
	(a) The dates on which the project was monitored by the Regional Office on previous occasions, if any	
	(b) Date of site visit for this monitoring report	April 2023 to September 2023
15.	Details of correspondence with project authorities for obtaining action plans / information on status of compliance to safeguards other than the routine letters for logistic support for site visits. (The first monitoring report may contain the details of all the letters issued so far, but the later reports may cover only the letters issued subsequently.)	Environmental Clearance vide letter no. EC23B038MH183300 Dated. 23.02.2023.

Def				
Ref			r no. EC23B038MH183300 Dated. 23.02.2023.	
π.		(Annexure - II)		
То		M/s. Macrotech Developers Limited		
For			Development project on Plot bearing CTS No.	
-		102A/2 & 102A/4 of Village Tiranda		
Stat	us	Phase I construction completed & P	hase II construction not started.	
Spec	cific Con	ditions:		
А.	SEAC C	Conditions-		
1.	PP to	o submit IOD/IOA/Concession	The Municipal Corporation of Greater	
	Docum	nent/Plan Approval or any other	Mumbai has granted approval to the	
	form	of documents as applicable	proposed project vide letter no	
	clarify	ing its conformity with local	CE/1090/BPES/AS/337/2/AMEND dated	
	planni	ng rules and provisions as per	24.12.2021.	
	the Cir	cular dated 30.01.2014 issued by		
	the En	vironment Department, Govt. of	Concession approval is enclosed as	
	Mahar	ashtra.	Annexure - III.	
2.	PP to o	obtain following updated NOCs &	We have made application for obtaining	
	remar	ks as per amended plan:	revised SWD NOC and Sewer NOC to the	
	a) Wat	ter Supply; b) Sewer connection;	respective authorities. The copy of	
	c) SWI	D NOC; d) Civil Aviation NOC for	application is enclosed as Annexure – IV.	
	propos	sed height.		
			The Water supply and Civil Aviation NOC	
			shall be obtained from respective authorities	
			and the same shall be submitted after	
			receipt.	
3.		-	We wish to inform that the previous	
	-	-	development by M/s. Rajesh Estates &	
	Region	NOEF&CC, Nagpur.	Nirman Ltd. Is already completed and MCGM	
			has granted Occupation certificate for the	
			same. Since the construction was carried	
			and completed by the previous owners, we	
			request you not to insist for the certified	
			report of the completed part.	
4.		transfer earlier EC as well as all	As per earlier EC i.e., Phase I, construction	
		received to the project in the	has been undertaken on the site by the	
	name o	of Macrotech Developers Ltd.	previous Owner (M/s. Rajesh Estates &	
			Nirman Ltd.) and the project has received	
			OC from MCGM for the completed	
			construction (Phase I). Now the proposed	
	1		development (Phase II) will be carried out	

		under the JDA agreement between Rajesh Estates & Nirman Ltd. & Macrotech Developers Ltd. In the light of the above, we request you that transfer of earlier EC in the name of Macrotech Developers Ltd. May not be insisted.
5.	PP to submit superimposed layout of earlier & proposed EC.	The superimposed layout of earlier & proposed EC is enclosed as Annexure - V
6.	PP to reduce discharge of treated water upto 35%. PP to submit undertaking from concerned authority / agency / third party regarding use of excess treated water.	We have requested MCGM for utilization of the excess treated water. The request letter is enclosed as Annexure VI .
7.	PP to maintain 1.5 Mtr. distance between Substation & STP.	As directed, we have relocated the substation and maintained the distance between STP & substation. The revised plan showing substation & STP is enclosed as Annexure – VII.
8.	PP to earmark Miyawaki plantation area; PP to submit revise tree list including existing, proposed & nos of trees to be planted in Miyawaki plantation.	We have earmark Miyawaki plantation and the detailed plan with the revised tree list and number of trees to be planted is enclosed as Annexure-VIII .
9.	PP to relocate parking proposed above STP	The parking proposed above STP has been relocated. The revised plan is enclosed as Annexure- IX.
10.	PP to include cost of dewatering, basement ventilation & Mechanical ventilation is EMP; PP to provide portable STP for workers during construction phase. PP to adopt water conservation measures in operation phase by providing low flow devices (LFD) as plumbing fixtures. Accordingly, revise EMP of construction	The revised EMP of Construction & Operation phase has been submitted towards the compliance to 185 th SEAC II Minutes of Meeting. As directed, we also ensure to provide portable STP for workers during construction phase. The revised EMP is enclosed as Annexure-X .

 & operation phase.	

B. S	EIAA Conditions-	
1.	This EC is restricted up to for height up to 64.81 m as per Civil Aviation NOC dated 08.06.2022	Noted & agreed. Civil Aviation NOC is enclosed as Annexure - IV
2.	PP to keep open space unpaved so as to ensure permeability of water. However, whenever paving is deemed necessary, PP to provide grass pavers of suitable types & strength to increase the water permeable area as well as to allow effective fire tender movement.	Noted.
3.	PP to achieve at least 5% of total energy requirement from solar/other renewable sources.	5 % of the total energy requirement will be met through renewable sources.
4.	PP Shall comply with Standard EC conditions mentioned in the Office Memorandum issued by MoEF&CC vide F. No. 22-34/2018-IA.III dtd. 04.01.2019.	Yes, we will regularly comply with standard EC conditions mentioned in the Office Memorandum issued by MoEF & CC vide F. No. 22-34/2018-IA.III dt. 04.01.2019.
5.	SEIAA after deliberation decided to grant EC for - FSI area of 38,797.80 m ² , Non FSI area of 86,149.04 m ² and total BUA of 1,24,946.84 m ² . (Plan approval No. CE/1090/BPES/AS/337/6/Amend dated 18.10.2022) (Restricted as per approval).	Yes, we have received the EC for FSI Area- 38,797.80 m ² , Non FSI area of 86,149.04 m ² , Total Build Up Area- 1,24,946.84 m ² .

General	General Conditions:		
A) Cons	truction Phase-		
I.	The solid waste generated should be	The solid waste generated will be	
	properly collected and segregated.	segregated and recyclable waste will be	
	dry/inert solid waste should be	disposed of to authorized vendors.	
	disposed of to the approved sites for		
	land filling after recovering recyclable	Biodegradable waste will be processed in	
	material.	Organic Waste Converter provided on	

April 2023 to September 2023

	1	Γ
		site.
II.	Disposal of muck during construction	All construction waste will be used for
	phase should not create any adverse	backfilling and surplus material will be
	effect on the neighboring	disposed of as per C&D Waste
	communities and be disposed taking	Management Rules, 2016.
	the necessary precautions for general	
	safety and health aspects of people,	
	only in approved sites with the	
	approval of competent authority.	
III.	Any hazardous waste generated	There is no generation of any bituminous
	during construction phase should be	material or any hazardous material at the
	disposed of as per applicable rules	site till date & if generated will be
	and norms with necessary approvals	disposed as per the MPCB norms.
	of the Maharashtra Pollution Control	
	Board.	
IV.	Adequate drinking water and sanitary	Adequate drinking water facility is
	facilities should be provided for	provided for the construction workers at
	construction workers at the site.	the site. Toilets are provided for
	Provision should be made for mobile	construction workers. Bins are provided
	toilets. The safe disposal of	to dispose of the municipal solid waste
	wastewater and solid wastes	generated by labour during construction
	generated during the construction	phase.
	phase should be ensured.	
V.	_	Separate drainage lines will be provided
	wastewater and storm water do not	to prevent mixing of wastewater and
	get mixed.	storm water.
VI.	Water demand during construction	Yes. Pre- mixed concrete, curing agents
	should be reduced by use of pre-	etc. will be used to reduce water demand.
	mixed concrete, curing agents and	
	other best practices.	
		xy . 1. 11 .1
VII.	The ground water level and its quality	Not applicable as there is no source of
	should be monitored regularly in	Ground water.
	consultation with Ground Water	
	Authority.	
VIII.	Permission to draw ground water and	There is no Ground water source within

	construction of basement if any shall	project site.
	be obtained from the competent	We are using tanker water for
	Authority prior to construction/	construction activity.
	operation of the project.	
IX.	Fixtures for showers, toilet flushing	Yes, low flow rate fixtures and low flush
	and drinking should be of low flow	cisterns will be used during operation
	either by use of aerators or pressure	phase.
	reducing devices or sensor-based	phase.
	5	
	control.	
Х.	The Energy Conservation Building	We will be strictly adhered to the Energy
	code shall be strictly adhered to.	Conservation Building code.
XI.	All the topsoil excavated during	Yes, all the topsoil and construction
	construction activities should be	debris will be used for filling the plot and
	stored for use in horticulture /	maintaining green belt development.
	landscape development within the	maintaining green beit development.
	project site.	
XII.	Additional soil for leveling of the	Additional soil for leveling of the
	proposed site shall be generated	proposed site will be generated within
	within the sites (to the extent	the site to protect natural drainage
	possible) so that natural drainage	system of the area.
	system of the area is protected and	
	improved.	
XIII.	Soil and ground water samples will be	Regular monitoring of soil is carried out
	tested to ascertain that there is no	at site.
	threat to ground water quality by	
	leaching of heavy metals and other	
	toxic contaminants.	
VIV	DD to atmatic adhere to all it	Noted 9 agreed
XIV.	PP to strictly adhere to all the	Noted & agreed.
	conditions mentioned in Maharashtra	
	(Urban Areas) Protection and	
	Preservation of Trees Act, 1975 as	
	amended during the validity of	
	Environment Clearance.	
XV.	The diesel generator sets to be used	Power requirement during construction
	during construction phase should be	phase will be full filled by power supply
	low sulphur diesel type and should	provided by Adani Power.
1	iow suipilui ulesel type allu should	provided by Adam Fower.

	1		
	conform to Environments (Protection)		
	Rules prescribed for air and noise		
	emission standards.		
XVI.	Vehicles hired for transportation of	The vehicles hired for bringing	
	Raw material shall strictly comply	construction material at site are	
	with the emission norms prescribed	thoroughly checked with a valid PUC	
	by Ministry of Road Transport &	certificate.	
	Highways Department. The vehicle		
	shall be adequately covered to avoid		
	spillage/leakages.		
XVII.	Ambient noise levels should conform	Ambient noise levels are maintained well	
	to residential standards both during	within residential standards. Please refer	
	day and night. Incremental pollution	monitoring report for Noise. Monitoring	
	loads on the ambient air and noise	report is attached as Annexure - I.	
	quality should be closely monitored		
	during construction phase. Adequate	Adequate measures are taken to reduce	
	measures should be made to reduce	ambient air and noise level to confirm to	
	ambient air and noise level during	stipulated standards by CPCB/MPCB.	
	construction phase, so as to conform	supulated standards by er eb/m eb.	
	to the stipulated standards by		
	CPCB/MPCB.		
XVIII.	Diesel power generating sets	DG set of capacity 1010 kVA will be used	
	proposed as source of backup power	as power backup during operation phase,	
	for elevators and common area	care will be taken that adequate acoustic	
	illumination during operation phase	will be provided to prevent noise and	
	should be of enclosed type and	should conform to rules made under	
	conform to rules made under the	Environment (Protection) Act 1986,	
	Environment (Protection) Act, 1986.	prescribed for air and noise emission	
	The height of stack of DG sets should	standards.	
	be equal to the height needed for the	standards.	
	combined capacity of all proposed DG		
	sets. Use low Sulphur diesel. The		
	location of the DG sets may be decided		
	with in consultation with Maharashtra		
	Pollution Control Board.		
	r onution control board.		
XIX.	Regular supervision of the above and	Regular supervision done by our site	
	other measures for monitoring should	engineer to take care of the construction	
	+ or defined and example in $0.00000000000000000000000000000000000$	engineer to take care of the construction	
	_	0	
	be in place all through the	activity and of the surroundings.	
	_	0	

separate environment	cell
/designated person.	

B) Oper	ration Phase-	
I.	a) The solid waste generated should	The solid waste generated will be
	be properly collected and segregated.	segregated and recyclable waste will be
	b) Wet waste should be treated by	disposed of to authorized vendors.
	Organic Waste Converter and treated	1
	waste (manure) should be utilized in	Wet waste will be processed in Organic
	the existing premises for gardening.	Waste Converter provided on site.
	And no wet garbage will be disposed	-
	outside the premises. c) Dry/inert	
	solid waste should be disposed of to	
	the approved sites for land filling after	
	recovering recyclable material.	
II.	E-waste shall be disposed through	Currently, there is no generation of E-
	Authorized vendor as per E-waste	Waste on site, if any generated will be
	(Management and Handling) Rules,	disposed as per E- Waste Rules, 2016.
	2016.	
III.	a) The installation of the Sewage	A sewage treatment plant of capacity 258
	Treatment Plant (STP) should be	CMD with MBBR technology will be
	certified by an independent expert	provided. Construction and installation
	and a report in this regard should be	of STP will be carried out through an
	submitted to the MPCB and	expert consultant. Treated water shall be
	Environment department before the	used for the flushing and Gardening,
	project is commissioned for	Landscaping and Green belt area
	operation. Treated effluent emanating	development.
	from STP shall be recycled/ reused to	
	the maximum extent possible.	After the satisfactory completion of the
	Treatment of 100% grey water by	work, the installation will get certified
	decentralized treatment should be	from independent expert agency and
	done. Necessary measures should be	report in this regard will be submitted to
	made to mitigate the odour problem	the Ministry of Environment, Forest and
	from STP. b) PP to give 100 %	Climate Change before the project is
	treatment to sewage /Liquid waste	commissioned for operation.
	and explore the possibility to recycle	
	at least 50% of water, Local authority	
	should ensure this.	

IV.	Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. As agreed during the SEIAA meeting, PP to explore possibility of utilizing excess treated water in the adjacent area for gardening before discharging it into sewer line No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement.	Yes, all the required facilities such as STP, MSW disposal facility, green belt development, etc will be in place prior to occupation of building.		
V.	The Occupancy Certificate shall be	Yes, we ensure that all the facilities such		
	issued by the Local Planning Authority to the project only after ensuring		as drinking water, connectivity of sewer	
	sustained availability of drinking		line to the project site and proper	
	water, connectivity of sewer line to	disposal of treated water as per environmental norms will be in place		-
	the project site and proper disposal of	prior to application for OC.		
	treated water as per environmental	i Fr interest		
	norms.			
VI.	Traffic congestion near the entry and	Parking is planned in such way that there		
	exit points from the roads adjoining			
	the proposed project site must be	will be fully in	iternalized.	
	avoided. Parking should be fully			
	internalized, and no public space	Parking Detai		
	should be utilized.	2-Wheeler: 115 Nos. 4-Wheeler: 450 Nos.		
			0 1105.	
VII.	PP to provide adequate electric	Yes, we noted	the condition	n & agreeable
	charging points for electric vehicles			
	(EVs).	electric vehicles will be provided.		
		EV Parking De		
			2-Wheeler	4-Wheeler
			(Proposed)	(Proposed)
		25% on EV	29 Nos.	113 Nos.
		of total parking		
		provided		

VIII.	Green Belt Development shall be	• The green area proposed is 5,565.39		
	carried out considering CPCB	Sq. mt. Accordingly same will b		
	guidelines including selection of plant	provided as per the approved plan.Plantation Details-		
	species and in consultation with the			
	local DFO/ Agriculture Dept.	Existing trees on plot: Phase I- 20		
		nos.		
		Phase II- 06 nos.		
		Number of trees to be planted:		
		a) In RG area: 106 nos.		
		b) In Miyawaki Plantation (wit		
		area): 208 nos. in 104 sq. mt (on		
		tree/sq. mt)		
		Number of trees to be cut Nil.		
		Number of trees to be transplanted		
		06 nos.		
		• A combination of native evergree		
		trees and ornamental flowerin		
		trees, shrubs and palms are plan		
		in the complex.		
		• Species will be selected as per CPC		
		greenbelt guidelines and commo		
		species available in the propose		
		area.		
IX.	A separate environment management	Separate environment management ce		
17.	cell with qualified staff shall be set up	with qualified staff is formed for		
	for implementation of the stipulated	implementing the same.		
	environmental safeguards.	implementing the same.		
	chvironmentar saleguarus.			
X.	Separate funds shall be allocated for	EMP cost has been worked out an		
	implementation of environmental.	allocated for all air pollution devices and		
		other facilities.		
	Protection measures/EMP along with	other facilities.		
	item-wise breaks-up. These cost shall	other facilities.		
		Allocation for EMP:		
	item-wise breaks-up. These cost shall			
	item-wise breaks-up. These cost shall be included as part of the project cost.	Allocation for EMP: During construction phase- Environment Capital Recurring		
	item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the	Allocation for EMP: During construction phase- Environment Capital Recurring Protection Cost Cost (Rs. In		
	 item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures 	Allocation for EMP: During construction phase- Environment Capital Recurring Protection Cost Cost (Rs. In Measure (Rs. In Lakhs/Yr)		
	item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other	Allocation for EMP: During construction phase- Environment Capital Recurring Protection Cost Cost (Rs. In Measure (Rs. In Lakhs/Yr) Lakhs)		
	item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other	Allocation for EMP:During construction phase-EnvironmentCapitalRecurringProtectionCostCost (Rs. ItMeasure(Rs. InLakhs/Yr)Lakhs)Lakhs)		
	item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other	Allocation for EMP: During construction phase- Environment Capital Recurring Protection Cost Cost (Rs. In Measure (Rs. In Lakhs/Yr) Lakhs)		

April 2023 to September 2023

		1=1		ī
		Sanitation +	5.00	1.00
		Drinking Water		
		+ First Aid		
		Arrangement		
		Portable STP	15.00	1.50
		Environmental		1.50
		Monitoring		
		Total	37.00	3.00
			01100	0.00
		During operation	al phase-	
		Environment	Capital	Recurring
		Protection	Cost	Cost (Rs. In
		Measure	(Rs. In	Lakhs/Yr)
			Lakhs)	, ,
		STP	40.00	6.00
		SWM	12.00	2.00
		RWH	30.00	1.00
		Green Belt &	25.00	2.50
		Landscaping		
		Energy Saving	26.25	1.50
		Measures		
		Environmental		1.50
		Monitoring		
		Disaster	152.65	15.2
		Management		
		Plan		
		Total	285.9	29.7
XI.	The project management shall		-	ublished in
	advertise at least in two local	Marathi and E	inglish lan	guage local
	newspapers widely circulated in the	newspaper.		
	region around the project, one of			
	which shall be in the Marathi	Copy of the same	e enclosed a	as Annexure
	language of the local concerned within	– XI		
	seven days of issue of this letter,			
	informing that the project has been			
	accorded environmental clearance			
	are available with the Maharashtra			
	Pollution Control Board and may also			
1		1		
	be seen at Website at			
	be seen at Website at http://parivesh.nic.in			
XII.	http://parivesh.nic.in	We are sub	mitting si	ix monthly
XII.		We are sub compliance repo	e	^b

	respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1 st June & 1st December of each calendar year.	& MPCB, Sion.
XIII.	A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.	Yes, said condition is complied.
XIV.	The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF&CC, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO2, NOx (ambient levels as well as stack emissions) or critical sector parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	Regular monitoring is being carried out and the results of the same are submitted to concern authority along with the report. Monitoring reports are enclosed as Annexure - I.

C) Gener	C) General EC Conditions-			
I.	PP has to strictly abide by the	Yes, we will abide to all the conditions		
	conditions stipulated by SEAC &	stipulated by SEAC & SEIAA.		
	SEIAA.			
II.	If applicable Consent for	Noted & agreed		
	Establishment" shall be obtained from			
	Maharashtra Pollution Control Board			
	under Air and Water Act and a copy			

April 2023 to September 2023

	shall be submitted to the Environment department before start of any construction work at the site.Under the provisions of Environment	Environment Clearance No.
	(Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.	EC23B038MH183300 Dated. 23.02.2023. Copy of environmental clearance is enclosed as Annexure - II .
IV.	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF&CC, the respective Zonal Office of CPCB and the SPCB.	We are submitting six monthly reports to MoEF&CC, Nagpur & MPCB, Sion.
V.	The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.	Noted.
VI.	NofurtherExpansionormodifications, other than mentionedin the EIA Notification, 2006 and itsamendments, shall be carried outwithout prior approval of the SEIAA.In case of deviations or alterations intheprojectproposalfromthose	Noted.

	1	
	submitted to SEIAA for clearance, a	
	fresh reference shall be made to the	
	SEIAA as applicable to assess the	
	adequacy of conditions imposed and	
	to add additional environmental	
	protection measures required, if any.	
VII.	This environmental clearance is	As the site is not within any radius as
	issued subject to obtaining NOC from	defined, hence NOC from Forestry & Wild
	Forestry & Wildlife angle including	life angle including clearance from the
	clearance from the standing	standing committee of the National
	committee of the National Board for	Board for Wild life is not applicable.
	Wild life as if applicable & this	board for which he is not applicable.
	environment clearance does not	
	necessarily implies that Forestry &	
	Wild life clearance granted to the	
	project which will be considered	
	separately on merit.	
1.	The environmental clearance is being	Noted.
	issued without prejudice to the action	
	initiated under EP Act or any court	
	case pending in the court of law and it	
	does not mean that project proponent	
	has not violated any environmental	
	laws in the past and whatever	
	decision under EP Act or of the	
	Hon'ble court will be binding on the	
	_	
	r , r r r r r r	
	clearance does not give immunity to	
	the project proponent in the case filed	
	against him, if any or action initiated	
	under EP Act.	
		NY 1
2.	This Environment Clearance is issued	Noted.
	purely from an environment point of	
	view without prejudice to any court	
	cases and all other applicable	
	permissions/ NOCs shall be obtained	
	before starting proposed work at site.	
3.	In case of submission of false	Noted & Agreed.

	stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.	
4.	Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, amended time to time.	Noted & Agreed.
5.	The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.	Noted & Agreed.
6.	Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1st Floor, D-Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Noted & Agreed.

April 2023 to September 2023

List of Annexures

Annexure - I	Monitoring reports
Annexure - II	Copy of Environmental Clearance
Annexure - III	Concession Approval
Annexure - IV	NOCs
Annexure - V	Superimposed Site Layout
Annexure - VI	
	Request letter to MCGM for utilization of excess treated water.
Annexure - VII	Revised plan showing Substation & STP
Annexure -VIII	Landscape existing, proposed & no. of trees to be planted in Miyawaki plantation.
Annexure - IX	Revised Parking plans
Annexure - X	Revised EMP
Annexure - XI	Advertisement Published in Local Newspaper



ADITYA ENVIRONMENTAL SERVICES PVT. LTD.

Testing Laboratory is certified by ISO 9001:2015&ISO 45001:2018 Recognized by MoEFCC as "Environmental Laboratory" valid up to 24.04.2024 Laboratory: P-1, MIDC Mohopada, Rasayani, Dist. Raigad, 410222, E-mail: pglab@aespl.co.in Tel:9112844844, CIN: U74999MH2001PTC132091 UDYAM-MH-19-0029787



Test Report (Ambient Air)

Ref. No.: AESPL/LAB/C/ A-	ef. No.: AESPL/LAB/C/ A-23/07/10 Issue Date: 17/07/2023						/07/2023			
Name of Customer & Contact	:	Macrote	Macrotech Developers Limited.							
Details		Mr. Rup	pes	h Ka	dam, 🕜	9769	9872565,			
		⊠ <u>rupe</u>	sh.l	<u>kada</u>	<u>m2@loc</u>	lhagi	<u>roup.com</u>			
Name of Site	:	CTS no.	102	2A/2	2 & 102A	A/4 o	of village Tira	andaz, Po	wa	ai, Mumbai
Discipline & Group	:	Chemica	al: <i>1</i>	Atmo	ospheric	Poll	ution			
Description of Sample	:	Ambien	t Ai	ir						
Location of Sampling	:	Near Ste	eel	Yard						
Date of Sampling	:	03/07/2	202	23						
Sampling Time	:	09:00 to	o 17	7:00	hr.	Dur	ation		:	08 Hr.
Sample Drawn By	:						nsported By		:	ACD.
Date of Sample Receipt	:	08/07/					nple Identifi		:	A-23/07/10
Sample Quantity & Container							PM ₁₀ -1; Blad	der:1.		
Date of Sample Analysis		08/07/	202							
Sampling Environmental Con	litio	ns	:							_{ar} : 750 mmHg.
Transportation Condition			:	Bottles < Filter papers in Bladders, charcoal tu						
				5°C plastic container at ambient temp.					bient temp.	
Sampling Equipment			:	RDS-I-12 & FDS-I-12						
Calibration Status			:	Calibration on 25/05/2022 due on 25/05/2024						
Project/ Job number			:							
Reference of Sampling			:	AESPL/LAB/QR/7.3.3/R-02						
Method of Sampling & Preservation				AESPL/LAB/SOP/7.3.1/A-01 Temperature: 30°C						
Environmental Condition while Testing					nperatu					
Sr. No. Parameter		Resu		-	Limit	_	Unit			of Analysis
1. Sulphur dioxide as SC		33.80			80 *		μg/m ³			Part 2) RA2017
2. Nitrogen dioxide as N	$ 0_2 $	41.90			80 *		μg/m ³			Part 6) RA2022
3. PM ₁₀		67.37			100		μg/m ³			Part 23) RA2022
4. PM _{2.5}					60 *		μg/m ³			Part 24) 2019
5. Carbon monoxide as		0.6			04*		mg/m ³	IS 5182	2 (p	oart 10) RA2019

[#] Specified under National Ambient Air Quality Standards by CPCB:

[*] 24 hourly monitoring values; [**] 1 hourly monitoring values.

Conformity Statement: The monitoring undertaken indicates that Ambient Air Quality Values for monitored parameters are within the levels stipulated under National Ambient Air Quality Standards 2009.

Note:

- 1. The test report shall not be reproduced except in full, without written approval of laboratory.
- 2. Results relate only to the items tested.
- 3. Any query related to this report will be entertained within 15 days of the report issue date only.
- 4. Decision Rule is applied.
- 5. The results apply to the sample as received.



Anjan Pramanik (Authorized Signatory)

-End of Test Report-



ADITYA ENVIRONMENTAL SERVICES PVT. LTD.

Testing Laboratory is certified by **ISO 9001:2015 & ISO 45001:2018** Recognized by **MoEFCC** as **"Environmental Laboratory"** valid up to 24.04.2024 **Laboratory:** P-1, MIDC Mohopada, Rasayani, Dist. Raigad, 410222, E-mail: <u>pglab@aespl.co.in</u> Tel: 9112844844, **CIN**: U74999MH2001PTC132091 UDYAM-MH-19-00-29787



Test Report (Noise)

Ref. No.: AESPL/LAB/C/N-23/07/13 Issue Date: 12/07/2023							
Name of Customer &	Customer & : Macrotech Developers Limited						
Contact Details		Mr. Rupesh Kadam, 9	Ir. Rupesh Kadam, 9769872565,				
		E-Mail: - rupesh.kada	m2@lodhagro	up.com			
Name of Site	:	CTS no. 102A/2 & 102		Tirandaz, P	ow	vai, Mumbai	
Discipline & Group	:	Chemical: Atmospher	ic Pollution				
Description of Sample	:	Ambient Noise					
Location Details	:	At the periphery of sit	te				
Date of Sampling	:	03/07/2023	Period of Sa		:	Spot	
Start Time of Sampling	:	11.20 Hr.	End Time of	Sampling	:	12.55 Hr.	
Monitored By	:	AESPL Consultancy	Transported	l By	:	AESPL Consultancy	
		Division				Division	
Date of Data Receipt	:			tification	:	N-23/07/13	
Environmental Condition	:	Climate: Clear		Ambient Temp: 28°C			
Transportation Condition	:		d safely transported to laboratory along				
		with Noise meter.					
Sampling Equipment	:	Noise meter - Centre C-390 SL-I-01					
Calibration Status	:	Calibrated on 14/11/2022; calibration due on 13/11/2023				11/2023	
Project/ Job Number	:	SIA/MH/MIS/283850/2022 dated 16 Jul 2022					
Reference of Sampling	:	AESPL/LAB/QR/7.3.3/R-02					
Method of Sampling	:	IS 9989 RA:2020					
	Location			Noise Level dB(A)			
	Near Main Gate			63.8			
	Near Steel Yard			61.2			
	Near Labour Colony			64.8			
	Near Lodha Bellagio Project Office				62.5		
5. Near Safety Induction Room				61.7			
Limit as per EP Act for	' da	ytime at Commercial	area			65.0	

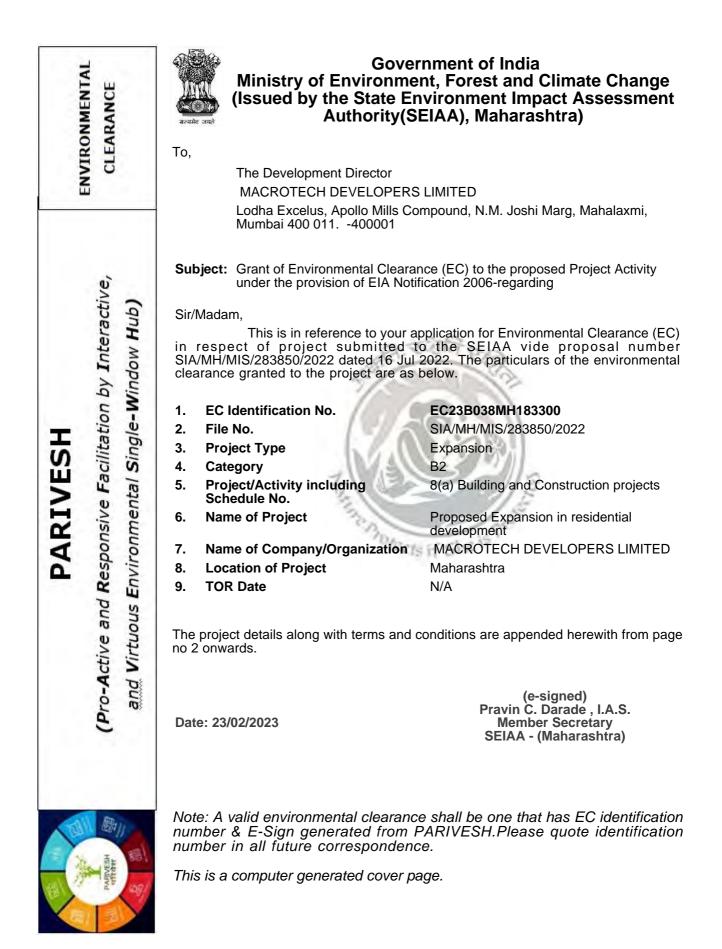
Conformity Statement: Noise Levels at all the locations are found to be below the stipulated limits. **Note:**

- 1. The test report shall not be reproduced except in full, without written approval of laboratory.
- 2. Results relate only to the items tested.
- 3. Any query related to this report will be entertained within 15 days of the report issue date only and the sample will also be retained for the same period.
- 4. Decision Rule is applied.



Anjan Pramanik. (Authorized Signatory)

-End of Test Report-



STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

No. SIA/MH/MIS/283850/2022 Environment & Climate Change Department Room No. 217, 2nd Floor, Mantralaya, Mumbai- 400032.

То

M/s. Macrotech Developers Limited. CTS No. 102A/2 & 102A/4 Village Tirandaz, Powai, Mumbai

> Subject: Environment Clearance for proposed expansion in Residential Development project on Plot bearing CTS No. 102A/2 & 102A/4 of Village Tirandaz, Powai, Mumbai by M/s. Macrotech Developers Limited

Reference: Application no. SIA/MH/MIS/283850/2022

This has reference to your communication on the above-mentioned subject. The proposal was considered by the SEAC-2 in its 185th meeting under screening category 8 (a) B2 as per EIA Notification, 2006 and recommend to SEIAA. Proposal then considered in 256th meeting (Day-4) of State Level Environment Impact Assessment Authority (SEIAA).

2.		ect submitted by you is as below				
Sr	Description	Details				
.						
N						
0.						
<u>1</u>	Proposal Number	SIA/MH/MIS/283850/2022				
2	Name of Project	Proposed Expansion in residential development at				
		plot bearing CTS No. 102A/2 and 102A/4 of Village				
		Tirandaz, Powai, Mumbai.				
3	Project category	Category 8 (a) 'B'				
4	Type of Institution	Private				
5	Project Proponent	Name Macrotech Developers Limited				
		Regd. Lodha Excelus, N.M.Joshi Marg,				
		Office // Mahalaxmi, Mumbai 400 011				
		address				
		Contact 07(09725(5				
		number 9769872565				
		e-mail rupesh.kadam2@lodhagroup.com				
6	Consultant	Aditya Environmental Services Pvt. Ltd.				
!		Accreditation no: NABET/EIA/1922/SA 0129				
· ·		Date of validity: 19.07.2022				
7	Applied for	Brownfield Project				
8	Location of the project	Plot bearing CTS No. 102A/2 & 102A/4 of Village				
		Tirandaz, Powai, Mumbai.				
9	Latitude and Longitude	Latitude: 19°07'20.58" N				
		Longitude: 72°55'07.16" E				

2. Brief Information of the project submitted by you is as below:-

10	Plot Area	(sa m)		Total Plot	area: 22,786.	70 Sa.m	<u>.</u>			
11	Deduction				Total deduction: 6,633.97 Sq.m					
11			(including Amenity plot 1239.19 Sq.m)							
12	Net Plot area (sq.m.)				(including Amenity plot 1239.19 Sq.m) 16,152.73 sq.m					
13		overage $(m^2) \& 9$	6		.m (56.35%))				
14	FSI Area		<u> </u>	51,162.02		·				
15	Non-FSI			92,225.59						
16		built-up area (FSI +	1,43,387.6	1					
	Non FSI)									
17	TBUA	(m ²) approved	i by	FSI - 50,52	9.10 Sq.m					
	Planning	Authority till date	e 👘	Non FSI -	92,225.59 sc	q.m				
				Total Cons	truction area	- 1,42,75	54.69 sq	.m		
18		EC details with	Total		eived EC on					
	Construct	tion area, if any.	ary and a		sq. m and g	gross cons	truction	area		
				1,05,000 so			• 4.			
19		tion completed			uction comp		_			
1		C (FSI + Nor	і гы)	Building		Non FSI				
	(sq.m.)				(sq.m)	Area		struction		
				TT7		(sq.m)		sq.m) 88.53		
			Wing A &B	25572.46 👋	52316.07	: //8	56.55			
				131.29	523.37	654	66			
			house	151.29	525.57	0.54	.00			
			(Part)							
	:			Total	25,703.75	52 839 4	4 78 5	43.19		
20	Prev	ious EC / Existin			posed Confi		<u> </u>	Reason		
20		Building	• 5			9		for		
		8	24. 1. a.	·			ana Alian Selas	Modificat		
				1 a. 19	2 - E			ion /		
				an in the second se	····			Change		
	Buildin	Configuratio	Heig	Building	Configu	Iration	Heig			
	g	$\frac{\partial h}{\partial h}$ n $\frac{\partial h}{\partial h}$	ht	Name		ji de	- ht			
1	Name		(m)				<u>(m)</u>			
	One	3Basements+1	118.	Wing A 8			106.	Nomencla		
	resident	ower stilt $+ 2$	ି.5		Existing wer stilt +upper		5 ₋₅₂₀	ture		
	ial buildin	podium+ 1 st to 34 th upper		buildings)	buildings) stilt (1 & 2) + 1 st to 30 th upper floors along with			changes and		
	1	34 ⁱⁿ upper floors along	,					reduces by		
	g	with		clubhouse				4		
		clubhouse			Viugitous	· ·		floors,		
		Chuchicub e						constructi		
								on		
								completed		
								and OC		
			l					received.		
	Two	Lower stilt +	120.	Wing C			96.8	Change in		
	buildin	2 upper stilt+	5	& C2	lower	ground	5	planning		
	gs	1 st to 34 th upper floors		(Proposed Buildings)	+Ground ground			& the land		
								will be		

			28 th	upper	developed	
			floors		under JDA	
21	No. of Tenements & Shops	Existing Flats: 164				
22	Track Drawsladian	Proposed Fla	ats: nos.	215		
$\frac{22}{23}$	Total Population	2215	·			
23	Total Water Requirements CMD	Existing: 16 Proposed: 21				
24	Under Ground Tank (UGT)	Below Grou				
2.	location	Below Glou	1104			
25	Source of water	MCGM + S	TP recycle	ed water		
26	STP Capacity & Technology	Existing:1 S	TP of cap	acity 120 d	emd	
		Proposed: 1		apacity 152	2 cmd	
		MBBR Tech	nology 🗉			
27	STP Location	Basement				
28	Sewage Generation CMD & %			· · · ·	g building:114 cmd	
	of sewage discharge in sewer line	cmd	ration Ire	m rropos	ed building: 144	
	line	% of sewage	discharg	e in sewer	line: 48%	
29	Solid Waste Management during	type		ty (Kg/d)	Treatment /	
	Construction Phase			7 (8)	disposal	
;		Dry waste	12		will be segregated,	
		Wet waste	8		and recyclable	
					waste will be	
					disposed of to authorized	
					vendors.	
		Constructi	28314 MT		500 MT will be	
		on waste			used for	
					backfilling and	
					Surplus material	
			1 · · ·		27814 MT will be	
	· · ·				disposed off as per	
					C&D Waste Management	
				:	Rules,2016.	
					Rule3,2010.	
		. '				
30	Total Solid Waste Quantities	Туре	Quanti	ty (Kg/d)	Treatment /	
	with type during Operation		. <u></u>		disposal	
	Phase & Capacity of OWC to be	· .	Existi	Propos		
	installed		ng Buildi	ed D::4:		
				Buildi		
		Dry waste	ng 264	ng 335	will be segregated,	
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			and recyclable	
					waste will be	
					disposed of to	
					authorized	
			}	1	vendors.	

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E-Waste       Nil       Nil         STP       2.2       The dried         Sludge       Sludge       sludge, appropriate drying, wil used as m possible.         Capacity of OWC to be installed:       1 OWC of 300 Kg of OWC to be installed:         31       R.G. Area in sq.m.       RG required - 4038.18 RG provided on Mother earth-1211.45 RG provided on ground1615.27 RG provide on Podium1615.27 RG provide on Podium1615.27         31       R.G. Area in sq.m.       Number of trees to be cut: 00nos. Number of trees to be cut: 00nos. Number of trees to be cut: 00nos. Number of trees to be transplanted: 06 nos. <th></th> <th>······</th> <th>····</th> <th>r</th> <th></th> <th></th> <th>(including 20%</th>		······	····	r			(including 20%	
Wet waste       176       223       Proposed on waste convoired on some convoired.         E-Waste       Nil       Nil       Nil       Nil         STP       2.2       The dried sludge, appropriate drying, wil used as m for gardenin the possible.         Capacity       0 OWC to be installed:       1 OWC of 300 Kg         31       R.G. Area in sq.m.       RG required - 4038.18         RG provided on Mother earth-1211.45       RG provided on Mother earth-1211.45         Permissible RG on Podium - 1615.27       RG provide on Podium - 1615.27         RG provide on Podium - 13142.49       Total - 5,565.39         Existing trees on plot:       Phase I - 208 nos.         Phase I - 208 nos.       Phase I - 208 nos.         Phase I - 06 nos.       Number of trees to be planted: (Proposed development)         a) In RG area: 65 nos, b) In Miyawaki Plantation (with area): 208 (14 sq.m)         Number of trees to be cut: 00nos.         Number of trees to be transplanted: 06 nos.         Drial (KW)							\ <del>0</del>	
Image: State in the state			XVet	176				
E-Waste       Nil       Nil         STP       2.2       The dried         Sludge       Sludge       sludge, appropriate drying, wil used as m for gardenin the possible.         Capacity       1 OWC of 300 Kg         of OWC to be installed:       RG required -4038.18         RG provided on Mother earth-1211.45         RG provided on Mother earth-1211.45         RG provided on Podium - 1615.27         RG provide on Podium - 1615.27			wet waste	170		1		
E-Waste       Nil       Nil         STP       2.2       The dried         Sludge       Sludge,       appropriate         drying, wil       used as m         for gardenin       for gardenin         def def def       possible.         31       R.G. Area in sq.m.         RG required = 4038.18       RG provided on Mother carth- 1211.45         RG provided on ground = 1211.45       Permissible RG on Podium = 1615.27         RG provide on Podium = 1615.27       RG provide on Podium = 1615.27         RG provide on Podium = 1615.27       RG provide on Podium = 1615.27         RG provide on Podium = 1615.27       RG provide on Podium = 1615.27         RG provide on Podium = 1615.27       RG provide on Podium = 1615.27         RG provide on Podium = 1615.27       RG provide on Podium = 1615.27         RG provide on Podium = 1615.27       RG provide on Podium = 1615.27         RG provide on Podium = 0.16       Poposed         Phase II = 06 nos:       Number of trees to be planted: (Proposed development)         a) In RG area: 65 nos,       b) In Miyawaki Plantation (with area): 208 (11 sq.m)         Number of trees to be cut: 00nos.       Number of trees to be transplanted: 06 nos.         Number of trees to be cut: 00nos.       Number of trees to be transplanted: 06 nos. <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>								
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(kva) (Nos) Total (	34	D.G. set capacity		Cap	acity	DG S	ets	
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	35	No of 4-W & 2-W Parking with					4-Wheeler	
35No. of 4-W & 2-W Parking with2-Wheeler4-Wheeler25% EV25% EV		÷		2-W	lieeler		4- w neeler	

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			Required (nos.)	Proposed (nos.)	Requi (nos	red Proposed .) (nos.)
				115	409	
		25% on EV		29		113
36	No. & capacity of Rain water harvesting tanks /Pits	1 no. o cum	f rainwater h	arvesting t	ank of ca	apacity 69
37	Project Cost in (Cr.)	Rs. 98	Crs. (Expans	sion)		
38	EMP Cost,	During	g Constructi	on phase:		
			ronment ection Measu	re Cap Cost (Rs. Lak	t C In a h) (1	lecurring lost per nnum Rs. In akh)
		16 .	s / Top-soil gement	30.0	0	•
			plantation of	0.60		.06
		water	ation+ Drink + first aid gement	ing 5.00	. 1	
		Porta	ble STP	15.0	0 1	.5
		Envir monit	onmental oring		1	.5
		TOT	AL .	37.0	0 3.	.00
		During	g Operation	Phase: (Pr	oposed a	levelopment)
		11	conment ction Measu	Capi Cost Ire (Rs. Laki	Co In an	ecurring ost per num s. In Lakh)
		Plant	ge Treatment	<u></u>	6	
		Mana	Waste gement	12	2.0	)
		Rainv Harve	sting	30	1.(	)
		Lands	Belt &	25	2.5	5
		Measu		26.25	5 1.5	5
		monit			1.5	
		Disast Mana	ter gement Plan	152.65	5 15.2	2

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		TOTAL	285.9	29.7	
39	CER Details with justification if anyas per MoEF&CC circular dated 01/05/2018	As per EMP			
40	Details of Court Cases/litigations w.r.t the project and project location, if any.	Nil			

The comparative statement showing project details approved as per earlier EC and proposed project details as shown below:

Sr.no	Reference of Approved EC		Expansion Proposal	Remarks
1	Total Plot Area	22,194.00 Sq.m	22,786.70 Sq.m	Net Plot increased
2	Deduction in overall plot area	6461.42 Sq.m	6,633.97 Sq.m (including Amenity plot 1239.19 Sq.m)	Increase by 172.55 Sq.m due to addition of encroachment area
3	Net Plot area	15,732.58 sq.m	16,152.73 sq.m	Increased by 420.15 sq.m
4	FSIArea	49,831.24 sq.m	51,162.02 sq.m.	Increased by 1330.78 sq.m
5	Non-FSI Area	55,168.76 sq.mt	92,225.59 sq.m.	Increased by 37056.83 sq.m
6	Total Gross Construction area	1,05,000 sq.m.	1,43,387.61 sq.m.	Increased by 38387.61 sq.m
7	Tenements	257 nos.	Existing Flats: 164 Proposed Flats: nos. 215	Now the project is developing in JDA so proposal has been revised.
8	Parking	4W- 640 nos.	2W – 1115 nos. 4W- 450 nos.	Decrease in 4-W by 190 nos. and addition of 2-w
9.	Population	1285 nos.	2215 nos.	Increase by 930 nos.
	I	Building conf	iguration	· ·
Compo	nent	Existing Configuration	Proposed Configuration	Remarks if Any
One building	residential 3	3Basements+lower stilt + 2 podium+ 1 st to 34 th upper floors	3Basements+lower stilt +upper stilt (1 & 2) + + 1 st to $30^{th}$	Nomenclature Changes to wing A & B and reduces by

Two h	uildings	along with clubhouse	upper floors along with clubhouse	4 floors, construction completed and OC received. Change in planning		
	upper stilt+ 1 st to 34 th upper floors		lower ground & the land wil +Ground+ upper developed u ground + 1 st to 28 th JDA upper floors			
10	Water Requirement	245 KLD	Existing: 164 cmd Proposed: 215 cmd	Increase in total water requirement by 46 KLD		
11	Sewage generation	163 KLD	Existing: 114 cmd Proposed: 144 cmd	Increase by 42 KLD		
12	STP capacity	200 KLD	Existing:1 STP of capacity 120 cmd Proposed: 1 STP of capacity 152 cmd	Increase by 40 KLD		
13	Solid waste generation	642.5	Total : 998 Kg/day	Increase by 355.5 Kg/day		
	Biodegradable Waste	385.5 Kg/day	Existing: 176 Kg/day Proposed: 223 Kg/day	Increase by 13.5 kg/day		
	Non- Biodegradable Waste	257 Kg/day	Existing: 264 Kg/day Proposed: 335 Kg/day	Increase by 413 kg/day		

3. Proposal is expansion of existing construction project. Proposal has been considered by SEIAA in its 256th meeting (Day-4) and decided to accord Environment Clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implantation of following terms and conditions-

#### Specific Conditions:

A. SEAC Conditions-

1.PP to submit IOD/IOA/Concession Document/Plan Approval or any other form of documents as applicable clarifying its conformity with local planning rules and provisions as per the Circular dated 30.01.2014 issued by the Environment Department, Govt. of Maharashtra.

2. PP to obtain following updated NOCs & remarks as per amended plan:

a) Water supply; b) Sewer connection; c) SWD NOC; d) Civil Aviation NOC for proposed height.

3.PP to submit certified six-monthly compliance report of earlier EC from Regional Office, MOEF&CC, Nagpur.

4.PP to transfer earlier EC as well as all NOCs received to the project in the name of Macrotech Developers Limited.

5.PP to submit superimposed layout of earlier & proposed EC.

6.PP to reduce discharge of treated water up to 35%. PP to submit undertaking from concerned authority/agency/third party regarding use of excess treated water.

7.PP to maintain 1.5 Mtr. distance between Substation & STP.

8.PP to earmark Miyawaki plantation area; PP to submit revise tree list including existing, proposed & nos. of trees to be planted in Miyawaki plantation.

9. PP to relocate parking proposed above STP.

10.PP to include cost of dewatering, basement ventilation & mechanical ventilation in EMP; PP to provide portable STP for workers during construction phase. PP to adopt water conservation measures in operation phase by providing Low Flow Devices (LFD) as plumbing fixtures. Accordingly, revise EMP of Construction & Operation phase.

#### B. SEIAA Conditions-

- 1. This EC is restricted up to for height up to 64.81 m as per Civil Aviation NOC dated 08.06.2022.
- 2. PP to keep open space unpaved so as to ensure permeability of water. However, whenever paving is deemed necessary, PP to provide grass pavers of suitable types & strength to increase the water permeable area as well as to allow effective fire tender movement.
- 3. PP to achieve at least 5% of total energy requirement from solar/other renewable sources.
- 4. PP Shall comply with Standard EC conditions mentioned in the Office Memorandum issued by MoEF& CC vide F.No.22-34/2018-IA.III dt.04.01.2019.
- 5. SEIAA after deliberation decided to grant EC for FSI 38797.80 m2, Non FSI-86149.04 m2, Total BUA- 124946.84 m2. (Plan approval No. CE/1090/BPES/AS/337/6/Amend dated 18.10.2022) (Restricted as per approval)

#### **General Conditions:**

- a) Construction Phase :-
  - I. The solid waste generated should be properly collected and segregated. Dry/inert solid waste should be disposed of to the approved sites for land filling after recovering recyclable material.
  - II. Disposal of muck, Construction spoils, including bituminous material during construction phase should not create any adverse effect on the neighbouring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in the approved sites with the approval of competent authority.
  - III. Any hazardous waste generated during construction phase should be disposed of as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board.
  - IV. Adequate drinking water and sanitary facilities should be provided for construction workers at the site. Provision should be made for mobile toilets. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.
  - V. Arrangement shall be made that waste water and storm water do not get mixed.
  - VI. Water demand during construction should be reduced by use of pre-mixed

concrete, curing agents and other best practices.

- VII. The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.
- VIII. Permission to draw ground water for construction of basement if any shall be obtained from the competent Authority prior to construction/operation of the project.
- IX. Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.
- X. The Energy Conservation Building code shall be strictly adhered to.
- XI. All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site.
- XII. Additional soil for levelling of the proposed site shall be generated within the sites (to the extent possible) so that natural drainage system of the area is protected and improved.
- XIII. Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.
- XIV. PP to strictly adhere to all the conditions mentioned in Maharashtra (Urban Areas) Protection and Preservation of Trees Act, 1975 as amended during the validity of Environment Clearance.
- XV. The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environments (Protection) Rules prescribed for air and noise emission standards.
- XVI. Vehicles hired for transportation of Raw material shall strictly comply the emission norms prescribed by Ministry of Road Transport & Highways Department. The vehicle shall be adequately covered to avoid spillage/leakages.
- XVII. Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB.
- XVIII. Diesel power generating sets proposed as source of backup power for elevators and common area illumination during construction phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel is preferred. The location of the DG sets may be decided with in consultation with Maharashtra Pollution Control Board.
- XIX. Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings by a separate environment cell /designated person.

#### **B)** Operation phase:-

- I. a) The solid waste generated should be properly collected and segregated. b) Wet waste should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. And, no wet garbage will be disposed outside the premises. c) Dry/inert solid waste should be disposed of to the approved sites for land filling after recovering recyclable material.
- II. E-waste shall be disposed through Authorized vendor as per E-waste

(Management and Handling) Rules, 2016.

- III. a) The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the MPCB and Environment department before the project is commissioned for operation. Treated effluent emanating from STP shall be recycled/ reused to the maximum extent possible. Treatment of 100% grey water by decentralized treatment should be done. Necessary measures should be made to mitigate the odour problem from STP. b) PP to give100 % treatment to sewage /Liquid waste and explore the possibility to recycle at least 50 % of water, Local authority should ensure this.
- IV. Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. As agreed during the SEIAA meeting, PP to explore possibility of utilizing excess treated water in the adjacent area for gardening before discharging it into sewer line No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement.
- V. The Occupancy Certificate shall be issued by the Local Planning Authority to the project only after ensuring sustained availability of drinking water, connectivity of sewer line to the project site and proper disposal of treated water as per environmental norms.
- VI. Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.
- VII. PP to provide adequate electric charging points for electric vehicles (EVs).
- VIII. Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.
- IX. A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
- X. Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes.
- XI. The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at parivesh.nic.in
- XII. Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1st June & 1st December of each calendar year.
- XIII. A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.
- XIV. The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update

the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM. SO2, NOx (ambient levels as well as stack emissions) or critical sector parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.

### C) General EC Conditions:-

- I. PP has to strictly abide by the conditions stipulated by SEAC& SEIAA.
- II. If applicable Consent for Establishment" shall be obtained from Maharashtra Pollution Control Board under Air and Water Act and a copy shall be submitted to the Environment department before start of any construction work at the site.
- III. Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.
- IV. The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.
- V. The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.
- VI. No further Expansion or modifications, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the SEIAA. In case of deviations or alterations in the project proposal from those submitted to SEIAA for clearance, a fresh reference shall be made to the SEIAA as applicable to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.
- VII. This environmental clearance is issued subject to obtaining NOC from Forestry & Wild life angle including clearance from the standing committee of the National Board for Wild life as if applicable & this environment clearance does not necessarily implies that Forestry & Wild life clearance granted to the project which will be considered separately on merit.
- 4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.
- 5. This Environment Clearance is issued purely from an environment point of view without prejudice to any court cases and all other applicable permissions/ NOCs shall be obtained before starting proposed work at site.
- 6. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.
- 7. Validity of Environment Clearance: The environmental clearance accorded shall be

valid as per EIA Notification, 2006, amended from time to time.

- 8. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.
- 9. Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1st Floor, D-Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

Pravin Darade (Member Secretary, SEIAA)

Copy to:

- 1. Chairman, SEIAA, Mumbai.
- 2. Secretary, MoEF & CC, IA- Division MOEF & CC
- 3. Member Secretary, Maharashtra Pollution Control Board, Mumbai.
- 4. Regional Office MoEF & CC, Nagpur
- 5. District Collector, Mumbai Suburban.
- 6. Commissioner, Municipal Corporation of Greater Mumbai
- 7. Regional Officer, Maharashtra Pollution Control Board, Mumbai

Signature Not Verified Digitally signed by Shri Pravin C. Darade, I.A.S. Member Secretar :53 PM Page 13 of 13



## MUNICIPAL CORPORATION OF GREATER MUMBAI

## <u>Notesheet</u>

Application Number :	CE/1090/BPES/AS/337/2/AME ND	Ward Name :	S Ward
Zone Name :	Eastern Suburb	Inward Date :	10 Mar 2017
Architect/LE/SE Name :	SHASHIKANT LAXMAN JADHAV	Issued On :	24 Dec 2021

## Authority Remark:

Approved as proposed by CE(DP) subject to following condit ion -1. Sr. No. 2 shall be allowed by counting in FSI.

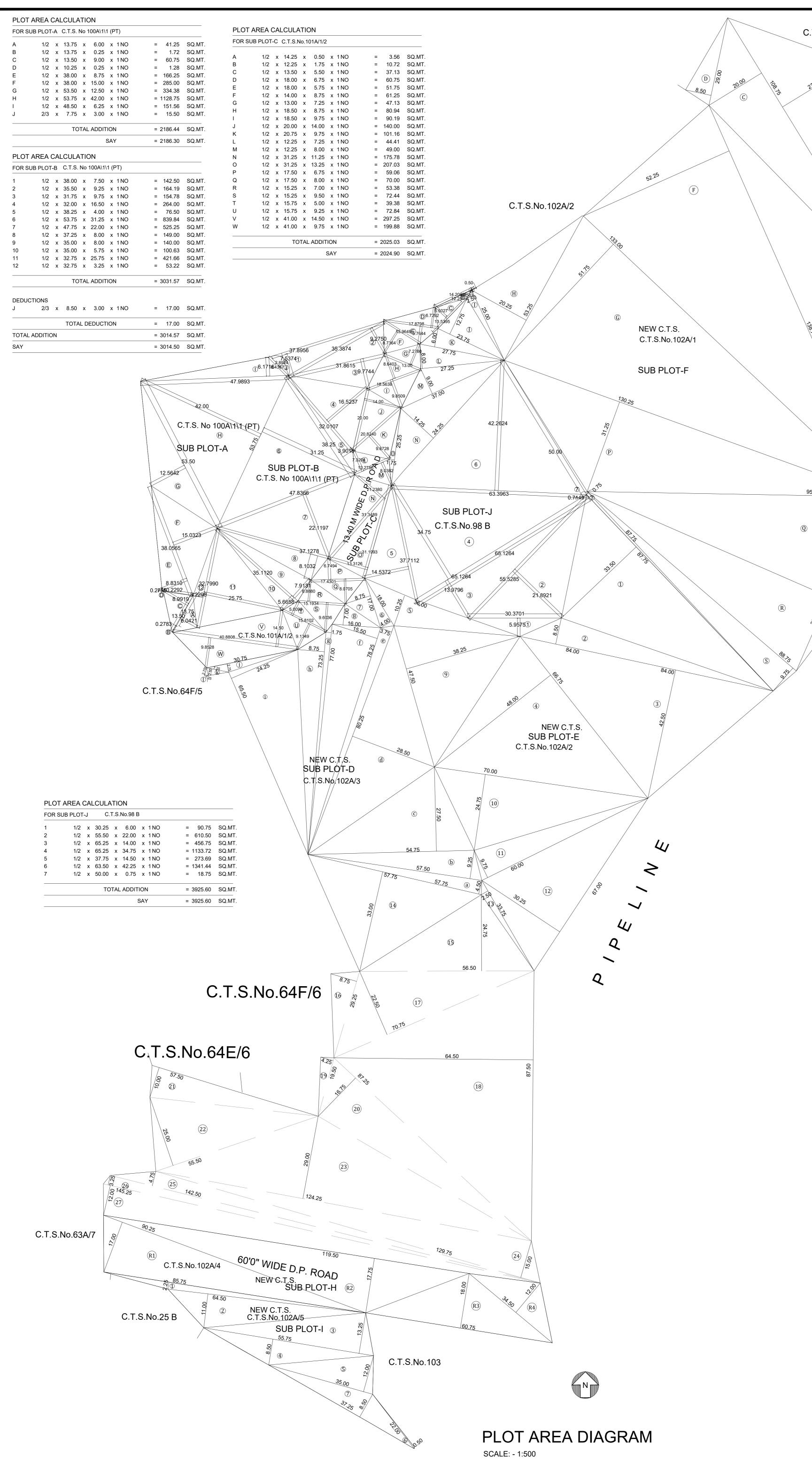
> Name : Iqbal Singh Chahal Designation : Municipal Commissioner Organization : Municipal Corporation Of Greater Mumbai Date : 24-Dec-2021 19: 45:53

## Shri. I. S. Chahal (Municipal Commissioner)



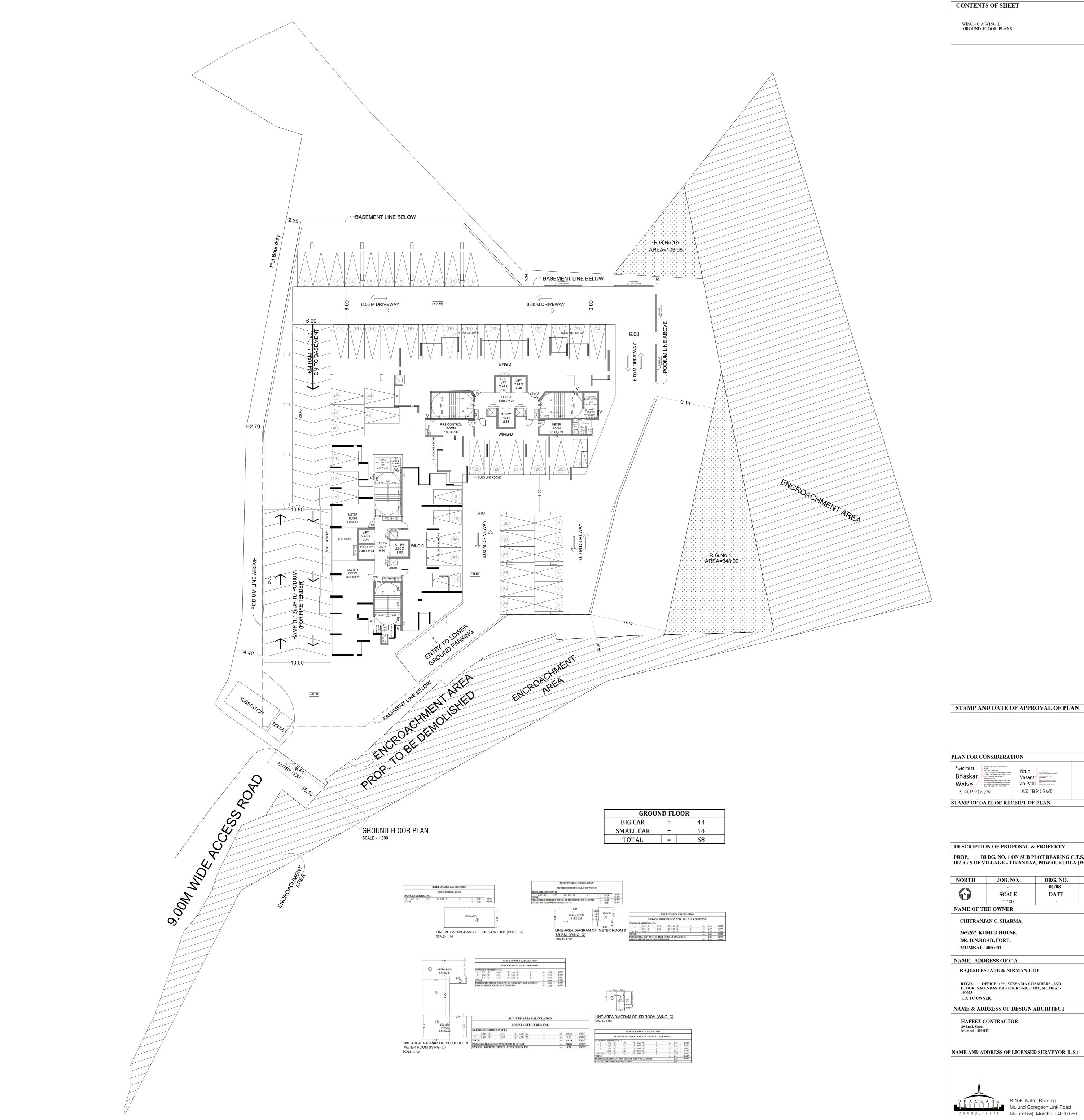
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	SCALE: - 1:500 PAVED RG .2 SCALE: - 1:500 R.G.No.1 & 14 AT GROUND LVL. A 0.50 X 14 B 0.50 X 44 R.G.No.2 AREA FOR AT PODIU a 0.50 X 17.2 b 0.50 X 25.4 c 0.50 X 12.3 d 0.50 X 13.6 e 0.666 X 12.6 LESS ST.CASE AREA - 1 NET R.G 2 AREA ( PAVED RG .2a FOR AT PODIU 1 0.50 X 26.7 2 0.50 X 23.3 3 0.50 X 12.6 LESS ST.CASE AREA - 1 LESS ST.CASE AREA -	22a AREA CALC 8.02 X 11.54 X 1 3.50 X 16.00 X 1 8.02 X 11.54 X 1 3.50 X 16.00 X 1 8.02 X 11.54 X 1 3.50 X 16.00 X 1 8.02 X 11.54 X 1 7.07 X 16.00 X 1 8.02 X 11.54 X 1 7.07 X 16.00 X 1 8.02 X 11.54 X 1 7.07 X 16.00 X 1 7.07 X 1 8.02 X 11.54 X 1 7.07 X	R.G.1A ASCALE: - 1:500 $CULATION$ $I NO = 103$ $I NO = 175.62$ $NO = 175.62$ $NO = 101.56$ $NO = 175.62$ $NO = 101.56$ $NO = 59.20$ $NO = 31.05$ $NO = 372.24$ $0.666 = 50.20$ $= 322.04$ $CULATION$ $NO = 70.43$ $NO = 12.81$ $= 120.81$ $0.50 = 0.37$ $0.666 = 1.71$ $= 2.08$		<b>AREA D</b> 500 <b>T AREA CALCUL</b> (* 18.75 × 1 NO (* 24.00 × 1 NO (* 1.25 × 1 NO	ATION         =       822.66       SQ.MT.         =       924.00       SQ.MT.         =       16.09       SQ.MT.         =       17.34       SQ.MT.         =       17.34       SQ.MT.         =       29.75       SQ.MT.         =       10.25       SQ.MT.         =       134.50       SQ.MT.         =       34.50       SQ.MT.         =       17.28       SQ.MT.         =       28.44       SQ.MT.         =       28.41       SQ.MT.         =       159.00       SQ.MT.         =       3.59       SQ.MT.	Bhaskar Walve SE(BP)S STAMP OF I DESCRIPT PROP.
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     .90       .50         .90       .50         .90       .50         .90       .50         .90       .50         .90       .50         .90       .50         .90       .50         .90       .50         .90       .50         .90       .50         .90       .50         .90       .50         .90       .50         .90       .50         .90       .50         .90       .50         .90       .50         .90       .50         .90       .50 <t< td=""><td><b>AREACLUE</b> 500 <b>TAREACALCUE</b> 500 <b>TAREACALCUE</b> 500 <b>TAREACALCUE</b> 500 <b>TAREACALCUE</b> 500 <b>TAREACALCUE</b> 500 <b>TAREACALCUE</b> 500 500 500 500 500 500 500 500 500 50</td><td>ATION         =       822.66       SQ.MT.         =       924.00       SQ.MT.         =       16.09       SQ.MT.         =       17.34       SQ.MT.         =       17.34       SQ.MT.         =       29.75       SQ.MT.         =       10.25       SQ.MT.         =       10.25       SQ.MT.         =       134.50       SQ.MT.         =       17.28    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  SQ.MT.         =       3.59       SQ.MT.         =       3.59       SQ.MT.         =       35.06       SQ.MT.         =       98.44       SQ.MT.         =       22.50       SQ.MT.         =       1.50       SQ.MT.         =       1.50       SQ.MT.	Bhaskar Walve SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)SE
	SCALE: - 1:500 PAVED RG .2 SCALE: - 1:500 R.G.No.1 & 1A AT GROUND LVL A 0.50 X 14 B 0.50 X 14 B 0.50 X 14 B 0.50 X 14 R.G.No.2 AREA FOR AT PODIU a 0.50 X 123 d 0.50 X 123 d 0.50 X 136 e 0.666 X 126 LESS ST.CASE AREA- NET R.G 2 AREA NET R.G 2 AREA PAVED RG .2a FOR AT PODIU 1 0.50 X 263 2 0.50 X 233 3 0.50 X 126 LESS ST.CASE AREA- NET R.G 2 AREA NET R.G 2 AREA A 0.50 X 126 C 0.50 X 233 3 0.50 X 126 LESS ST.CASE AREA- LESS ST.C	2a AREA CALC $a$ AREA CALC $a$ $a$ $a$ AREA CALC $a$	Image: Non-angle of the system of the sy	R.G.1         .98 SQ.MT.         .99 Q.MT.         .99 Q.MT.         .99 Q.MT.         .90 Q.MT.         .90 Q.MT.         .90 Q.MT.         .91 Q.MT.         .92 Q.MT.         .92 Q.MT.         .90 Q.MT.         .91 Q.50 X 27.75 P         .92 Q.MT.         .93 Q.MT.         .90 Q.50 X 27.75 P         .90 Q.50 X 27.75 P         .90 Q.50 X 10.25 P         .90 Q.50 X 10.	<b>AREA CALCUL</b> 500 <b>AREA CALCUL</b> 500 <b>X</b> <b>AREA CALCUL</b> 500 <b>X</b> <b>X</b> <b>X</b> <b>X</b> <b>X</b> <b>X</b> <b>X</b> <b>X</b> <b>X</b> <b>X</b>	ATION         =       822.66       SQ.MT.         =       924.00       SQ.MT.         =       16.09       SQ.MT.         =       17.34       SQ.MT.         =       17.34       SQ.MT.         =       29.75       SQ.MT.         =       29.75       SQ.MT.         =       10.25       SQ.MT.         =       34.50       SQ.MT.         =       34.50       SQ.MT.         =       34.50       SQ.MT.         =       34.50       SQ.MT.         =       35.96       SQ.MT.         =       35.96       SQ.MT.         =       35.06       SQ.MT.         =       11.19       SQ.MT.         =       22.50       SQ.MT.         =       15.05       SQ.MT.         =       15.05       SQ.MT.         =       15.59       SQ.MT. <t< td=""><td>Bhaskar Walve SE(BP)S STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NORTH NORTH 265\267, H DR. D.N.J MUMBA</td></t<>	Bhaskar Walve SE(BP)S STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NORTH NORTH 265\267, H DR. D.N.J MUMBA
	SCALE: - 1:500 PAVED RG .2 SCALE: - 1:500 R.G.No.1 & 1A AT GROUND LVL. A 0.50 X 14 B 0.50 X 44 R.G.No.2 AREA FOR AT PODIU a 0.50 X 17.2 b 0.50 X 25.2 c 0.50 X 12.3 d 0.50 X 12.3 d 0.50 X 12.3 d 0.50 X 12.3 d 0.50 X 12.4 ESS ST.CASE AREA- NET R.G 2 AREA ( PAVED RG .2a FOR AT PODIU 1 0.50 X 26.7 2 0.50 X 23.3 3 0.50 X 12.6 ESS ST.CASE AREA- LESS ST.CASE AREA- LESS ST.CASE AREA- LESS ST.CASE AREA- NET PAVED RG R.G.No.3 AREA AT GROUND (F A 0.50 X 46.7 B 0.50 X 55.5 C 0.50 X 55.5 D 0.50 X 35.5 E 0.50 X 47.5 F 0.50 X 14.2 G 0.50 X 19.5 H 0.50 X 19.5		$     \begin{array}{r} & & & & & & \\ & & & & & \\ & & & & & \\ \hline & & & &$	R.G.1         .98       SQ.MT         .90       SQ.MT         .90       SQ.MT         .90       SQ.MT         .90       SQ.MT         .90       SQ.MT         .91       .50         .92       .50         .93       .50         .94       .50         .90       .50         .91       .50         .92       .50         .93       .50         .94       .50         .95       .50.0         .90       .50         .91       .50         .92       .50         .93       .50         .94       .50         .90       .50         .90       .50         .90       .50         .90	AREA CALCUL           500           500           T AREA CALCUL           X 18.75           X 1 NO           X 24.00           X 1 NO           X 125           X 1 NO           X 1.25           X 1 NO           X 1.00	ATION         =       822.66       SQ.MT.         =       924.00       SQ.MT.         =       16.09       SQ.MT.         =       17.34       SQ.MT.         =       17.34       SQ.MT.         =       29.75       SQ.MT.         =       29.75       SQ.MT.         =       10.25       SQ.MT.         =       4.38       SQ.MT.         =       34.50       SQ.MT.         =       34.50       SQ.MT.         =       34.50       SQ.MT.         =       35.99       SQ.MT.         =       35.99       SQ.MT.         =       35.06       SQ.MT.         =       22.50       SQ.MT.         =       1.50       SQ.MT.         =       1.50       SQ.MT.         =       1.50       SQ.MT.         =       1.50       SQ.MT.         = </td <td>Bhaskar Walve SE(BP)S STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NORTH NAME OF CHITRA 265\267, H DR. D.N.J MUMBA NAME, AI</td>	Bhaskar Walve SE(BP)S STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NORTH NAME OF CHITRA 265\267, H DR. D.N.J MUMBA NAME, AI
LCULATION DT-D	SCALE: - 1:500 PAVED RG .2 SCALE: - 1:500 R.G.No.1 & 1A AT GROUND LVL A 0.50 X 14 B 0.50 X 44 R.G.No.2 AREA FOR AT PODIU a 0.50 X 17.2 b 0.50 X 25.2 c 0.50 X 12.3 d 0.50 X 13.6 e 0.666 X 12.6 LESS ST.CASE AREA - NET R.G 2 AREA NET R.G 2 AREA PAVED RG .2a FOR AT PODIU 1 0.50 X 26.7 2 0.50 X 23.3 3 0.50 X 12.6 ELESS ST.CASE AREA - NET R.G 2 AREA NET R.G 2 AREA C 0.606 X 12.6 C 0.50 X 55.5 C 0.50 X 55.5 D 0.50 X 55.5 D 0.50 X 55.5 C 0.50 X 45.5 E 0.50 X 47.5 F 0.50 X 14.5 G 0.50 X 19.5 H 0.50 X 20.7 K 0.50 X 20.	A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       C         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A		BR.G.1         .98       SQ.MT.         .98       SQ.MT.         .98       SQ.MT.         .98       SQ.MT.         .98       SQ.MT.         .98       SQ.MT.         .90       SQ.MT.         .91       0.50       X         .92       0.50       X       27.75         .9       0.50       X       17.25         .9       0.50       X       17.25         .9       0.50       X       17.25         .9       0.50       X       17.25         .9       0.50       X       12.25         .9       0.50       X	T         AREA CALCUL           500         500             X         18.75           X         1 NO           X         125           X         1 NO           X         1.25           X         1 NO           X         1.00           X         1.00<	ATION         =       822.66       SQ.MT.         =       924.00       SQ.MT.         =       16.09       SQ.MT.         =       17.34       SQ.MT.         =       17.34       SQ.MT.         =       29.75       SQ.MT.         =       10.25       SQ.MT.         =       10.25       SQ.MT.         =       14.38       SQ.MT.         =       14.38       SQ.MT.         =       159.00       SQ.MT.         =       159.00       SQ.MT.         =       35.99       SQ.MT.         =       35.99       SQ.MT.         =       35.06       SQ.MT.         =       35.07       SQ.MT.         =       35.99       SQ.MT.         =       35.06       SQ.MT.         =       35.06       SQ.MT.         =       11.38       SQ.MT.         =       17.53       SQ.MT.	Bhaskar Walve SE(BP)S STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NORTH NAME OF CHITRA 265\267, H DR. D.N.J MUMBA NAME, AI RAJESH
LCULATION 1.00 x 1NO = 4.00 SQ. 7.00 x 1NO = 73.50 SQ. 2.50 x 1NO = 27.81 SQ.	SCALE: - 1:500 PAVED RG .2 SCALE: - 1:500 R.G.No.1 & 1A AT GROUND LVL A 0.50 X 12 B 0.50 X 42 R.G.No.2 AREA FOR AT PODIU a 0.50 X 172 b 0.50 X 122 d 0.50 X 122 C 0.50 X 122 d 0.50 X 122 C 0.50 X 122 d 0.50 X 124 ESS ST.CASE AREA -1 NET R.G 2 AREA NET R.G 2 AREA NET PAVED RG .22 FOR AT PODIU 1 0.50 X 263 2 0.50 X 126 C 0.50 X 122 C 0.5	A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         A       A         B       0.2         X       11.54         X       16.00         X       18.02         X       16.00         X       7.97         X       9.61         X       17.7         X       9.67         X       2.27         X       17.24         X       5.27         X       12.2         X       2.27         X       1.23         X       5.27         X       1.27         X       2.27         X       1.23         X       5		R.G.1.         .98 <sq.mt< td="">         .98<sq.mt< td="">         .90<sq.mt< td="">         .90<sq.mt< td="">         .91         .92         .93         .94         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90         .90     <td>AREA CALCUL           500           500           X           18.75           X           1.25           X           X           1.25           X           1.00           X           1.00           X           1.00           X           X           X           X           X           X           X           X           X           X           X           X           X           X           X           X           X           X           X           X           X           X</td><td>ATION         =       822.66       SQ.MT.         =       924.00       SQ.MT.         =       16.09       SQ.MT.         =       16.09       SQ.MT.         =       17.34       SQ.MT.         =       29.75       SQ.MT.         =       29.75       SQ.MT.         =       10.25       SQ.MT.         =       125       SQ.MT.         =       34.50       SQ.MT.         =       28.41       SQ.MT.         =       159.00       SQ.MT.         =       35.06       SQ.MT.         =       159.00       SQ.MT.         =       12.50       SQ.MT.         =       12.50       SQ.MT.         =       150       SQ.MT.         =       150       SQ.MT.         =       1.50       SQ.MT.         =<!--</td--><td>Bhaskar Walve SE(BP)S STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NORTH NAME OF CHITRA 265\267, H DR. D.N.J MUMBA NAME, AI</td></td></sq.mt<></sq.mt<></sq.mt<></sq.mt<></sq.mt<></sq.mt<></sq.mt<></sq.mt<></sq.mt<></sq.mt<></sq.mt<></sq.mt<></sq.mt<></sq.mt<></sq.mt<></sq.mt<>	AREA CALCUL           500           500           X           18.75           X           1.25           X           X           1.25           X           1.00           X           1.00           X           1.00           X           X           X           X           X           X           X           X           X           X           X           X           X           X           X           X           X           X           X           X           X           X	ATION         =       822.66       SQ.MT.         =       924.00       SQ.MT.         =       16.09       SQ.MT.         =       16.09       SQ.MT.         =       17.34       SQ.MT.         =       29.75       SQ.MT.         =       29.75       SQ.MT.         =       10.25       SQ.MT.         =       125       SQ.MT.         =       34.50       SQ.MT.         =       28.41       SQ.MT.         =       159.00       SQ.MT.         =       35.06       SQ.MT.         =       159.00       SQ.MT.         =       12.50       SQ.MT.         =       12.50       SQ.MT.         =       150       SQ.MT.         =       150       SQ.MT.         =       1.50       SQ.MT.         = </td <td>Bhaskar Walve SE(BP)S STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NORTH NAME OF CHITRA 265\267, H DR. D.N.J MUMBA NAME, AI</td>	Bhaskar Walve SE(BP)S STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NORTH NAME OF CHITRA 265\267, H DR. D.N.J MUMBA NAME, AI
LCULATION 1.00 x 1NO = 4.00 SQ. 0.00 x 1NO = 73.50 SQ. 2.50 x 1NO = 73.50 SQ. 2.50 x 1NO = 27.81 SQ. 3.50 x 1NO = 38.94 SQ. 4.50 x 1NO = 21.38 SQ. 7.00 x 1NO = 64.75 SQ.	SCALE: - 1:500 PAVED RG .2 SCALE: - 1:500 R.G.No.1 & 14 A 0.50 X 14 B 0.50 X 14 B 0.50 X 14 R.G.No.2 AREA FOR AT PODIU a 0.50 X 17.2 b 0.50 X 25.2 c 0.50 X 12.2 d 0.50 X 12.2 d 0.50 X 12.2 d 0.50 X 13.6 e 0.666 X 12.6 LESS ST.CASE AREA - 1 LESS ST.CASE AREA - 1 NET PAVED RG .22 SCALE: - 1:500 NET PAVED RG .24 AT GROUND (F A 0.50 X 14.2 D 0.50 X 12.6 C 0.50 X 12.6 C 0.50 X 12.6 D 0.50 X 12.6 D 0.50 X 12.6 C 0.50 X 12.6			R.G.1.	AREACALCUL           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500 <td>ATION           =         822.66         SQ.MT.           =         924.00         SQ.MT.           =         16.09         SQ.MT.           =         17.34         SQ.MT.           =         17.34         SQ.MT.           =         29.75         SQ.MT.           =         10.25         SQ.MT.           =         10.25         SQ.MT.           =         117.28         SQ.MT.           =         12.844         SQ.MT.           =         28.41         SQ.MT.           =         28.41         SQ.MT.           =         35.06         SQ.MT.           =         35.07         SQ.MT.           =         22.50         SQ.MT.           =         22.50         SQ.MT.           =         35.</td> <td>Bhaskar Walve SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)S SE(BP)SE</td>	ATION           =         822.66         SQ.MT.           =         924.00         SQ.MT.           =         16.09         SQ.MT.           =         17.34         SQ.MT.           =         17.34         SQ.MT.           =         29.75         SQ.MT.           =         10.25         SQ.MT.           =         10.25         SQ.MT.           =         117.28         SQ.MT.           =         12.844         SQ.MT.           =         28.41         SQ.MT.           =         28.41         SQ.MT.           =         35.06         SQ.MT.           =         35.07         SQ.MT.           =         22.50         SQ.MT.           =         22.50         SQ.MT.           =         35.	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G 0.50 X 14.2 P 0.50 X 50.5 D 0.50 X 12.5 C 0.50 X 12.5	AREA CALO         8.02       X         8.05       X         8.05       X         9       X         9       X         9       X         9       X         9       X         10       2.12         11       2.3.26         12       X         3       X         12       X         3       X         12       X         3       X         12       X         12       X         12       X         14       AREA CALO	R.G.1A A SCALE: - 1:500 $CULATION$ $CULATION$ $I NO = 103$ $AREA = 451$ $ION$ $NO = 175.62$ $NO = 101.52$ $NO = 101.52$ $NO = 101.52$ $NO = 59.20$ $NO = 31.05$ $NO = 4.79$ $= 372.24$ $0.666 = 50.20$ $= 322.04$ $CULATION$ $NO = 70.43$ $NO = 70.43$ $NO = 12.81$ $= 120.81$ $0.50 = 0.37$ $0.666 = 1.71$ $= 2.08$ $2.08 ) = 118.73$ $ION$ $IM (PT.)$ $NO = 169.47$ $NO = 169.47$ $NO = 129.19$ $NO = 114.56$ $NO = 129.19$ $NO = 10.53$ $NO = 129.73$ $NO = 15.38$ $NO = 120.73$ $NO = 129.73$ $NO = 129.73$ $NO = 14.44$ $NO = 129.19$ $NO = 147.84$ $NO = 129.19$ $NO = 147.84$ $NO = 131.63$ $NO = 14.56$ $NO = 10.57$ $NO = 103.29$ $NO = 5.75$ $= 3540.02$ $IOS = 50.88$ $= 3489.14$ $= 4381.89$ $= 55.95$ $= 3489.14$ $= 4381.89$ $= 55.95$ $= 3489.14$ $= 4381.89$ $= 55.95$ $= 3489.14$ $= 4381.89$ $= 55.95$ $= 3489.14$ $= 4381.89$ $= 55.95$ $= 3489.14$ $= 4381.89$ $= 55.95$ $= 3489.14$ $= 4381.89$ $= 55.95$ $= 3489.14$ $= 4381.89$ $= 55.95$ $= 3489.14$ $= 4381.89$ $= 55.95$ $= 3489.14$ $= 4381.89$ $= 55.95$ $= 55.88$ $= 3489.14$ $= 55.95$ $= 55.88$ $= 3489.14$ $= 4381.89$ $= 55.95$ $= 55.88$ $= 3489.14$ $= 4381.89$ $= 55.95$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55.88$ $= 55$	PR.G.1.	AREA CALCUL           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500 </td <td>ATION         =       822.66       SQ.MT.         =       924.00       SQ.MT.         =       16.09       SQ.MT.         =       17.34       SQ.MT.         =       29.75       SQ.MT.         =       29.75       SQ.MT.         =       29.75       SQ.MT.         =       10.25       SQ.MT.         =       17.28       SQ.MT.         =       28.41       SQ.MT.         =       28.44       SQ.MT.         =       35.95       SQ.MT.         =       35.96       SQ.MT.         =       35.96       SQ.MT.         =       35.06       SQ.MT.         =       35.96       SQ.MT.         =       35.96       SQ.MT.         =       22.50       SQ.MT.         =       17.53       SQ.MT.         =       16.50       SQ.MT.         <t< td=""><td>Bhaskar Walve SE (BP) S STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NORTH NORTH NAME OF CHITRA 265\267, H DR. 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FLOOR, NA 400023 C.A TO OV</td></t<>	Bhaskar Walve SE (BP) S STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NORTH NORTH NAME OF CHITRA 265\267, H DR. D.N.J MUMBA NAME, AI RAJESH REGD. FLOOR, NA 400023 C.A TO OV
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SQ.MT.         .90.MT.       SQ.MT.         .90.MT.       SQ.MT.         .90.MT.       SQ.MT.         .90.MT.       1       0.50       X         .90.MT.       2       0.50       X       27.75         .90.MT.       5       0.50       X       27.75         .90.MT.       5       0.50       X       27.75         .90.MT.       5       0.50       X       27.75         .90.MT.       1       0.50       X       17         .90.MT.       1       0.50       X       17         .90.50       X       17.25       2         .90.MT.       11       0.50       X       12         .90.50       X       12.75       2         .90.MT.       11       0.50       X       12.00         .90.MT.       12       0.50       X       12.00         .90.	AREA CALCUL           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500           500 </td <td>ATION         =       822.66       SQ.MT.         =       924.00       SQ.MT.         =       16.09       SQ.MT.         =       17.34       SQ.MT.         =       17.34       SQ.MT.         =       29.75       SQ.MT.         =       10.25       SQ.MT.         =       10.25       SQ.MT.         =       17.28       SQ.MT.         =       28.41       SQ.MT.         =       28.44       SQ.MT.         =       35.90       SQ.MT.         =       22.50       SQ.MT.         =       22.50       SQ.MT.         =       1.500       SQ.MT.         <t< td=""><td>Bhaskar Walve SE (BP) S SE (BP) S STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NAME OF CHITRA 265\267, H DR. D.N.J MUMBA 265\267, H DR. D.N.J MUMBA SAME, AI RAJESH REGD. FLOOR, NA 400023 C.A TO OV</td></t<></td>	ATION         =       822.66       SQ.MT.         =       924.00       SQ.MT.         =       16.09       SQ.MT.         =       17.34       SQ.MT.         =       17.34       SQ.MT.         =       29.75       SQ.MT.         =       10.25       SQ.MT.         =       10.25       SQ.MT.         =       17.28       SQ.MT.         =       28.41       SQ.MT.         =       28.44       SQ.MT.         =       35.90       SQ.MT.         =       22.50       SQ.MT.         =       22.50       SQ.MT.         =       1.500       SQ.MT. <t< td=""><td>Bhaskar Walve SE (BP) S SE (BP) S STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NAME OF CHITRA 265\267, H DR. D.N.J MUMBA 265\267, H DR. D.N.J MUMBA SAME, AI RAJESH REGD. FLOOR, NA 400023 C.A TO OV</td></t<>	Bhaskar Walve SE (BP) S SE (BP) S STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NAME OF CHITRA 265\267, H DR. D.N.J MUMBA 265\267, H DR. D.N.J MUMBA SAME, AI RAJESH REGD. FLOOR, NA 400023 C.A TO OV
LCULATION 1.00 × 1 NO = 4.00 SQ. 7.00 × 1 NO = 73.50 SQ. 2.50 × 1 NO = 73.50 SQ. 2.50 × 1 NO = 73.50 SQ. 2.50 × 1 NO = 27.81 SQ. 3.50 × 1 NO = 21.38 SQ. 7.00 × 1 NO = 21.38 SQ. 7.00 × 1 NO = 62.54 SQ. 3.50 × 1 NO = 126.50 SQ. 7.00 × 1 NO = 52.00 SQ. 3.50 × 1 NO = 53.63 SQ. 7.00 × 1 NO = 57.75 SQ. 7.00 × 1 NO = 57.75 SQ.	SCALE: - 1:500 PAVED RG .2 SCALE: - 1:500 R.G.No.1 & 14 A 0.50 X 14 B 0.50 X 44 R.G.No.2 AREA FOR AT PODIU a 0.50 X 17.2 b 0.50 X 25.2 c 0.50 X 12.2 d 0.50 X 13.6 e 0.666 X 12.6 LESS ST.CASE AREA - NET R.G 2 AREA PAVED RG .2 LESS ST.CASE AREA - NET R.G 2 AREA FOR AT PODIU 1 0.50 X 26.2 2 0.50 X 12.6 ESS ST.CASE AREA - NET PAVED RG .2 LESS ST.CASE AREA - LESS ST.CASE AREA - LESS ST.CASE AREA - LESS ST.CASE AREA - NET PAVED RG .2 A 0.50 X 12.6 C 0.50 X 12.6 C 0.50 X 12.6 D 0.50 X 12.6 D 0.50 X 12.6 C 0.50 X 12.6 D 0.50 X 12.6 C 0.50 X 12.6 D 0.50 X 12.6 C 0.50 X 12.6 C 0.50 X 12.6 C 0.50 X 12.6 D 0.50 X 12.6 C 0.50 X 12.6 D 0.50 X 12.6 C 0.50 X 12.6 C 0.50 X 12.6 D 0.50 X 12.6 C 0.5	b       9.51         9.51       9.51         9.51       3         22a         AREA CALC         8.02       X         8.02       X         3.50       X         8.02       X         9.51       X         3       X         3       X         3       X         3       X         3       X         3       X         3       X         3       X         3       X         4       X         5       X         4       X         5       X         5	R.G.1A ASCALE: - 1:500 $CULATION$ $CULAT$	PR.G.1         SCALE: - 1:	AREA CALCUL           500           500           T AREA CALCUL           x 18.75         x 1 NO           x 18.75         x 1 NO           x 125         x 1 NO           x 1.25         x 1 NO           x 1.00         x 1 NO           x 1.25         x 1 NO	ATION           =         822.66         SQ.MT.           =         924.00         SQ.MT.           =         16.09         SQ.MT.           =         17.34         SQ.MT.           =         32.55         SQ.MT.           =         29.75         SQ.MT.           =         32.50         SQ.MT.           =         34.50         SQ.MT.           =         28.41         SQ.MT.           =         35.06         SQ.MT.           =         35.05         SQ.MT.           =         35.05         SQ.MT.           =         35.05         SQ.MT.           =         22.50         SQ.MT.           =         35.05         SQ.MT.           =         35.05         SQ.MT.           =         35.05         SQ.MT.           =         1.1.38         SQ.MT.           =         35.59         SQ.MT.           =         35.5	Bhaskar Walve SE (BP) S STAMP OF I STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NORTH NORTH NAME OF CHITRA 265\267, H DR. D.N.J MUMBA NAME, AI RAJESH REGD. FLOOR, NA 400023 C.A TO OV NAME & A HAFEEZ 29 Bank Stree Mumbai - 40
ECULATION 1.00 × 1NO = 4.00 SQ. 7.00 × 1NO = 73.50 SQ. 2.50 × 1NO = 73.50 SQ. 2.50 × 1NO = 27.81 SQ. 3.50 × 1NO = 21.38 SQ. 4.50 × 1NO = 21.38 SQ. 4.50 × 1NO = 62.44 SQ. 3.00 × 1NO = 62.44 SQ. 3.00 × 1NO = 126.50 SQ. 1.50 × 1NO = 126.50 SQ. 3.00 × 1NO = 52.00 SQ. 3.00 × 1NO = 52.00 SQ. 5.00 × 1NO = 76.13 SQ. 5.00 × 1NO = 53.63 SQ. 5.00 × 1NO = 53	SCALE: - 1:500 PAVED RG 2 SCALE: - 1:500 PAVED RG 2 SCALE: - 1:500 R.G.No.1 & 14 B 0.50 X 14 B 0.50 X 44 R.G.No.2 AREA FOR AT PODIU a 0.50 X 172 b 0.50 X 254 c 0.50 X 123 d 0.50 X 136 e 0.666 X 124 C 0.50 X 136 E 0.606 X 124 C 0.50 X 263 3 0.50 X 124 C 0.50 X 263 3 0.50 X 124 C 0.50 X 263 3 0.50 X 124 C 0.50 X 263 2 0.50 X 263 3 0.50 X 124 C 0.50 X 263 2 0.50 X 124 C 0.50 X 263 C 0.50 X 142 C 0.50 X 195 C 0.50	b       9.51         9.51       9.51         9.51       3         22a         AREA CALC         8.02       X         8.02       X         3.50       X         8.02       X         9.51       X         3       X         3       X         3       X         3       X         3       X         3       X         3       X         3       X         3       X         4       X         5       X         4       X         5       X         5	R.G.1A ASCALE: - 1:500 $CULATION$ $CULAT$	BR.G.1.         .98 SQ.MT         .90 SQ.MT         .90 SQ.MT         .90 SQ.MT         .90 SQ.MT         .91 SQ.MT         .92 0.50 X 77.00 X         .93 0.50 X 27.75 X         .9 0.50 X 17.5 X         .9 0.50 X 12.75 X	AREA CALCUL           500           500           T AREA CALCUL           x 18.75         x 1 NO           x 18.75         x 1 NO           x 125         x 1 NO           x 1.25         x 1 NO           x 1.00         x 1 NO           x 1.25         x 1 NO	ATION           =         822.66         SQ.MT.           =         924.00         SQ.MT.           =         16.09         SQ.MT.           =         17.34         SQ.MT.           =         10.25         SQ.MT.           =         10.25         SQ.MT.           =         34.50         SQ.MT.           =         17.28         SQ.MT.           =         34.50         SQ.MT.           =         28.44         SQ.MT.           =         35.06         SQ.MT.           =         35.05         SQ.MT.           =         35.06         SQ.MT.           =         35.05         SQ.MT.           =         35.05         SQ.MT.           =         35.06         SQ.MT.           =         35.05         SQ.MT.           =         17.53	Bhaskar Walve SE (BP) S STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NORTH NORTH NAME OF CHITRA 265\267, H DR. D.N.J MUMBA NAME, AI RAJESH REGD. FLOOR, NA 400023 C.A TO OV
Image: Signed State         Image: Signed Sta	SCALE: - 1:500 PAVED RG .2 SCALE: - 1:500 R.G.No.1 & 14 A 0.50 X 14 B 0.50 X 44 R.G.No.2 AREA FOR AT PODIU a 0.50 X 12.5 b 0.50 X 25.4 C 0.50 X 12.5 c 0.50 X 12.5 c 0.50 X 13.6 e 0.666 X 12.6 C 0.50 X 25.5 C 0.50 X 25.5 D 0.50 X 25.5 C 0.50 X 25.5 D 0.50 X 25.5 C 0.50 X 55.5 C 0.5	b       9.51         12.62       3         3       3         AREA CALC         8.02       X         9.01       X         9.61       X         9.61       X         9.61       X         112       X         3.7       X         12       X         3.7       X         12       X         3.7       X         12       X         13       X         14       X         15       X         16       X	Image: Second secon	.98       SQ.MT         .98       SQ.MT         .98       SQ.MT         .98       SQ.MT         .98       SQ.MT         .98       SQ.MT         .90	TAREA CALCUL         500         AREA CALCUL         500         X         X         125         X         X         125         X         120         X         120         X         120         X         120         X         1200         X         1200         X         X         1200         X         100         X         X         X         X         X         X         X         X         X         X         X         X         X         X	ATION           =         822.66         SQ.MT.           =         924.00         SQ.MT.           =         16.09         SQ.MT.           =         17.34         SQ.MT.           =         10.25         SQ.MT.           =         10.25         SQ.MT.           =         10.25         SQ.MT.           =         10.25         SQ.MT.           =         17.34         SQ.MT.           =         17.28         SQ.MT.           =         17.28         SQ.MT.           =         28.41         SQ.MT.           =         17.28         SQ.MT.           =         35.06         SQ.MT.           =         35.06         SQ.MT.           =         35.06         SQ.MT.           =         35.06         SQ.MT.           =         17.53	Bhaskar Walve SE (BP) S STAMP OF I STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NORTH NORTH NAME OF CHITRA 265\267, H DR. D.N.J MUMBA NAME, AI RAJESH REGD. FLOOR, NA 400023 C.A TO OV NAME & A HAFEEZ 29 Bank Stree Mumbai - 40
Image: State	SCALE: - 1:500 PAVED RG .2 SCALE: - 1:500 R.G.No.1 & 14 A GROUND LVL A 0.50 X 14 B 0.50 X 44 R.G.No.2 AREA FOR AT PODIU a 0.50 X 17.2 b 0.50 X 254 c 0.50 X 12.3 d 0.50 X 13.6 e 0.666 X 12.6 LESS ST.CASE AREA- NET R.G 2 AREA NET R.G 2 AREA PAVED RG .22 FOR AT PODIU 1 0.50 X 26.7 2 0.50 X 12.3 3 0.50 X 12.3 C 0.666 X 12.6 R.G.No.3 AREA NET PAVED RG .22 FOR AT PODIU 1 0.50 X 26.7 2 0.50 X 12.5 C 0.50 X 12.5	Image: bold in the i	Image: Second secon	PR.G.1.         SCALE : - 1:	AREAD         500         AREACALCUL         500         AREACALCUL         125         125         125         125         125         125         125         125         125         125         125         125         125         125         125         100         125         100         125         100         125         100         125         100         125         100         1200         1100         1200         1200         1200         1200         1200         1200         1200         1200         1200         1200         1200         1200         1200         1200         1200         1200         1200         1200         1200         12	ATION           =         822.66         SQ.MT.           =         924.00         SQ.MT.           =         16.09         SQ.MT.           =         17.34         SQ.MT.           =         29.75         SQ.MT.           =         10.25         SQ.MT.           =         34.50         SQ.MT.           =         28.41         SQ.MT.           =         28.41         SQ.MT.           =         28.41         SQ.MT.           =         34.50         SQ.MT.           =         35.95         SQ.MT.           =         35.06         SQ.MT.           =         35.05         SQ.MT.           =         35.05         SQ.MT.           =         35.05         SQ.MT.           =         35.05         SQ.MT.           =         22.50         SQ.MT.           =         1.50	Bhaskar Walve SE (BP) S STAMP OF I STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NORTH NORTH NAME OF CHITRA 265\267, H DR. D.N.J MUMBA NAME, AI RAJESH REGD. FLOOR, NA 400023 C.A TO OV NAME & A HAFEEZ 29 Bank Stree Mumbai - 40
Image: State Stat	SCALE: - 1:500 PAVED RG .2 SCALE: - 1:500 R.G.No.1 & 14 A 0.50 X 11 B 0.50 X 43 R.G.No.2 AREA FOR AT PODIU a 0.50 X 12.3 d 0.50 X 13.6 e 0.666 X 12.6 C 0.50 X 13.6 e 0.666 X 12.6 LESS ST.CASE AREA - NET R.G 2 AREA NET R.G 2 AREA R.G.No. 3 AREA A 0.50 X 12.3 d 0.50 X 12.3 d 0.50 X 12.4 ESS ST.CASE AREA - LESS ST.CASE AREA - NET PAVED RG R.G.No. 3 AREA AT GROUND (F A 0.50 X 46.7 B 0.50 X 19.5 D 0.50 X 19.5 L 0.50 X 20.7 K 0.50 X 20.7	No       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0	Image: Second secon	PR.G.1.         SCALE : - 1:	AREAD         500         AREACALCUL         500         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X	ATION           =         822.66         SQ.MT.           =         924.00         SQ.MT.           =         16.09         SQ.MT.           =         17.34         SQ.MT.           =         29.75         SQ.MT.           =         10.25         SQ.MT.           =         34.50         SQ.MT.           =         28.41         SQ.MT.           =         28.41         SQ.MT.           =         28.41         SQ.MT.           =         34.50         SQ.MT.           =         35.95         SQ.MT.           =         35.06         SQ.MT.           =         35.05         SQ.MT.           =         35.05         SQ.MT.           =         35.05         SQ.MT.           =         35.05         SQ.MT.           =         22.50         SQ.MT.           =         1.50	Bhaskar Walve SE (BP) S STAMP OF I STAMP OF I STAMP OF I STAMP OF I DESCRIPT PROP. 102 A / 5 OF NORTH NORTH NAME OF CHITRA 265\267, H DR. D.N.J MUMBA NAME, AI RAJESH REGD. FLOOR, NA 400023 C.A TO OV NAME & A HAFEEZ 29 Bank Stree Mumbai - 40

PROI	TOR	MA -	A		01/0
Particulars	PROFORM	A A			Sqm
a Road setback					47,502.30
b DP Road Setback c Widening Road					
<ul> <li>d Area under reservation CTS NO 120A</li> <li>e Area under reservation CTS NO 120A/</li> <li>f Area Encroached</li> </ul>					1,447.20 4,284.10 2,813.48
g e) Area under Slum					18,984.30 30,110.38
Net Plot Area Deduction For					17,391.92
Resrvation / Road Area         a       Road Setback Handed Over         b       Proposed Road to be handed over	_				-
c Reservation to be handed over				Total	
For Amenity area AOS to be handed Over as per 14(A)					1,239.19
<ul> <li>AOS to be handed Over as per 14(B)</li> <li>AOS to be handed Over as per 14(C)</li> <li>AOS to be handed Over as per 35</li> </ul>	_				
				Total	1,239.19
Total Deduction Balance Area Of Plot					31,349.57 16,152.73
Plot Area Under Development Permissible Area a Zonal Basic			NEI	PLOTAREA 1.00	16,152.73
Premum FSI GEN T				0.50	8,076.36 9,577.46
SLUM T	DR			2.00	4,960.00 5,162.60
Over and above Land FSI2 B     PPL FSI     Permissible Built up area				-	43,929.15
Proposed FSI (Consumed) Wing A +	B	DCR 1991 25,572.46		DCPR 2034	<b>TOTAL</b> 25,572.46
EXCESS CLUB HOUSE ARE Wing	A	131.29		18,171.04	131.29 18,171.04
FUNGIBLE FSI	NL .	25,703.75		18,171.04	43,874.79
	AL -	-	35% 35%	6,359.86	6,359.86
TOTAL PROPOSED GROSS B/UP ARE Parking Requir Parking Propos	ed	25,703.75		24,530.90	50,234.65 450.00 489.00
In Provide the Starting Binstear Water Dir 1:81, 1:97 Starting Binstear Water Dir 1:85 Starting Binstear Water Binstear Water Dir 1:81 Starting Binstear Water Dir 1:81 Starting Binstear Water Dir 2:81 Starting Binstear Binstear Water Dir 2:81 Starting Binstear Binstear Water Dir 2:81 Starting Binstear Bins	Vasantr ao Patil A.E.(E	[			
RIPTION OF PROPOSAI BLDG. NO. 1 ON SU 5 OF VILLAGE - TIRANI TH JOB. NO. - SCALE 1:100 E OF THE OWNER	B PLOT	BEARI	NG C URL	A (WEST).	02 A / 1 T AWN BY - CKED B -
TRANJAN C. SHARMA.					
267, KUMUD HOUSE, D.N.ROAD, FORT, MBAI - 400 001.					
E, ADDRESS OF C.A ESH ESTATE & NIRMAN	ITD			SIC	GNATURI
<b>ESH ESTATE &amp; NIKWAN</b> D. OFFICE: 139 , SEKSARIA OR, NAGINDAS MASTER ROAD 23 TO OWNER.	CHAMB			DN: CN = O = Persor	Gaurav Avinash Gadkari Gaurav Avinash Gadkari Gaurav Avinash Gadkari Saurav Avinash Gadkari C = IN 12.09 15:4027 +06'30'
& ADDRESS OF DESIG	N ADC	HITEO	r		
FEEZ CONTRACTOR ink Street bai - 400 023.			•		
AND ADDRESS OF LICEN	SED SU	RVEYOI	R (L.S	5.) <b>SI</b> (	GNATUR
				Sha	ashik Dgitally signed by Shashik Larama jedar vici, down and srialNamber-1260/2242becs/2246 srialNamber-1260/2242becs/2246
$\bigwedge$				Lax	d30f1e33cde%2d015f6a34           pastalCode=400080,           25.420-23df78f3eda049c           e1974a80f3dd220005422dd3           acc4bac50f8d49bc0           tabharashtra           Date: 2021.12.09 16:01:55           +0530'
ACEAGE B-106, N	Jatraj Bu	uilding,		100	
Mulund	-	on Link Re mbai : 400		0	
	-			0	



C.T.S.No.80	PROFORMA -BCONTENTS OF SHEETPlot area Diagram & its cal.
27.25	STAMP AND DATE OF PLAN
TOTAL D.P.RESERVATION	
1) SAS - SUB PLOT-A - 2186.30 SQ.M. 1) +H - SUB PLOT I - 1447.20 SQ.M. TOTAL 3635.50 SQ.M. REQUIRED 5% AMENITY O.S. AS PER D.C.R. 27 IN LAYOUT - 2592.00 SQ.M. 97.75 58	PLAN FOR CONSIDERATIONSaching Bhaskar ValueWalve WalveWalve Walve Walve SE(BP)S/W
PLOT AREA CALCULATION         FOR C.T.S.No.102A/1         A $1/2$ x 79.75       x 9.75       x 1NO       = 388.78       SQ.MT.         B $1/2$ x 108.75       x 27.25       x 1NO       = 1481.72       SQ.MT.	STAMP AND DATE OF PLAN
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
FOR C.T.S.No.102A/2         1 $1/2$ x $87.75$ x $33.50$ x $1$ NO       = $1469.81$ SQ.MT.         2 $1/2$ x $84.00$ x $8.50$ x $1$ NO       = $357.00$ SQ.MT.         3 $1/2$ x $84.00$ x $42.50$ x $1$ NO       = $1785.00$ SQ.MT.	
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	DESCRIPTION OF PROPOSAL & PROPERTY PROP. BLDG. NO. 1 ON SUB PLOT BEARING C. 102 A / 5 OF VILLAGE - TIRANDAZ, POWAI, KURLA
21 $1/2$ x57.50x10.00x1NO=287.50SQ.MT.22 $1/2$ x55.50x25.00x1NO=693.75SQ.MT.23 $1/2$ x124.25x29.00x1NO=1801.63SQ.MT.24 $1/2$ x129.75x15.00x1NO=973.13SQ.MT.25 $1/2$ x142.50x4.75x1NO=338.44SQ.MT.	NORTH JOB. NO. DRG. NO. - 01/08
26   1/2   x   145.25   x   3.25   x   1   NO   =   236.03   SQ.MT. $27   1/2   x   145.25   x   12.00   x   1   NO   =   871.50   SQ.MT.$ $TOTAL   ADDITION   =   20205.51   SQ.MT.$ $TOTAL   ADDITION   =   20205.40   SQ.MT.$	N         SCALE         DATE           1:100         -           NAME OF THE OWNER         -
PLOT AREA CALCULATION         FOR C.T.S.No.102A/3         a $1/2$ x $57.75$ x $4.50$ x $1NO$ = $129.94$ SQ.MT.         b $1/2$ x $57.75$ x $4.50$ x $1NO$ = $129.94$ SQ.MT.         c $1/2$ x $57.50$ x $9.25$ x $1NO$ = $265.94$ SQ.MT.         c $1/2$ x $54.75$ x $27.50$ x $1NO$ = $752.81$ SQ.MT.         d $1/2$ x $80.25$ x $28.50$ x $1NO$ = $1143.56$ SQ.MT.         e $1/2$ x $80.25$ x $3.75$ x $1NO$ = $150.47$ SQ.MT.         f $1/2$ x $78.25$ x $1S.50$ x $1NO$ = $606.44$ SQ.MT.	CHITRANJAN C. SHARMA. 265\267, KUMUD HOUSE, DR. D.N.ROAD, FORT, MUMBAI - 400 001.
g       1/2       x       77.00       x       1.75       x       1 NO       =       67.38       SQ.MT.         h       1/2       x       73.25       x       8.75       x       1 NO       =       320.47       SQ.MT.         i       1/2       x       65.50       x       24.25       x       1 NO       =       794.19       SQ.MT.         j       1/2       x       30.75       x       2.75       x       1 NO       =       42.28       SQ.MT.	NAME, ADDRESS OF C.A RAJESH ESTATE & NIRMAN LTD
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	REGD. OFFICE: 139 , SEKSARIA CHAMBERS , 2ND FLOOR, NAGINDAS MASTER ROAD, FORT, MUMBAI - 400023 C.A TO OWNER.
PLOT AREA CALCULATION         FOR C.T.S.No.102A/4         R1 $1/2$ x 90.25       x 17.00       x 1NO       = 767.13       SQ.MT.	NAME & ADDRESS OF DESIGN ARCHITECT
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	HAFEEZ CONTRACTOR 29 Bank Street Mumbai - 400 023.
PLOT AREA CALCULATION         FOR C.T.S.No.102A/5         1 $1/2$ x       85.75       x       2.25       x       1 NO       =       96.47       SQ.MT.	NAME AND ADDRESS OF LICENSED SURVEYOR (L.S
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
7   1/2   x   54.50   x   8.50   x   1NO   = 231.63   SQ.MT. $TOTAL ADDITION   = 1447.48   SQ.MT.$ $SAY   = 1447.20   SQ.MT.$	S P A C E A G E B-106, Natraj Building,
	CONSULTANTS Mulund Goregaon Link Road Mulund (w), Mumbai : 4000 080

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# PROFORMA -B

WING - C & WING D GROUND FLOOR PLANS

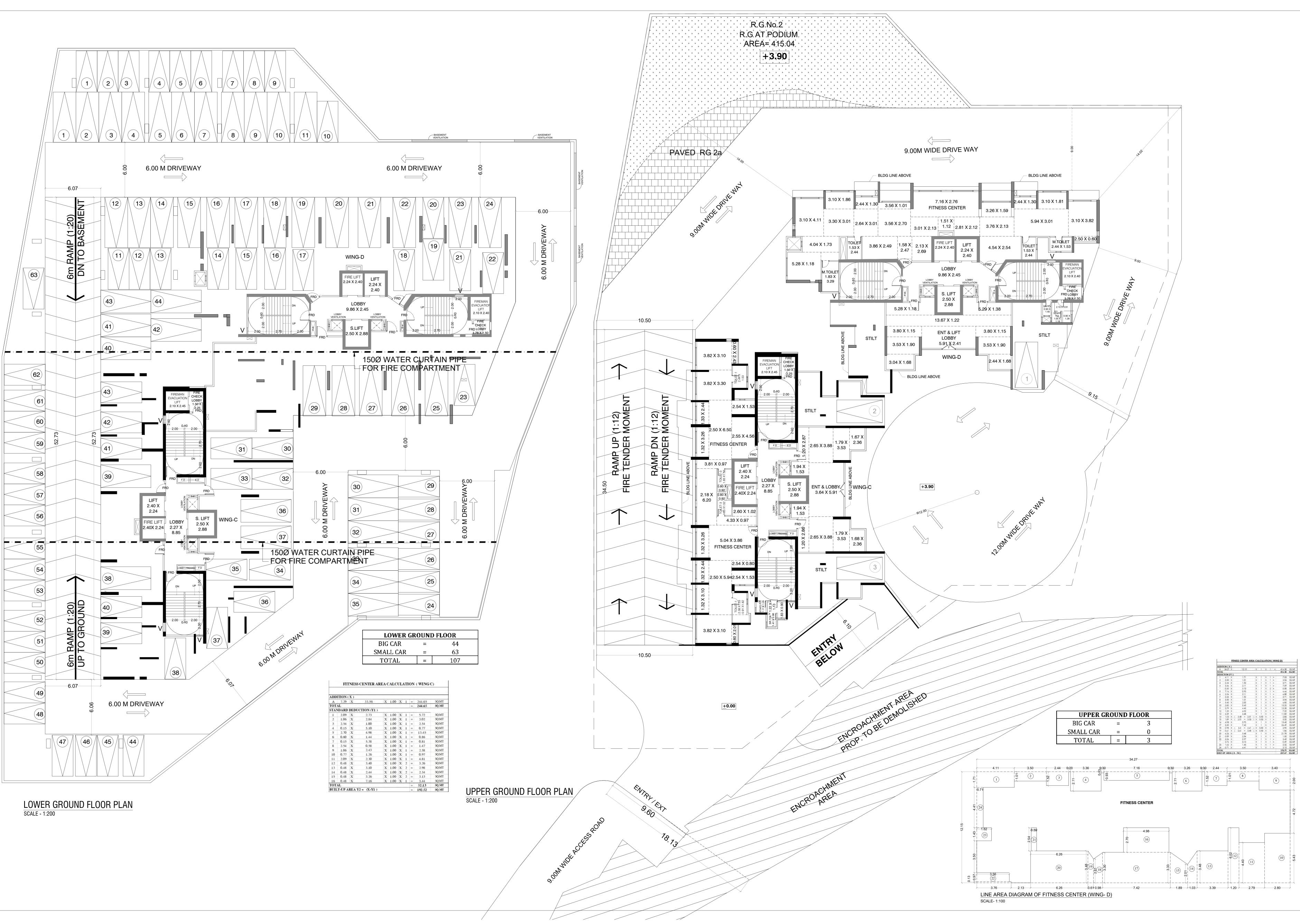
Nitin Vasantr Vasantr ao Patil Del 2021.12.12 16:10:28 +057 AE(BP)S&T STAMP OF DATE OF RECEIPT OF PLAN **DESCRIPTION OF PROPOSAL & PROPERTY** PROP. BLDG. NO. 1 ON SUB PLOT BEARING C.T.S. NO. 102 A / 1 TO 102 A / 5 OF VILLAGE - TIRANDAZ, POWAI, KURLA (WEST). JOB. NO. DRG. NO. 01/08 DATE SCALE 1:100 CHITRANJAN C. SHARMA. 265\267, KUMUD HOUSE, NAME, ADDRESS OF C.A RAJESH ESTATE & NIRMAN LTD

REGD. OFFICE: 139 , SEKSARIA CHAMBERS , 2ND FLOOR, NAGINDAS MASTER ROAD, FORT, MUMBAI -C.A TO OWNER. NAME & ADDRESS OF DESIGN ARCHITECT HAFEEZ CONTRACTOR 29 Bank Street Mumbai - 400 023. NAME AND ADDRESS OF LICENSED SURVEYOR (L.S.) SIGNATURE

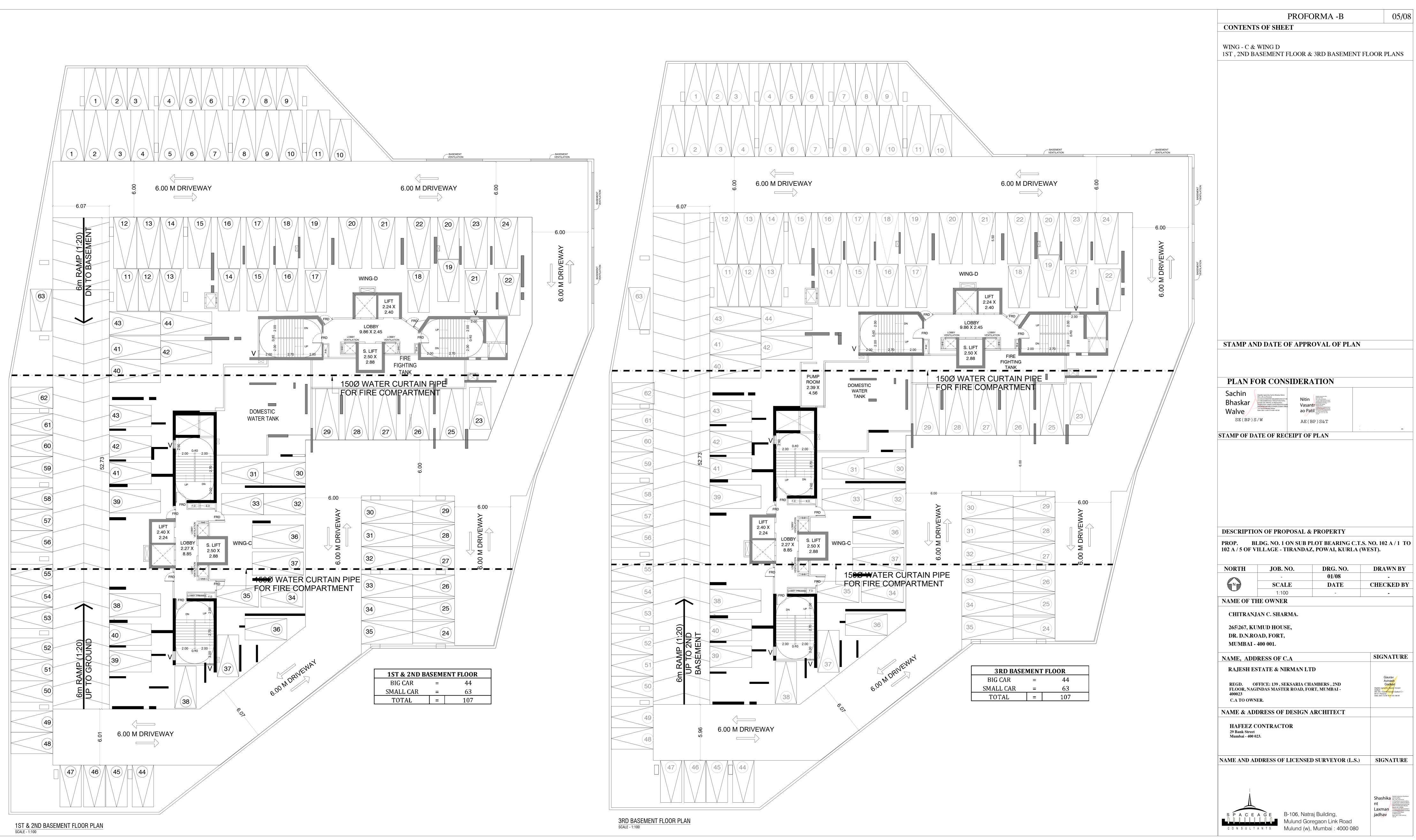
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DRAWN BY -CHECKED BY -SIGNATURE Gaurav Avinash Cadkari Digitally signed by Gauge Admost Gadkari DN: CN = Gaurar Anglish Gadkari C = IN 0 = Personal Date: 2021.12.09 15:41:09 +06:30

03/08



CONTENTS		ORMA -B	04/0
	C & WING D GROUND & UPPI	ER GROUND FLO	OR PLANS
		ROVAL OF PLAN	
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		PLOT BEARING C.' AZ, POWAI, KURLA	
			(WESI).
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NORTH	SCALE	DRG. NO. 01/08 DATE	
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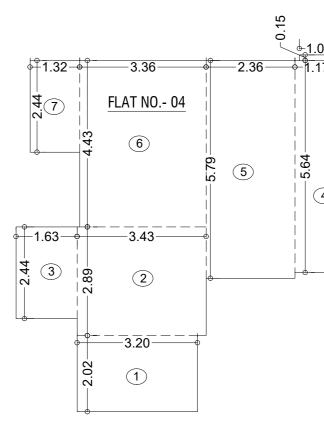




<u>1ST TO 5TH ,7TH TO 12TH , 14TH TO 19TH ,21ST TO 26TH , 28TH & 29TH TYPICAL FLOOR PLAN(WING-C)</u> SCALE- 1:100

SCALE- 1:100

		A	(UN	IFIN	IISHED	DIN	IEN	SIO		51
-			100.1.00/		1)15	1200.00			CONCORD -	
1	2.21	Х	4.42	X	1.00	X	1	=	9.77	1
2	1.09	X	3.82	X	1.00	X	1	=	4.16	
3	3.29	X	1.63	x	1.00	X	1	=	5.36	
н	0.91	Х	0.29	х	1.00	Х	1	=	0.26	3
4	3.30	х	0.95	x	1.00	X	1	=	3.14	
5	2.74	X	0.59	X	1.00	X	1	=	1.62	
6	12.31	X	3.86	x	1.00	X	1	=	47.52	
7	2.86	Х	0.33	x	1.00	X	1	=	0.94	
8	3.01	Х	1.10	х	1.00	Х	1	=	3.31	
9	0.80	Х	4.69	x	1.00	X	1	=	3.75	
10	5.33	Х	2.54	X	1.00	Х	1	=	13.54	
11	1.05	Х	2.85	х	1.00	Х	1	=	2.99	
12	2.08	Х	2.70	X	1.00	Х	1	=	5.62	1.17.A
TO	TAL							=	101.98	
2		6	(FLAT	NO.	2 ) 15	тто	29	THF	LOOR	
1	3.30	Х	4.42	X	1.00	X	1	=	14.55	
2	2.44	X	1.02	X	1.00	X	1	=	2.47	
3	1.77	Х	0.60	Х	1.00	Х	1	=	1,06	
4	3.30	Х	0.95	х	1.00	Х	1	=	3.14	
5	2.74	х	0.59	X	1.00	х	1	=	1.62	
6	12.31	х	3.85	X	1.00	Х	1	=	47.31	
7	2.86	Х	0.33	X	1.00	Х	1	=	0.94	
8	3.01	Х	1.10	Х	1.00	Х	1	=	3.31	
9	0.80	Х	4.96	х	1.00	Х	1	=	3.97	
10	1.33	Х	2.70	Х	1.00	Х	1	=	3.59	
н	1.05	Х	0.15	х	1.00	Х	1	=	0.16	
11	5.05	Х	2.55	х	1.00	X	1	=	12.88	
TO	TAL							=	94.99	1
	10.		).3)						2TH, 14	
	19TH,	219	ST TO 2	26TI			291	НТ	YPICAL I	FL
1	1.32	X	2.44	X	1.00	X	1	=	3.21	ľ
2	5.84	X	4.43	X	1.00	X	1	=	25.82	
3	1.52	X	0.59	X	1.00	X	1	=	0.90	
4	2.72	X	4.58	X	1.00	X	1	=	12.46	
5	1.48	X	3.80	X	1.00	X	1	=	5.62	
6	1.17	X	0.64	X	1.00	X	1	=	0.75	
7	8.63	X	0.58	X	1.00	X	1	=	5.01	
8	5.79	X	0.79	X	1.00	X	1	=	4.57	
9	3.43	X	1.08	x	1.00	X	1	=	3.70	1
10	2.44	X	1.63	X	1.00	Х	1	=	3.98	
11	3.35	X	0.43	X	1.00	X	1	=	1.44	
12	3.12	X	2.03	X	1.00	X	1	=	6.33	
_	TAL	-		-				=	73.80	1
100		0	1 1 1 5 1	TO	514 7	тит	0 1		, 14TH T	
									FLOOR	
1	1.32	X	2.44	X	1.00	X	1	=	3.21	
2	5.84	X	4.43	X	1.00	X	1	=	25.82	
3	1.52	X	0.59	X	1.00	X	1	=	0.90	
4	2.72	X	4.58	x	1.00	X	1	=	12.46	
	1.48	X	3.80	X	1.00	X	1	=	5.62	
	1.17	X	0.64	X	1.00	X	1	=	0.75	1000
5		X	0.58	X	1.00	X	1	=	5.01	10000
5	8.63	X	0.79	X	1.00	X	1	=	4.57	
5 6 7	8.63			X	1.00	X	1	=	5.21	
5 6 7 8	5.79		1.57	1.57		X	1	=	6.46	
5 6 7 8 9	5.79 3.43	Х	1.52	x	1.00		1	=	3.98	
5 6 7 8 9 10	5.79 3.43 3.20	X X	2.02	X X	1.00	X		-	2.20	1
5 6 7 8 9 10 11	5.79 3.43 3.20 1.63	Х		X X	1.00	X	1	=	74 00	
5 6 7 8 9 10 11	5.79 3.43 3.20 1.63 TAL	X X X	2.02 2.44	Х	1.00			=	74.00 7TH FLO	
5 6 7 8 9 10 11 TO	5.79 3.43 3.20 1.63 TAL (FL	X X X	2.02 2.44 NO. 4	x	1.00 6TH, 13	TH,	205	T, 2	7TH FLO	0
5 6 7 8 9 10 11 10 11	5.79 3.43 3.20 1.63 TAL (FL 3.20	X X X AT	2.02 2.44 NO. 4 2.02	) ( X	1.00 5TH, 13 1.00	тн, Х	<b>205</b>	T, 2 =	7TH FLO 6.46	0
5 6 7 8 9 10 11 <b>TO</b> 1 2	5.79 3.43 3.20 1.63 TAL (FL 3.20 3.43	X X X AT X	2.02 2.44 NO. 4 2.02 2.89	) ( X X	1.00 6TH, 13 1.00 1.00	тн, х х	20S	T, 2 = =	7TH FLO 6.46 9.91	0
5 6 7 8 9 10 11 10 1 1 2 3	5.79 3.43 3.20 1.63 TAL (FL 3.20 3.43 1.63	X X X AT X X X	2.02 2.44 <b>NO. 4</b> 2.02 2.89 2.44	) ( X X X	1.00 5TH, 13 1.00 1.00 1.00	X X X X	205 1 1 1	T, 2 = = =	7TH FLO 6.46 9.91 3.98	0
5 6 7 8 9 10 11 <b>TO</b> 1 2	5.79 3.43 3.20 1.63 TAL (FL 3.20 3.43 1.63 1.17	X X X AT X X X X X	2.02 2.44 2.02 2.89 2.44 5.64	) ( X X X X	1.00 5TH, 13 1.00 1.00 1.00 1.00	X X X X X	205 1 1 1 1	T, 2 = = =	7TH FLO 6.46 9.91 3.98 6.60	0
5 6 7 8 9 10 11 1 2 3 4 "	5.79 3.43 3.20 1.63 TAL (FL 3.20 3.43 1.63 1.17 1.05	X X X X X X X X X X X	2.02 2.44 2.02 2.89 2.44 5.64 0.15	x x x x x x x	1.00 5TH, 13 1.00 1.00 1.00 1.00 1.00	X X X X X X X	205 1 1 1 1 1	T, 2 = = = =	7TH FLO 6.46 9.91 3.98 6.60 0.16	0
5 6 7 8 9 10 11 TO 1 2 3 4 " 5	5.79 3.43 3.20 1.63 TAL 3.20 3.43 1.63 1.17 1.05 2.36	X X X X AT X X X X X X X X X X	2.02 2.44 2.02 2.89 2.44 5.64 0.15 5.79	) ( X X X X X X X	1.00 5TH, 13 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X	205 1 1 1 1 1 1	T, 2 = = = = =	7TH FLO 6.46 9.91 3.98 6.60 0.16 13.66	0
5 6 7 8 9 10 11 1 2 3 4 "	5.79 3.43 3.20 1.63 TAL (FL 3.20 3.43 1.63 1.17 1.05	X X X X X X X X X X X	2.02 2.44 2.02 2.89 2.44 5.64 0.15	x x x x x x x	1.00 5TH, 13 1.00 1.00 1.00 1.00 1.00	X X X X X X X	205 1 1 1 1 1	T, 2 = = = =	7TH FLO 6.46 9.91 3.98 6.60 0.16	



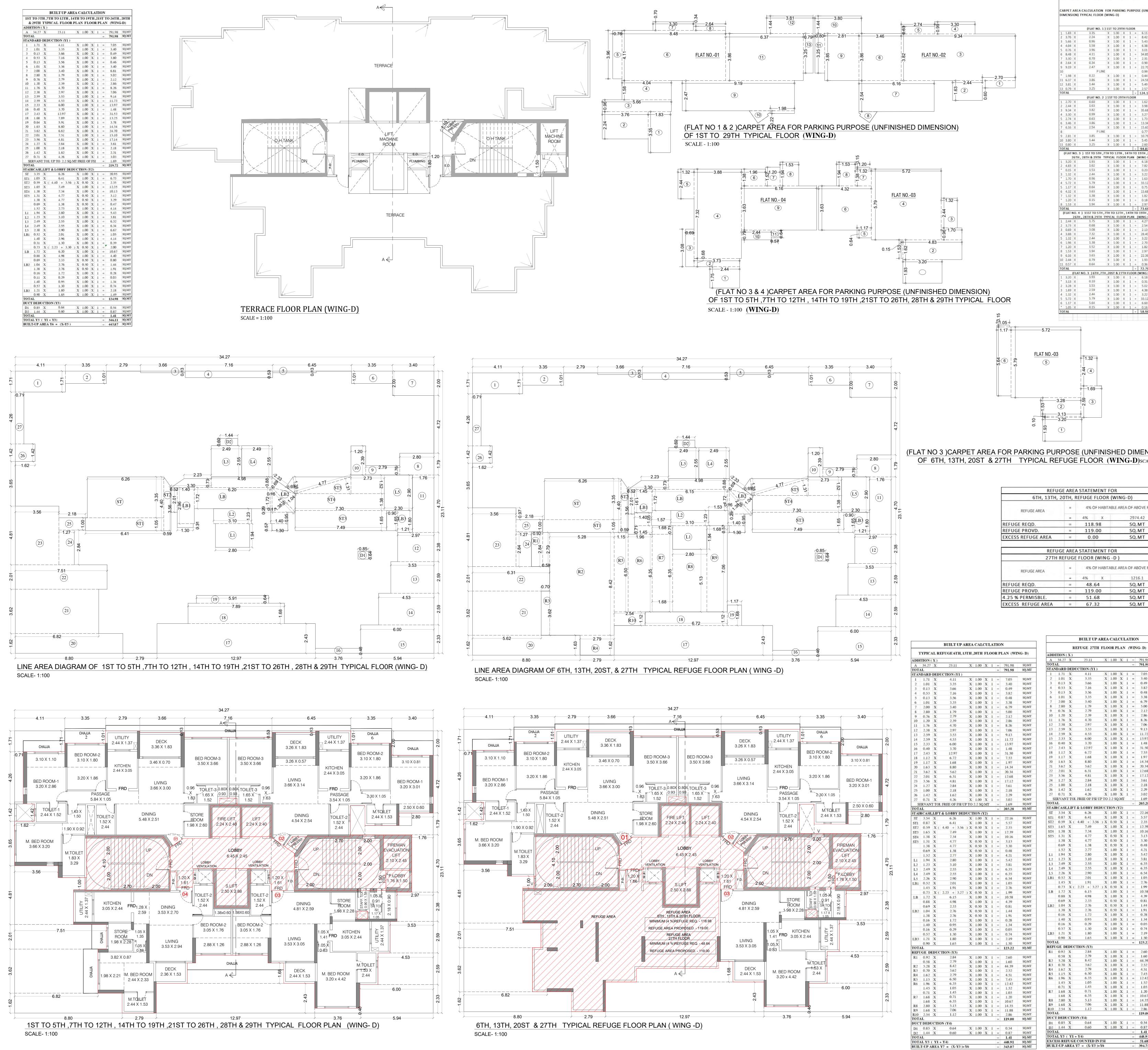
# OF 6TH,13TH,20ST,27TH TYPICAL REFUGE FLOOR (WIN

7TH, 14TH,	21ST, R	EFUGE FLOOR (W	ING-C)
REFUGE AREA	-	4% OF HABITABLE	AREA OF ABOVE FLR
		4% X	2827.2
REFUGE REQD.	=	113.09	SQ.MT
REFUGE PROVD.	=	117.06	SQ.MT
EXCESS REFUGE AREA	=	0.00	SQ.MT
REFLIGE AREA		4% OF HABITABLE	AREA OF ABOVE FLR
no odcanos		4% X	1152
REFUGE REQD.	=	46.08	SQ.MT
REFUGE PROVD.	=	117.06	SQ.MT
4.25 % PERMISBLE.	-	48.96	SQ.MT
EXCESS REFUGE AREA	=	68.10	SO.MT

		274	DEFUCE F		DIA			NG	()	
020 11	TION		REFUGE FI	LOOF	R PLA	N (	WI	NG-	(C)	
A	33.56	X	22.70	X	1.00	X	1	=	761.81	SQ.M
TOTA		DEDI	UCTION (Y1)					=	761.81	SQ.M
1	3.40	X	2.00	X	1.00	Х	2	=	13.60	SQ.M
2	3.35	X	1.01	X	1.00	X	2	=	6.77	SQ.M
3	3.71	X	0.13	X	1.00	х	2	=	0.96	SQ.M
4	7.16	X	0.53	X	1.00	Х	1	=	3.79	SQ.M
5	2.43	X	1.79	X	1.00	Х	1	=	4.35	SQ.M
6	2.90	X	0.76	Х	1.00	Х	1	=	2.20	SQ.N
7	1.00	Х	2.24	X	1.00	Х	1	=	2.24	SQ.N
8	1.50	X	4.70	X	1.00	Х	1	=	7.05	SQ.N
9	3.53	X	2.64	X	1.00	Х	1	=	9.32	SQ.N
10	5.02	X	1.59	X	1.00	X	1	=	7.98	SQ.N
11	4.53	X	5.26	X	1.00	X	1	=	23.83	SQ.N
12	1.63	X	2.47	X	1.00	X	1	=	4.03	SQ.N
13	2.51	X X	2.03	X	1.00	X	2	=	10.19	SQ.N
14 15	3.70 7.47	X	1.02	X	1.00	X X	1	=	3.77 23.46	SQ.N SQ.N
16	1.55	X	2.47	X	1.00	X	1	=	3.83	SQ.N
17	5.12	X	5.26	X	1.00	X	1	=	26.93	SQ.N
18	6.85	X	1.59	X	1.00	X	1	=	10.89	SQ.N
19	4.12	X	2.64	X	1.00	X	1	=	10.89	SQ.N
20	4.02	X	0.30	X	1.00	X	1	=	1.21	SQ.N
21	2.92	X	0.87	X	1.00	X	1	=	2.54	SQ.N
22	1.88	x	0.82	X	1.00	X	1	=	1.54	SQ.N
23	2.82	X	1.05	X	1.00	x	1	=	2.96	SQ.N
24	1.87	X	1.28	X	1.00	x	1	=	2.39	SQ.N
25	3.43	X	1.20	X	1.00	X	1	=	4.12	SQ.N
26	3.56	X	0.47	X	1.00	х	1	=	1.67	SQ.N
27	3.05	X	0.78	X	1.00	Х	1	=	2.38	SQ.N
28	0.57	X	1.47	X	1.00	Х	1	=	0.84	SQ.M
29	2.31	X	1.32	X	1.00	X	1	=	3.05	SQ.N
30		ERVA	NT ROOM UP.1	CO 2.2	0 SQ.N	ſΤ		=	2.20	SQ.N
TOTA		TIFT	& LOBBY DEI	DUCT	ION (	22)		=	200.97	SQ.M
ST1	5.39	X	4.40	X	1.00	X	1	=	23.73	SQ.N
"	1.61	X	4.55	X	1.00	X	1	=	7.33	SQ.N
	0.15	X	0.97	X	1.00	Х	1	=	0.15	SQ.N
ST2	4.80	X	4.40	X	1.00	X	1	=	21.12	SQ.N
"	2.50	X	2.75	X	1.00	X	1	=	6.88	SQ.N
	2.35	X	1.80	X	1.00	х	1	=	4.23	SQ.N
L1	2.49	X	2.70	x	1.00	x	1	=	6.72	SQ.N
L2	2.49	X	2.70	X	1.00	х	1	=	6.72	SQ.N
L3	2.80	X	1.94	X	1.00	х	1	=	5.43	SQ.N
	3.10	X	1.24	X	1.00	х	1	=	3.84	SQ.N
L4	2.60	X	2.75	X		х	1	=		SQ.M
	1.30	X			1.00			1.00	7.15	-
LOI			0.74	X	1.00 1.00	х	1	=	7.15 0.96	SQ.N
	1.45	X	0.74 0.97	X		X X	1	=	0.96 1.41	SQ.M SQ.M SQ.M
LO2	1.30	X	0.97 0.74	X X	1.00 1.00 1.00	X X X	1 1		0.96 1.41 0.96	SQ.N SQ.N SQ.N SQ.N
LO2 LO3	1.30 2.05	X X	0.97 0.74 1.30	X X X	1.00 1.00 1.00 1.00	X X X X	1 1 2	=	0.96 1.41 0.96 5.33	SQ.M SQ.M SQ.M SQ.M SQ.M
LO2 LO3 LO4	1.30 2.05 6.15	X X X	0.97 0.74 1.30 2.27	X X X X	1.00 1.00 1.00 1.00 1.00	X X X X X	1 1 2 1	=	0.96 1.41 0.96 5.33 13.96	SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M
LO2 LO3 LO4 LO5	1.30 2.05 6.15 2.07	X X X X	0.97 0.74 1.30 2.27 1.95	X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X	1 1 2 1 1	= = = =	0.96 1.41 0.96 5.33 13.96 4.04	SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M
LO2 LO3 LO4 LO5 LO6	1.30 2.05 6.15 2.07 0.68	X X X X X X	0.97 0.74 1.30 2.27 1.95 1.80	X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X	1 2 1 1 1	= = = = = =	0.96 1.41 0.96 5.33 13.96 4.04 1.22	SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M
LO2 LO3 LO4 LO5 LO6 LO7	1.30 2.05 6.15 2.07 0.68 1.45	X X X X X X X	0.97 0.74 1.30 2.27 1.95 1.80 0.97	X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X	1 2 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41	SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M
LO1 LO2 LO3 LO4 LO5 LO6 LO7 ST3	1.30 2.05 6.15 2.07 0.68 1.45 0.60	X X X X X X	0.97 0.74 1.30 2.27 1.95 1.80	X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X	1 2 1 1 1	= = = = = = = = =	0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23	SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 <b>FOT</b> A	1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>XL</b>	X X X X X X X X	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05	X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X	1 2 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41	SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 FOTA DUCT	1.30 2.05 6.15 2.07 0.68 1.45 0.60 L T DEDU	X X X X X X X JCTIO	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3)	X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X	1 2 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 <b>123.81</b>	SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 FOTA DUCT D1	1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>AL</b> <b>DEDU</b> 1.44	X X X X X X X Z Z CTIO	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60	X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X X	1 1 2 1 1 1 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 <b>123.81</b> 0.86	SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 <b>FOTA</b> <b>DUC1</b> D1 D2	1.30 2.05 6.15 2.07 0.68 1.45 0.60 AL T DEDU 1.44 1.48	X X X X X X X JCTIO	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3)	X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X	1 2 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 123.81 0.86 0.67	SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 <b>FOT</b> A <b>DUCT</b> D1 D2 <b>FOT</b> A	1.30 2.05 6.15 2.07 0.68 1.45 0.60 AL T DEDU 1.44 1.48	X X X X X X Z JCTIO X X	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 <b>N (Y3)</b> 0.60 0.45	X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X X	1 1 2 1 1 1 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 <b>123.81</b> 0.86	SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 FOTA DUCT D1 D2 FOTA REFU	1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>XL</b> <b>T DEDU</b> 1.44 1.48 <b>XL</b> <b>JGE AF</b>	X X X X X X Z JCTIO X X	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 (4)	X X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X X X X	1 2 1 1 1 1 1 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 123.81 0.86 0.67	SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 <b>FOT</b> A <b>DUCT</b> D1 D2 <b>FOT</b> A	1.30 2.05 6.15 2.07 0.68 1.45 0.60 ML T DEDU 1.44 1.48 ML	X X X X X X X X X X X X X X X X X X X	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 <b>N (Y3)</b> 0.60 0.45	X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X X	1 1 2 1 1 1 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 <b>123.81</b> 0.86 0.67 <b>1.53</b>	SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 FOTA DUCT D1 D2 FOTA REFU R1	1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>XL</b> <b>T DEDU</b> 1.44 1.48 <b>XL</b> <b>UGE AR</b> 5.94	X X X X X X X X X X X X X X X X X X X	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 (4) 1.68	X X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X X X X	1 2 1 1 1 1 1 1 1 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 <b>123.81</b> 0.86 0.67 <b>1.53</b> 9.98	SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 FOTA DUCT D1 D2 FOTA REFU R1 "	1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>AL</b> 1.44 1.48 <b>AL</b> JGE AF 5.94 1.83	X X X X X X X Z Z Z Z Z X X X X X X X	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 (4) 1.68 0.74	X X X X X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X X X X X X	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 <b>123.81</b> 0.86 0.67 <b>1.53</b> 9.98 1.35	SQ.M           SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 FOTA DUCT D1 D2 FOTA REFU R1 " R2	1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>L</b> <b>T DEDU</b> 1.44 1.48 <b>L</b> <b>JGE AF</b> 5.94 1.83 1.83	X X X X X X X Z Z Z Z X X X X X X X	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 (4) 1.68 0.74 0.56	X X X X X X X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X X X X X X X X	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 <b>123.81</b> 0.86 0.67 <b>1.53</b> 9.98 1.35 1.02	SQ.M           SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 FOTA DUCT D1 D2 FOTA REFU R1 " R2 R3	1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>AL</b> <b>T DEDU</b> 1.44 1.48 <b>AL</b> JGE AF 5.94 1.83 1.83 5.30	X X X X X X X JCTIO X X X X X X X X X X X	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 <b>N (Y3)</b> 0.60 0.45 <b>(4)</b> 1.68 0.74 0.56 2.80	X X X X X X X X X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X X X X X X X X X	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 <b>123.81</b> 0.86 0.67 <b>1.53</b> 9.98 1.35 1.02 14.84	SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 TOTA DUCT D1 D2 TOTA REFU R1 " R2 R3 R4	1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>AL</b> <b>T DEDU</b> 1.44 1.48 <b>ML</b> <b>JGE AR</b> 5.94 1.83 1.83 5.30 1.67	X X X X X X X X X X X X X X X X X X X	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 (Y4) 1.68 0.74 0.56 2.80 7.24	X X X X X X X X X X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X X X X X X X X X	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 123.81 0.86 0.67 1.53 9.98 1.35 1.02 14.84 12.09	SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 TOTA DUCT D1 D2 TOTA REFU R1 " R2 R3 R4 R5	1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>XL</b> <b>T DEDU</b> 1.44 1.48 <b>XL</b> <b>JGE AF</b> 5.94 1.83 1.83 5.30 1.67 1.17	X X X X X X X X X X X X X X X X X X X	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 (Y4) 1.68 0.74 0.56 2.80 7.24 3.71	X X X X X X X X X X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X X X X X X X X X	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 <b>123.81</b> 0.86 0.67 <b>1.53</b> 9.98 1.35 1.02 14.84 12.09 4.34	SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 TOTA DUCT D1 D2 TOTA REFU R1 " R2 R3 R4 R5 R6	1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>XL</b> <b>T DEDU</b> 1.44 1.48 <b>XL</b> <b>JGE AF</b> 5.94 1.83 1.83 5.30 1.67 1.17 2.51	X X X X X X X X X X X X X X X X X X X	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 (Y (Y3)) 0.60 0.45 (4) 1.68 0.74 0.56 2.80 7.24 3.71 4.83	X X X X X X X X X X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X X X X X X X X X	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 <b>123.81</b> 0.86 0.67 <b>1.53</b> 9.98 1.35 1.02 14.84 12.09 4.34 12.12	SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 TOTA D1 D2 TOTA REFU R1 " " R2 R3 R4 R5 R6 R7	1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>XL</b> <b>T DEDU</b> 1.44 1.48 <b>XL</b> <b>JGE AF</b> 5.94 1.83 1.83 5.30 1.67 1.17 2.51 3.58	X X X X X X X X X X X X X X X X X X X	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 (4) 1.68 0.74 0.56 2.80 7.24 3.71 4.83 6.85	X X X X X X X X X X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X X X X X X X X X	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 <b>123.81</b> 0.86 0.67 <b>1.53</b> 9.98 1.35 1.02 14.84 12.09 4.34 12.12 24.52	SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 TOTA D1 D2 TOTA REFU R1 " " R2 R3 R4 R5 R6 R7 R8	1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>XL</b> <b>T DEDU</b> 1.44 1.48 <b>XL</b> <b>JGE AF</b> 5.94 1.83 1.83 5.30 1.67 1.17 2.51 3.58 1.63 1.13 9.88	X X X X X X X X X X X X X X X X X X X	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 (Y4) 1.68 0.74 0.56 2.80 7.24 3.71 4.83 6.85 2.79	X X X X X X X X X X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X X X X X X X X X	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 <b>123.81</b> 0.86 0.67 <b>1.53</b> 9.98 1.35 1.02 14.84 12.09 4.34 12.12 24.52 4.55 1.80 27.57	SQ.M           SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 FOTA DUCT D1 D2 FOTA REFU R1 " R2 R3 R4 R5 R6 R7 R8 " R9 R10	1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>L</b> <b>T DEDU</b> 1.44 1.48 <b>L</b> <b>JGE AF</b> 5.94 1.83 1.83 5.30 1.67 1.17 2.51 3.58 1.63 1.13 9.88 1.45	X X X X X X X X X X X X X X X X X X X	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 (Y4) 1.68 0.74 0.56 2.80 7.24 3.71 4.83 6.85 2.79 1.59	X X X X X X X X X X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X X X X X X X X X	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 <b>123.81</b> 0.86 0.67 <b>1.53</b> 9.98 1.35 1.02 14.84 12.09 4.34 12.12 24.52 4.55 1.80 27.57 2.87	SQ.M           SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 FOTA DUCT D1 D2 FOTA REFU R1 " R2 R3 R4 R5 R6 R7 R8 " R9	1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>L</b> <b>T DEDU</b> 1.44 1.48 <b>L</b> <b>JGE AF</b> 5.94 1.83 1.83 5.30 1.67 1.17 2.51 3.58 1.63 1.13 9.88 1.45	X X X X X X X X X X X X X X X X X X X	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 (Y4) 1.68 0.74 0.56 2.80 7.24 3.71 4.83 6.85 2.79 1.59 2.79	X X X X X X X X X X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X X X X X X X X X	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 <b>123.81</b> 0.86 0.67 <b>1.53</b> 9.98 1.35 1.02 14.84 12.09 4.34 12.12 24.52 4.55 1.80 27.57	SQ.M           SQ.M
LO2 LO3 LO4 LO5 LO6 LO7 ST3 FOTA DUCT D1 D2 FOTA REFU R1 " R2 R3 R4 R5 R6 R7 R8 R7 R8 R7 R8 R7 R8 R7 R9 R10 FOTA	1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>AL</b> <b>T DEDU</b> 1.44 1.48 <b>AL</b> <b>JGE AF</b> 5.94 1.83 1.83 5.30 1.67 1.17 2.51 3.58 1.63 1.13 9.88 1.45 <b>AL</b> <b>XL</b> <b>XL</b>	X X X X X X X X X X X X X X X X X X X X	0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 (Y4) 1.68 0.74 0.56 2.80 7.24 3.71 4.83 6.85 2.79 1.59 2.79 1.98	X X X X X X X X X X X X X X X X X X X	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	X X X X X X X X X X X X X X X X X X X	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.96 1.41 0.96 5.33 13.96 4.04 1.22 1.41 1.23 <b>123.81</b> 0.86 0.67 <b>1.53</b> 9.98 1.35 1.02 14.84 12.09 4.34 12.12 24.52 4.55 1.80 27.57 2.87	SQ.M           SQ.M

	6th, 1	13th &	aoth i i i i i	AL F.	LUC
ADDI	TION (	<b>X</b> )			
A TOTA	33.56 L	X	22.70	Х	1.0
		DEDU	CTION (Y1)		
1	3.40	X	2.00	X	1.0
2	3.35	X	1.01	X	1.0
3	3.71	X	0.13	х	1.0
4	7.16	X	0.53	X	1.0
5	2.43	X	1.79	х	1.0
6	2.90	X	0.76	X	1.0
7	1.00	X	2.24	X	1.0
8	1.50	X	4.70	X	1.0
9 10	3.53 5.02	X	2.64 1.59	X	1.0
11	4.53	X	5.26	X	1.0
12	1.63	X	2.47	X	1.0
13	2.51	x	2.03	X	1.0
14	3.70	X	1.02	X	1.0
15	7.47	X	3.14	x	1.0
16	1.55	X	2.47	x	1.0
17	5.12	x	5.26	х	1.0
18	6.85	x	1.59	x	1.0
19	4.12	X	2.64	Х	1.0
20	4.02	х	0.30	х	1.0
21	2.92	X	0.87	X	1.0
22	1.88	x	0.82	x	
23	2.82	X	1.05	X	1.0
24	1.87	X	1.28	X	1.0
25	3.43	X	1.20	X	1.0
26	3.56	X	0.47	X	1.0
27	3.05	X	0.78	X	1.0
28	0.57	X	1.47	X	1.0
TOTA	2.31 RVANT		1.32 UP TO 2.20 SQ		REE
SE TOTA STAII ST1	2.31 RVANT L RCASE 5.39	, <b>LIFT</b>	1.32 UP TO 2.20 SQ & LOBBY DE 4.40	Q.MT FI	ION
SE TOTA STAII	2.31 RVANT AL 7.39 1.61	,LIFT X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55	).MT FI	ION 1.0 1.0
SE TOTA STAII ST1 "	2.31 RVANT L RCASE 5.39	, <b>LIFT</b>	1.32 UP TO 2.20 SQ & LOBBY DE 4.40	Q.MT FI	REE 10N 1.0 1.0 1.0
SE TOTA STAII ST1 "	2.31 RVANT L RCASE 5.39 1.61 0.15	LIFT X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97	2.MT F	REE 1.0 1.0 1.0 1.0 1.0
SE TOTA STAII ST1 " ST2	2.31 RVANT AL 5.39 1.61 0.15 4.80	LIFT X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40	2.MT F	REE 10N 1.0 1.0 1.0 1.0 1.0
SE TOTA STAIL ST1 " ST2 "	2.31 RVANT L 5.39 1.61 0.15 4.80 2.50	LIFT X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75	DUCT X X X X X X X X	REE 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAIL ST1 " ST2 "	2.31 RVANT L RCASE 5.39 1.61 0.15 4.80 2.50 2.35	LIFT X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80	DUCT X X X X X X X X X X	REE 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAII ST1 " ST2 " " L1 L2 L3	2.31 <b>RVANT</b> <b>L</b> <b>RCASE</b> 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.80	LIFT X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70	2.MT F	REE 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAIL ST1 " " ST2 " " L1 L2	2.31 <b>RVANT</b> <b>L</b> <b>RCASE</b> 5.39 1.61 0.15 4.80 2.50 2.49 2.49 2.80 3.10	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24	DUCT X X X X X X X X X X X X X X X X X X X	REE 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.
SE TOTA STAIL ST1 " ST2 " L1 L2 L3 " L4	2.31 <b>RVANT</b> <b>L</b> <b>RCASE</b> 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.80 3.10 2.60	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 2.70 1.94 1.24 2.75	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAIL ST1 " " ST2 " " L1 L2 L3 " L4 L01	2.31 <b>RVANT</b> <b>L</b> <b>RCASE</b> 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.80 3.10 2.60 1.30	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 2.70 1.94 1.24 2.75 0.74	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAIL ST1 " ST2 " L1 L2 L3 " L4	2.31 <b>RVANT</b> <b>L</b> <b>RCASE</b> 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.80 3.10 2.60 1.30 1.45	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97	DUCT X X X X X X X X X X X X X X X X X X X	REE ION 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAIL ST1 " ST2 " " L1 L2 L3 " L4 L01 L02	2.31 <b>RVANT</b> <b>L</b> <b>RCASE</b> 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74	DUCT X X X X X X X X X X X X X X X X X X X	REE 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.
SE TOTA STALL ST1 " ST2 " L1 L2 L3 " L4 L01 L02 L03	2.31 <b>RVANT</b> <b>L</b> <b>RCASE</b> 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30	DUCT X X X X X X X X X X X X X X X X X X X	REE 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.
SE TOTA STALL ST1 " ST2 " L1 L2 L3 " L4 L01 L02 L03 L04	2.31 <b>RVANT</b> <b>L</b> <b>RCASE</b> 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05 6.15	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAL ST1 " " ST2 " " L1 L2 L3 " L4 L01 L02 L03 L04 L05	2.31 <b>RVANT</b> <b>L</b> <b>RCASE</b> 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05 6.15 2.07	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAII ST1 " " ST2 " " L1 L2 L3 " L4 L01 L02 L03 L04 L05 L06	2.31 <b>RVANT</b> <b>L</b> <b>RCASE</b> 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAIL ST1 " " ST2 " " L1 L2 L3 " L4 L01 L02 L03 L04 L05 L06 L07	2.31 <b>RVANT</b> <b>L</b> <b>CASE</b> 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68 1.45	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAII ST1 " " ST2 " " L1 L2 L3 " L4 L01 L02 L03 L04 L05 L06	2.31 <b>RVANT</b> <b>L</b> <b>RCASE</b> 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68 1.45 0.60	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAIL ST1 " " ST2 " " L1 L2 L3 " L4 L01 L02 L03 L04 L05 L06 L07 ST3 TOTA	2.31 <b>RVANT</b> <b>L</b> <b>RCASE</b> 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68 1.45 0.60	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAIL ST1 " " ST2 " " L1 L2 L3 " L4 L01 L02 L03 L04 L05 L06 L07 ST3 TOTA	2.31 <b>RVANT</b> <b>L</b> <b>RCASE</b> 5.39 1.61 0.15 4.80 2.50 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>L</b>	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAIL ST1 " " ST2 " L1 L2 L3 " L4 L01 L02 L03 L04 L05 L06 L07 ST3 TOTA DUCT D1 D2	2.31 RVANT RCASE 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.80 3.10 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68 1.45 0.60 XL DEDU 1.44 1.44 1.48	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3)	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAIL ST1 " " ST2 " " L1 L2 L3 " L4 L01 L02 L03 L04 L05 L04 L05 L06 L07 ST3 TOTA DUCT D1 D2 TOTA	2.31 RVANT RCASE 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.80 3.10 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68 1.45 0.60 L T DEDU 1.44 1.48 L	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAIL ST1 " " ST2 " " L1 L2 L3 " L4 L01 L02 L03 L04 L05 L06 L07 ST3 TOTA DUCT D1 D2 TOTA REFU	2.31 RVANT RCASE 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68 1.45 0.60 AL <b>DEDU</b> 1.44 1.48 <b>L</b> <b>GE AR</b>	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 4)	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAI ST1 " " ST2 " " L1 L2 L3 " L4 L01 L02 L03 L04 L05 L06 L07 ST3 TOTA DUCT D1 D2 TOTA REFU R1	2.31 RVANT RCASE 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68 1.45 0.60 L <b>DEDU</b> 1.44 1.48 <b>L</b> <b>GE AR</b> 5.94	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 4) 1.68	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAIL ST1 " " ST2 " " L1 L2 L3 " L4 L01 L02 L03 L04 L05 L06 L07 ST3 TOTA DUCT D1 D2 TOTA REFU	2.31 RVANT RCASE 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68 1.45 0.60 L <b>DEDU</b> 1.44 1.48 <b>L</b> <b>GE AR</b> 5.94 1.83	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 4) 1.68 0.74	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.
SE TOTA STAI STAI ST1 " ST2 " L1 L2 L3 " L4 L01 L02 L03 L04 L05 L06 L07 ST3 TOTA DUCT D1 D2 TOTA REFU R1 " R2	2.31 RVANT RCASE 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68 1.45 0.60 L CDEDU 1.44 1.48 L GE AR 5.94 1.83 1.83	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 4) 1.68 0.74 0.56	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAII ST1 " " ST2 " " L1 L2 L3 " L4 L01 L02 L03 L04 L05 L06 L07 ST3 TOTA D1 D2 TOTA REFU R1 " " R2 R3	2.31 RVANT RCASE 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68 1.45 0.60 L CDEDU 1.44 1.44 1.44 1.44 1.83 1.83 5.30	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 4) 1.68 0.74 0.56 2.80	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAII ST1 " " ST2 " " L1 L2 L3 " L4 L01 L02 L03 L04 L03 L04 L05 L06 L07 ST3 TOTA D1 D2 TOTA REFU R1 " " R2 R3 R4	2.31 RVANT RCASE 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68 1.45 0.60 XL <b>TDEDU</b> 1.44 1.48 <b>XL</b> <b>GE AR</b> 5.94 1.83 1.83 5.30 1.67	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 4) 1.68 0.74 0.56 2.80 7.24	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAII ST1 " " ST2 " " L1 L2 L3 " L4 L01 L02 L03 L04 L05 L06 L07 ST3 TOTA D1 D2 TOTA REFU R1 " " R2 R3 R4 R5	2.31 RVANT RCASE 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68 1.45 0.60 XL T DEDU 1.44 1.48 XL GE AR 5.94 1.83 1.83 5.30 1.67 1.17	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 4) 1.68 0.74 0.56 2.80 7.24 3.71	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
SE TOTA STAII ST1 " " ST2 " " L1 L2 L3 " L4 L01 L02 L03 L04 L05 L04 L05 L06 L07 ST3 TOTA D1 D2 TOTA REFU R1 " " R2 R3 R4 R5 R6	2.31 RVANT L RCASE 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 0.60 L T DEDU 1.44 1.48 L GE AR 5.94 1.83 1.83 5.30 1.67 1.17 2.51	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 	DUCT X X X X X X X X X X X X X X X X X X X	REE ION 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.
SE TOTA STAII ST1 " " ST2 " " L1 L2 L3 " L4 L01 L02 L03 L04 L03 L04 L05 L06 L07 ST3 TOTA DUCT D1 D2 TOTA REFU R1 " " R2 R3 R4 R5 R6 R7	2.31 RVANT RCASE 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.80 3.10 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.60 1.45 0.50 1.67 1.17 2.51 3.58	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.
SE           TOTA           STAII           ST1           "           ST2           "           L1           L2           L3           "           L4           L01           L02           L03           L04           L05           L06           L07           ST3           TOTA           DUC1           D1           D2           TOTA           REFU           R1           "           R2           R3           R4           R5           R6           R7           R8	2.31 RVANT RCASE 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>L</b> <b>DEDU</b> 1.44 1.48 <b>L</b> <b>GE AR</b> 5.94 1.83 1.83 5.30 1.67 1.17 2.51 3.58 1.63	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 0.74 1.30 2.27 1.95 1.80 0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 4) 1.68 0.74 0.56 2.80 7.24 3.71 4.83 6.85 2.79	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.
SE TOTA STAII STAII ST1 " " ST2 " " L1 L2 L3 " L4 L01 L02 L03 L04 L05 L06 L07 ST3 TOTA DUCT D1 D2 TOTA REFU R1 " " R2 R3 R4 R5 R6 R7 R8 "	2.31 RVANT RCASE 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>L</b> <b>C</b> <b>DEDU</b> 1.44 1.48 <b>L</b> <b>GE AR</b> 5.94 1.83 1.83 5.30 1.67 1.17 2.51 3.58 1.63 1.13	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.74 0.97 0.97 0.74 0.97 0.74 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.56 0.56 0.85 2.79 1.59	DUCT X X X X X X X X X X X X X X X X X X X	ION 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1
SE           TOTA           STAII           ST1           "           ST2           "           L1           L2           L3           "           L4           L01           L02           L03           L04           L05           L06           L07           ST3           TOTA           DUC1           D1           D2           TOTA           REFU           R1           "           R2           R3           R4           R5           R6           R7           R8	2.31 RVANT RCASE 5.39 1.61 0.15 4.80 2.50 2.35 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.49 2.60 1.30 1.45 1.30 2.05 6.15 2.07 0.68 1.45 0.60 <b>L</b> <b>DEDU</b> 1.44 1.48 <b>L</b> <b>GE AR</b> 5.94 1.83 1.83 5.30 1.67 1.17 2.51 3.58 1.63	LIFT X X X X X X X X X X X X X X X X X X X	1.32 UP TO 2.20 SQ & LOBBY DE 4.40 4.55 0.97 4.40 2.75 1.80 2.70 2.70 1.94 1.24 2.75 0.74 0.97 0.74 1.30 2.27 1.95 1.80 0.97 0.74 1.30 2.27 1.95 1.80 0.97 0.74 1.30 2.27 1.95 1.80 0.97 2.05 N (Y3) 0.60 0.45 4) 1.68 0.74 0.56 2.80 7.24 3.71 4.83 6.85 2.79	DUCT X X X X X X X X X X X X X X X X X X X	REE 10N 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.

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WING- C)         761.81       \$Q.MT         761.81       \$Q.MT         13.60       \$Q.MT         6.77       \$Q.MT         0.96       \$Q.MT         3.79       \$Q.MT         2.20       \$Q.MT         2.21       \$Q.MT         7.98       \$Q.MT         9.32       \$Q.MT         7.98       \$Q.MT         3.79       \$Q.MT         3.83       \$Q.MT         3.77       \$Q.MT         3.83       \$Q.MT         3.83       \$Q.MT         10.19       \$Q.MT         3.83       \$Q.MT         10.89       \$Q.MT         10.89       \$Q.MT         10.89       \$Q.MT         1.21       \$Q.MT         1.24       \$Q.MT         2.96       \$Q.MT	PLAN FOR CONSIDER	ATION Nitin Vasantr ao Patil AE ( BP ) S&T PT OF PLAN		
WING- C)         761.81       \$Q.MT         761.81       \$Q.MT         761.81       \$Q.MT         761.81       \$Q.MT         13.60       \$Q.MT         6.77       \$Q.MT         0.96       \$Q.MT         3.79       \$Q.MT         2.20       \$Q.MT         2.21       \$Q.MT         7.05       \$Q.MT         9.32       \$Q.MT         7.98       \$Q.MT         23.83       \$Q.MT         3.79       \$Q.MT         3.70       \$Q.MT         3.83       \$Q.MT         3.83       \$Q.MT         3.83       \$Q.MT         10.88       \$Q.MT         10.88       \$Q.MT         10.88       \$Q.MT         1.21       \$Q.MT         1.54       \$Q.MT         2.96       \$Q.MT         2.38       \$Q.MT         1.67       \$Q.MT         1.67       \$Q.MT	PLAN FOR CONSIDER	ATION Nitin Vasantr ao Patil AE (BP)S&T PT OF PLAN SAL & PROPERTY SUB PLOT BEARING C.T	.S. NO. 102 A / 1 TO	
WING- C)           761.81         \$Q.MT           761.81         \$Q.MT           761.81         \$Q.MT           13.60         \$Q.MT           6.77         \$Q.MT           0.96         \$Q.MT           3.79         \$Q.MT           2.20         \$Q.MT           2.21         \$Q.MT           9.32         \$Q.MT           7.98         \$Q.MT           9.32         \$Q.MT           7.98         \$Q.MT           3.79         \$Q.MT           3.73         \$Q.MT           10.19         \$Q.MT           3.83         \$Q.MT           3.83         \$Q.MT           10.19         \$Q.MT           3.83         \$Q.MT           10.89         \$Q.MT           10.89         \$Q.MT           10.89         \$Q.MT           10.89         \$Q.MT           10.89         \$Q.MT           1.21         \$Q.MT           1.24         \$Q.MT           2.54         \$Q.MT           2.54         \$Q.MT           2.39         \$Q.MT           2.39         \$Q.MT  <	PLAN FOR CONSIDER         Sachin         Bhaska         Bhaska         r Walve         Distairwale         SE ( BP ) S/W         STAMP OF DATE OF RECED         DESCRIPTION OF PROPO         PROP.       BLDG. NO. 1 ON	ATION Nitin Vasantr Vasantr ao Patil AE ( BP ) S&T PT OF PLAN SAL & PROPERTY SUB PLOT BEARING C.T.	.S. NO. 102 A / 1 TO	
WING- C)         761.81 SQ.MT         761.81 SQ.MT         761.81 SQ.MT         761.81 SQ.MT         761.81 SQ.MT         761.81 SQ.MT         13.60 SQ.MT         6.77 SQ.MT         0.96 SQ.MT         3.79 SQ.MT         2.20 SQ.MT         2.20 SQ.MT         2.20 SQ.MT         2.20 SQ.MT         9.32 SQ.MT         7.98 SQ.MT         2.3.83 SQ.MT         3.77 SQ.MT         3.77 SQ.MT         3.83 SQ.MT         3.83 SQ.MT         3.83 SQ.MT         3.83 SQ.MT         10.88 SQ.MT         10.88 SQ.MT         1.296 SQ.MT         2.39 SQ.MT         1.296 SQ.MT         2.39 SQ.MT         1.20 SQ.MT         3.05 SQ.MT         3.05 SQ.MT         3.05 SQ.MT         3.05 SQ.MT <th col<="" td=""><td>PLAN FOR CONSIDER         Sachin Bhaska Bhaska r Walve       Digitally signed by Sachin Bhaska r Walve         SE ( BP ) S / W         STAMP OF DATE OF RECEI         DESCRIPTION OF PROPO PROP.         BLDG. NO. 1 ON 102 A / 5 OF VILLAGE - TIR.         NORTH       JOB. NO.         NORTH       JOB. NO.         Image: state state</td><td>ATION Nitin Vasantr ao Patil Beddeckdorystate dologiologiologiologiologiologiologiolog</td><td>.S. NO. 102 A / 1 TO WEST).</td></th>	<td>PLAN FOR CONSIDER         Sachin Bhaska Bhaska r Walve       Digitally signed by Sachin Bhaska r Walve         SE ( BP ) S / W         STAMP OF DATE OF RECEI         DESCRIPTION OF PROPO PROP.         BLDG. NO. 1 ON 102 A / 5 OF VILLAGE - TIR.         NORTH       JOB. NO.         NORTH       JOB. NO.         Image: state state</td> <td>ATION Nitin Vasantr ao Patil Beddeckdorystate dologiologiologiologiologiologiologiolog</td> <td>.S. NO. 102 A / 1 TO WEST).</td>	PLAN FOR CONSIDER         Sachin Bhaska Bhaska r Walve       Digitally signed by Sachin Bhaska r Walve         SE ( BP ) S / W         STAMP OF DATE OF RECEI         DESCRIPTION OF PROPO PROP.         BLDG. NO. 1 ON 102 A / 5 OF VILLAGE - TIR.         NORTH       JOB. NO.         NORTH       JOB. NO.         Image: state	ATION Nitin Vasantr ao Patil Beddeckdorystate dologiologiologiologiologiologiologiolog	.S. NO. 102 A / 1 TO WEST).
WING- C)           761.81         \$Q.MT           761.81         \$Q.MT           761.81         \$Q.MT           761.81         \$Q.MT           13.60         \$Q.MT           6.77         \$Q.MT           0.96         \$Q.MT           3.79         \$Q.MT           2.20         \$Q.MT           2.20         \$Q.MT           7.98         \$Q.MT           2.3.83         \$Q.MT           3.77         \$Q.MT           2.3.83         \$Q.MT           3.77         \$Q.MT           3.83         \$Q.MT           3.83         \$Q.MT           3.83         \$Q.MT           10.19         \$Q.MT           3.83         \$Q.MT           10.89         \$Q.MT           10.89         \$Q.MT           10.88         \$Q.MT           10.88         \$Q.MT           10.89         \$Q.MT           2.39         \$Q.MT           2.39         \$Q.MT           2.39         \$Q.MT           2.30         \$Q.MT           2.31         \$Q.MT           2.32         \$Q.MT </td <td>PLAN FOR CONSIDER         Sachin       Pitaly signed by Sachin         Bhaska       Pitaly signed by Sachin         Pitaly signed by Sachin       Pitaly signed by Sachin</td> <td>ATION ATION Nitin Vasantr ao Patil AE (BP)S&amp;T AE (BP)S&amp;T</td> <td>S. NO. 102 A / 1 TO WEST). DRAWN BY - CHECKED BY</td>	PLAN FOR CONSIDER         Sachin       Pitaly signed by Sachin         Bhaska       Pitaly signed by Sachin         Pitaly signed by Sachin       Pitaly signed by Sachin	ATION ATION Nitin Vasantr ao Patil AE (BP)S&T AE (BP)S&T	S. NO. 102 A / 1 TO WEST). DRAWN BY - CHECKED BY	
WING- C)           761.81         \$Q.MT           761.81         \$Q.MT           761.81         \$Q.MT           761.81         \$Q.MT           13.60         \$Q.MT           6.77         \$Q.MT           0.96         \$Q.MT           3.79         \$Q.MT           2.20         \$Q.MT           7.98         \$Q.MT           7.98         \$Q.MT           9.32         \$Q.MT           9.33         \$Q.MT           9.34         \$Q.MT           7.98         \$Q.MT           3.79         \$Q.MT           3.83         \$Q.MT           10.19         \$Q.MT           3.77         \$Q.MT           3.83         \$Q.MT           10.19         \$Q.MT           3.83         \$Q.MT           10.89         \$Q.MT           10.89         \$Q.MT           10.89         \$Q.MT           1.21         \$Q.MT           2.36         \$Q.MT           2.39         \$Q.MT           2.36         \$Q.MT           3.05         \$Q.MT           3.05         \$Q.MT	PLAN FOR CONSIDER         Sachin Bhaska r Walve       Distally signed by Sachin Presider Wale r Walve         Property Society Society resultations       Distally signed by Sachin Presider Wale resultations         SE ( BP ) S / W         STAMP OF DATE OF RECE         Description of PROPO         PROP.       BLDG. NO. 1 ON 102 A / 5 OF VILLAGE - TIR         NORTH       JOB. NO.         NORTH       JOB. NO.         Interview       -         SCALE       1:100         NAME OF THE OWNER	ATION ATION Nitin Vasantr ao Patil AE (BP)S&T AE (BP)S&T	S. NO. 102 A / 1 TO WEST). DRAWN BY - CHECKED BY	
WING- C)           761.81         \$Q.MT           761.81         \$Q.MT           761.81         \$Q.MT           13.60         \$Q.MT           6.77         \$Q.MT           0.96         \$Q.MT           3.79         \$Q.MT           2.20         \$Q.MT           3.79         \$Q.MT           9.32         \$Q.MT           9.32         \$Q.MT           9.33         \$Q.MT           9.34         \$Q.MT           3.77         \$Q.MT           3.83         \$Q.MT           3.83         \$Q.MT           3.83         \$Q.MT           10.19         \$Q.MT           3.83         \$Q.MT           10.89         \$Q.MT           10.89         \$Q.MT           10.88         \$Q.MT           1.54         \$Q.MT           1.54         \$Q.MT           2.39         \$Q.MT           2.38         \$Q.MT           2.39         \$Q.MT           1.54         \$Q.MT           2.54         \$Q.MT           2.54         \$Q.MT           3.05         \$Q.MT	PLAN FOR CONSIDER.         Sachin         Bhaska         Bhaska         Bhaska         r Walve         Sec (BP) S/W         Stamp of Date of Section         Description of Propo         PROP.         BLDG. No. 1 ON         102 A / 5 OF VILLAGE - TIR.         NORTH       JOB. NO.         0       -         SCALE       1:100         NAME OF THE OWNER         CHITRANJAN C. SHARM.         265\267, KUMUD HOUSE, DR.         265\267, KUMUD HOUSE, DR.         NUMBAI - 4000 001.	ATION ATION Nitin Vasantr ao Patil AE (BP)S&T AE (BP)S&T	S. NO. 102 A / 1 TO WEST). DRAWN BY - CHECKED BY -	
WING- C)           761.81         \$Q.MT           761.81         \$Q.MT           761.81         \$Q.MT           761.81         \$Q.MT           13.60         \$Q.MT           6.77         \$Q.MT           0.96         \$Q.MT           3.79         \$Q.MT           2.20         \$Q.MT           7.05         \$Q.MT           9.32         \$Q.MT           7.05         \$Q.MT           9.32         \$Q.MT           4.03         \$Q.MT           3.79         \$Q.MT           10.19         \$Q.MT           3.83         \$Q.MT           10.19         \$Q.MT           3.83         \$Q.MT           10.89         \$Q.MT           10.89         \$Q.MT           10.88         \$Q.MT           1.21         \$Q.MT           2.36         \$Q.MT           2.39         \$Q.MT           2.39         \$Q.MT           2.30         \$Q.MT           2.31         \$Q.MT           2.32         \$Q.MT           2.33         \$Q.MT           3.05         \$Q.MT	PLAN FOR CONSIDER         Sachin Bhaska r Walve       Pightally signed by Sachin Bhaska r Walve         Phaskar r Walve       Pightally signed by Sachin Bhaskar r Walve         SE (BP) S / W         STAMP OF DATE OF RECEI         DESCRIPTION OF PROPO         PROP.       BLDG. NO. 1 ON 102 A / 5 OF VILLAGE - TIR         NORTH       JOB. NO.         Image: State of the owner scale       -         VILLAGE - TIR       -         NORTH       JOB. NO.         Image: Scale reference       -         SCALE reference       -         NORTH       JOB. NO.         Image: Scale reference       -         Scale reference       -         Scale reference       -         NORTH       JOB. NO.         Image: Scale reference       -         NORTH       JOB. NO.         Image: Scale reference       -         Scale reference       -         Reference       -	ATION Nitin Vasantr Vasantr AE (BP)S&T PT OF PLAN SAL & PROPERTY SUB PLOT BEARING C.T ANDAZ, POWAI, KURLA	S. NO. 102 A / 1 TO WEST). DRAWN BY - CHECKED BY	
WING- C)           761.81         SQ.MT           761.81         SQ.MT           761.81         SQ.MT           761.81         SQ.MT           761.81         SQ.MT           13.60         SQ.MT           6.77         SQ.MT           2.20         SQ.MT           2.21         SQ.MT           2.22         SQ.MT           2.23         SQ.MT           7.05         SQ.MT           2.3.83         SQ.MT           3.79         SQ.MT           3.70         SQ.MT           3.83         SQ.MT           3.83         SQ.MT           3.83         SQ.MT           10.19         SQ.MT           3.75         SQ.MT           10.89         SQ.MT           10.88         SQ.MT           10.89         SQ.MT           1.54         SQ.MT           1.54         SQ.MT           2.39         SQ.MT           2.39         SQ.MT           2.31         SQ.MT           2.32         SQ.MT           2.33         SQ.MT           2.4         SQ.MT	PLAN FOR CONSIDER.         Sachin       Distribution         Bhaska       Distribution         Bhaska       Distribution         r Walve       Distribution         SE ( BP ) S / W       STAMP OF DATE OF RECENT         Description of PROPO       PROP.         BLDG. NO. 1 ON       102 A / 5 OF VILLAGE - TIR.         NORTH       JOB. NO.         102 A / 5 OF VILLAGE - TIR.         NORTH       JOB. NO.         1100       NAME OF THE OWNER         CHITRANJAN C. SHARM.         265\267, KUMUD HOUSE, DR. ON.         NUMBAI - 4000 001.         NAME, ADDRESS OF C.A.         RAJESH ESTATE & NIRM.	ATION  Nitin Vasantr Vasantr AE (BP) S&T  AE (BP) S&T  PT OF PLAN  SAL & PROPERTY SUB PLOT BEARING C.T ANDAZ, POWAI, KURLA ( DRG. NO. 01/08 DATE	SIGNATURE	
WING- C)           761.81         SQ.MT           761.81         SQ.MT           761.81         SQ.MT           761.81         SQ.MT           761.81         SQ.MT           7.61.81         SQ.MT           7.61.81         SQ.MT           0.96         SQ.MT           3.79         SQ.MT           2.20         SQ.MT           2.24         SQ.MT           2.25         SQ.MT           2.24         SQ.MT           2.25         SQ.MT           7.98         SQ.MT           2.3.83         SQ.MT           3.79         SQ.MT           3.83         SQ.MT           3.83         SQ.MT           3.83         SQ.MT           3.83         SQ.MT           10.85         SQ.MT           10.88         SQ.MT           10.89         SQ.MT           10.80         SQ.MT           1.21         SQ.MT           2.36         SQ.MT           1.23         SQ.MT           2.36         SQ.MT           2.373         SQ.MT           2.38         SQ.MT	PLAN FOR CONSIDER.         Sachin Bhaska r Walve       Distant Walve Distant Provide Sachin Distant Walve resolution of the Personal r Walve         STAMP OF DATE OF RECENT SE (BP)S/W         DESCRIPTION OF PROPO PROP.         BLDG. NO. 1 ON 102 A / 5 OF VILLAGE - TIR.         NORTH       JOB. NO. 	ATION Nitin Urbaneses ao Path AE (BP) S&T AE (BP) S&T PT OF PLAN SAL & PROPERTY SUB PLOT BEARING C.T ANDAZ, POWAI, KURLA DRG. NO. 01/08 DATE - A. A.	S. NO. 102 A / 1 TO WEST). DRAWN BY - CHECKED BY - CHECKED BY - SIGNATURE	
WING- C)           761.81         SQMT           761.81         SQMT           761.81         SQMT           13.60         SQMT           6.77         SQMT           0.96         SQMT           3.79         SQMT           2.20         SQMT           7.98         SQMT           9.32         SQMT           9.32         SQMT           9.32         SQMT           9.32         SQMT           9.32         SQMT           9.32         SQMT           9.33         SQMT           10.19         SQMT           3.77         SQMT           3.83         SQMT           10.89         SQMT           10.89         SQMT           10.89         SQMT           1.21         SQMT           2.36         SQMT           1.54         SQMT           2.39         SQMT           2.39         SQMT           2.39         SQMT           2.30         SQMT           2.54         SQMT           2.54         SQMT           2.64	PLAN FOR CONSIDER.         Sachin       Build signed by Sachin         Bhaska       Build Signed by Sachin         Bhaska       Description Subscreect         Stamp of Date of Recent       Stamp of Date of Recent         Stamp of Date of Recent       Stamp of Date of Recent         Description of Propo         PROP.       BLDG. NO. 1 ON         102 A / 5 of VILLAGE - TIR         NORTH       JOB. NO.         Image of the Sachin Build State o	ATION Nitin Urbaneses ao Path AE (BP) S&T AE (BP) S&T PT OF PLAN SAL & PROPERTY SUB PLOT BEARING C.T ANDAZ, POWAI, KURLA DRG. NO. 01/08 DATE - A. A.	S. NO. 102 A / 1 TO WEST). DRAWN BY - CHECKED BY - CHECKED BY - SIGNATURE	
WING- C)           761.81         SQ.MT           761.81         SQ.MT           761.81         SQ.MT           761.81         SQ.MT           6.77         SQ.MT           0.96         SQ.MT           2.20         SQ.MT           2.21         SQ.MT           2.22         SQ.MT           2.23         SQ.MT           2.383         SQ.MT           2.383         SQ.MT           2.383         SQ.MT           2.383         SQ.MT           10.19         SQ.MT           2.3.83         SQ.MT           10.89         SQ.MT           10.89         SQ.MT           10.88         SQ.MT           10.89         SQ.MT           1.21         SQ.MT           2.36         SQ.MT           2.39         SQ.MT           2.39         SQ.MT           2.38         SQ.MT           2.39         SQ.MT           2.30         SQ.MT           2.31         SQ.MT           2.32         SQ.MT           2.34         SQ.MT           2.35         SQ.MT </td <td>PLAN FOR CONSIDER,         Sachin       Bhaska         Presson       23.3.0*7000         Bhaska       Formation and the second and the secon</td> <td>ATION Nitin Urbaneses ao Path AE (BP) S&amp;T AE (BP) S&amp;T PT OF PLAN SAL &amp; PROPERTY SUB PLOT BEARING C.T ANDAZ, POWAI, KURLA DRG. NO. 01/08 DATE - A. A.</td> <td>S. NO. 102 A / 1 TO WEST). DRAWN BY - CHECKED BY - CHECKED BY - SIGNATURE</td>	PLAN FOR CONSIDER,         Sachin       Bhaska         Presson       23.3.0*7000         Bhaska       Formation and the second and the secon	ATION Nitin Urbaneses ao Path AE (BP) S&T AE (BP) S&T PT OF PLAN SAL & PROPERTY SUB PLOT BEARING C.T ANDAZ, POWAI, KURLA DRG. NO. 01/08 DATE - A. A.	S. NO. 102 A / 1 TO WEST). DRAWN BY - CHECKED BY - CHECKED BY - SIGNATURE	
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	PROFORMA -B	07/08
	CONTENTS OF SHEET	
UNFINISHED	WING - D TYPICAL FLOOR PLAN , REFUGE FLOOR PLAN & LI DIAGRAM , REFUGE STATEMENT, CARPET AREA ST	
11 SQ.MT		
42 SQ.MT 43 SQ.MT 38 SQ.MT .01 SQ.MT		
1.85 SQ.MT 31 SQ.MT 90 SQ.MT		
2.70 SQ.MT 99 SQ.MT 44 SQ.MT		
49 SQ.MT 57 SQ.MT		
4.18 SQ.MT		
98 SQ.MT 6.68 SQ.MT 27 SQ.MT 73 SQ.MT		
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.81 SQ.MT H ,21ST TO G-D)		
18 SQ.MT 82 SQ.MT 23 SQ.MT 22 SQ.MT		
.63 SQ.MT .12 SQ.MT .75 SQ.MT		
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97 SQ.MT .60 SQ.MT H,21ST TO		
27 SQ.MT 54 SQ.MT 13 SQ.MT		
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05 SQ.MT 40 SQ.MT 49 SQ.MT	PLAN FOR CONSIDERATION	
49 SQM1 82 SQMT 48 SQMT 38 SQMT		
38 SQ.M1 79 SQ.MT 00 SQ.MT 12 SQ.MT	Sachin Bhaskar Bhaskar State 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
12 SQ.MT 86 SQ.MT 26 SQ.MT 06 SQ.MT	Walve Washing District Address of the second	
06 SQMT 13 SQMT .72 SQMT .97 SQMT	SE(BP)S/W AE(BP)S&T	
97 SQM1 48 SQMT .50 SQMT 53 SQMT	STAMP OF DATE OF RECEIPT OF PLAN	
97 SQ.MT .34 SQ.MT		
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61 SQ.MT 18 SQ.MT 29 SQ.MT 02 SQ.MT	DESCRIPTION OF DOODOGAL & DRODEDTY	
02 SQ.MT 69 SQ.MT 5.28 SQ.MT	DESCRIPTION OF PROPOSAL & PROPERTY PROP. BLDG. NO. 1 ON SUB PLOT BEARING C.T.S. N	
.16 SQ.MT 57 SQ.MT	102 A / 5 OF VILLAGE - TIRANDAZ, POWAI, KURLA (WE	
35 SQ.MT 39 SQ.MT .16 SQ.MT	NORTH JOB. NO. DRG. NO.	DRAWN BY
13         SQ.MT           30         SQ.MT           48         SQ.MT	N SCALE DATE	- CHECKED BY
21 SQ.MT 42 SQ.MT 81 SQ.MT	1:100     -       NAME OF THE OWNER	-
35 SQ.MT 35 SQ.MT 54 SQ.MT	CHITRANJAN C. SHARMA.	
05 SQ.MT 76 SQ.MT 99 SQ.MT	265\267, KUMUD HOUSE, DR. D.N.ROAD, FORT,	
58 SQ.MT 39 SQ.MT 81 SQ.MT	MUMBAI - 400 001.	CLODI
44 SQ.MT 91 SQ.MT 28 SQ.MT	NAME, ADDRESS OF C.A RAJESH ESTATE & NIRMAN LTD	SIGNATURE
28         SQM1           34         SQMT           05         SQMT           74         SQMT	REGD. OFFICE: 139 , SEKSARIA CHAMBERS , 2ND	Gaurav Avinash Gadkari
I9         SQ.MT           50         SQ.MT           5.22         SQ.MT	FLOOR, NAGINDAS MASTER ROAD, FORT, MUMBAI - 400023 C.A TO OWNER.	Digitaliy signed by Gauray Avinash Gadani Dh COL Personal IN at Personal Date: 2021.12.09 (5:42:39 +06:30)
60 SQMT 60 SQMT	NAME & ADDRESS OF DESIGN ARCHITECT	
60 SQ.MT .39 SQ.MT 52 SQ.MT 51 SQ.MT	HAFEEZ CONTRACTOR 29 Bank Street	
51 SQ.MT 45 SQ.MT .42 SQ.MT 52 SQ.MT	29 Bank Street Mumbai - 400 023.	
52 SQ.MT 03 SQ.MT 20 SQ.MT .67 SQ.MT	NAME AND ADDRESS OF LICENSED SURVEYOR (L.S.)	SIGNATURE
.67 SQ.MT .35 SQ.MT .88 SQ.MT .86 SQ.MT		_
54 SQ.MT		Shashika bisman podav Shashika sht
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	сомѕистамтя Mulund (w), Mumbai : 4000 080	

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			V / / /						CONTENTS	PROFORMA -B	08
OVERHEAD WATER TANKS	LIFT MOTO BOOM	)R		LIFT MOTOR SC.S					WING - C &	WING -D SECTIONS A-A	
			TERRACE		JERRACE	TERRACE FLOOR +99.93 M. LVL.			STAMP AN	D DATE OF APPROVAL OF PLAN	
STAFF ROOM	BY	LUVING ROOM TOI. MASTER TOI.	BED LL ROOM-2	LOBBY LOBBY	BED 800M-3	<u>29TH FLOOR</u> +96.78 M. LVL.					
STAFF ROOM		T LIVING ROOM TOI. MASTER TOI.	BED I	LOBBY	BED CF ROOM-3	28TH FLOOR					
STAFF ROOM	BY O	MASTER	BEFUSE KREX	LOBBY 701,	BED SI	+93.63 M. LVL.					
			BED	<u>н совы</u> н <u>го</u> л	3.15 BED	<u>27TH FLOOR</u> +90.48 M. LVL.					
	BY L				ROOM-3	<u>26TH FLOOR</u> +87.33 M. LVL.					
STAFF BOOM	BY		BED ROOM-2 -		ROOM-3	<u>25TH FLOOR</u> +84.18 M. LVL.					
STAFF ROOM	ВХ	LIVING ROOM TOI. MASTER TOI	BED ROOM-2	LOBBY	2	<u>24TH FLOOR</u> +80.103 M. LVL.					
	ВУ	LVING ROOM TOI. MASTER TOI.	BED ROOM-2	LØBBY		<u>23RD FLOOR</u> +77.88 M. LVL.					
	ВҮ	LIVING ROOM TOI. MASTER TOI.	BÉD RÓOM-2		BED CC BOOM-3	<u>22ND FLOOR</u> +74.73 M. LVL.					
STAFF ROOM	ВУ	LIVING ROOM TOI. MASTER TOI.	BED ROOM-2	LOBBY	BED 3.15	21ST FLOOR					
STAFF ROOM	BY	LIVING ROOM TOI MASTER	REFUSE AREA	LOBBY 701.	BED BOOM-3						
STAFF ROOM		LIVING ROOMI TOI. MASTER TOI.	BED ROOM-2	τοι-	3.15	<u>20TH FLOOR</u> +68.43 M. LVL.					
STAFF ROOM				LÓBBÝ 3 TOL	ROOM-3 SED C.	<u>19TH FLOOR</u> +65.28 M. LVL.					
STAFF ROOM	BÝ	LIVING ROOM TOL MASTER TOL	BED ROOM-2		RÓOM-3	<u>18TH FLOOR</u> +62.13 M. LVL.					
STAFF ROOM		L LIVING [×] ROOM TOI. MASTER TOI. TOI.	BED BOOM-2		BED C ROOM-3	<u>17TH FLOOR</u> +58.98 M. LVL.					
STAFF BOOM	BY O	Tol. MASTER ROOM TOL. TOL.	BED ROOM-2 V	LOBBY O	BED ROOM-3 S	<u>16TH FLOOR</u> +55.83 M. LVL.					
	ВҮ	LIVING ROOM TOI. MASTER TOI.	BED ROOM-2		BED rö ROOM-3	<u>15TH FLOOR</u> +52.68 M. LVL.					
STAFF ROOM LOB	BY -LL	HVING BOOM TOI. MASTER TOI.	BED ROOM-2 -LL	ЦОВВУ ЦС З	BED CC ROOM-3	<u>14TH FLOOR</u> +49.53 M. LVL.	00.03 00.03				
STAFF ROOM	BY _	- MASTER LIVING ROOM TOI, TOI, TOI,	BEFUGE AREA _	LOBBY -1 TOI.	BED E ROOM-3	13TH FLOOR					
STAFF ROOM	ВҮ	LIVING ROOM TOI. MASTER TOI.	BED ROOM-2	LOBBY TOI.	BED C.	+46.38 M. LVL.	90.48				
STAFF ROOM	BY	LWING ROOM TOL MASTER	BED ROOM-2	TOL	BED BOOM-3	+43.23 M. LVL.					
STAFF ROOM					.15	<u>11TH FLOOR</u> +40.08 M. LVL.					
STAFF ROOM	BY	LIVING ROOM TOI. MASTER TOI. TOI.	BED ROOM-2	LOBBY		<u>10TH FLOOR</u> +36.93 M. LVL.					
STAFF BOOM	BY	LIVING ROOM TOL TOL	BED ROOM-2	LOBBY 501	ROOM-3	<u>9TH FLOOR</u> +33.78 M. LVL.	68.43		Sachin	CONSIDERATION gitally signed by Sachin haskar Walve N: c=IN, 0=Personal, 5.4.20=b73bb9700168aa60 BicGa7a710be1c16f53e688 Nitin	
STAFF ROOM	ΒΥ	LIVING ROOM TOI. MASTER TOI	BED ROOM-2	LOBBY	BED roi ROOM-3	<u>8TH FLOOR</u> +30.63 M. LVL.				fe4a17493227c93e7676c,         d22fse9090c0440c77754b           ostalCode=400703,         eMaharashtra,           =Maharashtra,         setalCode=40081,           istNumber=594651e445fc         istNamber=57462675           obd7447a5d95d4856fd0bad         istR304644031           isf8a33946f42;6c08913ff8         istR304015f33	
STAFF ROOM	ВУ	LVING ROOM TOI. MASTER TOI.	BED ROOM-2		BED m ROOM-3	<u>7th Floor</u> +27.48 M. LVL.			SE(BP)	+05'30'	
STAFF	вү	LIVING ROOM TOI. MASTER TOI.	BEFUSE AREA	LOBBY	BED 800M-3	6TH FLOOR			STAMP OF DA	TE OF RECEIPT OF PLAN	
	BY L	LIVING ROOM TOI. MASTER	BED ROOM-2		BED 8.00M-3 3.15		46.5				
STAFF ROOM	BY Z	LWING ROOM TOL MASTER	BED I ROOM-2		BED BOOM-3	4TH FLOOR				N OF PROPOSAL & PROPERTY	
STAFF ROOM	ВУ	LIVING ROOM TOI. MASTER TOI.	BED BOOM-2	Ю LOBBY ТОІ. 3	BED BOOM-3	+ 18.03 M. LVL. 3RD FLOOR				LDG. NO. 1 ON SUB PLOT BEARING C.T.S. ILLAGE - TIRANDAZ, POWAI, KURLA (W	
STAFF ROOM	BV F		BED H ROOM-2		BED C BOOM-3				NORTH	JOB. NO. DRG. NO. - 01/08 SCALE DATE	DRAWI - CHECKI
STAFF BOOM	<u> </u>		BED		BED E.	<u>2ND FLOOR</u> +11.73 M. LVL. <b>X</b>			NAME OF TH	1:100 -	•
	BY	-I HVING ROOM TOI. MASTER FOI		LOBBY		<u>1ST FLOOR</u> +8.58 M. LVL.				AN C. SHARMA. MUD HOUSE,	
res (1)					2. ² .	RIVEWAY/ FIRE ENGINE MOVEMENT		PPER GROUND FLOOR	DR. D.N.RO MUMBAI - 4	AD, FORT,	
		GROUND		LØBBY			ROU	+3.83 M. LVL.	NAME, ADD RAJESH ES	RESS OF C.A TATE & NIRMAN LTD	SIGNAT
				LOBBY				02 M. LVL.	– –	FFICE: 139 , SEKSARIA CHAMBERS , 2ND NDAS MASTER ROAD, FORT, MUMBAI -	Gaura Avinas Gadk Digitally signed by Caura DN: CN = Gaura Ayfinas Personal Date: 2021.12.09 15:43.02
<b>5</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b>				LOBBY			RN 1ST BASE	3 M. LVL. <u>EMENT FLOOR</u>	C.A TO OWN	ER. DRESS OF DESIGN ARCHITECT	Date: 2021.12.09 15.3392
S				LOBBY			2ND BASE	8 M. LVL. EMENT FLOOR	HAFEEZ C 29 Bank Street Mumbai - 400 02	ONTRACTOR 23.	
// / // / /////////////////////////////			FIRE				<b>2</b> .75	3 M. LVL.			
		/	´ <u><u> </u></u>		<u> </u>	▓▎ <mark>▎▎</mark> ▓▎▏ / /		EMENT FLOOR	NAME AND AD	DRESS OF LICENSED SURVEYOR (L.S.)	SIGNAT

# A/1 TO

S P A C E A G E B-106, Natraj Building, Mulund Goregaon Link Road Mulund (w), Mumbai : 4000 080

ANNEXURE - IV



Date: 20.06.2022

**Executive Engineer**,

(Storm Water Department) Planning Cell, Gr. Floor, Hub Engineering Building, Dr. E Moses Road, Worli, Mumbai. Sub: Issue of external SWD Remarks for the proposed development on property bearing C.T.S. No.102A/1 to 102A/4 of Village Tirandaz, Powai, Mumbai. MCG M 'S' WARD

Sir,

To,

The above referred plot is proposed to be developed by us. We are enclosing herewith 5 copies of Location & Block Plan of the above mentioned property.

Kindly offer your external SWD remarks with invert level and dimensions of the drains for MOEF/IOA submission of said plot at earliest.

Yours faithfully,

For, M/s. Macrotech Developers Limited

(Authorized Signatory)

युहन्मुबद्द न	ब्हानगरपाविका विता / (यजवा)नि.क
1. 1.	JUN-2022
च्या १. अनि./ पजवा	नियोजग तन्ध

Macrotech Developers Limited: Lodha Excelus, N M Joshi Marg, Mahalaxmi, Mumbai 400 011, India • T + 91 22 6773 7373 Regd. Office: 412, Floor-4, 17G Vardhaman Chamber, Cawasji Patel Road, Horniman Circle, Fort, Mumbai 400 001, India CIN: L45200MH1995PLC093041

www.lodhagroup.in



olc

To,

Date:20.06.2022

The Executive Engineer, S.P. P & D, 2nd Floor, Hub Engineering Building, Dr. E Moses Road, Worli, Mumbai. Sub :Issue of Sewer Rema

Sub :Issue of Sewer Remarks & Invert Level for the proposed development on plot bearing C.T.S. No.102A/1 to 102A/4 of Village Tirandaz, Powai, Mumbai. MCGM 'S' WARD

Respected Sir,

The above referred plot is proposed to be developed by us. We are enclosing herewith 5 copies of Location & Block Plan of the above mentioned property.

Kindly offer your Remarks for the said plot for MOEF/IOA submission of said plot at earliest.

Thanking you,

Yours faithfully,

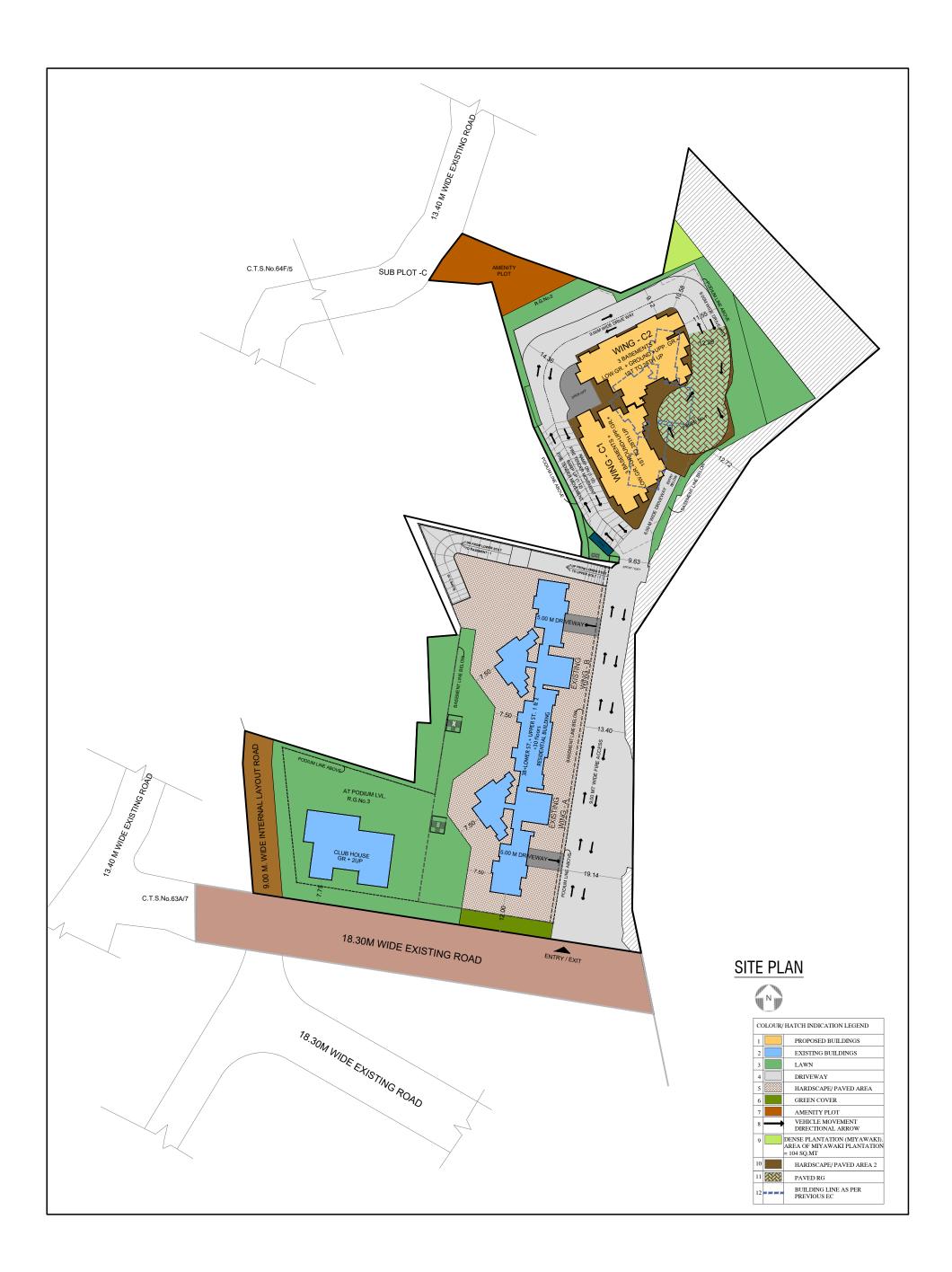
For, M/s. Macrotech Developers Limited

(Authorised Signatory)

बृहन्मुंवई महानगरपालिका प्रमुख अभियंता मंलनि : सारण प्रकल्प यांचे कार्यालय वरळी	
2 1 JUN 2022	
क. प्र. अ. (म. प्र.) उप. प्र. अभि. (म.प्र.) नि.य.सं./वांध. प्रशा. अधि. (म.प्र.) आस्था	

Macrotech Developers Limited: Lodha Excelus. N M Joshi Marg. Mahalaxmi, Mumbai 400 011, India • T +91 22 6773 7373 Regd. Office: 412, Floor-4, 17G Vardhaman Chamber, Cawasji Patel Road. Horniman Circle, Fort, Mumbai 400 001, India CIN: L45200MH1995PLC093041

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Το, The Executive Engineer,

Date: 07.11.2022

# E LODHA BUILDING A BETTER LIFE

Water Department, M.C.G.M 'S' ward, Mumbai.

Permission for utilization of excess treated surplus water into nearby Municipal garden of project for proposed residential development at plot Sub. bearing CTS No. 102A/2 & 102A/4 of Village Tirandaz, Powai, Mumbai.

Hon'ble MC's Concession Approval u/r. no. Ref: CE/1090//BPES/AS/337/5/Amend dated 26.07.2022.

Dear Sir,

This has reference to aforesaid project and concession approved by the Municipal Commissioner. After completion of the project there will be the total estimated sewage generation will be 144 KLD from the site which will be treated in STP of MBBR technology 152 KLD respectively. The treated water 130 KL will be reused within the site for landscaping & flushing however, excess treated water (around 64 KLD) will be discharged into nearby

drains.

As recommended by SEAC-II committee of Environment Department Govt. of Maharashtra; 'PP to reduce discharge of treated water up to 35%.

We request you to allow our excess treated (15.5 KL) after water into the nearby Municipal garden for irrigation purpose.

The parameter of treated water quality will be as per Environment (protection) rule, 1986.

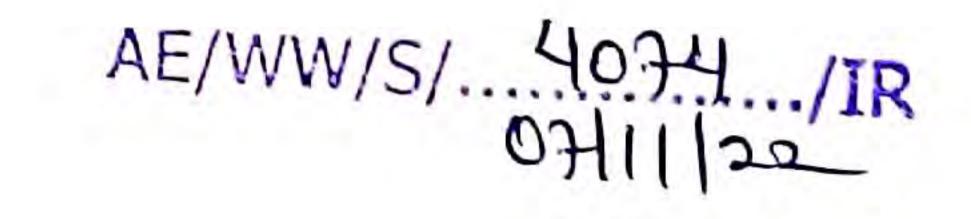
Inlet	After treatment
	6.5-7
	<10
	<10
	<50
10	NIL
	Inlet 6.5-8 <250 <250 <400 10

Yours faithfully,

For, M/s. Macrotech Developers Ltd.

gallin

(Authorized Signatory)



Macrotech Developers Limited. Lodha Excelus, N.M. Joshi Marg. Mahalaxmi, Mumbai 400.011, India • T +91.22.6773.7373 Regd. Office: 412, Floor-4, 17G Vardhaman Chamber, Cawasji Patel Road, Horniman Circle, Fort, Mumbai 400 001, India CIN: L45200MH1995PLC093041

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# LANSCAPE PLAN

35 NOS.

25 NOS.

30 NOS.

23 NOS.

11 NOS.

13 NOS.

10 NOS.

18 NOS.

13 NOS.

25 NOS.

19 NOS.

208 NOS.

Nos.

7 nos.

6 nos.

6 nos.

5 nos.

5nos.

6 nos.

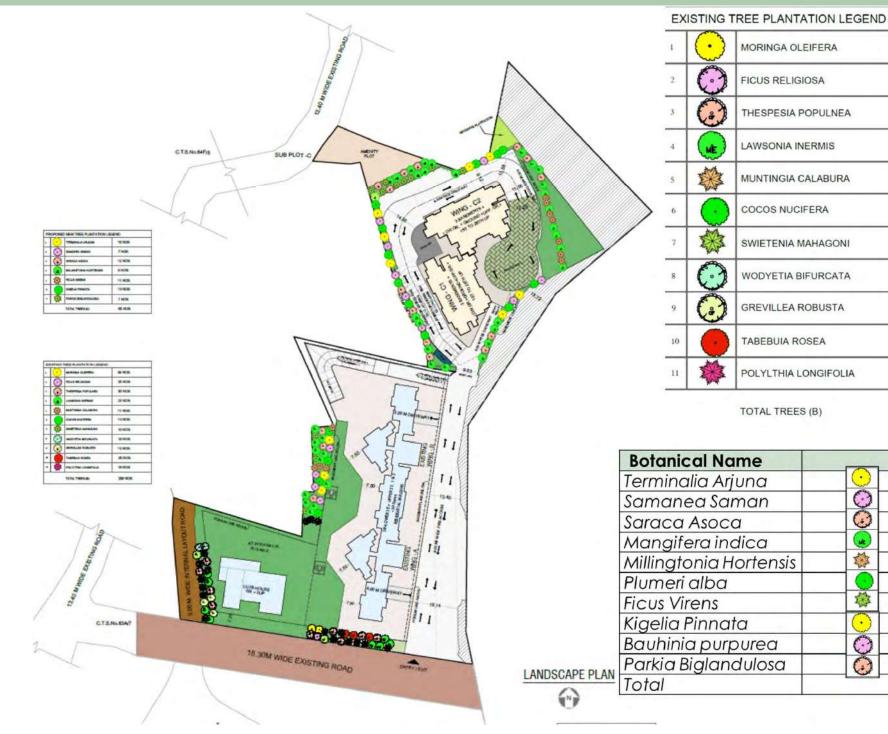
6 nos.

7 nos.

7 nos.

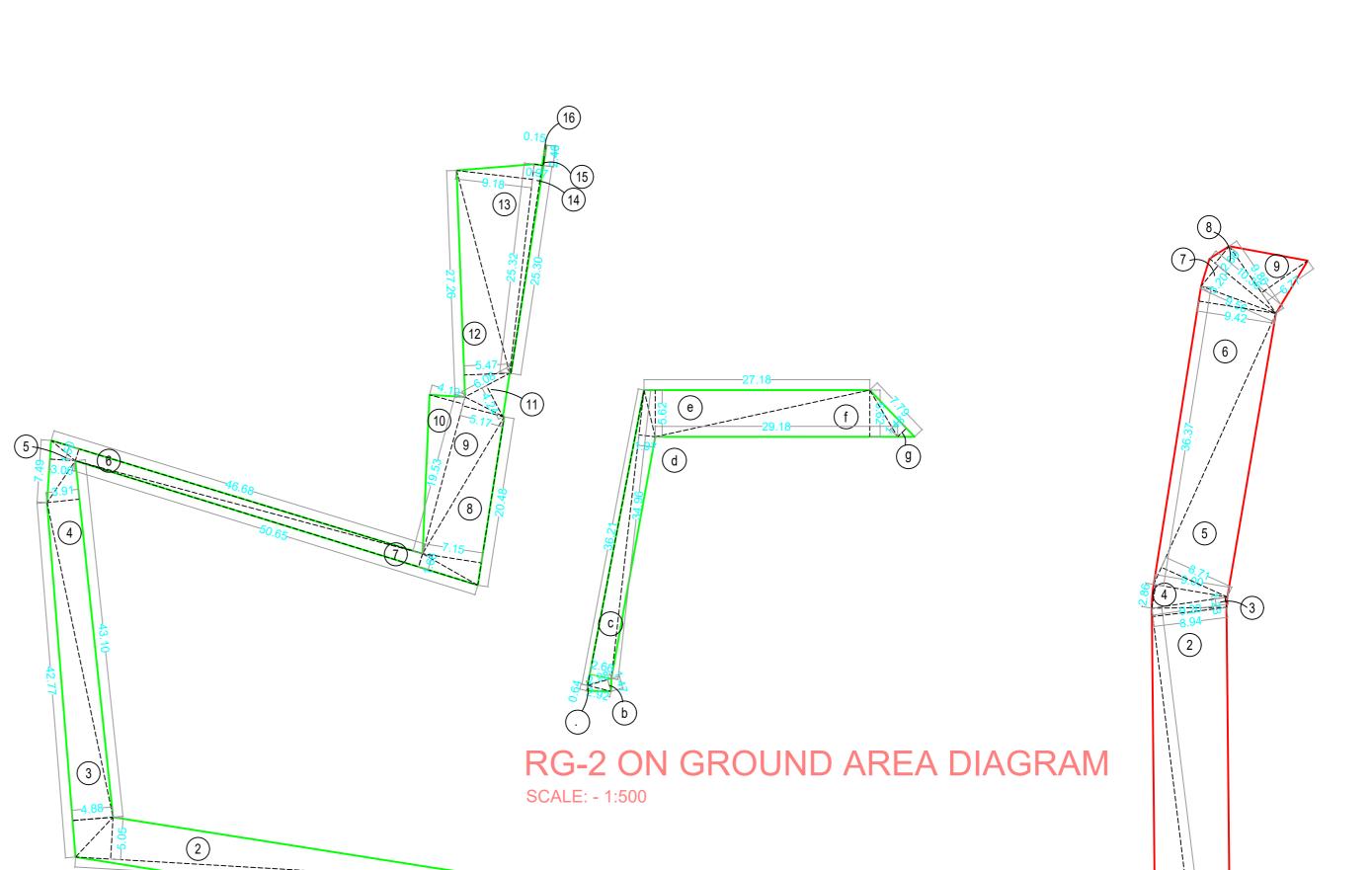
65

10 nos.



RG-1 0	N GROU	ND	AREA (	CALC	CULAT	ON			
1	1/2	Х	56.88	Х	5.63	X 1 NO	=	160.12	SQ.MT.
2	1/2	Х	56.88	Х	5.05	X 1 NO	=	143.62	SQ.MT.
3	1/2	Х	42.77	Х	4.88	X 1 NO	=	104.36	SQ.MT.
4	1/2	Х	43.10	Х	3.91	X 1 NO	=	84.26	SQ.MT.
5	1/2	Х	7.49	Х	3.06	X 1 NO	=	11.46	SQ.MT.
6	1/2	Х	46.68	Х	1.50	X 1 NO	=	35.01	SQ.MT.
7	1/2	Х	50.65	Х	1.66	X 1 NO	=	42.04	SQ.MT.
8	1/2	Х	20.48	Х	7.15	X 1 NO	=	73.22	SQ.MT.
9	1/2	Х	19.53	Х	5.17	X 1 NO	=	50.49	SQ.MT.
10	1/2	Х	19.53	Х	4.19	X 1 NO	=	40.92	SQ.MT.
11	1/2	Х	6.08	Х	4.24	X 1 NO	=	12.89	SQ.MT.
12	1/2	Х	27.26	Х	5.47	X 1 NO	=	74.56	SQ.MT.
13	1/2	Х	25.32	Х	9.18	X 1 NO	=	116.22	SQ.MT.
14	1/2	Х	25.30	Х	0.97	X 1 NO	=	12.27	SQ.MT.
15	1/2	Х	2.46	Х	0.15	X 1 NO	=	0.18	SQ.MT.
16	1/2	Х	2.46	Х	0.15	X 1 NO	=	0.18	SQ.MT.
			ΤΟΤΑ	L RG-	1 ON GF	ROUND AREA	=	961.59	SQ.MT.

RG-2 Of	N GROU	ND	AREA (	CAL	CULATI	ON				
а	1/2	Х	2.92	Х	0.64	X 1 NO	=	0.93	SQ.MT.	
b	1/2	Х	2.98	Х	1.47	X 1 NO	=	2.19	SQ.MT.	
С	1/2	Х	36.21	Х	2.66	X 1 NO	=	48.16	SQ.MT.	
d	1/2	Х	34.96	Х	1.97	X 1 NO	=	34.44	SQ.MT.	
е	1/2	Х	27.18	Х	5.62	X 1 NO	=	76.38	SQ.MT.	
f	1/2	Х	29.18	Х	5.62	X 1 NO	=	82.00	SQ.MT.	
g	1/2	Х	7.79	Х	1.48	X 1 NO	=	5.76	SQ.MT.	
			TOTA	L RG	-2 ON GF	ROUND AREA	=	249.86	SQ.MT.	B



PAVED F	RG-3 OI	N GF	ROUND	AR	EA CAL	CULATION			
1	1/2	Х	79.87	Х	8.78	X 1 NO	=	350.63	SQ.MT.
2	1/2	Х	79.87	Х	8.94	X 1 NO	=	357.02	SQ.MT.
3	1/2	Х	9.20	Х	1.23	X 1 NO	=	5.66	SQ.MT.
4	1/2	Х	9.00	Х	2.86	X 1 NO	=	12.87	SQ.MT.
5	1/2	Х	35.81	Х	8.71	X 1 NO	=	155.95	SQ.MT.
6	1/2	Х	36.38	Х	9.42	X 1 NO	=	171.35	SQ.MT.
7	1/2	Х	10.36	Х	3.20	X 1 NO	=	16.58	SQ.MT.
8	1/2	Х	10.36	Х	2.66	X 1 NO	=	13.78	SQ.MT.
9	1/2	Х	9.86	Х	6.77	X 1 NO	=	33.38	SQ.MT.
		TOTA	AL PAVE	D RG	-3 ON GF	ROUND AREA	=	1117.14	SQ.MT.

RG-4 ON	RG-4 ON GROUND AREA CALCULATION ( MIYAWAKI )											
1	1/2	Х	18.02	Х	11.543	Х	1 NO		=	104.00	SQ.MT.	
	TOTAL	RG-4	ON GR	OUN	ID AREA	( MI	YAWAKI	)	=	104.00	SQ.MT.	]D

RG-5 ON		JM A	AREA C	ALC	ULATIO	N			
1	1/2	Х	52.03	Х	38.64	X 1 NO	=	1005.22	SQ.MT.
2	1/2	Х	56.47	Х	18.70	X 1 NO	=	527.99	SQ.MT.
3	1/2	Х	56.47	Х	18.30	X 1 NO	=	516.70	SQ.MT.
4	1/2	Х	11.16	Х	4.85	X 1 NO	=	27.06	SQ.MT.
5	1/2	Х	33.28	Х	6.62	X 1 NO	=	110.16	SQ.MT.
6	1/2	Х	33.28	Х	11.14	X 1 NO	=	185.37	SQ.MT.
7	1/2	Х	15.22	Х	11.99	X 1 NO	=	91.24	SQ.MT.
8	1/2	Х	27.79	Х	4.95	X 1 NO	=	68.78	SQ.MT.
9	1/2	Х	14.60	Х	4.43	X 1 NO	=	32.34	SQ.MT.
					TOT	AL ADDITION	=	2564.86	SQ.MT.

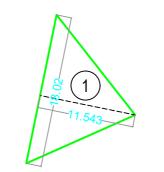
# DEDUCTIONS

а	4.85	Х	5.30	Х	1 NO	=	25.71	SQ.MT.	
b	4.80	Х	5.30	Х	1 NO	=	25.44	SQ.MT.	
			TC	DTAL	DEDUCTION	=	51.15	SQ.MT.	Y1
TOTAL RG	G-5 ON PODIU	M ARE	A			=	2514.38	SQ.MT.	E

1	2/3	Х	16.36	Х	3.69	X 1 NO	=	40.25	SQ.MT.
2	2/3	Х	16.36	Х	3.71	X 1 NO	=	40.46	SQ.MT.
3	2/3	Х	15.95	Х	3.73	X 1 NO	=	39.66	SQ.MT.
4	1/2	Х	21.56	Х	12.31	X 1 NO	=	132.70	SQ.MT.
5	1/2	Х	21.56	Х	10.09	X 1 NO	=	108.77	SQ.MT.
6	1/2	Х	13.94	Х	4.53	X 1 NO	=	31.57	SQ.MT.
7	1/2	Х	13.94	Х	2.14	X 1 NO	=	14.92	SQ.MT.
8	1/2	Х	12.51	Х	9.04	X 1 NO	=	56.55	SQ.MT.
9	2/3	Х	9.83	Х	0.35	X 1 NO	=	2.29	SQ.MT.
10	1/2	Х	14.31	Х	7.94	X 1 NO	=	56.81	SQ.MT.
11	1/2	Х	14.31	Х	7.04	X 1 NO	=	50.37	SQ.MT.
12	2/3	Х	8.22	Х	0.24	X 1 NO	=	1.32	SQ.MT.
13	1/2	Х	12.29	Х	2.18	X 1 NO	=	13.40	SQ.MT.
14	1/2	Х	12.31	Х	0.10	X 1 NO	=	0.62	SQ.MT.
15	1/2	Х	12.31	Х	1.55	X 1 NO	=	9.54	SQ.MT.
16	1/2	Х	12.39	Х	1.81	X 1 NO	=	11.21	SQ.MT.
17	1/2	Х	12.39	Х	2.16	X 1 NO	=	13.38	SQ.MT.
			TOT	AL RO	G-6 ON P	ODIUM AREA	=	628.11	SQ.MT.
	TOTA	LR.G	B. AREA (	R.G.	.No= A+B	+C+D+E+F)	=	5565.39	SQ.MT.
	25%	R.G.	AREA RE	EQUI	RED (161	152.73 X 25%)	=	4038.18	SQ.MT.



# RG-1 ON GROUND AREA DIAGRAM SCALE: - 1:500

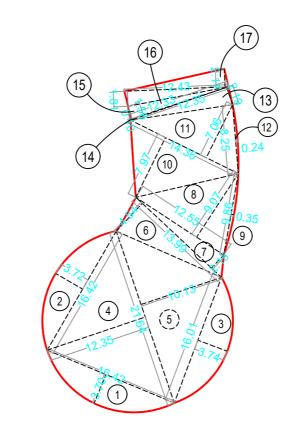


# RG-4 ON GROUND AREA DIAGRAM (MIYAWAKI)

SCALE: - 1:500

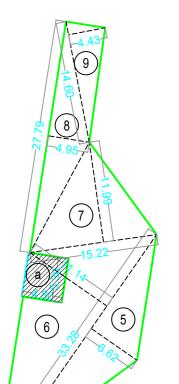
PAVED RG-3 ON GROUND AREA DIAGRAM

SCALE: - 1:500

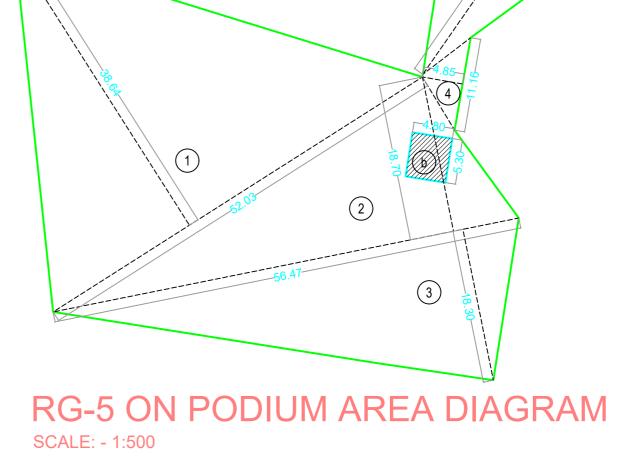


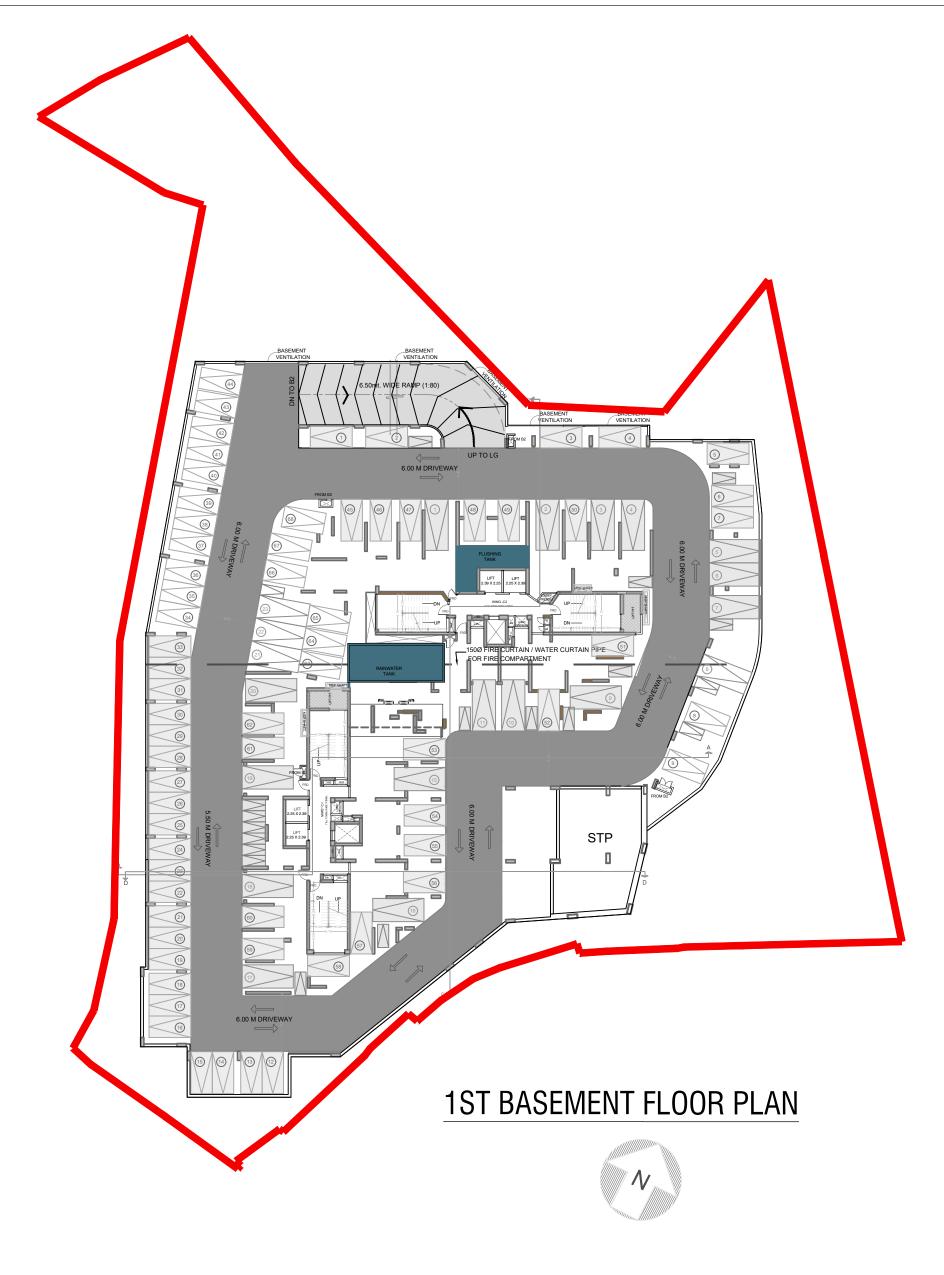
# RG-6 ON PODIUM AREA DIAGRAM SCALE: - 1:500

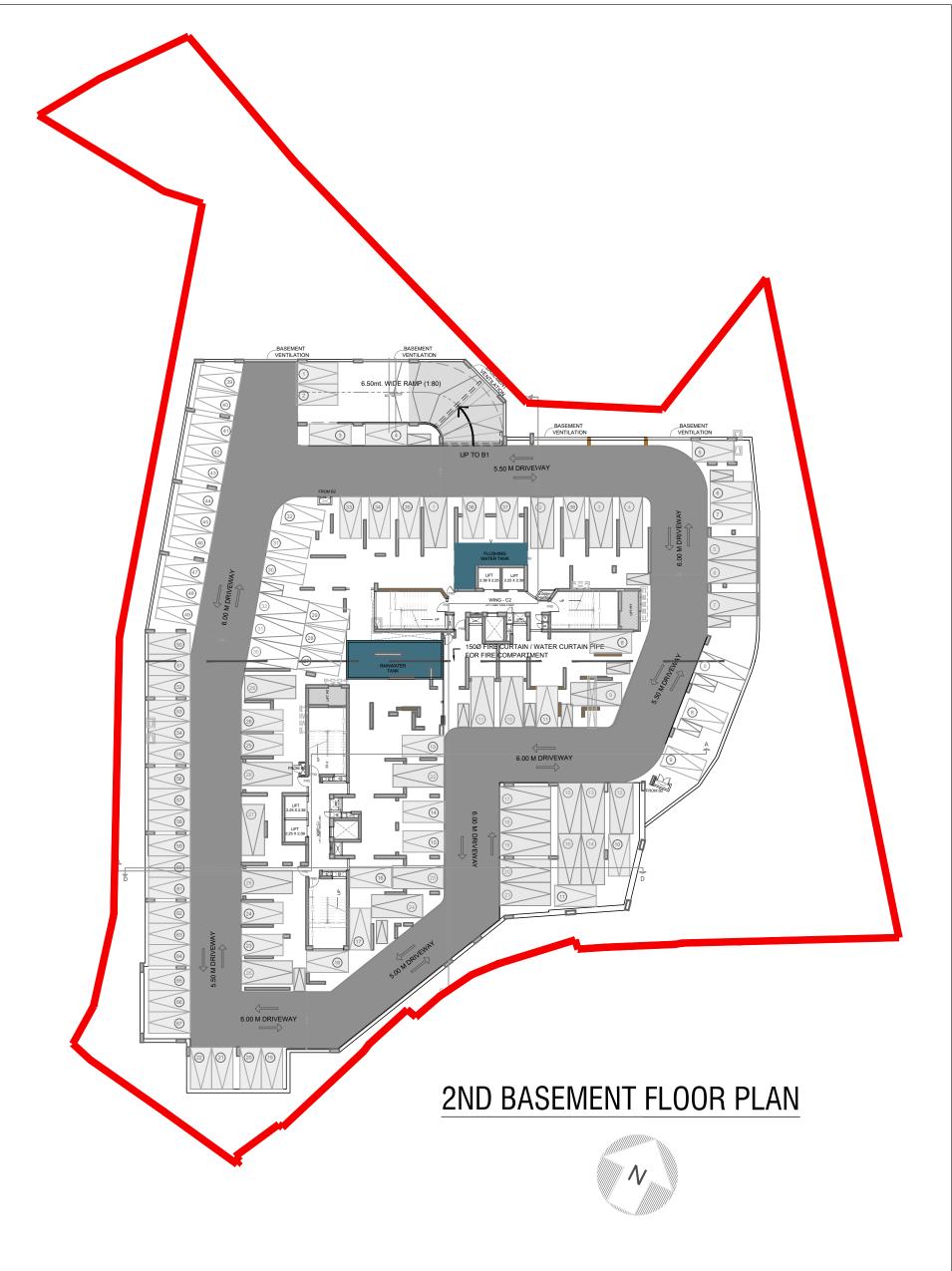


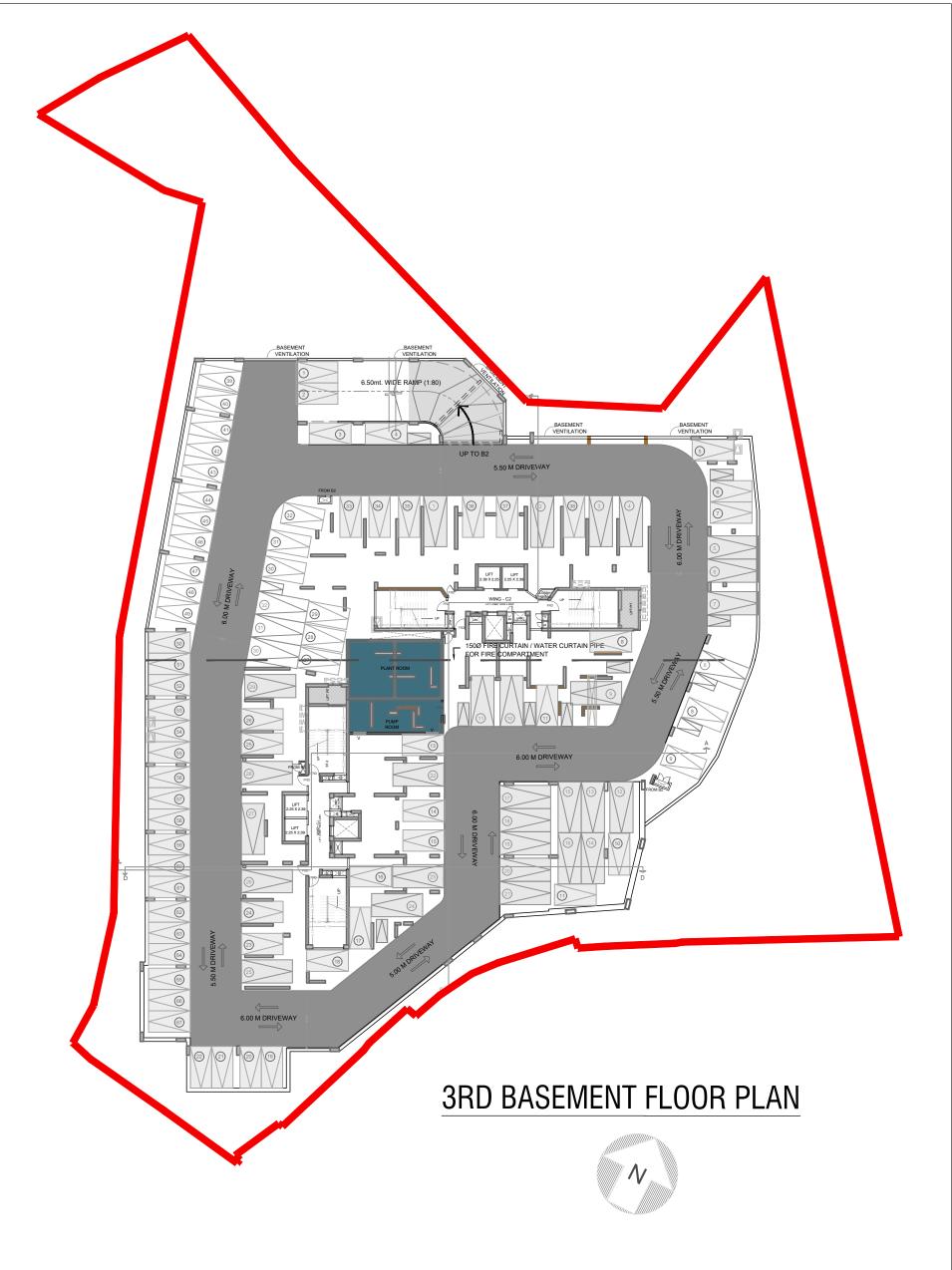


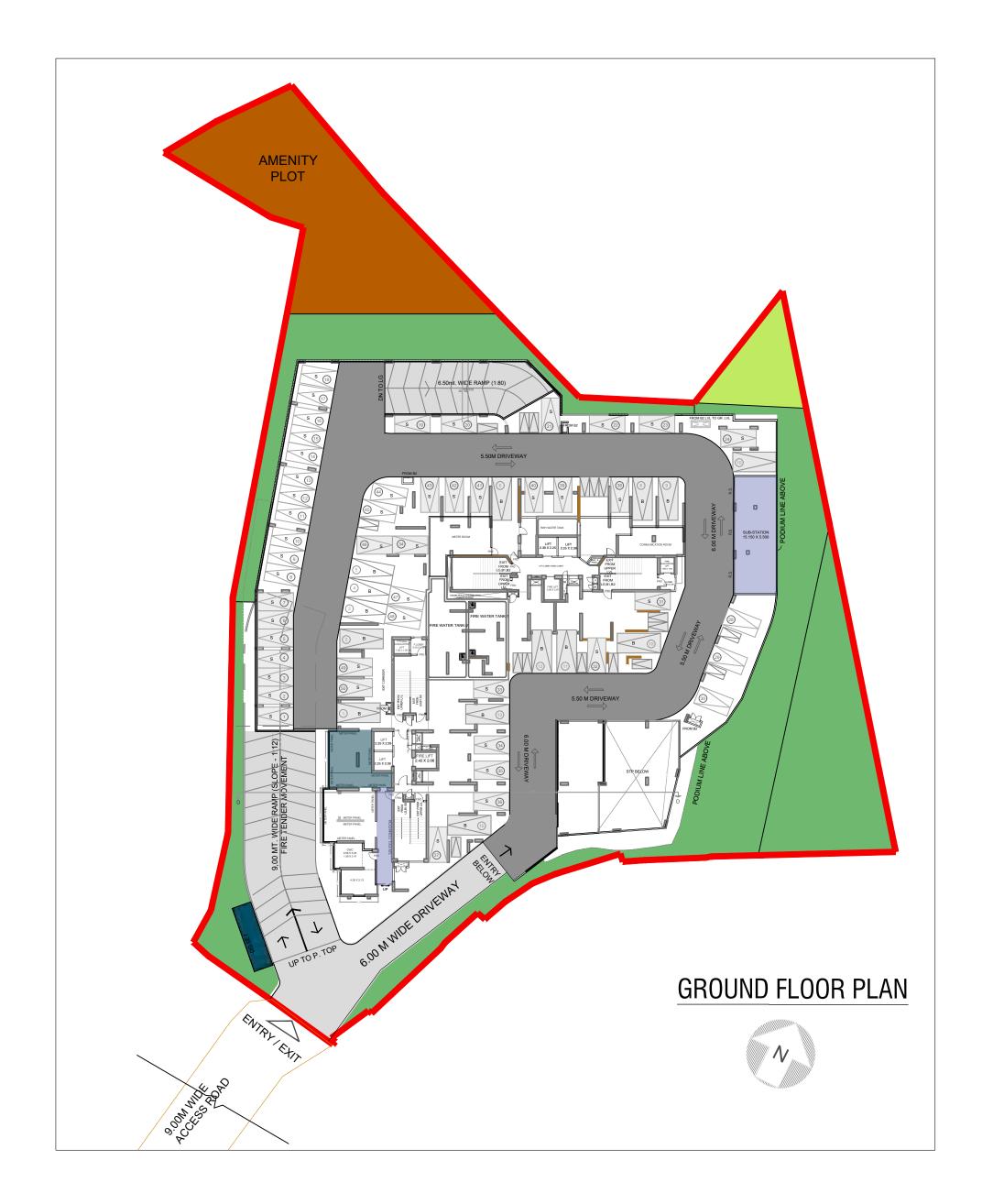
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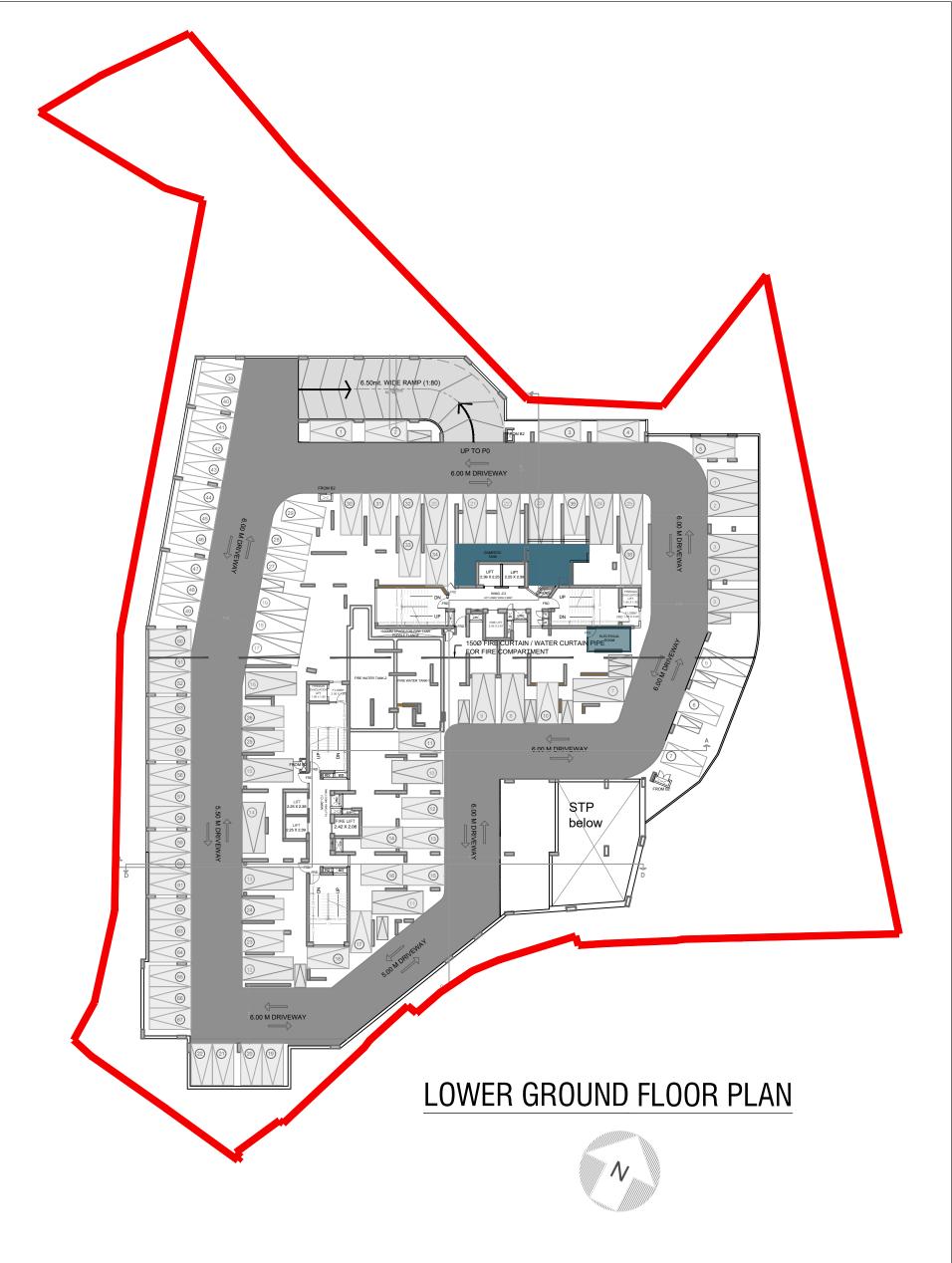














# **EMP : BUDGETARY ALLOCATION**

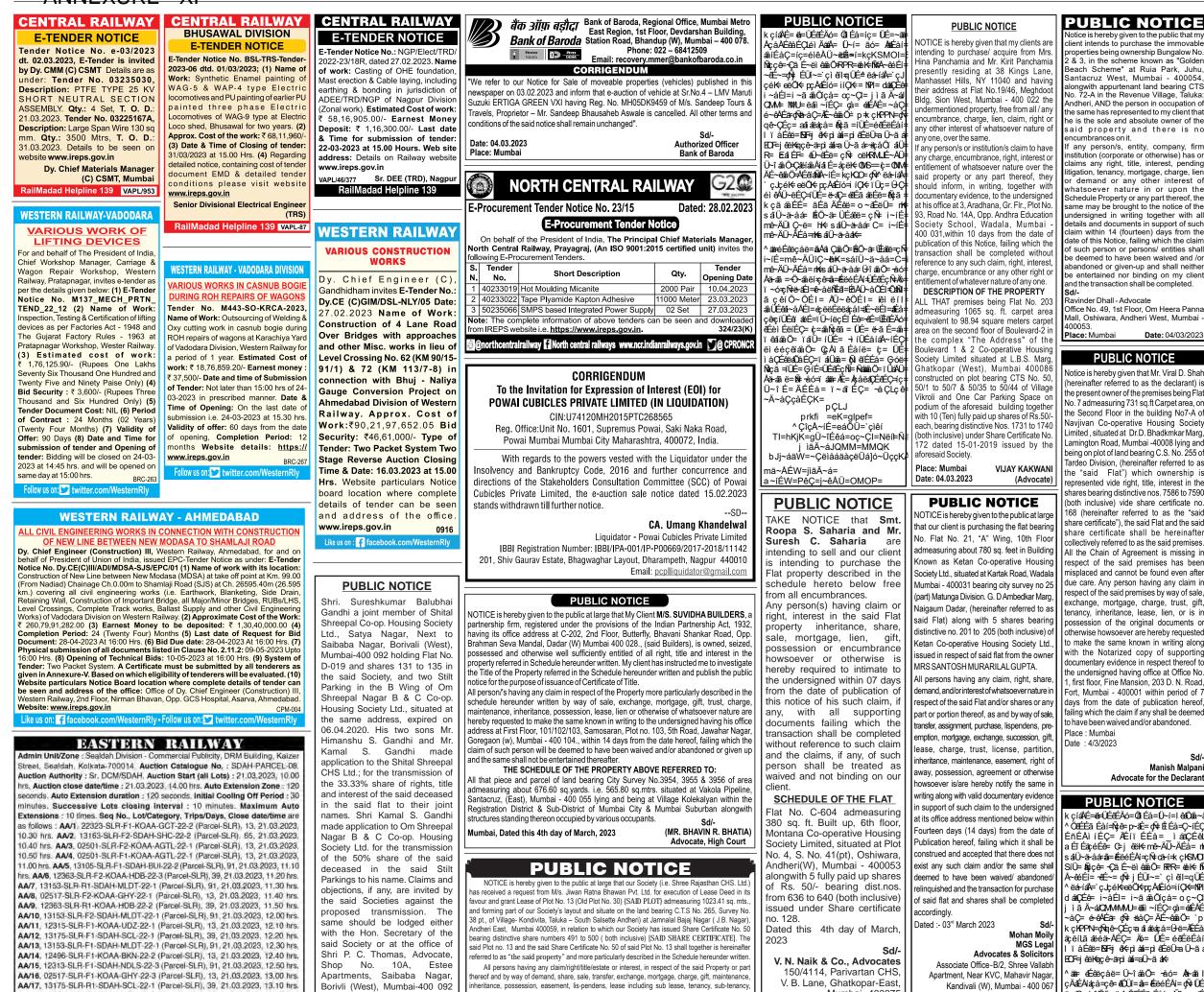
## During Construction Phase

<b>Environment Protection Measure</b>	Capital Cost (Rs. In Lakh)	Recurring Cost per annum (Rs. In Lakh)
Debris / Top-soil management	30.00	
Transplantation of trees	0.60	0.06
Sanitation+ Drinking water + first aid arrangement	5.00	1
Portable STP	15.00	1.5
Environmental monitoring		1.5
TOTAL	37.00	3.00

## **During Operation Phase**

Environment Protection Measure	Capital Cost (Rs. In Lakh)	Recurring Cost per annum (Rs. In Lakh)
Dewatering pumps	21	10.5
Sewage Treatment Plant	40	6
Solid Waste Management	12	2.0
Rainwater Harvesting	30	1.0
Green Belt & Landscaping	25	2.5
Energy Saving Measures	26.25	1.5
Environmental monitoring		1.5
Disaster Management Plan	152.65	15.2
TOTAL	306.9	40.2

## 2 ANNEXURE - XI



Per trip licensing fee for all. Min. Incr (%) : 0.2 for all. EMD (%) : 5 for all.

Tender Notices are also available at Website www.er.indianrailways.gov.in / www.ireps.gov.in Follow us at : O @EasternRailway O @easternrailwayheadquarter

## WESTERN RAILWAY

needful will be done. Authority or otherwise claiming howsoever are hereby requested to inform the same in writing together Sd/with complete documentary proof to the undersigned at the address given below within a period of (P. C. THOMAS) 15 (Fifteen) days from the date of publication hereof, failing which, the claim of such person/s will be ADVOCATE HIGH COURT Place : Mumbai Date : 03.03.2023

within 14 days, with supporting

documents, if any, failing which

leemed to have been waived and/or abandoned and our Society shall go ahead and execute the Lease Deed in favour of M/s. Jiwan Ratna Bhavan Pvt. Ltd. THE SCHEDULE ABOVE REFERRED TO:-

Name of the

raaon. Harvana

Complex, Ramdaspeth, Nagpur-440 010.

**Recovery Office Nagpur :** 

Tel. 0712-2456023/22

Place: Palghar Date: 04-03-2023

Shree Radhe Main, Adjacent to Shree Vardhan

lien, license, bequest, demise, partition, acquisition, requisition, any encumbrance or beneficia

disposition or under any trust, right of prescription or pre-emption or under any agreement or other disposition or under any trust, decree, injunction order or attachment or award passed by any Court or

All that piece or parcel of the Land or ground being Plot No. 13 (old Plot No. 30), bearing CTS No.265, Survey No. 38pt. Iying and being at Village - Kondivita, Taluka - South Salette (Andheri), ir the Registration Sub-District of Bandra, District Bombay Suburban in greater Bombay admeasuring 1023.41 Sq. Metres or thereabouts and forming part of a larger pice or parcel of land or ground owned by Shree Rajashtan CHS. Ltd in Mumbai -400059 AND Share Certificate no. 50 having res numbers from 491 to 500( both inclusive) issued by Sh iasthan CHS_Ltd an as per the Society's record, held by Jiwan Ratna Bhawan Pvt. Ltd Dated this 4th day of March, 2023. Sd/-For Shree Rajasthan CHS.Ltd. Jumhai SEAL Board of Authorised Officers Address : 3, Post Office building, Kavivar Pandit Indra Marg, Jamnalal Bajaj Nagar, Andheri East, Mumbai-400059 POSSESSION NOTICE - (for immovable property) Rule 8-(1) Whereas, the undersigned being the Authorized Officer of IIFL Home Finance Limited (Formerly known as India Infoline Housing Finance Ltd.) (IIFL HFL) under the Securitisation and Reconstruction of Financial Assets and Enforcement o Housing Finance Ltd.) (IIFL HFL) under the Securitisation and Reconstruction of Financial Assets and Enforcement of Security Interest Act 2002 and in exercise of powers conferred under section 13(12) read with Rule 3 of the Security Interest (Enforcement) Rules 2002, a Demand Notice was issued by the Authorised Officer of the company to the borrowers / co-borrowers mentioned herein below to repay the amount mentioned in the notice within 60 days from the date of receipt of the said notice. The borrower having failed to repay the amount, notice is hereby given to the borrower and the public in general that the undersigned has taken possession of the property described herein below in exercise of powers conferred on him under Section 13(4) of the said Act read with Rule 8 of the said rules. The borrower in particular and the public in general are hereby cautioned not to deal with the property and any dealings with the property will be subject to the charge of IIFL HFL for an amount as mentioned herein under with interest thereon. "The borrower's attention is invited to provisions of sub-section (8) of section 13 of the Act. If the borrower clears the dues of the "IIFL HFL" together with all costs, charges and expenses incurred, at any time before the date fixed for sale or transfer, the secured assets shall not be sold or transferred by "IIFL HFL" and no further step shall be taken by "IIFL HFL" for transfer or sale of the secured assets. or transfer, the secured assets shall not be so HFL" for transfer or sale of the secured assets.

Description of secured

 Borrower(s)
 Demand Possession

 Palghar BRANCH
 All that piece and parcel of : Flat No 304, Carpet
 Rs. 15,19,253/ Notice

 Mr.
 Santosh
 Area 19.96 sq. mtr., Floor No. 3, Wing E, Gokul
 (Rupees Fifteen Lakh Park, Gokul Park (Wing A, B, C, D, E), At Village
 Notice
 20-20-20
 01-Mar-23

 Mrs.
 Sativali, Sativali Naka, Near Sai Baba Temple, Patel (Prospect
 Sativali Avada, Vasai (East), Tal Vasai, Dist
 Three Only)
 Three Only)
 01-Mar-23

For, further details please contact to Authorised Officer at Branch Office: Shop No.201,The Edge,2nd floor Behind Prakash Talkies,near ICICI Bank Palghar (W) - 401404 /or Corporate Office: Plot No. 98, Phase-IV, Udyog Vihar,

UNDER RULE 8 (2) OF SECURITY INTEREST ENFORCEMENT RULES, 2002 R/W

**PROVISIONS OF SARFAESI ACT, 2002** 

asset (immovable property)

V. B. Lane, Ghatkopar-East, Mumbai- 400075

## Public Notice

This is to inform all the members of the public that: The proposed expansion in Residential Development at plot bearing C.TS. no.102A/2 and 102A/4 of village Tirandaz, Powai, Mumbai, Maharashtra by M/s. Macrotech Developers Limited has been accorded Environmental Clearance by the State Level Environmental Impact Authority (SEIAA), Environment Department, Government of Maharashtra vide its Letter No. EC23B038MH183300, Dated:23.02.2023

PUBLIC NOTICE

tice is hereby given to the public th client intends to purchase the immovab properties being ownership Bungalow No 2 & 3, in the scheme known as "Golder Beach Scheme" at Ruia Park, Juhu Santacruz West, Mumbai - 400054 alongwith appurtenant land bearing CTS No. 72-A in the Revenue Village, Taluka Andheri, AND the person in occupation of he same has represented to my client the he is the sole and absolute owner of th

nstitution (corporate or otherwise) has o laims any right, title, interest, pending itigation, tenancy, mortgage, charge, lier or demand or any other interest o whatsoever nature in or upon th Schedule Property or any part thereof, th same may be brought to the notice of th undersigned in writing together with a letails and documents in support of suc laim within 14 (fourteen) days from th date of this Notice, failing which the clair of such person or persons/ entities sha be deemed to have been waived and /d abandoned or given-up and shall neithe be entertained nor binding on my clier and the transaction shall be completed.

Office No. 49, 1st Floor, Om Heera Pann Mall, Oshiwara, Andheri West, Mumbai

hereinafter referred to as the declarant) is the present owner of the premises being Flat No. 7 admeasuring 731 sq.ft Carpet area, or the Second Floor in the building No7-A or Navjivan Co-operative Housing Society Limited, situated at Dr.D. Bhadkmkar Marg Lamington Road, Mumbai -40008 lying an being on plot of land bearing C.S. No. 255 o Tardeo Division, (hereinafter referred to as the "said Flat") which ownership is represented vide right, title, interest in the shares bearing distinctive nos. 7586 to 7590 (both inclusive) vide share certificate no 168 (hereinafter referred to as the "said share certificate"), the said Flat and the said share certificate shall be hereinafte collectively referred to as the said premises All the Chain of Agreement is missing i respect of the said premises has bee misplaced and cannot be found even after due care. Any person having any claim ir respect of the said premises by way of sale exchange, mortgage, charge, trust, gif tenancy, inheritance, lease, lien, or is ir possession of the original documents o otherwise howsoever are hereby requested to make the same known in writing along with the Notarized copy of supporting documentary evidence in respect thereof t the undersigned having office at Office No 1. first floor. Fine Mansion, 203 D. N. Road Fort, Mumbai - 400001 within period of days from the date of publication hereo failing which the claim if any shall be deemed to have been waived and/or abandoned.

> Sd/ Manish Malpan Advocate for the Declarant

## PUBLIC NOTICE

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AA/17, 13175-SLR-R1-SDAH-SCL-22-1 (Parcel-SLR), 39, 21.03.2023, 13.10 hrs AA/18, 12363-SLR-F1-KOAA-HDB-22-2 (Parcel-SLR), 39, 21.03.2023, 13.20 hrs. AA/19. 13163-SLR-R1-SDAH-SHC-22-2 (Parcel-SLR), 65, 21.03.2023, 13.30 hrs. AA/20, 13175-SLR-F2-SDAH-SCI-23-1 (Parcel-SLR), 39, 21.03.2023, 13.40 hrs AA/21, 12377-SLR-F1-SDAH-NOQ-23-1 (Parcel-SLR), 91, 21.03.2023, 13.50 hrs AA/22, 13157-SLR-F1-KOAA-AGC-23-1 (Parcel-SLR), 13, 21.03.2023, 14.00 hrs Description : Parcel space in SLR coaches (single compartment) for all. Rate Unit

# (SDAH-314/2022-23)

## ALL VEHICLES PAY & PARK

	Divisional Railway Manager, Commercial Department, Parking section, Mumbai Central - Mumbai - 400 008. Work-Operation of "All Vehicles Pay & Park" over Mumbai Division								
	Sr. No.	Auction Catalogue no.	Station   Location		Area (sqm.)	Date of e-Auction	Time of e-Auction (Hrs.		
l	1	MMCT-PARKING-2022-46	Saphale	West	West 842.25		12:00		
I	2	MMCT-PARKING-2022-46	Borivali	West	211.75	20.03.2023	12:00		
l	3	MMCT-PARKING-2022-46	Dahanu Road	East	220	20.03.2023	12:00		
l	4	MMCT-PARKING-2022-46	Mahim	East	232	20.03.2023	12:00		
I	5	MMCT-PARKING-2022-47	Maroli	West	600	21.03.2023	12:00		
I	6	MMCT-PARKING-2022-47	Boisar	West	81.19	21.03.2023	12:00		
I	7	MMCT-PARKING-2022-47	Chaltan	Goods Office	210	21.03.2023	12:00		
I	8	MMCT-PARKING-2022-47	Dahanu Road	Goods shed	840	21.03.2023	12:00		
l	9	MMCT-PARKING-2022-48	Nandurbar	Goods shed	270	22.03.2023	13:00		
I	10	MMCT-PARKING-2022-48	Vapi	North East	500	22.03.2023	14:00		
I	11	MMCT-PARKING-2022-48	Madhi	Near New Bldg.	757.87	22.03.2023	15:00		
1									

Note: Prospective bidders requested to visit e-Auction leasing module on IREPS website (www.ireps.gov.in). The lot wise details are available there in under the mentioned catalogue. 0917

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E-Tender Notice					
Tender Document No.	7200049598				
Name of Organization	BRIHANMUMBAI MUNICIPAL CORPORATION				
Subject	Illumination of Mankhurd Subway Underpass in M/EWard.				
Cost of Tender	Rs. 6,300/- (+18.00%GST)				
Cost of E-Tender (Estimated Cost)	Rs. 50,96,574.66/-				
Bid Security Deposit/EMD	Rs. 57,000/-				
Date of issue and sale of tender	04.03.2023 from 11:00 Hrs.				
Last date & time for sale offender & Receipt of Bid Security Deposit	10.03.2023 upto 16:00 Hrs.				
Submission of Packet A, B & Packet C (Online)	10.03.2023 Time 16:00 Hrs.				
Opening of Packet A	10.03.2023 Time 16:01 Hrs.				
Opening of Packet B	10.03.2023 Time 16:02 Hrs.				
Opening of Packets C	11.03.2023 Time 15:00 Hrs.				
Pre - Bid Meeting	08.03.2023 Time 11:30 Hrs.				
Address for communication	Asst Commissioner M/E, 2nd Floor, M/E ward Building, M. T. Kadam Marg, Deonar, Govandi, Mumbai-043				
Venue for opening of bid	Online in Asst Commissioner M/E ward.				
PRO/3009/ADV/2022-23	Sd/- Asst. Eng. (SWM) M/East Ward				
Keep the terraces clea	n, remove odd articles/junk/scrap				

Copy of the Environmental Clearance letter is available with web portal of Ministry of Environment, Forest and Climate Change Government of India at https://parivesh.nic.in/ Place : Mumbai

Date : 04.03.2023

Possessi

PUBLIC NOTICE NOTICE is hereby given to the Public that Mr. Kshitij R Sureka has agreed to sell the property mentioned in the schedule hereto

Tel No. 2861 5357/9833858716

o our clients. All persons claiming an interest in the Scheduled Property or any part thereof by way of sale, gift, lease, inheritance, exchange nortgage, charge, lien, trust, possession easement, attachment or otherwise howsoever or having objections against the sale and transfer of the Scheduled Property can submit objections in writing to the undersigned at our office setout herein, along with supporting documents within 15 days from the date of publication of this Notice (both inclusive), failing which the sale will be completed, without any reference to such claim and the same, if any, shall be considered as waived.

SCHEDULED PROPERTY

G005 (earlier numbered as 006) Ground Floor Vikas Centre Condominium Plot No. 16, Town Planning Scheme VI, 104, Swami Vivekanand Road Santacruz West Mumbai - 400 054 Sd/

MGV & Associates 4th March 2023 Advocates

SPS Lawyers Chambers 24BD Raja adur Compound Ambalal Doshi Marg Opp. Bombay Stock Exchange Fort, Mumbai - 400001 Mob: + 91 98199 70025









www.navshakti.co.in

PUBLIC NOTICE

This is to inform/give notice to you that my Client SHRI. NARENDRA DHANJI CHHEDA is the lawful owner of the below mentioned Flat Premises and the following original documents in respect of the said flat premises is missing and not traceable.

1) Agreement for Sale dated 04.08.1960 between M/S. DAYABHAI VASTABHAI & CP. as a Vendor therein and SHRI R. VISHWANATHAN AND SMT. JAYA VISHWANATHAN as a Purchasers therein.

2) Agreement for Sale dated 31.12.1996 between SHRI, R VISHWANATHAN AND SMT. JAYA VISHWANATHAN as a Vendors therein and SHRI NARENDRA DHANJI CHHEDA as a Purchaser therein duly Registered under BBE-3/97 dated 01.01.1997.

If any person/s, bank, society or company has any claims, rights, objections in respect of the said flat / documents then submit it with proof at my below address within 15 days from this notice, failing which, any claim/s, shall be considered as waived off/ abandoned/ given up or surrendered.

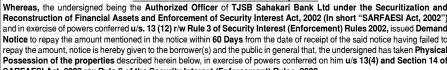
### **Description of the Property**

Flat No. 1, admeasuring about 851 sq. ft. carpet area, on Ground Floor, Shiv Mahal Co-operative Housing Society Ltd., Plot No. 206, Sion (E), Mumbai-400022, having C. S. No. 506/6 of Sion Division

## Sd/-

Adv. Sujata R. Babar Add: 13, 1st Floor, Gohartaj Building, 221, Dr. B. A. Road, Hindmata, Dadar (E), Mumbai 400 014, Cell: 9821161302

Place : Nagpur For & on behalf of TJSB Sahakari Bank Ltd. Registered Office : TJSB House, Plot No. B5, Road No. 2, Wagle Industrial Estate, Thane (West) - 400 604. Tel.: 2587 8500



SARFAESI Act, 2002 r/w Rule 8 of the Security Interest (Enforcement) Rules, 2002. The borrower(s) in particular and public in general are hereby cautioned not to deal with properties and any dealings with the properties will be subject to the charge of TJSB Sahakari Bank Ltd. The borrower's attention is invited to the provision of sub section (8) of Section 13 of the said Act, in respect of time available, to redeem the secured assets.

Names of the Borrower(S) / Mortgagor(S)	Date of Demand Notice & O/s. Amount	Date and Place of Possession	Description of Properties
Mrs. Madhumita Abhay Loharkar 58, Chhoti Dhantoli , Behind Dhantoli Police station, Near Green City Hospital, Nagpur 440012(Borrowor) Mr. Abhay Mukundrao Loharkar 58, Chhoti Dhantoli , Behind Dhantoli Police station, Near Green City Hospital Nagpur 440012(Borrowor &Mortgagor) Account No : 1/SSR/200922.	DEMAND NOTICE DATE: 15.01.2020 OUTSTANDING AMOUNT AS ON 15.01.2020 Rs.65,18,254.00 (plus further interest and cost thereon)	Date :- 28.02.2023 Place :- Nagpur (Physical Possession)	All that residential apartment No.101, admeasuring about 78.8705 Sq.mtr. (848.96 Sq.ft.) build up arear on first floor on the known and styled as "Renuka Mata Enclave-V' constructed on all that peace and parcel of land containing by admeasuring 251.7 Sq.mt. (2709.288 Sq.ft.) area mentioned in the records of the city survey office No. 3 whereas the actual area available on the side is 438.75 Sq.mt. (4722.705 Sq.ft) situated at Joshi wadi, sitabuldi Nagpur. Being a portion of Khasara No. 405 bearing city survey No. 4084 sheet No. 85 of Mouza Sitabuldi, ward No. 3 within the limits Nagpur Improvement Trust and Nagpur Municipal Corporation Tq. & Dist Nagpur, along with the 10.00% undivided share and interest in the said plot.
Date : 04.03.2023			Sd/- AUTHORISED OFFICER, Under SARFAESI Act, 2002



Total Outstanding Date of Date of Date of

Dues (Rs.)