FORM BR-III (See Code 4.2 (4)) Form of Sanction

From

Chief Town Planner, Haryana-cum-Chairman, Building Plan Approval Committee, O/o Director, Town & Country Planning Department, Haryana, Nagar Yojna Bhavan, Madhya Marg, Sector 18, Chandigarh. Tele-Fax: 0172-2548475; Tel.: 0172-2549851, E-mail: tcpharyana7@gmail.com Website www.tcpharyana.gov.in.

To

Elan Avenue Ltd. and other (formerly known as Airmid Developers Ltd.), 15th floor, Two Horizon Center, DLF Phase-V, Sector-43, Golf Course Road, Gurugram-122002.

Memo No. ZP-1629/PA(DK)/2022/32368 Dated 26-10-2022

Approval of building plans for Group Housing Colony on area Subject: measuring 24.10 acres (Licence no. 80 of 2012 dated 17.08.2012) in Sector -106 Gurugram being developed by Elan Avenue Ltd. and others (earlier known as Airmid Developers Ltd.).

Reference your application dated 04.10.2022 for permission to erect the buildings in Group Housing Colony on area measuring 24.10 acres (Licence no. 80 of 2012 dated 17.08.2012) in Sector -106 Gurugram in accordance with the plans submitted with it.

Permission is hereby granted for the aforesaid construction subject to the provisions of the Punjab Scheduled Roads & Controlled Areas Restriction of Unregulated Development Act, 1963 and Haryana Building Code-2017, subject to the following amendments, terms and conditions:-

The plans are valid for a period of 2 years of the buildings less than 15.00 meters in 1. height and 5 years for the multistoried buildings from the date of issuance of sanction, subject to validity of licenses granted for this scheme.

The structural responsibility of the construction shall be entirely of the owner/ 2. supervising architect/ Engineer of the scheme.

Further that: -

- a) The building shall be constructed in accordance to the Structure Design by Structure Engineer and certified by Proof Consultant on prescribed FORM BR-V (A2).
- b) All material to be used for erection of building shall conform to I.S.I. and N.B.C. standards.
- c) No walls/ceiling shall be constructed of easily inflammable material and staircases shall be built of the fire resisting material as per standard specification.
- d) The roof slab of the basement external to the buildings if any shall be designed/ constructed to take the load of fire tender up to 45 tones.

3. FIRE SAFETY:

> (i) The colonizer and the Supervising Architect of the project shall be entirely responsible for making provisions of fire safety and fire-fighting measures and shall abide by all fire safety bye laws.

- (ii) That you shall get approved the fire-fighting scheme in accordance with the Section 15 of the Haryana Fire Safety Act-2009 and directions issued by the Director, Haryana Fire Services, Haryana, before starting the construction work at site.
- 4. No addition and alteration in the building plans/ layout plan shall be made without the prior approval of DTCP. Further only figured dimensions shall be followed and in case of any variation in the plans, prior approval of DTCP shall be pre-requisite.
- 5. That you shall furnish the service plan/ estimate of this scheme in accordance with approved building plans.
- 6. Based on the actual estimated cost of internal development of the colony you shall furnish additional bank guarantee, if required.
- 7. The revenue Rasta if any passing through the site shall be kept unobstructed.
- 8. If any infringement of byelaws remains unnoticed, the Department reserves the right to amend the plan as and when any such infringement comes to its notice after giving an opportunity of being heard and the Department shall stand indemnified against any claim on this account.
- 9. The layout showing the electric installation shall have to be got approved from the competent authority before execution of work at site.
- 10. No person shall occupy or allow any other person to occupy any new building and before grant of occupation certificate, you shall apply for occupation certificate as per the provisions of Code 4.10 of the Haryana Building Code-2017 which shall be accompanied by certificates regarding completion of works described in the plans and it shall be accompanied by:
  - Structural stability certificate duly signed by the recognized Architect & Structural Engineer.
  - (ii) A clearance from Fire Safety point of view from the competent authority.
- 11. The provision of letter boxes for each dwelling unit shall be made at the ground floor of each building.
- 12. The basements shall be used for parking and services as prescribed in the approved zoning plan and building plans. The parking lots proposed in the scheme shall be exclusively for the use of flat owners/residents of the group housing scheme. The parking lot shall not be leased out /transferred to any person who is not a flat owners /residents of the group housing complex.
- 13. That you shall comply with the conditions laid down in the memo dated 13.10.2022 of Superintending Engineer, Infra-I, GMDA (Copy enclosed).
- That you shall comply with the conditions laid down in the Memo No. 10348 dated 19.09.2022 of Deputy Director, Directorate Fire Service, Haryana, Panchkula (Copy enclosed).
- 15. GENERAL: -

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(i) That you shall obtain the clearance/NOC as per the provisions of the Notification No. S.O. 1533 (E) Dated 14.9.2006 issued by Ministry of Environment and Forest, Government of India before starting the construction/execution of development works at site.

- (ii) That you shall strictly comply with the directions of MoEF Guidelines, 2010 while raising construction and comply with the instructions of Director, Town and Country Planning, Haryana, Chandigarh issued vide orders dated 14.5.2015 which is also available on the departmental website www.tcpharyana.gov.in.
- (iii) That you shall submit the fire-fighting scheme duly approved in accordance with the section 15 of the Haryana Fire Safety Act 2009 and directions issued by Director, Urban Local Bodies Haryana before starting the construction work at site.
- (iv) That you shall submit the approved Electrical Service Plan from competent authority and certificate to this effect that adequate arrangement has been put in place before grant of occupation certificate.
- (v) That the rain water harvesting system shall be provided as per Central Ground Water Authority norms/Haryana Govt. notification as applicable.
- (vi) That you shall use only Light-Emitting Diode lamps (LED) fitting for internal lighting as well as Campus lighting.
- (vii) That you shall ensure the installation of Solar Photovoltaic Power Plant as per the provisions of order No. 22/52/2005-5Power dated 21.03.2016 issued by Haryana Government Renewable Energy Department.
- (viii) That you shall strictly comply with the directions issued vide Notification No. 19/6/2016-5P dated 31.03.2016 issued by Haryana Government Renewable Energy Department.
- (ix) That if any, site for Electric Sub Station is required, same will be provided by you in the colony.
- (x) That provision of parking shall be made within the area earmarked /designated for parking in the colony and no vehicle shall be allowed to park outside the premises.
- (xi) That you shall follow provisions of section 46 of 'The Persons with Disabilities (Equal Opportunities, protection of Rights and full Participation) Act, 1995' which includes construction of Ramps in public buildings, adaption of toilets for wheel chair users, Braille symbols and auditory signals in elevators or lifts and other relevant measures for Hospitals, Primary Health Centre and other medical care and rehabilitation units.
- (xii) That you shall abide the terms and conditions of the Undertaking/Affidavit submitted in the office of Administrator, HSVP, Gurugram in compliance of Order dated 16.07.2012 of the Hon'ble High Court and shall not extract groundwater for construction purposes.
- (xiii) That you shall abide by the policies issued by the Department regarding allotment of EWS flats time to time.
- (xiv) That you shall not construct the building beyond 30.0 mtrs. without getting the valid NOC from AAI.
- (xv) That you shall submit the scanned copy of the approved building plans in CD format within one week to this office from the issuance of this letter.
- 16. Environment: That you shall raise construction as per guidelines of MoEF-2010 issued regarding Building, Construction, Township and Area Development Projects.

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17. In addition, you shall comply with the instructions of Director, Town & Country Planning, Haryana, Chandigarh issued vide order dated 14.05.2015, available on the Departmental Website www.tcpharyana.gov.in at URL :<u>https://tcpharyana.gov.in/Policy/Misc392%200A%</u>

20No.%2021%20of%202014%20Vardhaman%20Kaushik%20Vs.%20UOI\_ors.pdf in compliance of the orders dated 10.04.2015 passed by Hon'ble National Green Tribunal in OA No. 21 of 2014, which are as under:

- You shall put tarpaulin on scaffolding around the area of construction and the building. You are also cirected that you shall not store any construction material particularly sand on any part of the street/roads.
- (ii) The construction material of any kind that is stored in the site will be fully covered in all respects so that it does not disperse in the Air in any form.
- (iii) All the construction material and debris shall be carried in the trucks or other vehicles which are fully covered and protected so as to ensure that the construction debris or the construction material does not get dispersed into the air or atmosphere, in any form whatsoever.
- (iv) The dust emissions from the construction site should be completely controlled and all precautions taken in that behalf.
- (v) The vehicles carrying construction material and construction debris of any kind should be cleaned before it is permitted to ply on the road after unloading of such material.
- (vi) Every worker working on the construction site and involved in loading, unloading and carriage of construction material and construction debris shall be provided with mask to prevent inhalation of dust particles.
- (vii) Every owner and or builder shall be under obligation to provide all medical help, investigation and treatment to the workers involved in the construction of building and carry of construction material and debris relatable to dust emission.
- (viii) It shall be the responsibility of every owner/builder to transport construction material and debris waste to construction site, dumping site or any other place in accordance with rules and in terms of Hon'ble NGT order dated 10.04.2015 referred above.
- (ix) All to take appropriate measures and to ensure that the terms and conditions of the Hon'ble NGT order dated 10.04.2015 referred above in OA No. 21 of 2014 and the earlier orders passed in said case should strictly comply with by fixing sprinklers, creations of green air barriers.
- (x) Compulsory use of wet jet in grinding and stone cutting.
- (xi) Wind breaking walls around construction site.
- (xii) That you shall ensure that least dust has emitted into air/atmosphere and all steps are taken to prevent the same.
- (xiii) That all the builders, who are building commercial, residential complexes which are covered under the EIA Notification of 2006, shall provide green belt around the building that they construct and compliance of the same shall be

ensured prior to issuance of occupancy certificate. The width of green belt will be kept 1.5 meter along boundary wall within site, along periphery.

- (xiv) If any person, owner and or builder is found to be violating any of the conditions stated in this order and or for their non-compliance such person, owner, builder shall be liable to pay compensation of ₹ 50,000/- per default in relation to construction activity at its site and ₹ 5,000/- for each violation during carriage and transportation of construction material, debris through trucks or other vehicles, in terms of Section 15 of the NGT Act on the principle of Polluter Pay. Such action would be in addition not in derogation to the other action that the Authority made take against such builder, owner, person and transporter under the laws in force.
- (xv) All the owners/builders shall ensure that C & D waste is transported in terms of this order to the site in question only and due record in that behalf shall be maintained by the builders, transporters and NCR of Delhi.
- (xvi) It is made clear that even if constructions have been started after seeking Environmental Clearance under the EIA notification 2006 and after taking other travel but is being carried out without taking the preventive and protective environmental steps as stated in above said order dated 10.04.2015 passed by NGT and MOEF guidelines, 2010, the State Government, SPCB and any officer of any Department as afore-stated shall be entitled to direct stoppage of work.
- 18. As per the condition of the licence, you were required to convey ultimate power load requirement to the Department. The same may be supplied within a month from the issuance of this letter.
- 19. That you shall deposit the balance amount of Labour Cess in future, time to time as per progress in construction at site.
- 20. That the colonizer shall transfer the land forming part of sector road, service roads, green belts and 24/18 mtr. wide road as the case may be, shall be transferred within a period of 30 days, in favour of the Govt from the date of approval of building plan.

This sanction will be void abnitio, if any of the conditions mentioned above are not complied with.

DA/As above & One set of Building Plans.

(Hitesh Sharma) Senior Town Planner (M)HQ Member Secretary For: Chief Town Planner, Haryana-cum-Chairman, Building Plan Approval Committee, Town & Country Planning Department, Haryana, Chandigarh.

Dated:-

Endst. No. ZP-1629/PA(DK)/2022/\_\_

A copy is forwarded to the following for information:-

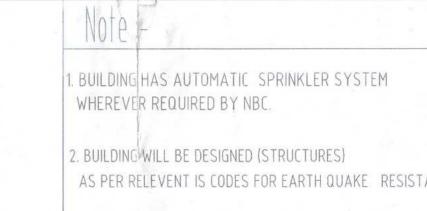
1. Haryana State Pollution Control Board, Panchkula with the request that the compliance of the instructions issued by NGT be monitored and strict compliance to be ensured.

- 2. MD, HVPNL, Planning Directorate, Shakti Bhawan, Sector-6, Panchkula with request to assess the power utility site requirement as per ultimate power load requirement.
- 3. Administrator, HSVP, Gurugram.
- 4. Senior Town Planner, Gurugram.
- 5. Superintending Engineer, Infra-I, GMDA.
- 6. District Town Planner, Gurugram along with one set of approved building plans.
- 7. District Town Planner (E), Gurugram.
- 8. Nodal Officer, website updation.
- 9. Deputy Director, Directorate Fire Service, Haryana, Panchkula.

Encl: as above

(Hitesh Sharma) Senior Town Planner (M)HQ Member Secretary For: Chief Town Planner, Haryana-cum-Chairman, Building Plan Approval Committee, Town & Country Planning Department, Haryana, Chandigarh.

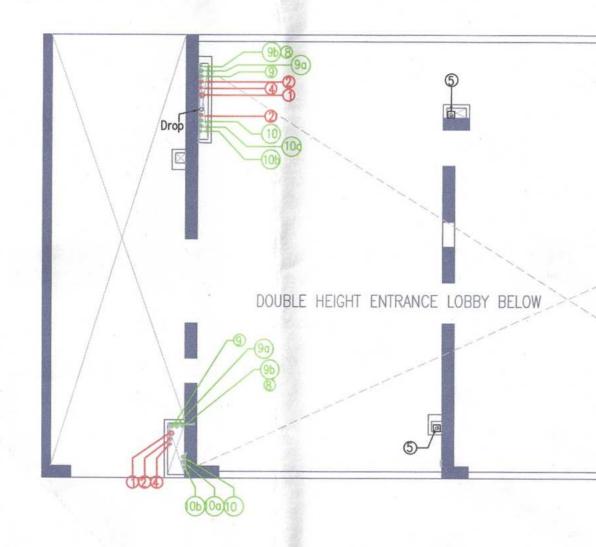


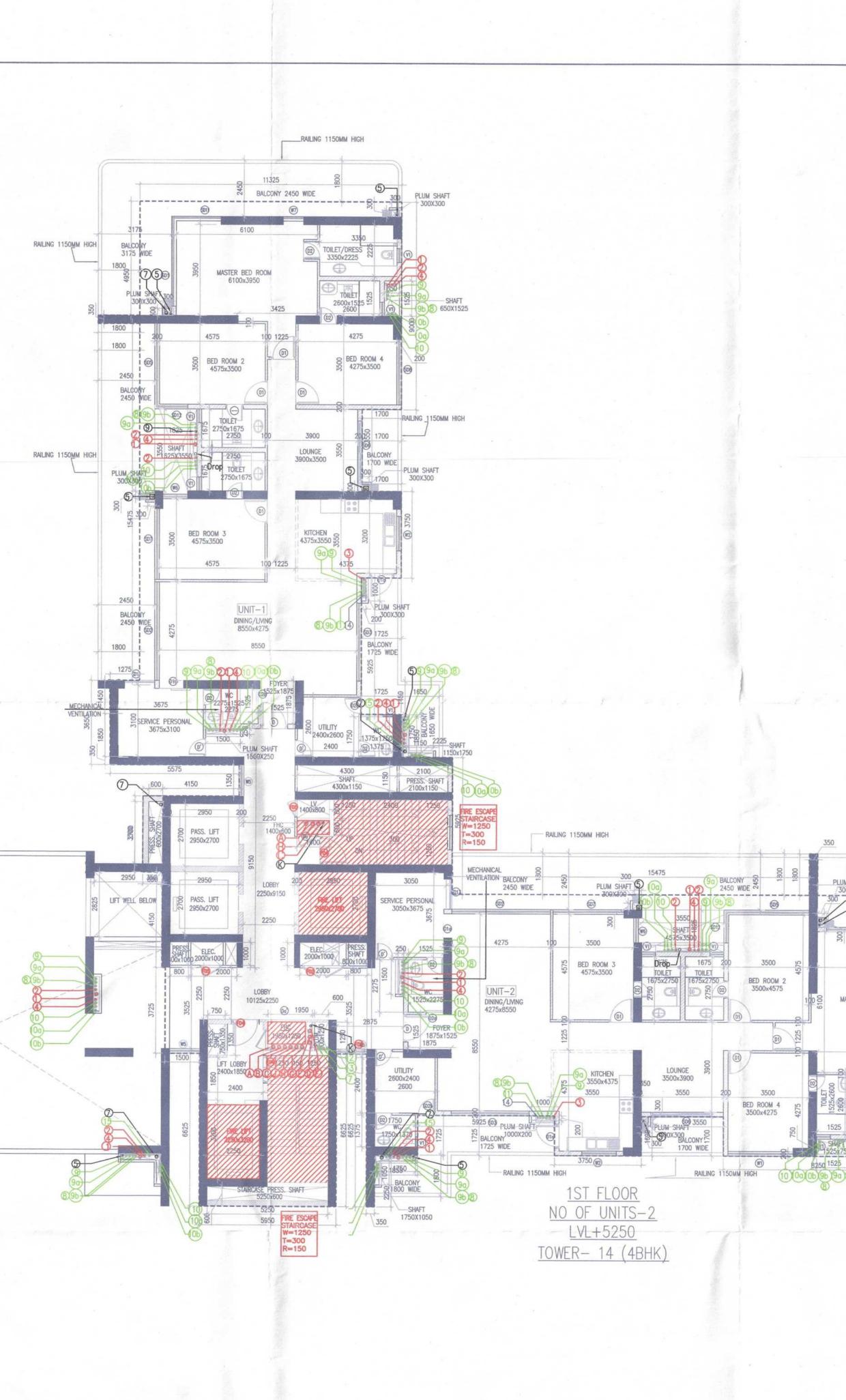




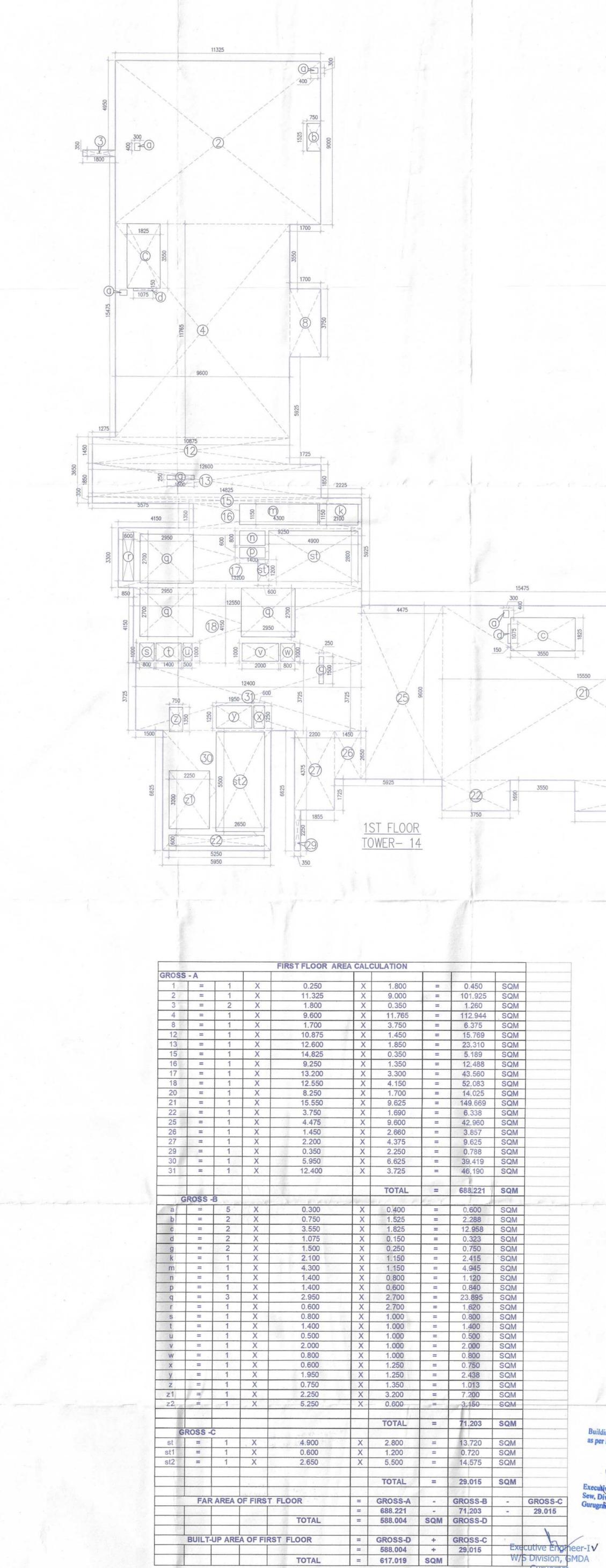


and the start will be down





		SCHEDULE OF DOORS & V	WINDOWS						
		SCHEDULE OF C	OPENINGS						
	TYPE: SIZE:	LOCATION:	DESCRIPTION:	SILL:	LINTEL:				
	ED 0000x2400	ENT.LOBBY	AL. GLAZED DOOR		+2400				
	D 1100x2400	UNIT ENTRY	FIRE DOOR (1 HR)		+2400				
	D' 900x2400	MULTLP ROOM/SERVANT ROOM	FIRE DOOR (1 HR)		+2400				
	D1 900x2400	BED ROOM	MOULDED DOOR		+2400				
	014 000-2400	KITCHEN	AL GLAZED DOOR						
and the second second of the second of the second	Da* 900x2300	FHC	METAL DOOR		+2400	A los	and the second of the		
	D2 750x2400	TOILET	MOULDED DOOR	+100	+2400				
				-	+2400				
	D2a 750x2400	TOILET	MOULDED DOOR (SLIDING DOOR)		+2400				
	D2b 750x2400	SERVANT ROOM	AL. GLAZED DOOR		+2400				
	FD1 1800x2400	DG RM/PUMP RM/ELEC. RM/OWC RM	DG-FIRE/ACOUSTICS DOOR		+2400				
	FD2 1200x2300	ELECTRICAL SHAFT	PUMP, ELEC-FIRE DOOR/OWC-METAL DOO	R +100	+2400				
	FD3 1100x2400	REFUGE AREA	FIRE DOOR		+2400				
	FD4 1100x2400	STAIRCASE/LIFT LOBBY	FIRE DOOR		+2400				
	FD5 750x2300	ELECTRICAL/AV/LV SHAFT	FIRE DOOR	+100	+2400				
	FD6 500x2300	CWP	FIRE DOOR	+100	+2400				
			THE SOON	1100	12400				
	SD1 4300x2400	BED ROOM	AL SLIDING DOOR		+2400				
	SD2 4275x2400	LIVING/DINING	AL SLIDING DOOR		+2400				
	SD3 4025x2400	LIVING/DINING	AL. SLIDING DOOR		+2400				
	SD4 3950x2400	BED ROOM/LIVING/DINING	AL SLIDING DOOR		+2400				
	SD5 3700x2400	BED ROOM	AL SUDING DOOR						
	SD6 3550x2400	LMING/DINING/LOBBY	AL SLIDING DOOR		+2400			5 to 1	
	SD7 3350x2400	LMING/DINING			+2400				
	SD8 3075x2400	BED ROOM	AL SUDING DOOR		+2400				
	SD9 2800x2400		AL. SLIDING DOOR		+2400				1
	SD10 2750x2400	BED ROOM BED ROOM	AL. SLIDING DOOR		+2400			Y	P
	SD11 2650x2400		AL SUDING DOOR		+2400				
	SD12 1500x2400	BED ROOM	AL SLIDING DOOR		+2400				
	SD12 1500x2400 SD13 1425x2400	BED ROOM	AL SLIDING DOOR		+2400				
	SD14 1250x2400	BED ROOM MULTI.P ROOM	AL SUDING DOOR		+2400				
	3014 123082400	MULTIP ROOM	AL SLIDING DOOR		+2400				
	750-0400	2000							
	DW1 750x2400	DOOR	DOOR CUM WINDOW		+2400				
	600x1200	WINDOW		+1200	+2400				
	W1 2840×1500	BED ROOM		1000	10/00				
	W2 1500x1200	KITCHEN	AL GLAZED WINDOW	+900	+2400				
	W3 1500x1500		AL GLAZED WINDOW	+1200	+2400				
	W4 1500x1500	LMR	AL GLAZED WINDOW	+900	+2400				
		STAIRCASE	AL GLAZED WINDOW	+900	+2400				
	W5 1300x1500	LOBBY	AL. GLAZED WINDOW	+900	+2400				
	W6 1075x2100	BED ROOM	AL. GLAZED WINDOW	+300	+2400				
	W7 900x1500	BED ROOM	AL. GLAZED WINDOW	+900	+2400				
	V1 600x1200	TOILET	VENTILATOR	+1200	+2400				
				LEVELS WR					



\_RAILING 1150MM 296H

3950

MASTER BED ROOM 3950x6100

Note : 1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC. 2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE. 3. WC SHALL BE MECHANICALLY LIGHT & VENTILATED WHEREVER REQUIRED. 1-3 3950 Many Holaen JP2 A.T.P (HQ) S.T.P (HQ) S.T.P. (2) C.P. Hr.) Member Nenter Secretary Member Mairman B.P.A.C. B.P.A.C. B.P.A.C. SANCTIONED TO BE READ WITH THIS OFFICE MEMO NO.: DATED : J.D. P.A. PROJECT: PROPOSED GROUP HOUSING COLONY MEASURIN 24.10 ACRES (LICENCE NO 80 OF 2012 DATED 17/08/2012) IN SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY AIRMID DEVELOPERS LTD. & OTHERS. OWNER'S SEAL & SIGNATURE Airmid Developers Lin Authorised Signate ARCHITECT'S SEAL & SIGNATURE Building Plans have been checked and found in order as per Public Health Services point of view. claid 4972 AVINASH CHANDRA VAIDYA Architect No. CA/75/02006 H. No. 163, PH-II New Palam Vihar, Gurugram Sew, Division, GMDA. Gurugras AUG.-2022. Scale : <u>1:100</u> Drawing Title:-Drawing No:-Chief Engineer, (Infra II), GMDA TOWER-14 FIRST FLOOR PLAN & FAR AREA CALCULATION - DIAGRAM Jurugram <u>A - 02</u>

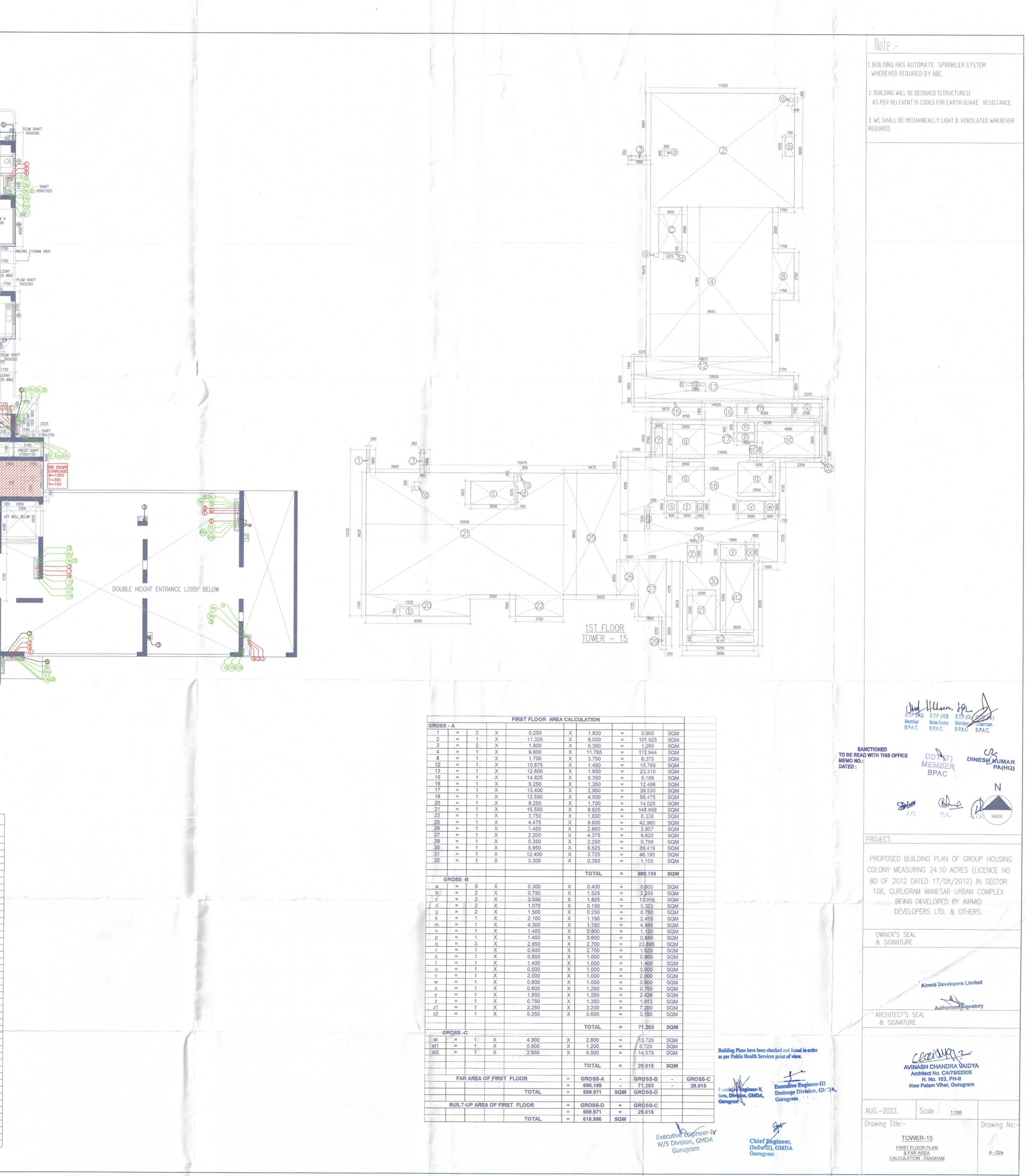
<ul> <li>WASTE PIPE</li> <li>KITCHEN WASTE PIPE</li> <li>KITCHEN WASTE PIPE</li> <li>VENT PIPE</li> <li>BALCONY RAIN WATER PIPE</li> <li>BALCONY RAIN WATER PIPE</li> <li>RAIN WATER PIPE</li> <li>RAIN WATER PIPE</li> <li>DOMESTIC WATER SUPPLY(BOOSTER)(TOP THREE FLOORS)</li> <li>DOMESTIC LOW ZONE WATER SUPPLY(BY GRAVITY) GROUND TO 18TH FLOOP</li> <li>DOMESTIC HIGH ZONE WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOP</li> <li>DOMESTIC WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOP</li> <li>DOMESTIC WATER SUPPLY(BY GRAVITY) 19TH TO 18TH FLOOP</li> <li>DOMESTIC WATER SUPPLY(BY GRAVITY) GROUND TO 18TH FLOOP</li> </ul>	S.No.	PLUMBING LEGEND: -
<ul> <li>KITCHEN WASTE PIPE</li> <li>VENT PIPE</li> <li>BALCONY RAIN WATER PIPE</li> <li>BALCONY RAIN WATER PIPE</li> <li>RAIN WATER PIPE</li> <li>RAIN WATER PIPE</li> <li>DOMESTIC WATER SUPPLY(BOOSTER)(TOP THREE FLOORS)</li> <li>DOMESTIC LOW ZONE WATER SUPPLY(BY GRAVITY) GROUND TO 18TH FLOOF</li> <li>DOMESTIC HIGH ZONE WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOF</li> <li>DOMESTIC WATER SUPPLY(BY GRAVITY) GROUND TO 18TH FLOOF</li> <li>DOMESTIC WATER SUPPLY(BY GRAVITY) GROUND TO 18TH FLOOF</li> <li>FLUSHING LOW ZONE WATER SUPPLY(BY GRAVITY) GROUND TO 18TH FLOOF</li> <li>FLUSHING HIGH ZONE WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOF</li> </ul>	1	SOIL PIPE
VENT PIPE     BALCONY RAIN WATER PIPE     BALCONY RAIN WATER PIPE     RAIN WATER PIPE     RAIN WATER PIPE     DOMESTIC WATER SUPPLY(BOOSTER)(TOP THREE FLOORS)     DOMESTIC LOW ZONE WATER SUPPLY(BY GRAVITY) GROUND TO 18TH FLOOF     DOMESTIC HIGH ZONE WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOF     DOMESTIC WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOF     DOMESTIC WATER SUPPLY(BY GRAVITY) GROUND TO 18TH FLO     DOMESTIC WATER SUPPLY(BY GRAVITY) GROUND TO 18TH FLOOF     FLUSHING LOW ZONE WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOF     FLUSHING HIGH ZONE WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOF		
(5)       BALCONY RAIN WATER PIPE         (6)       RAIN WATER PIPE         (7)       RAIN WATER PIPE         (8)       DOMESTIC WATER SUPPLY(BOOSTER)(TOP THREE FLOORS)         (9)       DOMESTIC LOW ZONE WATER SUPPLY(BY GRAVITY) GROUND TO 18TH FLOOF         (9)       DOMESTIC HIGH ZONE WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOF         (9)       DOMESTIC WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOF         (9)       DOMESTIC WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOF         (9)       DOMESTIC WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOF         (9)       DOMESTIC WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOF         (9)       FLUSHING LOW ZONE WATER SUPPLY(BY GRAVITY) GROUND TO 18TH FLO         (9)       FLUSHING HIGH ZONE WATER SUPPLY(BY GRAVITY) IPTH TO 37TH FLOOF		KITCHEN WASTE PIPE
Image: Supply (Booster) (Top Three Floors)         Image: Supply		VENT PIPE
<ul> <li>RAIN WATER PIPE</li> <li>DOMESTIC WATER SUPPLY(BOOSTER)(TOP THREE FLOORS)</li> <li>DOMESTIC LOW ZONE WATER SUPPLY(BY GRAVITY) GROUND TO 18TH FLOOF</li> <li>DOMESTIC HIGH ZONE WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOF</li> <li>DOMESTIC WATER SUPPLY(BY GRAVITY)EXPRESS D/N)</li> <li>FLUSHING LOW ZONE WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOF</li> <li>FLUSHING HIGH ZONE WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOF</li> </ul>	5	BALCONY RAIN WATER PIPE
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	0	FLUSHING WATER SUPPLY(BY GRAVITY)EXPRESS D/N)
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(3) FLUSHING WATER SUPPLY RISER FOR O.H. TANK	(3)	FLUSHING WATER SUPPLY RISER FOR O.H. TANK
	(5)	HVAC DRAIN PIPE

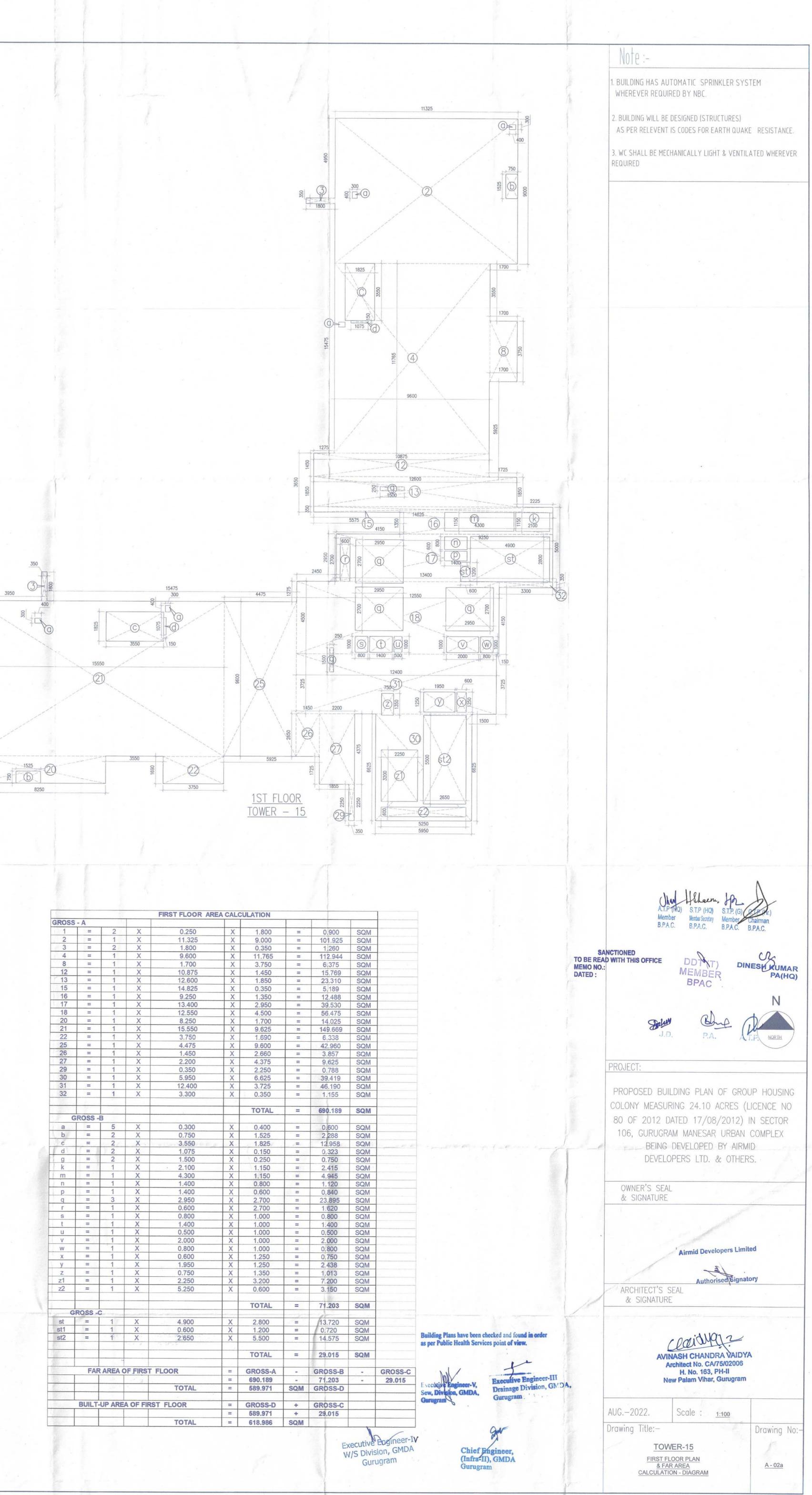
IN	FIRE FIGHTING PIPE LEGEND: -
A	HYDRANT PIPE ZONE-1
B	HYDRANT PIPE ZONE-2
C	HYDRANT PIPE ZONE-3
D	SPRINKLER PIPE ZONE-1
E	SPRINKLER PIPE ZONE-2
F	SPRINKLER PIPE ZONE-3
G	SPRINKLER STAND BY PIPE ZONE-1
H	SPRINKLER STAND BY PIPE ZONE-2
J	SPRINKLER STAND BY PIPE ZONE-3
K	DRAIN PIPE
HC	FIRE HOSE CABINET



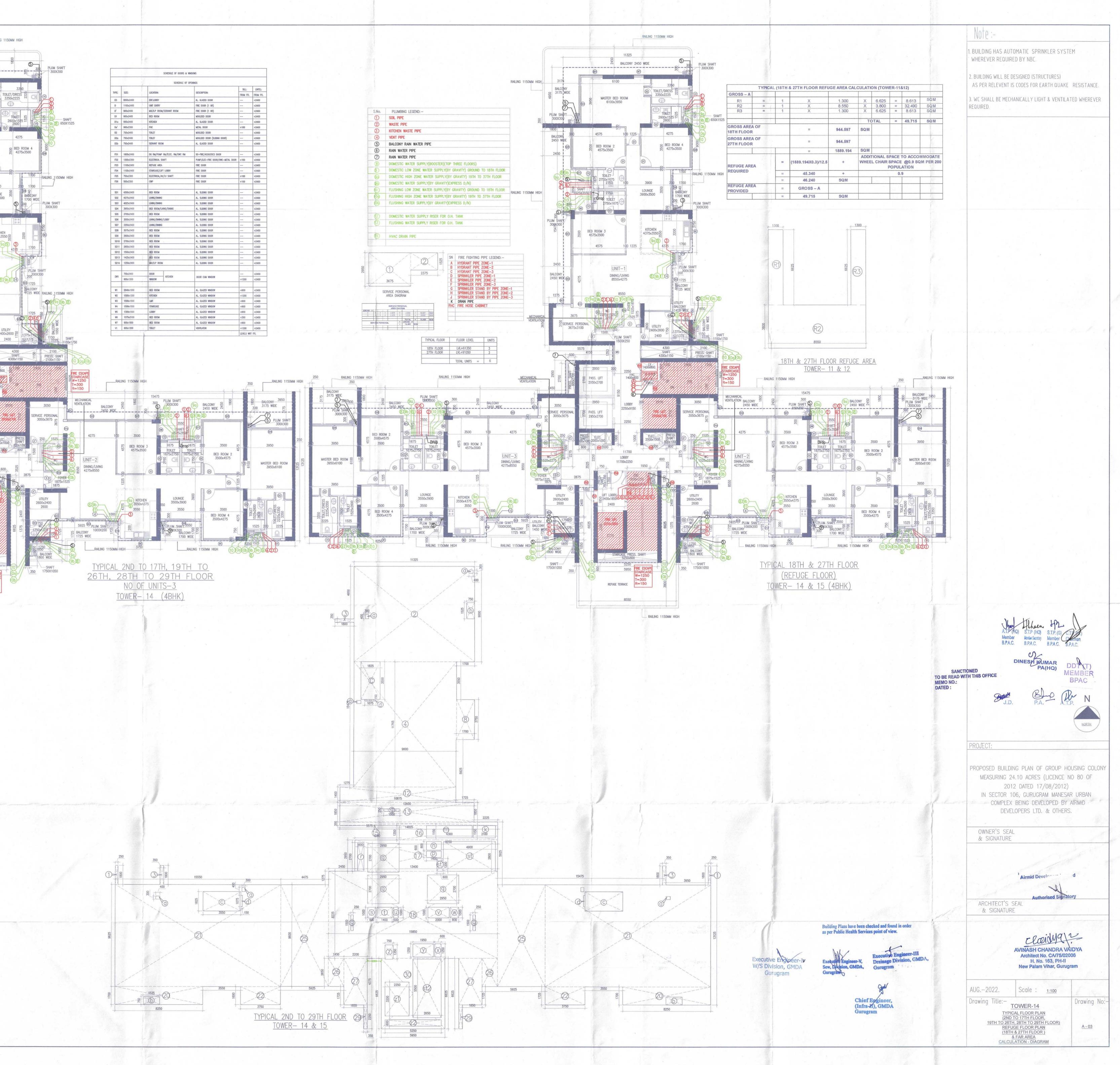
			SCHEDULE OF DOORS &	WINDOWS		
			SCHEDULE OF	OPENINGS		
	TYPE:	SIZE:	LOCATION:	DESCRIPTION:	SILL:	LINTEL:
	ED	0000x2400	ENT.LOBBY	AL GLAZED DOOR		+2400
	D	1100x2400	UNIT ENTRY	FIRE DOOR (1HR)		+2400
	D*	900x2400	MULTI.P ROOM/SERVANT ROOM	FIRE DOOR (1HR)	-	+2400
	D1	900x2400	BED ROOM	MOULDED DOOR		+2400
	Dia	900x2400	KITCHEN	AL GLAZED DOOR	-	+2400
	Da"	900x2300	FHC	METAL DOOR	+100	+2400
	D2	750x2400	TOILET	MOULDED DOOR		+2400
and the second se	D2a	750x2400	TOILET	MOULDED DOOR (SLIDING DOOR)		+2400
	D2b	750x2400	SERVANT ROOM	AL GLAZED DOOR		+2400
	FD1	1800x2400	DG RM/PUMP RM/ELEC. RM/OWC RM	DG-FIRE/ACOUSTICS DOOR		+2400
	FD2	1200x2300	ELECTRICAL SHAFT	PUMP,ELEC-FIRE DOOR/OWC-METAL DOOR	+100	+2400
	FD3	1100x2400	REFUGE AREA	FIRE DOOR	+100	+2400
	FD4	1100x2400	STAIRCASE/LIFT LOBBY	FIRE DOOR		+2400
	FD5	750x2300	ELECTRICAL/AV/LV SHAFT	FIRE DOOR	+100	+2400
	FD6	500x2300	CWP	FIRE DOOR	+100	+2400
	SD1	4300x2400	BED ROOM	AL SLIDING DOOR		+2400
	SD2	4275x2400	LIMING/DINING	AL SLIDING DOOR		+2400
	SD3	4025x2400	LMNG/DINING	AL SLIDING DOOR	-	+2400
	SD4	3950x2400	BED ROOM/LIVING/DINING	AL SLIDING DOOR		+2400
	SD5	3700x2400	BED ROOM	AL SLIDING DOOR	-	+2400
	SD6	3550x2400	LIMING/DINING/LOBBY	AL SLIDING DOOR		+2400
	SD7	3350x2400	LIMING/DINING	AL. SLIDING DOOR		+2400
	SD8	3075x2400	BED ROOM	AL SLIDING DOOR		+2400
	SD9	2800x2400	BED ROOM	AL SLIDING DOOR		+2400
	SD10	2750x2400	BED ROOM	AL. SLIDING DOOR		+2400
	SD11		BED ROOM	AL. SLIDING DOOR		+2400
	SD12	1.0.00	BED ROOM	AL SLIDING DOOR		+2400
	SD13	1425x2400	BED ROOM	AL SLIDING DOOR		+2400
	SD14	1250x2400	MULTI.P ROOM	AL SLIDING DOOR	-	+2400
	DW1	750x2400	DOOR	DOOR CUM WINDOW		+2400
		600x1200	WINDOW		+1200	+2400
	W1	2840x1500	BED ROOM	AL. GLAZED WINDOW	+900	+2400
	W2	1500x1200	KITCHEN	AL. GLAZED WINDOW	+1200	+2400
	W3	1500x1500	LMR	AL. GLAZED WINDOW	+900	+2400
	₩4	1500x1500	STAIRCASE	AL. GLAZED WINDOW	+900	+2400
	W5	1300x1500	LOBBY	LOUVER / WINDOW	+900	+2400
	W6	1075x2100	BED ROOM	AL. GLAZED WINDOW	+300	+2400
	A Salari	000-1500	BED ROOM	AL GLAZED WINDOW	+900	+2400
	W7	900x1500	BED ROOM	AL OLALLO MINUUM	7300	T2400

								11	
								211	
-	1			FIRST FLOOR AF	REA CALC	CULATION			
GROSS	- A =	2	X	0.250	X	1.800	=	0,900	COM
2	=	1	X	11.325	X	9.000	=	101.925	SQM SQM
3	=	2	X	1.800	X	0.350	=	1,260	SQM
4	=	1	X	9.600	Х	11.765	=	112.944	SQM
8	=	1	X	1.700	X	3.750	=	6.375	SQM
12	8	1	X	10.875	X	1.450	=	15.769 23.310	SQM SQM
15	=	1	X	14.825	X	0.350	=	5.189	SQM
16	=	1	X	9.250	X	1.350	=	12.488	SQM
17	=	1	X	13.400	X	2.950	=	39.530	SQM
18	=	1	X	12.550	X	4.500	=	56.475	SQM
20	=	1	X	8.250	X	1.700 9.625	=	14.025	SQM
22	=	1	X	3.750	X	1.690	=	6.338	SQM SQM
25	=	1	X	4.475	X	9.600	=	42.960	SQM
26	=	1	X	1.450	X	2.660	=	3.857	SQM
27	=	1	X	2.200	X	4.375	=	9.625	SQM
29 30		1	XX	0.350	X	2.250 6.625	=	0.788	SQM SQM
31	=	1	X	12.400	X	3.725	=	46.190	SQM
32	=	1	X	3.300	X	0.350	=	1.155	SQM
G	ROSS -	R			_	TOTAL	=	690.189	SQM
a	=	5	X	0.300	X	0.400	=	0.600	SQM
b	=	2	X	0.750	X	1.525	=	2,288	SQM
c	=	2	Χ.	3.550	X	1.825		12.958	SQM
d	=	2	X	1.075	X	0.150	=	0.323	SQM
g	=	2	X X	2.100	X	0.250	=	0.750 2.415	SQM SQM
m	=	1	X	4.300	X	1.150	=	4.945	SQM
n	=	1	X	1.400	X	0.800	=	1.120	SQM
р	=	1	X	1.400	X	0.600	=	0,840	SQM
q	=	3	X	2.950	X	2.700	=	23.895	SQM
г s	=	1	X	0.600	X	2.700	=	1.620 0.800	SQM SQM
t	=	1	X	1.400	X	1.000	=	1.400	SQM
u	=	1	X	0.500	X	1.000	=	0.500	SQM
۷	=	1	X	2.000	X	1.000	=	2.000	SQM
W	=	1	X	0.800	X	1.000	=	0,800	SQM
X V	=	1	X	0.600	X	1.250	=	0.750 2.438	SQM SQM
Z	=	1	X	0.750	X	1.350	=	1.013	SQM
z1	=	1	X	2.250	X	3.200	=	7.200	SQM
z2	=	1	X	5.250	X	0.600	=	3.150	SQM
	Poss					TOTAL	=	71.203	SQM
st	ROSS -C	;	X	4.900	X	2.800	-	13.720	SQM
st1	=	1	X	0.600	X	1.200	=	0.720	SQM
st2	=	1	X	2.650	X	5.500	=	14.575	SQM
					-	TOTAL	=	29.015	SQM
				-					
	FAR	AREA	OF FIRST	FLOOR	=	GROSS-A 690.189	-	GROSS-B 71.203	
		1911		TOTAL	=	589.971	SQM	GROSS-D	-
	BUILT			ST FLOOR	=	GROSS-D	+	GROSS-C	
	JUL I	er ruta			=	589.971	+	29.015	
Sur.				TOTAL	=	618.986	SQM		

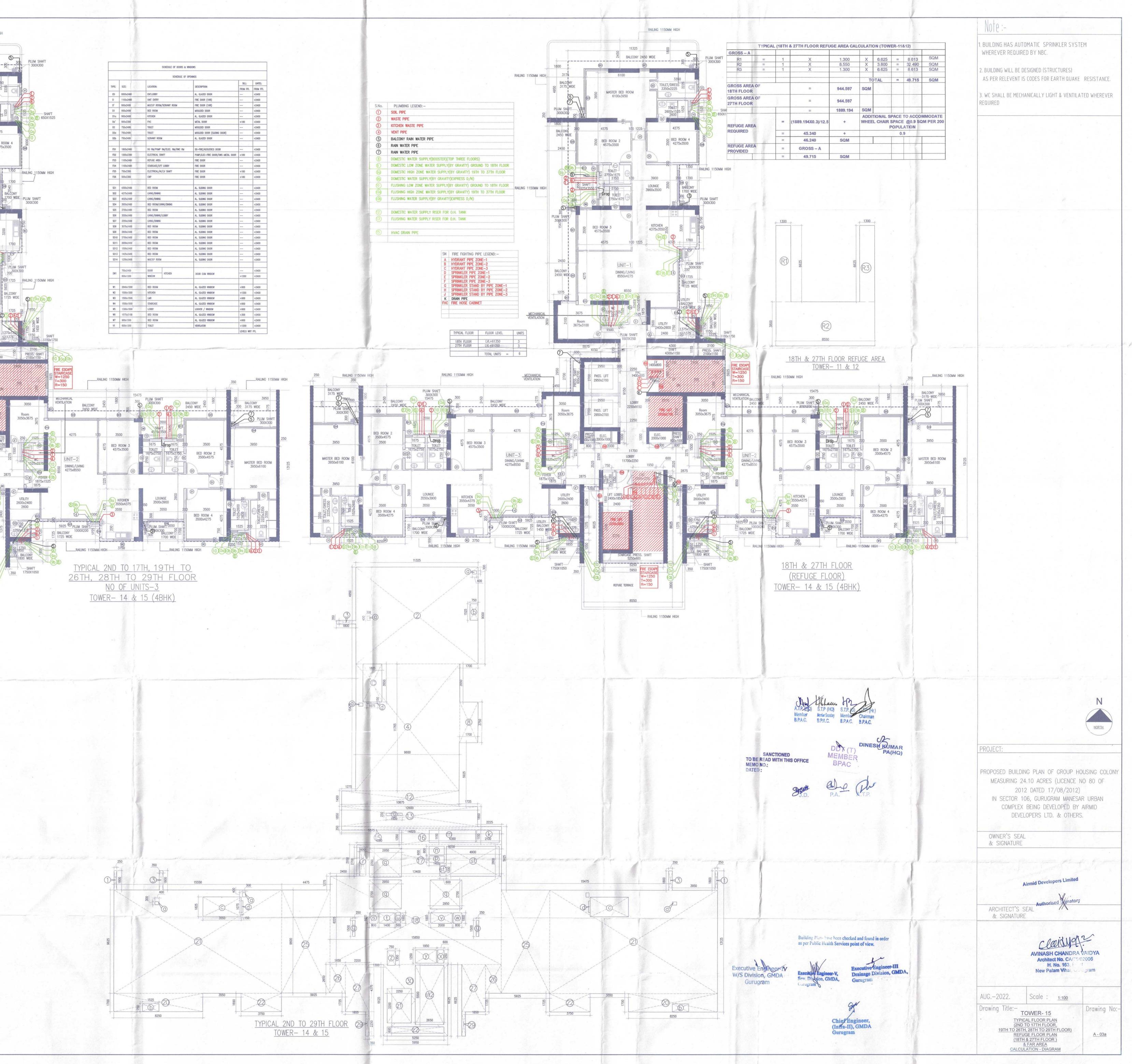


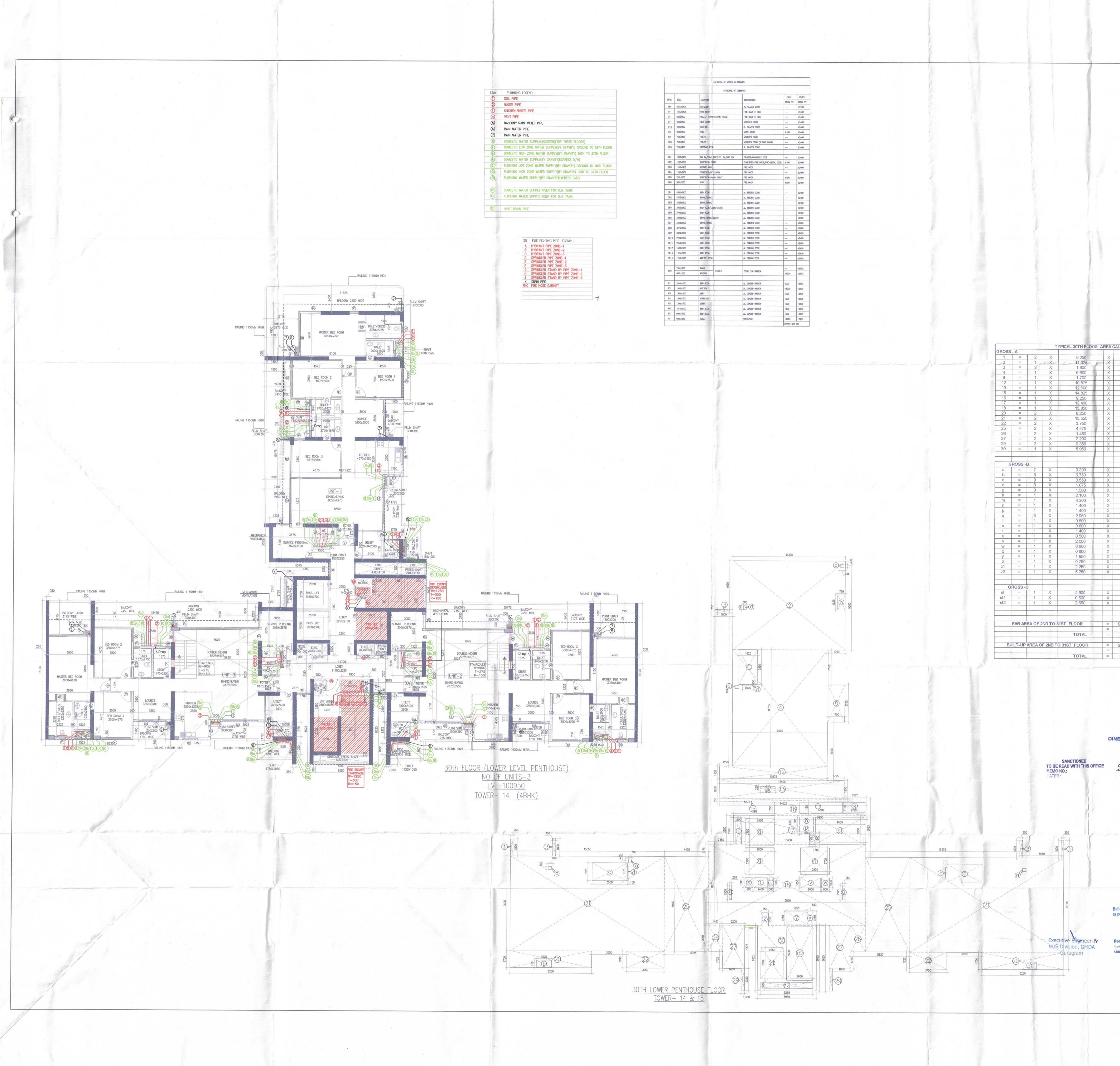


							RAILING	1150MM HIGH 9.	3175 BALCONY 3175 WIDE		6100 STER BED ROOM
							RALING	PI.U	3175 WIDE 75 M SH4FT 30X300 8112	9320 3320 00	6100x3950
				TYPICAL F 2nd FLC 3rd FLO 4th FLO 5th FLO	DOR LVL OR LVL	FLOOR LEVEL UNIT: +8550 3 +11850 3 +15150 3 +18450 3	5	180	0	4575 BED ROC 4575x3	100 12 0M 2 500
				6th FL0 7th FL0 8th FL0 9th FL0 10th FL 11th FL 12th FL	OR LVI. OR LVI. OR LVI. OR LVI. OOR LVI. OOR LVI.	+21750         3           .+25050         3           .+28350         3           .+31650         3           .+34950         3           .+34950         3           .+34250         3           .+41550         3		E	450 ALCONY 2450 WIDE	1825 La 6 2750	
			لمخر	13th FL 14th FL 15th FL 16th FL 17th FL 19th FL 20th FL	OOR         LVI	+44850         3           .+48150         3           .+51450         3           .+54750         3           .+58050         3           .+64650         3           .+67950         3	RAILING	1150ММ НІСН	8 Do	SHAFT S25X3550 9 SDrop 27	/50x16/5 1
				21st FL 22nd Fl 23rd FL 24th FL 25th FL 26th FL	OOR LVI LOOR LVI OOR LVI OOR LVI OOR LVI OOR LVI	.+71250         3           .+74550         3           .+77850         3           .+77850         3           .+81150         3           .+84450         3           .+87750         3           .+94350         3		PLUM SHAFT 300X300		BED ROOM 3 4575x3500	
				28th FL 29th FL 30th FL 31ST FL 32ND F	OOR LVI OOR LVI OOR LVI LOOR LVI	++94530         3           .+97650         3           .+100950         3           .+104250         1           .+107550         1           TOTAL UNITS         =         83		E	450 200 SALCONY 2450 WIDE	4575	100 12
									60	4275	UNIT-1 DINING/LIVING 8550x4275
									275	999997 10 10 10 10 10 10 10 10 10 10 10 10 10 1	8550 FDY wc 11525 2751 7525 751 7525 751 752 752 752 752 752 752 752 752 752 752
									SERVICE F 3675x	PERSONAL	
									0 600	-	1350
250	RAIL	ING 1150MM H	IIGH		_RAILING 115	omm High	V	MECHANICAL ENTILATION 2450	2700 PRESS, SHAFT 600x2700 +	2950 8 PASS. LIFT 2950x2700	200 2250 FH 1400
175	BALCONY 355	0 - 300	(C) 1800 2450	BALCONY 90 15475 2450 WIDE 200 00 8 9b 9 4 210 00 3550	300 9 PLUM SH 	BALCONY BALCONY CONT	(B) 1800	SERVIC	5050 CE PERSONAL 050x3675	2950 PASS. LIFT 2950×2700	L08BY 2250x91
	PLUM SHA 300X300 3950		BED ROOM 3500x4575 2 3500	2		3500 100 BED ROOM 3	4275	0 90 890 890	250 0	PRESS SHAFT 00x1000 2000×1000 800	
6100 6100	STER BED ROOM 3950x6100	100		1675x2750 1755x2750 1755x2750	3	4575x3500	UNIT-3 DINING/LIVING 4275x8550	00 00 00 00 00 00 00 00 00 00		3525 2250	11700 LOBBY 11700x2250
			(E) 1225			1225		00 FOYER 1875x1525 1875	28 28 0 0	175 SELECT	1350
- Apreliant				(I)	KITC	HEN 90			ЛІЦПҮ 20x2400	-1300	LIFT LODBY
3350 R TOILET/DRESS	2225x3350	525	3500 22 3500x42	200 3550 75	3550x	4375 3550 (000)	968 10 4 SHAFT 90 90 8 90 8 90 8 90 90 90 90 90 90 90 90 90 90	260 2925 5925	700x2400 2600	1850	LIFT LOPBY 2400x1850 2400
3350 11 2350	C 2225x3350 C 2225x350 C 2255x350 C 2255x50 C 2	1000	BED ROOM 3500x42 8250	200 3550	3550×	4375 3550 1000 PLU 10 3750	A SHAFT DOX200 BALCON 1725 W	260 5925 5925 5925 5925 5925 5925 5925 592	00x2400 2600 1750 C 1750 275 1750 1750 1750 1750 1750 1750 200 275 275 275 275 275 275 275 275 275 275	1850	2400
3350 11 2350	C 2225x3350 C 2225x350 C 2255x350 C 2255x50 C 2	525 FF (m) \$750 \$25	BED ROOM 3500x42 8250	200 3550 200 3550 4 4 75 600 3550 PLUM SHATU 84 800 1700 WIDE 300	3550×	4375 3550 1000 PLU 10 3750	BALCON 1725 W	260 5925 5925 77 L1 11500	00x2400 2600 1750 C 1750 C 1750 1750 1855 0NY 1855 0NY 20 WIDE 20	6625 6625 1375 1850	
3550 11 12 12 12 12 12 12 12 12 12 12 12 12		525 FF (m) \$750 \$25	BED ROOM 3500x42 8250(11)	200 3550 200 3550 4 4 75 600 3550 PLUM SHATU 84 800 1700 WIDE 300	3550x		RAILING 1150M	260 5925 5925 7 YIDE 90 890 890 890 890 890 800 800 800 800	00x2400 2600 1750 C 1750 C 1750 1855 0NY 1855 0NY 20 WIDE 20 FT 1050 350	6625 6625 1375 2400 1850	2400
3350 11 2350 11 2370011011011		525 FF (m) \$750 \$25	BED ROOM 3500x42 8250 010 TYPI	200 3550 200 3550 M 4 75 PLUM SHAFT PLUM SHAFT BALCONY 300X3 1700 WIDE RAILING 1150	3550x		RAILING 1150M	260 5925 77 11,50	00x2400 2600 1750 C 1750 C 1750 1855 0NY 1855 0NY 20 WIDE 20 FT 1050 350	6625 6625 1375 2400 1850	2400
GROS: 1 2 3 4 8 12	S - A = = = = = =	525 7750 525 0 9b 0b 0 8 2 1 3 1 1 1 1 1	BED ROOM 3500x42 8250 010 TYPI X X X X X X X X	CAL 2ND TO 29TH FLC 0.250 0.250 0.250 0.250 0.250 0.250 0.250 0.250 11.325 1.800 9.600 1.700 10.875	3550x	A375 3550 3550 1000 PEU 10 10 10 10 10 10 10 10 10 10	TON 1725 W RAILING 1150M EAULING 1150M EAULING 1150M	260 5925 WIDE M HIGHO 90 89b SHA 1750X 0.900 101.925 1.890 112.944 6.375 15.769	00x2400 2600 1750 00x2 1750 1750 1855 0NY 20 1750 1855 0NY 20 1855 0NY 20 1750 1855 0NY 20 1750 1855 0NY 20 1050 350	6625 6625 1375 2400 1850	2400
GROSS 1 2 3 4 8 12 13 15 16	S - A	525 1750 225 0 9b 0b 0 8 2 1	BED ROOM 3500x42 8250 010 TYPI X X X X X X X X X X X X X	CAL 2ND TO 29TH FLC 0.250 1.325 0.250 0.250 0.250 0.250 1.325 1.800 9.600 1.700 10.875 12.600 14.825 9.250	3550x	A375 3550 3550 3550 000 10 10 10 10 10 10 10 10 10 10 10 1	ION IT25 W RAILING 1150M IT25 W RAILING 1150M IT25 W RAILING 1150M IT25 W RAILING 1150M	260 5925 MIDE S925 MIDE SHA 1750X SH	2600 2600 1750 2600 1750 1750 1855 0NY 20 1855 0 185 0 1855 1855	6625 6625 1375 2400 1850	2400
GROSS 1 2 3 4 8 12 13 15 16 17 18 20		525 7750 525 990 000 8 225 1 0 90 00 0 0 0 0 0 0 0 0 0 0 0	BED ROOM 3500x42 8250 00 00 00 00 00 00 00 00 00 00 00 00 0	CAL 2ND TO 29TH FLC 0.250 10.250 10.250 10.250 11.325 1.800 9.600 1.700 10.875 12.600 14.825 9.250 13.400 15.850 8.250	3550x         Image: State of the state	A375 3550 3550 3550 1000 10 10 10 10 10 10 10 10	JOA200       BALCON         1725 W         RAILING 1150M         Image: state st	260 5925 W VIDE 14800 895 14800 895 14800 895 14800 101.925 1.890 112.944 6.375 15.769 23.310 5.189 12.488 39.530 130.366 28.050	2600 2600 1750 1750 1750 1750 1750 1855 1750	6625 6625 1375 2400 1850	2400
GROSS 1 2 3 4 8 12 13 15 16 17 18 20 21 22 25	S - A	525 7750 325 996 90 90 90 90 90 90 90 90 90 90	BED ROOM 3500x42 8250 010 010 10 10 10 10 10 10 10	CAL 2ND TO 29TH FLC 0.250 10.250 10.250 10.250 10.250 11.325 1.800 9.600 1.700 10.875 12.600 14.825 9.250 13.400 15.850 8.250 15.550 3.750 4.475	3550x         Image: State of the state	A375 3550 3550 1000 10 10 10 10 10 10 10 10	ION         ION         ING         I	260 5925 WIDE 1430 M HIGHO 90 1430 1430 1430 1430 1430 1430 1430 1430 1430 1430 1430 1430 1430 1430 1430 101.925 1.890 112.944 6.375 15.769 23.310 5.189 12.488 39.530 130.366 28.050 299.338 12.675 85.920	20022400 2600 1750 1750 1750 1855 0 1750 1855 0 1750 1855 0 1750 1855 0 1750 1855 0 1750 1855 0 1750 1855 0 1750 1855 1750 1855 1750 1855 1750 1855 1750 1855 1750 1855 1750 1855 1750 1855 1855 1855 1855 1855 1855 1855 18	6625 6625 1375 2400 1850	2400
GROSS 1 2 3 4 8 12 13 15 16 17 18 20 21 22		525 7750 525 990 90 90 00 0 0 0 0 0 0 0 0 0 0 0	BED ROOM 3500x42 8250 0 0 0 0 0 0 0 0 0 0 0 0 0	CAL 2ND TO 29TH FLC 0.250 100 1700 WIDE 0.250 11.325 1.800 9.600 1.700 10.875 12.600 14.825 9.250 13.400 15.550 3.750	3550x         Image: State of the state	A375 3550 3550 3550 3550 1000 10 10 10 10 10 10 10 10	ION ION IT25 W RAILING 1150M IIIING 1150M IIIING 1150M IIIING 1150M IIIING 1150M IIIING 1150M IIIING 1150M IIIING 1150M IIIING IIIING IIING IIIING IIIIIING IIIING IIIING IIIING IIIING IIIING IIIING III	260 5925 WIDE 5925 NY SEL 1450 0.900 101.925 1.890 112.944 6.375 15.769 23.310 5.189 12.488 39.530 130.366 28.050 299.338 12.675	2600 2600 2600 1750 2600 1750 1750 1855 0 1750 1750 1855 0 1750 1855 0 1750 1855 1750 1750 1750 1750 1750 1750 1750 17	6625 6625 1375 2400 1850	2400
GROS: 1 2 3 4 8 12 13 15 16 17 18 20 21 22 25 26 27		525 750 325 325 325 30 90 90 90 90 90 90 90 90 90 9	BED ROOM 3500x42 8250 00 00 00 00 00 00 00 00 00	CAL 2ND TO 29TH FLC 0.250 100 0.250 0.250 0.250 100 0.250 11.325 1.800 9.600 1.700 10.875 12.600 14.825 9.250 13.400 15.850 8.250 15.550 3.750 4.475 1.450 2.200	3550x         Image: State of the state	A375 3550 3550 3550 3550 3550 1000 10 10 10 10 10 10 10 10	JOA200       BALCON         1725 W         RAILING 1150M         E	260 5925 M HIGHO 90 90 90 90 90 90 90 90 90 90	2600 2600 2600 1750 2600 1750 1750 1855 0MP 20 1850 1855 0MP 20 1855 0MP 20 1855 0MP 20 1855 0MP 20 1050 350 1050 350 1050 350 1050 350 1050 1	6625 6625 1375 2400 1850	2400
GROSS 1 2 3 4 8 12 3 4 8 12 13 15 16 17 18 20 21 22 25 26 27 29 30		525 750 325 990 000 8 225 1 990 000 8 1 1 1 1 1 1 1 1 1 1 1 1 1	BED ROOM 3500x42 8250 00 0 0 0 0 0 0 0 0 0 0 0	CAL 2ND TO 29TH FLC 0.250 1700 WIDE 0.250 1700 WIDE 0.250 11.325 1.800 9.600 1.700 10.875 12.600 14.825 9.250 13.400 15.850 8.250 15.550 3.750 4.475 1.450 2.200 0.350 5.950	3550x         Image: State of the state	A375 3550 3550 3550 3550 3550 1000 10 10 10 10 10 10 10 10	JOA200       BALCON         1725 W         RAILING 1150M         Image: State St	260 5925 W VIDE 14800 890 14800 890 14800 890 101.925 1.890 112.944 6.375 15.769 23.310 5.189 12.488 39.530 130.366 28.050 299.338 12.675 85.920 7.685 19.250 1.575 39.419 944.597 0.840	2600 2600 2600 1750 2600 1750 1750 1855 0MP 20 1850 1050 350 1050 350 1050 350 1050 350 1050 350 1050 350 10	6625 6625 1375 2400 1850	2400
GROSS 1 2 3 4 8 12 13 15 16 17 18 20 21 22 25 26 27 29 30	0927792722       11         25       12         11       12         12       13         13       14         14       14         15       14         15       14         16       14         17       14         18       14         19       14         11       14         11       14         12       14         13       14         14       14         15       14         16       14         17       15         18       14         19       14         11       14         11       14         11       14         12       14         13       14         14       14         15       14         16       14         17       14         18       14         19       14         11       14         11       14         12       14         14       14	525 750 525 750 99 90 90 00 0 0 90 0 0 0 0 0 0 0 0 0 0 0 0 0	BED ROOM 3500x42 8250 010 010 1 1 1 1 1 1 1 1 1 1 1 1 1	CAL 2ND TO 29TH FLC 0.250 1700 WIDE RAILING 1150 CAL 2ND TO 29TH FLC 0.250 11.325 1.800 9.600 1.700 10.875 12.600 14.825 9.250 13.400 15.850 8.250 15.550 3.750 4.475 1.450 2.200 0.350 5.950	3550x         Image: State of the state	A375 3550 3550 3550 3550 3550 1000 10 10 10 10 10 10 10 10	JOA200       BALCON         1725 W         RAILING       1150M         Image: State of the state of	260 5925 M HIGHO 90 90 90 90 90 90 90 90 90 90	20022400 2600 1750 2600 1750 1750 1855 0MP 20 1750 1855 0MP 20 1750 1855 0M 20 1050 350 7750 1855 0M 20 1050 350 7750 1855 0M 20 1050 350 7750 1855 0M 20 1050 350 7750 1855 0M 350 1855 1050 350 7750 1855 1050 350 7750 1855 1050 350 7750 1855 1050 350 7750 1855 1050 350 7750 1855 1050 350 7750 1855 1050 350 7750 1855 1050 350 7750 1855 1050 350 7750 1855 1050 350 7750 1855 1050 350 7750 1855 1050 350 7750 1855 1050 350 7750 1855 1050 350 7750 1855 1050 350 7750 1050 350 775 1855 1050 1050 350 775 1050 350 7750 1050 350 775 1050 350 775 1050 350 7750 1050 350 7750 1050 350 7750 1050 350 7750 1050 350 7750 1050 350 775 1050 350 775 1050 350 775 1050 350 775 1050 350 775 1050 350 775 1050 1050 1050 1050 1050 1050 105	6625 6625 1375 2400 1850	2400
GROS: 1 2 3 4 8 12 13 15 16 17 18 20 21 22 25 26 27 29 30 		525 750 525 750 99 90 90 90 90 90 90 90 90 9	BED ROOM           8250(#)           000           X      X	CAL 2ND TO 29TH FLC 0.250 1700 WIDE BALCONY 300X3 0 0.250 1700 WIDE RAILING 1150 0.250 11.325 1.800 9.600 1.700 10.875 12.600 13.400 15.850 8.250 15.550 3.750 4.475 1.450 2.200 0.350 5.950 0.300 0.300 0.750 3.550 1.075 1.075 1.000 2.100	3550x         Image: State of the state	A375 3550 3550 3550 3550 3550 3550 3550 3750 1.800 9.000 0.350 11.765 3.750 1.450 1.450 1.450 1.450 1.450 1.450 1.350 2.950 8.225 1.700 9.625 1.690 9.600 2.650 4.375 2.250 6.625 1.690 9.600 2.650 4.375 2.250 6.625 1.825 1.825 0.150 0.250 1.150	JOA200       BALCON         1725 W         RAILING       1150M         RAILING       1150M         Image: State of the state of t	260 5925 WIDE 0.900 14300 0.900 101.925 1.890 112.944 6.375 15.769 23.310 5.189 12.488 39.530 130.366 28.050 299.338 12.675 85.920 7.685 19.250 1.575 39.419 944.597 0.840 3.431 19.436 0.484 1.125 2.415	20022400 2600 11750 1050 1750 1855 0MP 20 1750 1855 1750 350 1855 1750 350 1855 1750 350 1855 1750 350 1855 1750 350 1855 1750 350 1855 1750 350 1855 1750 350 1855 1750 350 1855 1750 1855 1750 1855 1750 1855 1750 1855 1855 1855 1855 1855 1855 1855 18	6625 6625 1375 2400 1850	2400 3250 STAIRCASE PRES 5250x60 5250 5950
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ATP (HQ) Member B.P.A.C. Member B.B.C.M	- SQM + + + SQM + SQM SIL SQM SIL SQM SQM SQM SQM SQM SQM SQM SQM SQM SQM	80.201 GROSS-D GROSS-C 29.015 ME JAC S.T.P. (G) Member B.P.A.C Dr(T) MBER PAC A. A. A.	Engineer-I Division, C	29.015			PROPOSED BUILDING PLAN O MEASURING 24.10 ACRES 2012 DATED 1 IN SECTOR 106, GURUG COMPLEX BEING DEV DEVELOPERS LTE OWNER'S SEAL & SIGNATURE Airmid Dev Autho ARCHITECT'S SEAL & SIGNATURE AVINASH CHAN Architect No. C H. No. 16: New Palam Vins AUG2022. Scale :	E (LICENCE N 7/08/2012) RAM MANESA (ELOPED BY D. & OTHERS C. & OTHERS C. & OTHERS C. & Signator C. &	DUSING COLONY NO 80 OF R URBAN AIRMID S.

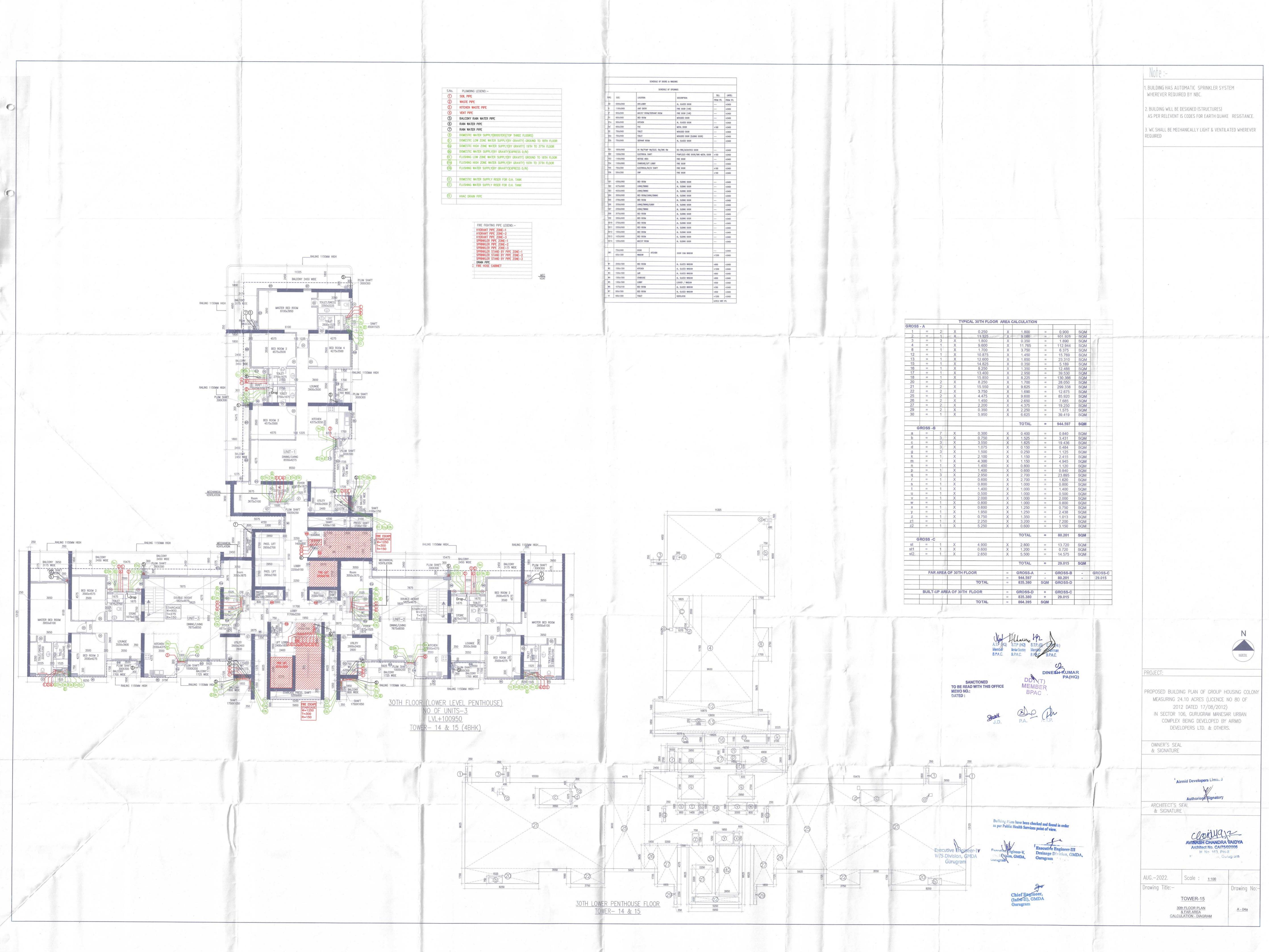
# Note:-

1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC.

2. BUILDING WILL BE DESIGNED (STRUCTURES)

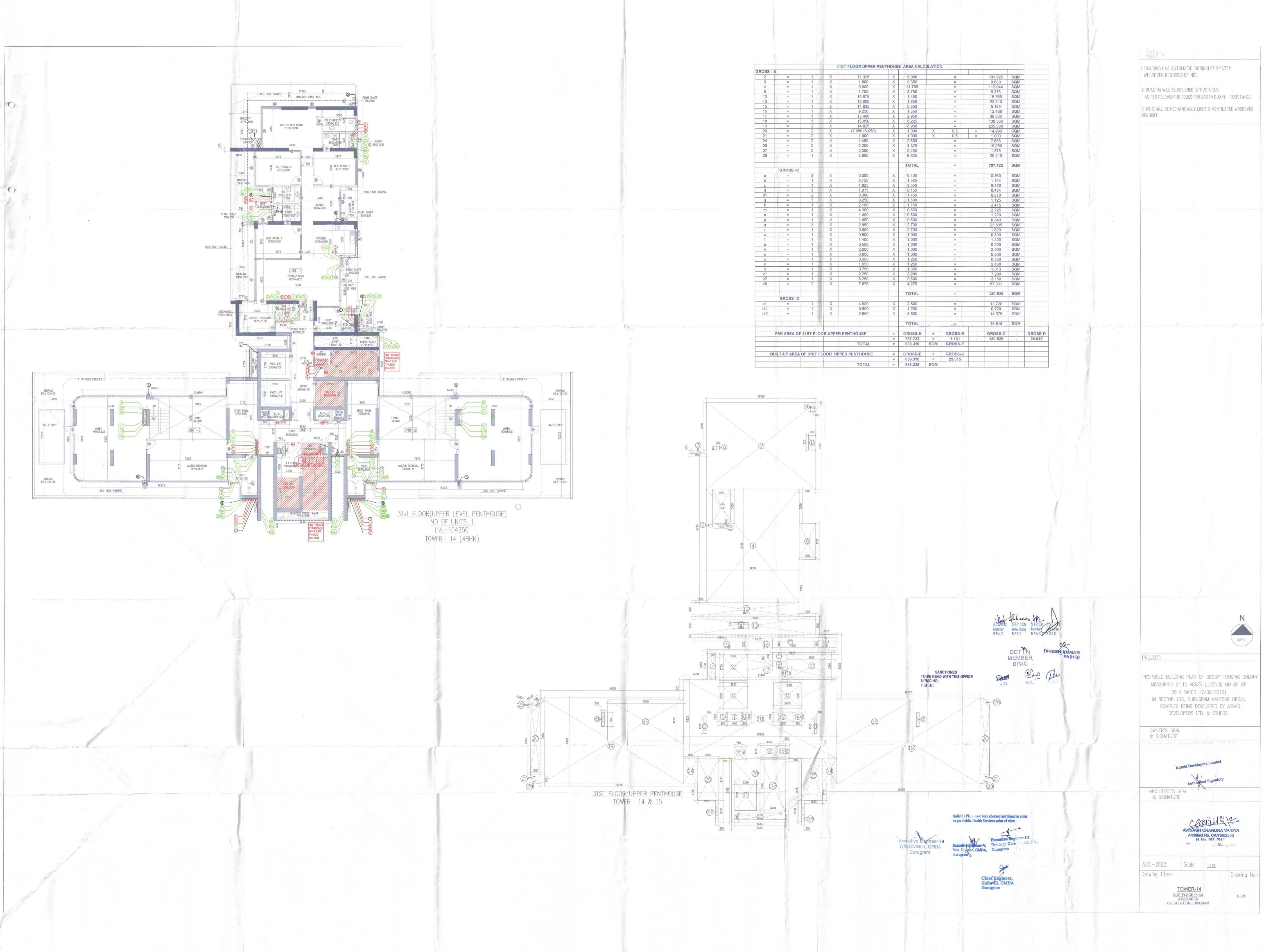
AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE.

3. WC SHALL BE MECHANICALLY LIGHT & VENTILATED WHEREVER REQUIRED.

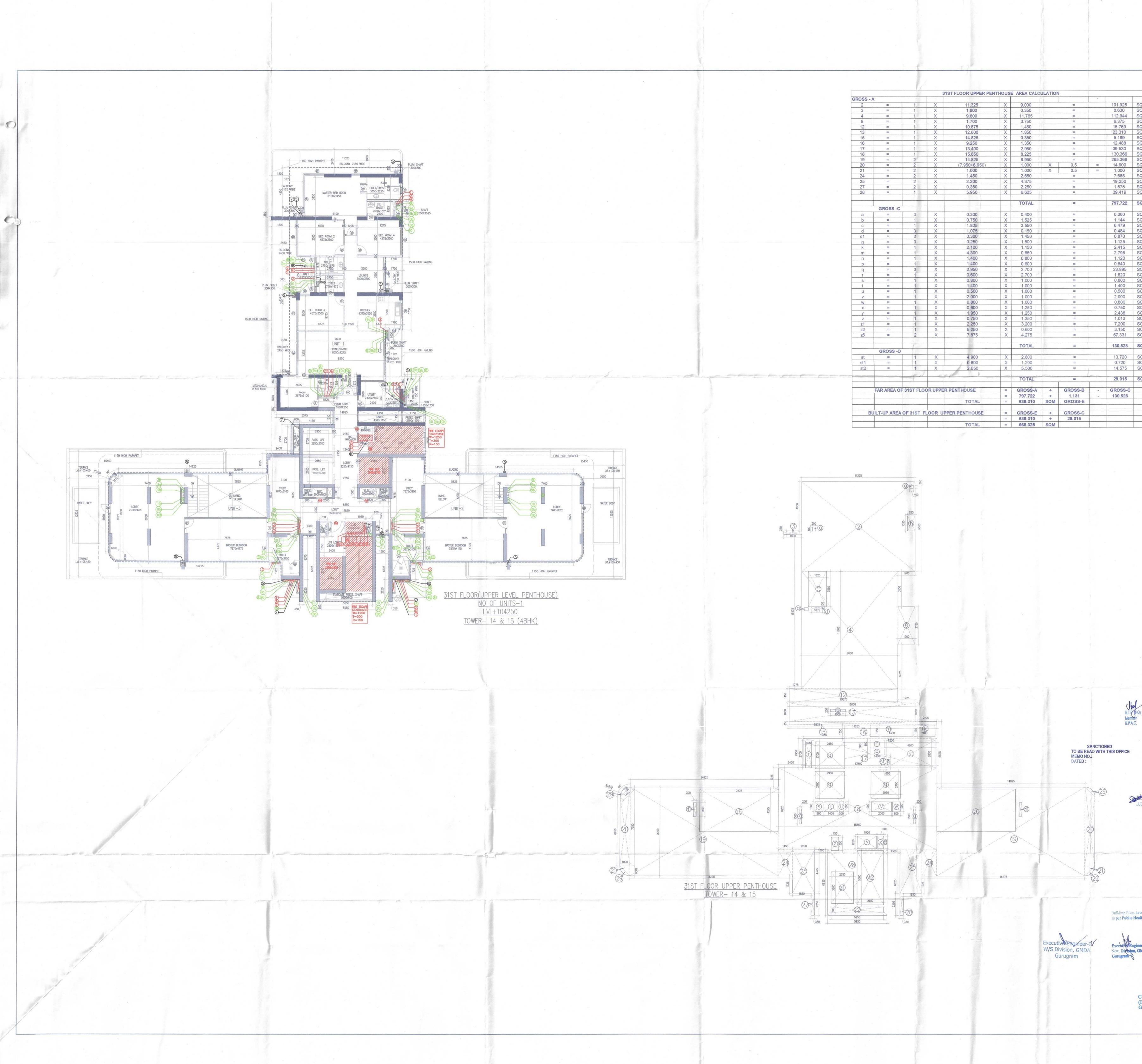


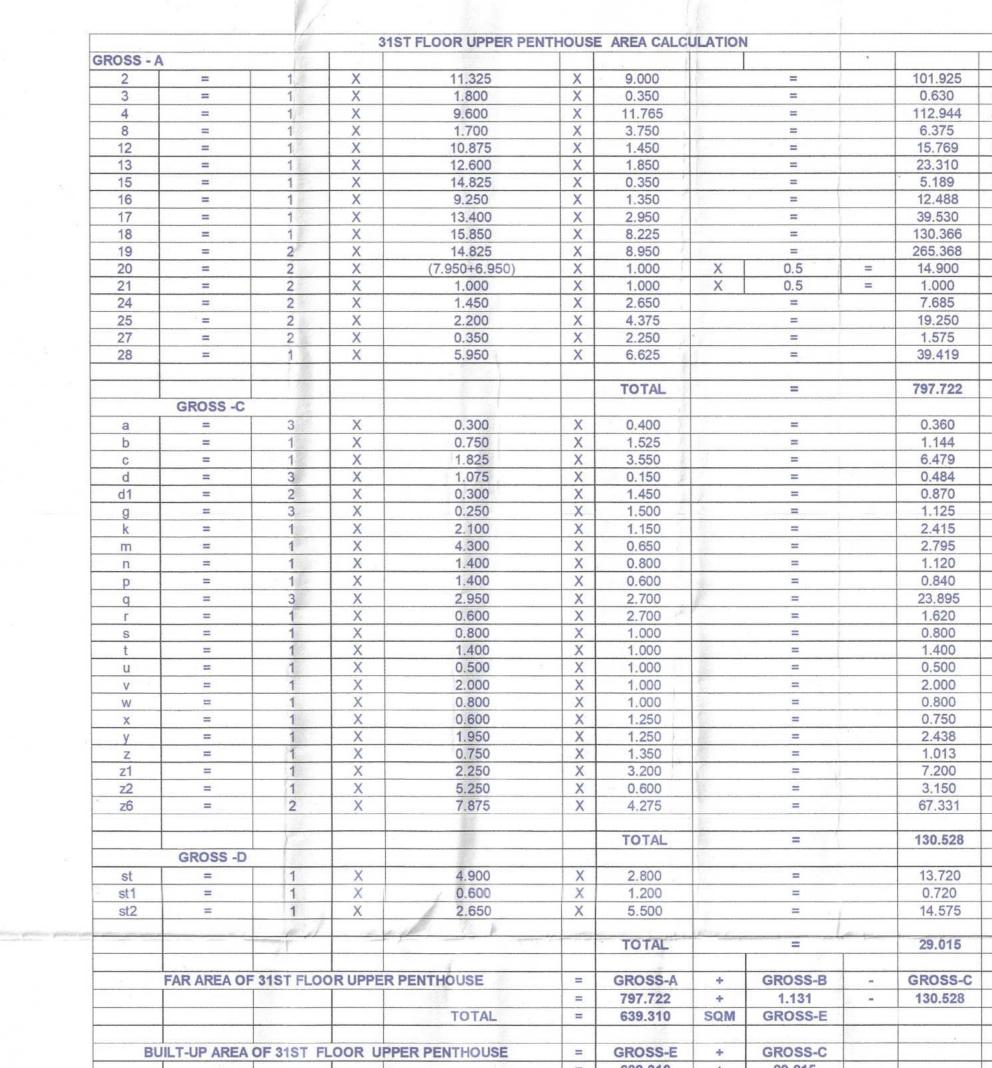
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3	=	3	X	1.800	)
4	=	1	X	9.600	)
8	=	1	X	1.700	
12	=	1	X	10.875	
13	=	1			2
			X	12.600	)
15	=	1	Х	14.825	)
16	=	1	X	9.250	)
17	=	1	X	13.400	)
18	=	1	X	15.850	
20	=	2	X	8.250	)
21	=	2	X	15.550	
22	=	2	X	3.750	)
25	=	2	X	4.475	)
26	=	2	X	1.450	)
27	=	2	X	2.200	5
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29	=	2	X	0.350	)
30	=	1	X	5.950	)
		1			
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					)
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С	=	3	Х	3.550	)
d	=	3	Х	1.075	)
g	=	3	X	1.500	
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m	=	1	X	4.300	)
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1.700		28.050	SQM	
9.625	=	299.338	SQM	
1.690	=	12.675	SQM	1
9.600	=	85.920	SQM	1-1
2.650	=	7.685	SQM	
4.375	=	19.250	SQM	
2.250	=	1.575	SQM	
6.625	=	39.419	SQM	
TOTAL	=	944.597	SQM	
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1.525	=	3.431	SQM	
1.825	=	19.436	SQM	
0.150	=	0.484	SQM	
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1.150	=	2.415	SQM	1
1.150	=	4.945	SQM	
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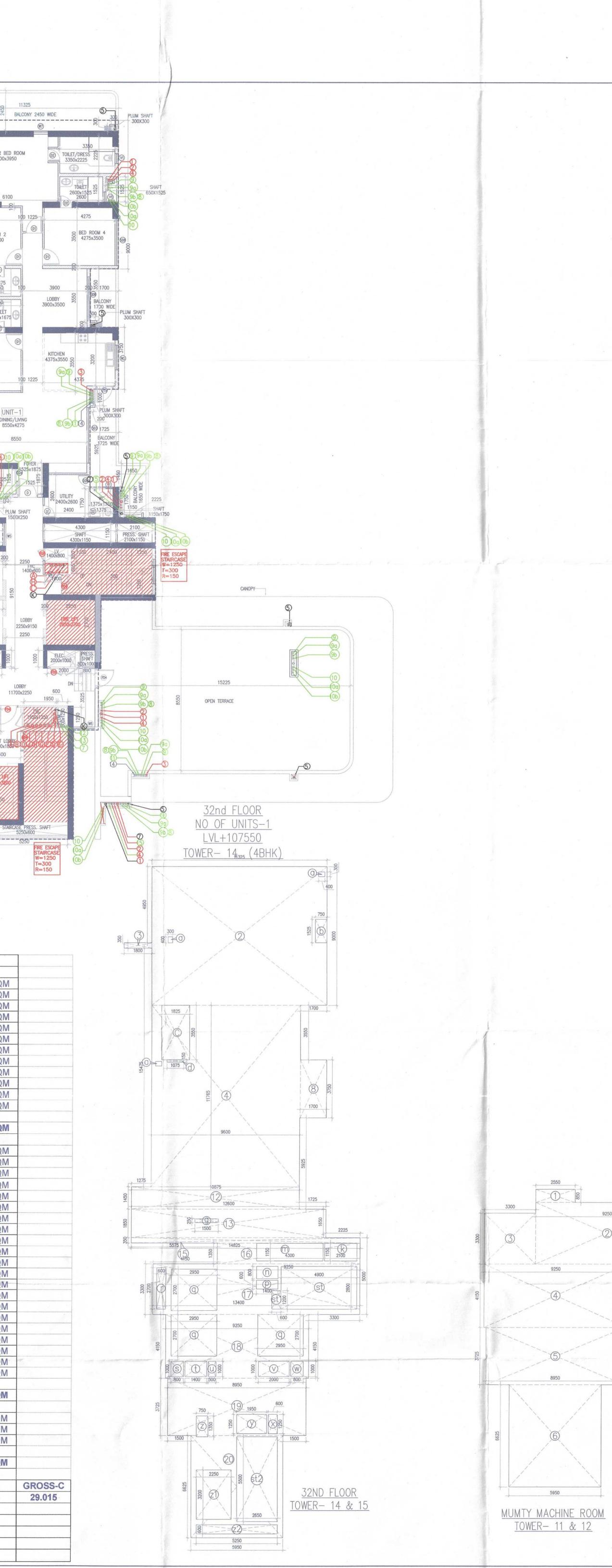
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3	=	1	Х	1.800	Х	0.350		=		0.630	
4	=	1	Х	9.600	X	11.765		=		112.944	
8	=	1	X	1.700	X	3.750		=		6.375	
12	=	1	X	10.875	X	1.450		=		15.769	
13	=	1	X	12.600	X	1.850		=		23.310	L
15	=	1	Х	14.825	X	0.350		=		5.189	
16	=	1	Х	9.250	X	1.350		=		12.488	L
17	=	1	Х	13.400	X	2.950		=		39.530	L
18	= .	1	X	15.850	X	8.225		=		130.366	
19	=	2	X	14.825	X	8.950		=		265.368	L
20	=	2	X	(7.950+6.950)	X	1.000	X	0.5	=	14.900	4
21	=	2	X	1.000	X	1.000	X	0.5	=	1.000	L
24	=	2	X	1.450	X	2.650	1	=		7.685	-
25	=	2	X	2.200	X	4.375		=		19.250	-
27	=	2	X	0.350	X	2.250		=		1.575	-
28	=	1	X	5.950	X	6.625		=		39.419	$\vdash$
						TOTAL		=		797.722	F
	GROSS -C					82					
а	=	3	X	0.300	Х	0.400		=		0.360	
b	=	1	X	0.750	X	1.525		=		1.144	
С	-	1	Х	1.825	X	3.550		=		6.479	
d	=	3	Х	1.075	X	0.150		=		0.484	
d1	=	2	Х	0.300	Х	1.450		=		0.870	
g	=	3	Х	0.250	X	1.500		=		1.125	
k	=	1	X	2.100	X	1.150		=		2.415	L
m	=	1	X	4.300	X	0.650		=		2.795	-
л	=	1	X	1.400	X	0.800		=		1.120	-
р	=	1	X	1.400	X	0.600		.= /		0.840	L
q	=	3	X	2.950	X	2.700		= '		23.895	-
r	=	1	X	0.600	X	2.700		=		1.620	L
S	=	1	X	0.800	X	1.000				0.800	ŀ
t	=	1	X	1.400	X	1.000		=		1.400	-
u	=	1	X	0.500	X	1.000		=		0.500	$\vdash$
V	=	1	X	0.800	X	1.000		=		2.000	-
W	=	1	X	0.600	X	1.250		=		0.800	┝
X V	=	1	X	1.950	X	1.250			- 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 199	2.438	ŀ
Z	=	1	X	0.750	X	1.350		=		1.013	F
z1	=	1	X	2.250	X	3.200		=		7.200	ŀ
z2	=	1	X	5.250	X	0.600		=		3.150	ŀ
z6	=	2	X	7.875	X	4.275		=		67.331	
					_	TOTAL		=		130.528	ŀ
	GROSS -D					TOTAL				130.320	ŀ
st	=	1	X	4.900	X	2.800		=		13.720	t
st1	=	1	Х	0.600	X	1.200		= /		0.720	F
st2	=	1	X	2.650	Х	5.500		=		14.575	
	- tomas -	Pa	- 10 AL	al and the part of the		TOTAL	Part	The later		29.015	-
	FAR AREA OF 3	1ST FLOO	R UPPER	PENTHOUSE	=	GROSS-A	+	GROSS-B	-	GROSS-C	ŀ
					=	797.722	+	1.131	-	130.528	t
				TOTAL	=	639.310	SQM	GROSS-E			F
											ſ
BL	JILT-UP AREA O	F 31ST FLO	DOR UPP	PER PENTHOUSE	=	GROSS-E	+	GROSS-C			1
	-				=	639.310	+	29.015			Ļ
				TOTAL	=	668.325	SQM			1	£.

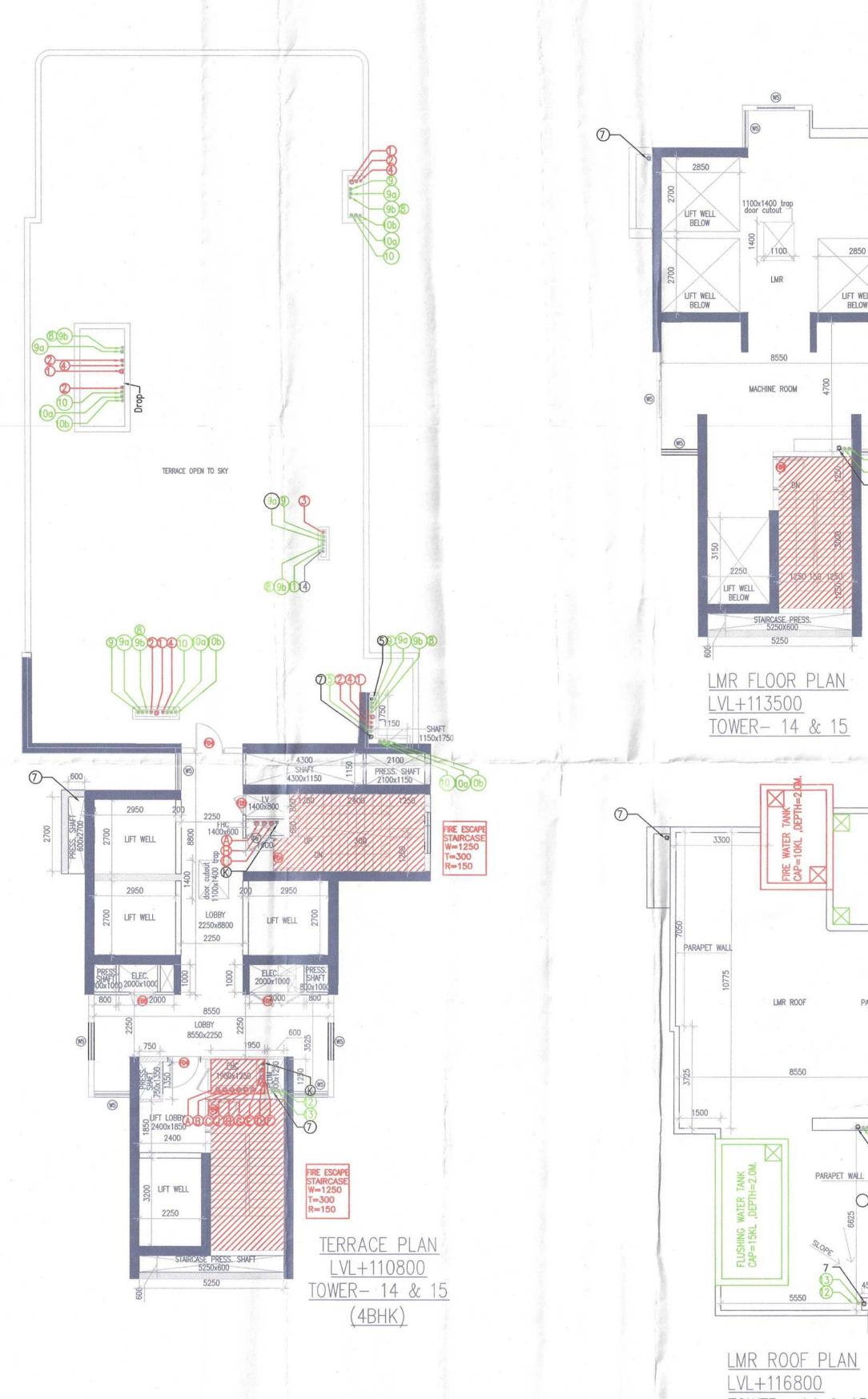




	Note :-
	1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM
SQM SQM SQM	2 RUILDING WILL BE DESIGNED (STRUCTURES)
SQM SQM SQM	2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE.
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Member Secretary Member Charman B.P.A.C. B.P.A.C. B.P.A.C.	
DINESHKUMAR	NORTH
DDT (T) MEMBER	PROJECT:
BPAC	PROPOSED BUILDING PLAN OF GROUP HOUSING COLONY
Bho an	MEASURING 24.10 ACRES (LICENCE NO 80 OF 2012 DATED 17/08/2012) IN SECTOR 106 CURUCRAM MANESAR URBAN
J.D. P.A. A.T.P.	IN SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY AIRMID DEVELOPERS LTD. & OTHERS.
	OWNER'S SEAL & SIGNATURE
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	Airmid Developers Limited
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have been checked and found in order ealth Services point of view.	Authorised Signatory ARCHITECT'S SEAL
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ealth Services point of view. Hereineer-V, Executive Engineer-III	Authorised Signatory ARCHITECT'S SEAL & SIGNATURE AVINASH CHANDRA VAIDYA Architect No. CA/75/02006 H. No. 163, PH-II
ineer-V, GMDA Executive Engineer-III Drainage Division, GMDA.	Authorised Signatory ARCHITECT'S SEAL & SIGNATURE AVINASH CHANDRA VAIDYA Architect No. CA/75/02006
ineer-V, GMDA Executive Engineer-III Drainage Division, GMDA.	Architect's Seal & SIGNATURE AVINASH CHANDRA VAIDYA Architect No. CA/75/02006 H. No. 163, PH-II New Palam Vihar, Gurugram
GMDA, Drainage Division, GMDA, Gurugram Chief Engineer, (Infra-II), GMDA	Architect's SEAL & SIGNATURE AVINASH CHANDRA VAIDYA Architect No. CA/75/02006 H. No. 163, PH-II New Palam Vihar, Gurugram AUG2022. Scale : <u>1:100</u> Drawing Title:- Drawing No:-
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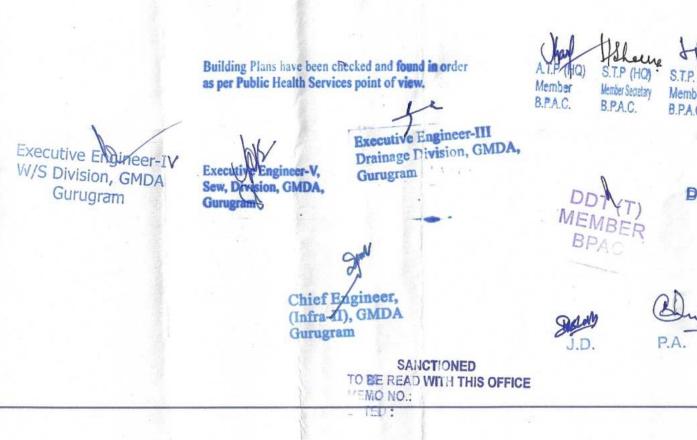
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   | 9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>0.800<br>0.600<br>2.700   |   | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895   
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  | 9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.200<br>1.100<br>0.200<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000  |   | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800  
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  | 9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.250<br>1.000<br>1.000<br>1.000<br>1.000<br>1.250<br>1.250   |   | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>0.750<br>2.438  
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  | 9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>1.150<br>1.150<br>0.250<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250 |   | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>0.500<br>2.000<br>0.500<br>2.000<br>0.500<br>2.000<br>0.500<br>2.000<br>0.500<br>2.000<br>0.500<br>2.000<br>0.500<br>2.000<br>0.500<br>2.000<br>0.500<br>2.000<br>0.500<br>2.000<br>0.750<br>2.438<br>1.013<br>7.200  
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  | 9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.350  |   
   | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>0.750<br>2.438<br>1.013  | SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM                 |  |  |   |   
   
   
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|  |  | 2<br>3<br>4<br>8<br>12<br>13<br>15<br>16<br>17<br>18<br>19<br>20<br>G<br>a<br>b<br>c<br>d<br>g<br>k<br>m<br>n<br>p<br>q<br>r<br>s<br>t<br>u<br>v<br>w<br>x<br>y<br>z<br>z1<br>z2<br>G  | =         = <tr td=""> <!--</td--><td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>1.400<br/>0.500<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></tr> <tr><td></td><td></td><td>2<br/>3<br/>4<br/>8<br/>12<br/>13<br/>15<br/>16<br/>17<br/>18<br/>19<br/>20<br/>G<br/>a<br/>b<br/>c<br/>d<br/>g<br/>k<br/>m<br/>n<br/>p<br/>q<br/>r<br/>s<br/>t<br/>u<br/>v<br/>w<br/>x<br/>y<br/>z<br/>z1<br/>z2<br/>G</td><td>=         =      <tr tr=""> <!--</td--><td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.500         2.000         0.800         1.950         0.750         2.250        
5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></tr><tr><td></td><td></td><td>2<br/>3<br/>4<br/>8<br/>12<br/>13<br/>15<br/>16<br/>17<br/>18<br/>19<br/>20<br/>G<br/>a<br/>b<br/>c<br/>d<br/>g<br/>k<br/>m<br/>n<br/>p<br/>q<br/>r<br/>s<br/>t<br/>u<br/>v<br/>w<br/>x<br/>y<br/>z<br/>z1<br/>z2<br/>G<br/>st<br/>st1<br/>st1</td><td>Image: state in the state</td><td>1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         1.400         2.950         0.600         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.800<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></tr><tr><td></td><td></td><td>2<br/>3<br/>4<br/>8<br/>12<br/>13<br/>15<br/>16<br/>17<br/>18<br/>19<br/>20<br/>G<br/>a<br/>b<br/>c<br/>d<br/>g<br/>k<br/>m<br/>n<br/>p<br/>q<br/>r<br/>s<br/>t<br/>u<br/>v<br/>w<br/>x<br/>y<br/>z<br/>z1<br/>z2<br/>G<br/>st<br/>st1<br/>st1</td><td>Image: state in the state</td><td>1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500        
2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>4.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>0.800<br/>0.720<br/>14.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></tr><tr><td></td><td></td><td>2<br/>3<br/>4<br/>8<br/>12<br/>13<br/>15<br/>16<br/>17<br/>18<br/>19<br/>20<br/>G<br/>a<br/>b<br/>c<br/>d<br/>g<br/>k<br/>m<br/>n<br/>p<br/>q<br/>r<br/>s<br/>t<br/>u<br/>v<br/>w<br/>x<br/>y<br/>z<br/>z1<br/>z2<br/>G<br/>st<br/>st1<br/>st1</td><td>=         <td< td=""><td>1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X         <td< td=""><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/>TOTAL<br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.700<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>3.200<br/>0.600<br/>0.600<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>3.200<br/>0.600<br/>3.200<br/>0.600<br/>3.200<br/>0.5500<br/>3.200<br/>0.5500<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.5500<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td>Image: Constraint of the sector of the
se</td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>GROSS-B<br/>63.404<br/>GROSS-D</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></td<></td></td<></td></tr><tr><td></td><td></td><td>2<br/>3<br/>4<br/>8<br/>12<br/>13<br/>15<br/>16<br/>17<br/>18<br/>19<br/>20<br/>G<br/>a<br/>b<br/>c<br/>d<br/>g<br/>k<br/>m<br/>n<br/>p<br/>q<br/>r<br/>s<br/>t<br/>u<br/>v<br/>w<br/>x<br/>y<br/>z<br/>z1<br/>z2<br/>G<br/>st<br/>st1<br/>st1</td><td>=         <td< td=""><td>1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>4.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>0.800<br/>0.720<br/>14.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></td<></td></tr></td></tr> | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  
  | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.500         2.000         0.800         1.950         0.750         2.250         5.250   | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X   
   | 9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250 |   | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>1.400<br>0.500<br>2.438<br>1.013<br>7.200<br>3.150<br>63.404   | SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM                 |  |  | 2<br>3<br>4<br>8<br>12<br>13<br>15<br>16<br>17<br>18<br>19<br>20<br>G<br>a<br>b<br>c<br>d<br>g<br>k<br>m<br>n<br>p<br>q<br>r<br>s<br>t<br>u<br>v<br>w<br>x<br>y<br>z<br>z1<br>z2<br>G                     | =         = <tr tr=""> <!--</td--><td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.500         2.000         0.800         1.950         0.750         2.250        
5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></tr> <tr><td></td><td></td><td>2<br/>3<br/>4<br/>8<br/>12<br/>13<br/>15<br/>16<br/>17<br/>18<br/>19<br/>20<br/>G<br/>a<br/>b<br/>c<br/>d<br/>g<br/>k<br/>m<br/>n<br/>p<br/>q<br/>r<br/>s<br/>t<br/>u<br/>v<br/>w<br/>x<br/>y<br/>z<br/>z1<br/>z2<br/>G<br/>st<br/>st1<br/>st1</td><td>Image: state in the state</td><td>1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         1.400         2.950         0.600         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.800<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></tr> <tr><td></td><td></td><td>2<br/>3<br/>4<br/>8<br/>12<br/>13<br/>15<br/>16<br/>17<br/>18<br/>19<br/>20<br/>G<br/>a<br/>b<br/>c<br/>d<br/>g<br/>k<br/>m<br/>n<br/>p<br/>q<br/>r<br/>s<br/>t<br/>u<br/>v<br/>w<br/>x<br/>y<br/>z<br/>z1<br/>z2<br/>G<br/>st<br/>st1<br/>st1</td><td>Image: state in the state</td><td>1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500        
2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>4.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>0.800<br/>0.720<br/>14.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></tr> <tr><td></td><td></td><td>2<br/>3<br/>4<br/>8<br/>12<br/>13<br/>15<br/>16<br/>17<br/>18<br/>19<br/>20<br/>G<br/>a<br/>b<br/>c<br/>d<br/>g<br/>k<br/>m<br/>n<br/>p<br/>q<br/>r<br/>s<br/>t<br/>u<br/>v<br/>w<br/>x<br/>y<br/>z<br/>z1<br/>z2<br/>G<br/>st<br/>st1<br/>st1</td><td>=         <td< td=""><td>1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X         <td< td=""><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/>TOTAL<br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.700<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>3.200<br/>0.600<br/>0.600<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>3.200<br/>0.600<br/>3.200<br/>0.600<br/>3.200<br/>0.5500<br/>3.200<br/>0.5500<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.5500<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td>Image: 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se</td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>GROSS-B<br/>63.404<br/>GROSS-D</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></td<></td></td<></td></tr> <tr><td></td><td></td><td>2<br/>3<br/>4<br/>8<br/>12<br/>13<br/>15<br/>16<br/>17<br/>18<br/>19<br/>20<br/>G<br/>a<br/>b<br/>c<br/>d<br/>g<br/>k<br/>m<br/>n<br/>p<br/>q<br/>r<br/>s<br/>t<br/>u<br/>v<br/>w<br/>x<br/>y<br/>z<br/>z1<br/>z2<br/>G<br/>st<br/>st1<br/>st1</td><td>=         <td< td=""><td>1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>4.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>0.800<br/>0.720<br/>14.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></td<></td></tr> 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  | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.500         2.000         0.800         1.950         0.750         2.250         5.250 | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250 |  | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>0.750<br>2.438<br>1.013<br>7.200<br>3.150<br>63.404 | SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM |  |  | 2<br>3<br>4<br>8<br>12<br>13<br>15<br>16<br>17<br>18<br>19<br>20<br>G<br>a<br>b<br>c<br>d<br>g<br>k<br>m<br>n<br>p<br>q<br>r<br>s<br>t<br>u<br>v<br>w<br>x<br>y<br>z<br>z1<br>z2<br>G<br>st<br>st1<br>st1 | Image: state in the state | 1         1 <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         1.400         2.950         0.600         1.950         0.750         2.250        
5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.800<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<>  | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         1.400         2.950         0.600         1.950         0.750         2.250         5.250                             | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>1.150<br>1.150<br>0.800<br>0.600<br>2.700<br>2.700<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.250<br>1.350<br>3.200<br>0.600<br>2.800<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200 |  | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>0.500<br>2.000<br>0.800<br>0.750<br>2.438<br>1.013<br>7.200<br>3.150<br>63.404  | SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM |  |  | 2<br>3<br>4<br>8<br>12<br>13<br>15<br>16<br>17<br>18<br>19<br>20<br>G<br>a<br>b<br>c<br>d<br>g<br>k<br>m<br>n<br>p<br>q<br>r<br>s<br>t<br>u<br>v<br>w<br>x<br>y<br>z<br>z1<br>z2<br>G<br>st<br>st1<br>st1 | Image: state in the state   
   | 1         1 <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>4.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>0.800<br/>0.720<br/>14.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<>  
  | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250 | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X   |
9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250 |   | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>0.750<br>2.438<br>1.013<br>7.200<br>3.150<br>63.404<br>4.575<br>4.945<br>1.013<br>7.200<br>3.150<br>0.800<br>0.720<br>14.575<br>4.945<br>1.013<br>7.200<br>3.150<br>63.404 | SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM |  |  | 2<br>3<br>4<br>8<br>12<br>13<br>15<br>16<br>17<br>18<br>19<br>20<br>G<br>a<br>b<br>c<br>d<br>g<br>k<br>m<br>n<br>p<br>q<br>r<br>s<br>t<br>u<br>v<br>w<br>x<br>y<br>z<br>z1<br>z2<br>G<br>st<br>st1<br>st1 | =         = <td< td=""><td>1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X         <td<
td=""><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/>TOTAL<br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.700<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>3.200<br/>0.600<br/>0.600<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>3.200<br/>0.600<br/>3.200<br/>0.600<br/>3.200<br/>0.5500<br/>3.200<br/>0.5500<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.5500<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td>Image: Constraint of the sector of the se</td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>GROSS-B<br/>63.404<br/>GROSS-D</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></td<></td></td<> | 1         1 <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X         <td< td=""><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/>TOTAL<br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.700<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>3.200<br/>0.600<br/>0.600<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>3.200<br/>0.600<br/>3.200<br/>0.600<br/>3.200<br/>0.5500<br/>3.200<br/>0.5500<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.5500<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td>Image: Constraint of the sector of the se</td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>GROSS-B<br/>63.404<br/>GROSS-D</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></td<> | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250               | X        
X         X         X         X         X         X         X         X         X         X         X <td< td=""><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/>TOTAL<br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.700<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>3.200<br/>0.600<br/>0.600<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>3.200<br/>0.600<br/>3.200<br/>0.600<br/>3.200<br/>0.5500<br/>3.200<br/>0.5500<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.5500<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td>Image: Constraint of the sector of the se</td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>GROSS-B<br/>63.404<br/>GROSS-D</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<> | 9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br>TOTAL<br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.800<br>0.600<br>2.700<br>2.700<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.250<br>1.350<br>3.200<br>0.600<br>2.700<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>3.200<br>0.600<br>0.600<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.250<br>3.200<br>0.600<br>3.200<br>0.600<br>3.200<br>0.5500<br>3.200<br>0.5500<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.5500<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250     | Image: Constraint of the sector of the se | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>0.750<br>2.438<br>1.013<br>7.200<br>3.150<br>63.404<br>GROSS-B<br>63.404<br>GROSS-D   | SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM |  |  | 2<br>3<br>4<br>8<br>12<br>13<br>15<br>16<br>17<br>18<br>19<br>20<br>G<br>a<br>b<br>c<br>d<br>g<br>k<br>m<br>n<br>p<br>q<br>r<br>s<br>t<br>u<br>v<br>w<br>x<br>y<br>z<br>z1<br>z2<br>G<br>st<br>st1<br>st1 | =         = <td< td=""><td>1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250        
5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>4.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>0.800<br/>0.720<br/>14.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></td<> | 1         1 <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>4.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>0.800<br/>0.720<br/>14.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<> | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250 | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X |
9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250 |  | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>0.750<br>2.438<br>1.013<br>7.200<br>3.150<br>63.404<br>4.575<br>4.945<br>1.013<br>7.200<br>3.150<br>0.800<br>0.720<br>14.575<br>4.945<br>1.013<br>7.200<br>3.150<br>63.404 | SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM |
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  | 9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250   |   | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>1.400<br>0.500<br>2.438<br>1.013<br>7.200<br>3.150<br>63.404   | SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM   
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|  |  | 2<br>3<br>4<br>8<br>12<br>13<br>15<br>16<br>17<br>18<br>19<br>20<br>G<br>a<br>b<br>c<br>d<br>g<br>k<br>m<br>n<br>p<br>q<br>r<br>s<br>t<br>u<br>v<br>w<br>x<br>y<br>z<br>z1<br>z2<br>G  | =         = <tr tr=""> <!--</td--><td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></tr> <tr><td></td><td></td><td>2<br/>3<br/>4<br/>8<br/>12<br/>13<br/>15<br/>16<br/>17<br/>18<br/>19<br/>20<br/>G<br/>a<br/>b<br/>c<br/>d<br/>g<br/>k<br/>m<br/>n<br/>p<br/>q<br/>r<br/>s<br/>t<br/>u<br/>v<br/>w<br/>x<br/>y<br/>z<br/>z1<br/>z2<br/>G<br/>st<br/>st1<br/>st1</td><td>Image: state in the state</td><td>1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         1.400         2.950         0.600         1.950         0.750         2.250        
5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.800<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></tr> <tr><td></td><td></td><td>2<br/>3<br/>4<br/>8<br/>12<br/>13<br/>15<br/>16<br/>17<br/>18<br/>19<br/>20<br/>G<br/>a<br/>b<br/>c<br/>d<br/>g<br/>k<br/>m<br/>n<br/>p<br/>q<br/>r<br/>s<br/>t<br/>u<br/>v<br/>w<br/>x<br/>y<br/>z<br/>z1<br/>z2<br/>G<br/>st<br/>st1<br/>st1</td><td>Image: state in the state</td><td>1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>4.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>0.800<br/>0.720<br/>14.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></tr> <tr><td></td><td></td><td>2<br/>3<br/>4<br/>8<br/>12<br/>13<br/>15<br/>16<br/>17<br/>18<br/>19<br/>20<br/>G<br/>a<br/>b<br/>c<br/>d<br/>g<br/>k<br/>m<br/>n<br/>p<br/>q<br/>r<br/>s<br/>t<br/>u<br/>v<br/>w<br/>x<br/>y<br/>z<br/>z1<br/>z2<br/>G<br/>st<br/>st1<br/>st1</td><td>=         <td< td=""><td>1         1
        1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X         <td< td=""><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/>TOTAL<br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.700<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>3.200<br/>0.600<br/>0.600<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>3.200<br/>0.600<br/>3.200<br/>0.600<br/>3.200<br/>0.5500<br/>3.200<br/>0.5500<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.5500<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td>Image: Constraint of the sector of the se</td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>GROSS-B<br/>63.404<br/>GROSS-D</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></td<></td></td<></td></tr> <tr><td></td><td></td><td>2<br/>3<br/>4<br/>8<br/>12<br/>13<br/>15<br/>16<br/>17<br/>18<br/>19<br/>20<br/>G<br/>a<br/>b<br/>c<br/>d<br/>g<br/>k<br/>m<br/>n<br/>p<br/>q<br/>r<br/>s<br/>t<br/>u<br/>v<br/>w<br/>x<br/>y<br/>z<br/>z1<br/>z2<br/>G<br/>st<br/>st1<br/>st1</td><td>=         <td< td=""><td>1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250        
5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>4.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>0.800<br/>0.720<br/>14.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></td<></td></tr>  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  
  | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.500         2.000         0.800         1.950         0.750         2.250         5.250   | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X   
   | 9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250 |   | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>0.750<br>2.438<br>1.013<br>7.200<br>3.150<br>63.404  
   | SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM                 |  |  | 2<br>3<br>4<br>8<br>12<br>13<br>15<br>16<br>17<br>18<br>19<br>20<br>G<br>a<br>b<br>c<br>d<br>g<br>k<br>m<br>n<br>p<br>q<br>r<br>s<br>t<br>u<br>v<br>w<br>x<br>y<br>z<br>z1<br>z2<br>G<br>st<br>st1<br>st1 | Image: state in the state  
   
   
   | 1         1 <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         1.400         2.950         0.600         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.800<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<> | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         1.400         2.950         0.600         1.950         0.750         2.250         5.250 | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X |
9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>1.150<br>1.150<br>0.800<br>0.600<br>2.700<br>2.700<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.250<br>1.350<br>3.200<br>0.600<br>2.800<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200 |  | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>0.500<br>2.000<br>0.800<br>0.750<br>2.438<br>1.013<br>7.200<br>3.150<br>63.404                                      | SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM |  |  | 2<br>3<br>4<br>8<br>12<br>13<br>15<br>16<br>17<br>18<br>19<br>20<br>G<br>a<br>b<br>c<br>d<br>g<br>k<br>m<br>n<br>p<br>q<br>r<br>s<br>t<br>u<br>v<br>w<br>x<br>y<br>z<br>z1<br>z2<br>G<br>st<br>st1<br>st1 | Image: state in the state | 1         1 <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>4.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>0.800<br/>0.720<br/>14.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<> | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250 | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X |
9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250 |  | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>0.750<br>2.438<br>1.013<br>7.200<br>3.150<br>63.404<br>4.575<br>4.945<br>1.013<br>7.200<br>3.150<br>0.800<br>0.720<br>14.575<br>4.945<br>1.013<br>7.200<br>3.150<br>63.404 | SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM |  |  | 2<br>3<br>4<br>8<br>12<br>13<br>15<br>16<br>17<br>18<br>19<br>20<br>G<br>a<br>b<br>c<br>d<br>g<br>k<br>m<br>n<br>p<br>q<br>r<br>s<br>t<br>u<br>v<br>w<br>x<br>y<br>z<br>z1<br>z2<br>G<br>st<br>st1<br>st1 | =         = <td< td=""><td>1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X         <td< td=""><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/>TOTAL<br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.700<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>3.200<br/>0.600<br/>0.600<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>3.200<br/>0.600<br/>3.200<br/>0.600<br/>3.200<br/>0.5500<br/>3.200<br/>0.5500<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.5500<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td>Image: Constraint of the sector of the se</td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>GROSS-B<br/>63.404<br/>GROSS-D</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></td<></td></td<> | 1         1 <td<
td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X         <td< td=""><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/>TOTAL<br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.700<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>3.200<br/>0.600<br/>0.600<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>3.200<br/>0.600<br/>3.200<br/>0.600<br/>3.200<br/>0.5500<br/>3.200<br/>0.5500<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.5500<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td>Image: Constraint of the sector of the se</td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>GROSS-B<br/>63.404<br/>GROSS-D</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></td<> | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X                          | 11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250               | X         X <td< td=""><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/>TOTAL<br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.700<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>3.200<br/>0.600<br/>0.600<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>3.200<br/>0.600<br/>3.200<br/>0.600<br/>3.200<br/>0.5500<br/>3.200<br/>0.5500<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.5500<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td>Image: Constraint of the sector of the se</td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>GROSS-B<br/>63.404<br/>GROSS-D</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<> |
9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br>TOTAL<br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.800<br>0.600<br>2.700<br>2.700<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.250<br>1.350<br>3.200<br>0.600<br>2.700<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>3.200<br>0.600<br>0.600<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.250<br>3.200<br>0.600<br>3.200<br>0.600<br>3.200<br>0.5500<br>3.200<br>0.5500<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.5500<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250     | Image: Constraint of the sector of the se | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>0.750<br>2.438<br>1.013<br>7.200<br>3.150<br>63.404<br>GROSS-B<br>63.404<br>GROSS-D   | SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM |  |  | 2<br>3<br>4<br>8<br>12<br>13<br>15<br>16<br>17<br>18<br>19<br>20<br>G<br>a<br>b<br>c<br>d<br>g<br>k<br>m<br>n<br>p<br>q<br>r<br>s<br>t<br>u<br>v<br>w<br>x<br>y<br>z<br>z1<br>z2<br>G<br>st<br>st1<br>st1 | =         = <td< td=""><td>1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>4.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>0.800<br/>0.720<br/>14.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></td<>   
   | 1         1 <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>4.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>0.800<br/>0.720<br/>14.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<>   | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250 | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X  
  | 9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250 |   
   | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>0.750<br>2.438<br>1.013<br>7.200<br>3.150<br>63.404<br>4.575<br>4.945<br>1.013<br>7.200<br>3.150<br>0.800<br>0.720<br>14.575<br>4.945<br>1.013<br>7.200<br>3.150<br>63.404 | SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM |  |  |   |  |   
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  | 9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250   |   | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>0.750<br>2.438<br>1.013<br>7.200<br>3.150<br>63.404  | SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM   
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|  |  | 2<br>3<br>4<br>8<br>12<br>13<br>15<br>16<br>17<br>18<br>19<br>20<br>G<br>a<br>b<br>c<br>d<br>g<br>k<br>m<br>n<br>p<br>q<br>r<br>s<br>t<br>u<br>v<br>w<br>x<br>y<br>z<br>z1<br>z2<br>G<br>st<br>st1<br>st1  | Image: state in the state   
   
   
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td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         1.400         2.950         0.600         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.800<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200<br/>1.200</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<>  | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         1.400         2.950         0.600         1.400         1.400         2.950         0.600         1.950         0.750         2.250         5.250   | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X   
   | 9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>1.150<br>1.150<br>0.800<br>0.600<br>2.700<br>2.700<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.250<br>1.350<br>3.200<br>0.600<br>2.800<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200<br>1.200 |   | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>0.500<br>2.000<br>0.800<br>0.750<br>2.438<br>1.013<br>7.200<br>3.150<br>63.404   
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|  |  | 2<br>3<br>4<br>8<br>12<br>13<br>15<br>16<br>17<br>18<br>19<br>20<br>G<br>a<br>b<br>c<br>d<br>g<br>k<br>m<br>n<br>p<br>q<br>r<br>s<br>t<br>u<br>v<br>w<br>x<br>y<br>z<br>z1<br>z2<br>G<br>st<br>st1<br>st1  | Image: state in the state   
   
   
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td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>4.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>0.800<br/>0.720<br/>14.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<>   | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X | 11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250   | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X   
   | 9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250 |   | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>0.750<br>2.438<br>1.013<br>7.200<br>3.150<br>63.404<br>4.575<br>4.945<br>1.013<br>7.200<br>3.150<br>0.800<br>0.720<br>14.575<br>4.945<br>1.013<br>7.200<br>3.150<br>63.404  
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|  |  | 2<br>3<br>4<br>8<br>12<br>13<br>15<br>16<br>17<br>18<br>19<br>20<br>G<br>a<br>b<br>c<br>d<br>g<br>k<br>m<br>n<br>p<br>q<br>r<br>s<br>t<br>u<br>v<br>w<br>x<br>y<br>z<br>z1<br>z2<br>G<br>st<br>st1<br>st1  | =         = <td< td=""><td>1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X         <td< td=""><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/>TOTAL<br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.700<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>3.200<br/>0.600<br/>0.600<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>3.200<br/>0.600<br/>3.200<br/>0.600<br/>3.200<br/>0.5500<br/>3.200<br/>0.5500<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.5500<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td>Image: Constraint of the sector of the se</td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>GROSS-B<br/>63.404<br/>GROSS-D</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></td<></td></td<>  
   
   
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td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X         <td< td=""><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/>TOTAL<br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.700<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>3.200<br/>0.600<br/>0.600<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>3.200<br/>0.600<br/>3.200<br/>0.600<br/>3.200<br/>0.5500<br/>3.200<br/>0.5500<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.5500<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td>Image: Constraint of the sector of the se</td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>GROSS-B<br/>63.404<br/>GROSS-D</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></td<> | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X                          | 11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250   | X         X <td< td=""><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/>TOTAL<br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.250<br/>1.150<br/>0.800<br/>0.600<br/>2.700<br/>2.700<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>2.700<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>3.200<br/>0.600<br/>0.600<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.000<br/>1.250<br/>3.200<br/>0.600<br/>3.200<br/>0.600<br/>3.200<br/>0.5500<br/>3.200<br/>0.5500<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.5500<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td>Image: Constraint of the sector of the se</td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>GROSS-B<br/>63.404<br/>GROSS-D</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<> |
9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br>TOTAL<br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.250<br>1.150<br>0.800<br>0.600<br>2.700<br>2.700<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.250<br>1.350<br>3.200<br>0.600<br>2.700<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>3.200<br>0.600<br>0.600<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.250<br>3.200<br>0.600<br>3.200<br>0.600<br>3.200<br>0.5500<br>3.200<br>0.5500<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.5500<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250     | Image: Constraint of the sector of the se | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>0.750<br>2.438<br>1.013<br>7.200<br>3.150<br>63.404<br>GROSS-B<br>63.404<br>GROSS-D  | SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM                 |  |  |   |   
   
   
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|  |  | 2<br>3<br>4<br>8<br>12<br>13<br>15<br>16<br>17<br>18<br>19<br>20<br>G<br>a<br>b<br>c<br>d<br>g<br>k<br>m<br>n<br>p<br>q<br>r<br>s<br>t<br>u<br>v<br>w<br>x<br>y<br>z<br>z1<br>z2<br>G<br>st<br>st1<br>st1  | =         = <td< td=""><td>1         <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>4.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>0.800<br/>0.720<br/>14.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<></td></td<>  
   
   
   
  | 1         1 <td< td=""><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250</td><td>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X<br/>X</td><td>9.000<br/>0.350<br/>11.765<br/>3.750<br/>1.450<br/>1.850<br/>0.350<br/>1.350<br/>3.300<br/>4.150<br/>3.725<br/>6.625<br/><b>TOTAL</b><br/>0.400<br/>1.525<br/>3.550<br/>0.150<br/>0.250<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.150<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.350<br/>3.200<br/>0.600<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250</td><td></td><td>0.630<br/>112.944<br/>6.375<br/>15.769<br/>23.310<br/>5.189<br/>12.488<br/>44.220<br/>38.388<br/>33.339<br/>39.419<br/>433.994<br/>433.994<br/>0.360<br/>1.144<br/>6.479<br/>0.161<br/>0.375<br/>2.415<br/>4.945<br/>1.120<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.840<br/>23.895<br/>1.620<br/>0.800<br/>1.400<br/>0.500<br/>2.000<br/>0.800<br/>0.750<br/>2.438<br/>1.013<br/>7.200<br/>3.150<br/>63.404<br/>4.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>0.800<br/>0.720<br/>14.575<br/>4.945<br/>1.013<br/>7.200<br/>3.150<br/>63.404</td><td>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM<br/>SQM</td></td<>   | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X                          | 11.325         1.800         9.600         1.700         10.875         12.600         14.825         9.250         13.400         9.250         8.950         5.950         0.300         0.750         1.825         1.075         1.500         2.100         4.300         1.400         2.950         0.600         0.800         1.400         2.950         0.600         0.800         1.400         2.950         0.600         2.950         0.600         2.950         0.600         1.400         0.500         2.000         0.800         1.950         0.750         2.250         5.250   | X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X<br>X  
  | 9.000<br>0.350<br>11.765<br>3.750<br>1.450<br>1.850<br>0.350<br>1.350<br>3.300<br>4.150<br>3.725<br>6.625<br><b>TOTAL</b><br>0.400<br>1.525<br>3.550<br>0.150<br>0.250<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.150<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.350<br>3.200<br>0.600<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250 |   
   | 0.630<br>112.944<br>6.375<br>15.769<br>23.310<br>5.189<br>12.488<br>44.220<br>38.388<br>33.339<br>39.419<br>433.994<br>433.994<br>0.360<br>1.144<br>6.479<br>0.161<br>0.375<br>2.415<br>4.945<br>1.120<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.840<br>23.895<br>1.620<br>0.800<br>1.400<br>0.500<br>2.000<br>0.800<br>0.750<br>2.438<br>1.013<br>7.200<br>3.150<br>63.404<br>4.575<br>4.945<br>1.013<br>7.200<br>3.150<br>0.800<br>0.720<br>14.575<br>4.945<br>1.013<br>7.200<br>3.150<br>63.404  | SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM<br>SQM                 |  |  |   |   
   
   
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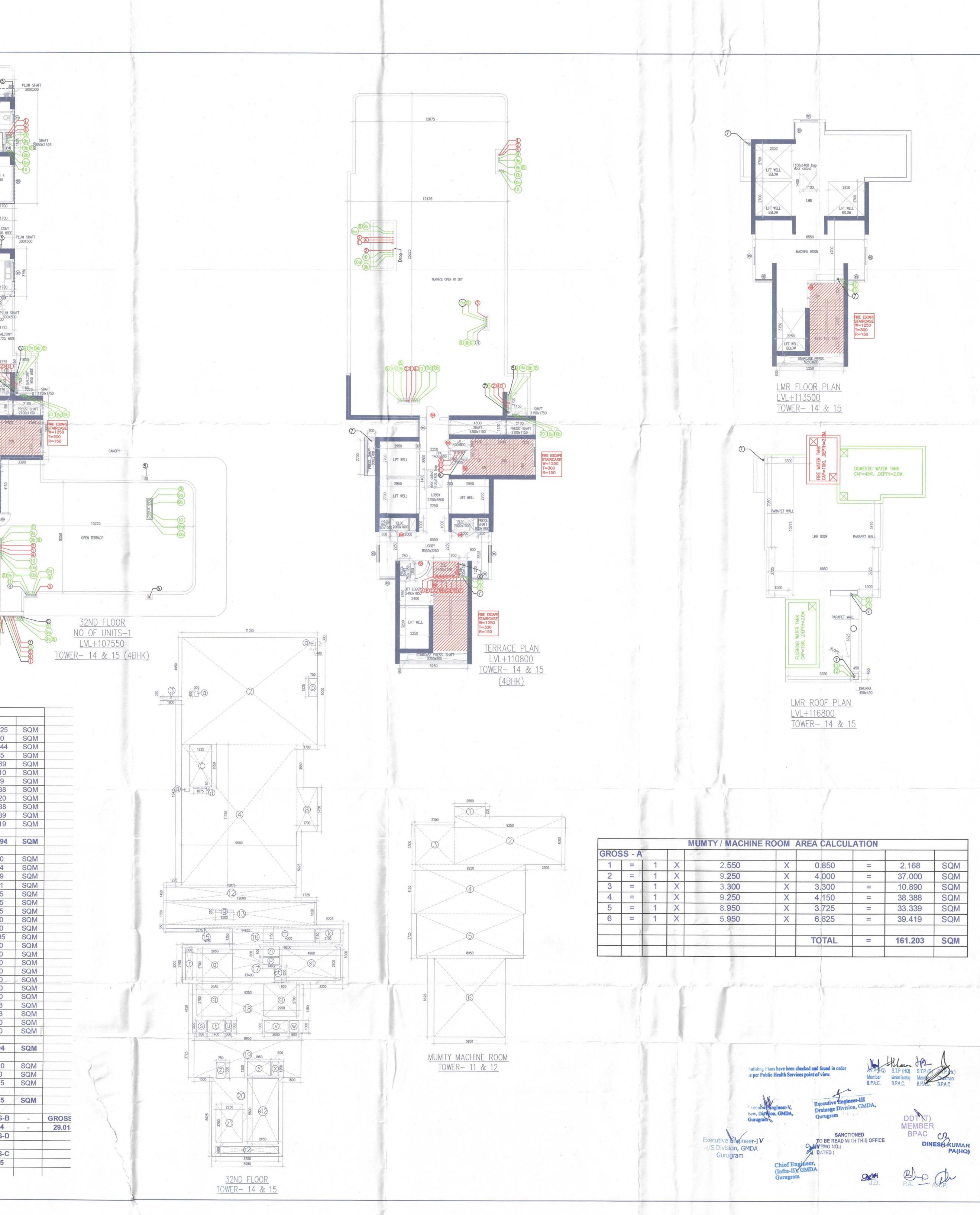
GROS	SS - A	30 (5)		JMTY / MACHINE				1
1	=	1	X	2.550	X	0.850	=	2.
2	=	1	X	9.250	X	4.000	=	37
3	= []	1	X	3.300	X	3.300	=	10
4	=	1	X	9.250	X	4.150	=	38
5	=	1	X	8.950	X	3.725	=	33
6	=	1	X	5.950	Х	6.625	=	39
						TOTAL	=	161



	1	NOTE :- 1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM
		<ol> <li>BUILDING HAS AUTUMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC.</li> <li>BUILDING WILL BE DESIGNED (STRUCTURES)</li> </ol>
		AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE. 3. WC SHALL BE MECHANICALLY LIGHT & VENTILATED WHEREVER REQUIRED
ESCAPE		
ICCASE 1250 300 150		
	- Juli	
estic water tank =45KL ,Depth=2.0M.		
WALL Y		
500		
420	T.	
RRA (450		
		N
B SQM		PROJECT:
0 SQM 0 SQM 8 SQM 9 SQM 9 SQM		PROPOSED BUILDING PLAN OF GROUP HOUSING COLONY MEASURING 24.10 ACRES (LICENCE NO 80 OF 2012 DATED 17/08/2012) IN SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY AIRMID DEVELOPERS LTD. & OTHERS.
		OWNER'S SEAL & SIGNATURE
		Airmid Developers Limited
٨		Authorised Signatory & SIGNATURE
C.T.A.TUR.) Enaliman B.P.A.C.	T	AVINASH CHANDRA VAIDYA Architect No. CA/75/02006 H. No. 163, PH-II New Palam Vihar, Gurugram
	11 2	
PA(HQ)		AUG2022. Scale : <u>1:100</u> Drawing Title:- Drawing No:-

and the second second

								000 01132 750 BALCO	25 NY 2450 WIDE	5
						1800 3175 BALCONY		MASTER BED ROOM		3330 3330
						75 PLUM SHU 300X30	9	6100x3950		OILET/DRESS 88 3350x2225 87 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
					×	1800 2	A CONCRETE A	6100 4575 100	1225	4275
						1800 BALCONY 1800 VIDE		BED ROOM 2 4575x3500	0	BED ROOM 4 4275x3500
							1825 1825 1825 1825 1825	TOILET 2750x1675 2750 2750	3900 LOUNGE	200 1700 200 1700 209 BALCONY
						PLUM SHAFT 60		2750x1675	3900x3500	BALCONY 1700 WIDE 00 <b>⑤</b>
						300	3500	BED ROOM 3 4575x3500	КПСНЕМ 4375x35	3550
						2450		4575 100 9600 UNIT-1	1225	4375 1700
						BALCOMY 1800 WIDE	4275	DINING/LIVING 8550x4275 8550	8	96004 PLUM SH 200 <sup>300X30</sup> 1725 SBALCONY 1725 WIDE
1						MECHANICAL P	3675	152	VYER 2000	1725
						10	Room 3675x3100		D - 240	1375x 250 2400
a part of	Production and		1				5575	2950 200	1400x800	4300x1150
				CANOPY		3300 2700		225	0 FHC J0x600	0° 500
			·		1		270	2950 PASS. LIFT 2950x2700 2250x	BY	
		99 99				4150		ELEC. 2000x1000	0 0001 2000x1	PRESS: 5HAFT 800x1000
× z			10	OPEN TERF	15225 RACE 8	3725	800 mg	DN C LOBBY 11700x225		
					3		1500	TSOK1350	1959/1758	
		G					1500			
			<u>198</u>		-	5	0	C700		
						(90) (90) (90)		5250 5250 5250 5250 5250	)	
								00 8 5950 06	FIRE ESCAPE STAIRCASE W=1250 T=300 R=150	() ()
		GROSS 2 3	- A = =	1	X	32ND FLOOR AREA 11.325 1.800		9.000 0.350	=	101.925 0.630
		4 8 12	=	1 1 1 1	X X X X	9.600 1.700 10.875	X X X	11.765 3.750 1.450	=	112.944 6.375 15.769
		13 15 16	=	· 1 1	X X X	12.600 14.825 9.250	X X X	1.850 0.350 1.350	=	23.310 5.189 12.488
		17 18	=	1	X X	13.400 9.250	X X	3.300 4.150	=	44.220 38.388
		19 20	=	1	X X	8.950 5.950	X	3.725 6.625	=	33.339 39.419
		a	GROSS -	B 3	X	0.300	x	0.400	=	<b>433.994</b> 0.360
		b c	=	1 1	X X	0.750 1.825	X	1.525 3.550	=	1.144
	*	d g k	=	1	X X X	1.075 1.500 2.100	X X X	0.150 0.250 1.150	=	0.161 0.375 2.415
		m	=	1	X	4.300 1.400	X	1.150	=	4.945
		p q	=	1 3	X X	1.400 2.950	X	0.600 2.700	=	0.840
		r	=	1	X X	0.600 0.800	X X	2.700 1.000	=	1.620 0.800
		t u	=	1 1	X X	1.400 0.500	X X	1.000 1.000	=	1.400 0.500
an an Ari		V W	=	1	X X	2.000 0.800	X X	1.000 1.000	(draud)≓ (1.1.1) =	2.000 0.800
	-	x y	=	1	X X	0.600 1.950	X X	1.250 1.250	=	0.750 2.438
		z z1	= =	1	X X	0.750 2.250	X X	1.350 3.200	=	1.013 7.200
	ing million a strate of the strate of the	<u>z2</u>		1	X	5.250	X	0.600	-	3.150
		G	ROSS -	C 1	X	4.900	X	2.800	=	63.404 13.720
		st1 st2	=	1	X X	0.600 2.650	X X	1.200 5.500	=	0.720 14.575
								TOTAL	=	29.015
	-		FAI	RAREA	OF 32N	D FLOOR	=	GROSS-A 433.994		GROSS-B 63.404
1						TOTAL	=	341.575	SQM	GROSS-D
			BUILT	-UP AR	EA OF 3	2ND FLOOR	=	GROSS-D 341.575	+++	GROSS-C 29.015
						TOTAL	=	370.590	SQM	
				Ų				1 in		



	11.	MUMTY /	MACHINE R	OOM	AREA	CALCUL	ATION	
		14	A. C. C.			1		
-	X	2	550	X	0	850	_	-

				<u></u>		TOTAL	=	16
	X		. 1	here have		-		
6	=	1	X	5.950	X	6.625	=	39
5	=	1	X	8.950	X	3.725	=	33
4	=	1	X	9.250	X	4.150	=	38
3	=	1	X	3.300	X	3,300	=	10
2	= //	1	X	9.250	X	4.000	=	37
1	=	1	X	2.550	X	0.850	and a second	2

3.1		Т		
	0	÷	Δ	î.
			H	-
1	V	1	6	

1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC.

2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE.

3. WC SHALL BE MECHANICALLY LIGHT & VENTILATED WHEREVER REQUIRED

2.168	SQM
7.000	SQM
0.890	SQM
8.388	SQM
3.339	SQM
9.419	SQM
1	
61.203	SQM

PROPOSED BUILDING PLAN OF GROUP HOUSING COLONY MEASURING 24.10 ACRES (LICENCE NO 80 OF 2012 DATED 17/08/2012) IN SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY AIRMID DEVELOPERS LTD. & OTHERS. OWNER'S SEAL & SIGNATURE

Airmid Developers Limite

Authorised Signatory

Drawing No:

A - 06a

AVINASH CHANDRA VAIDYA Architect No. CA/75/02006 H. No. 163, PH-II New Peleer 16 har, Gurugram

N

NORTH

ARCHITECT'S SEAL & SIGNATURE

AUG.-2022.

PROJECT:

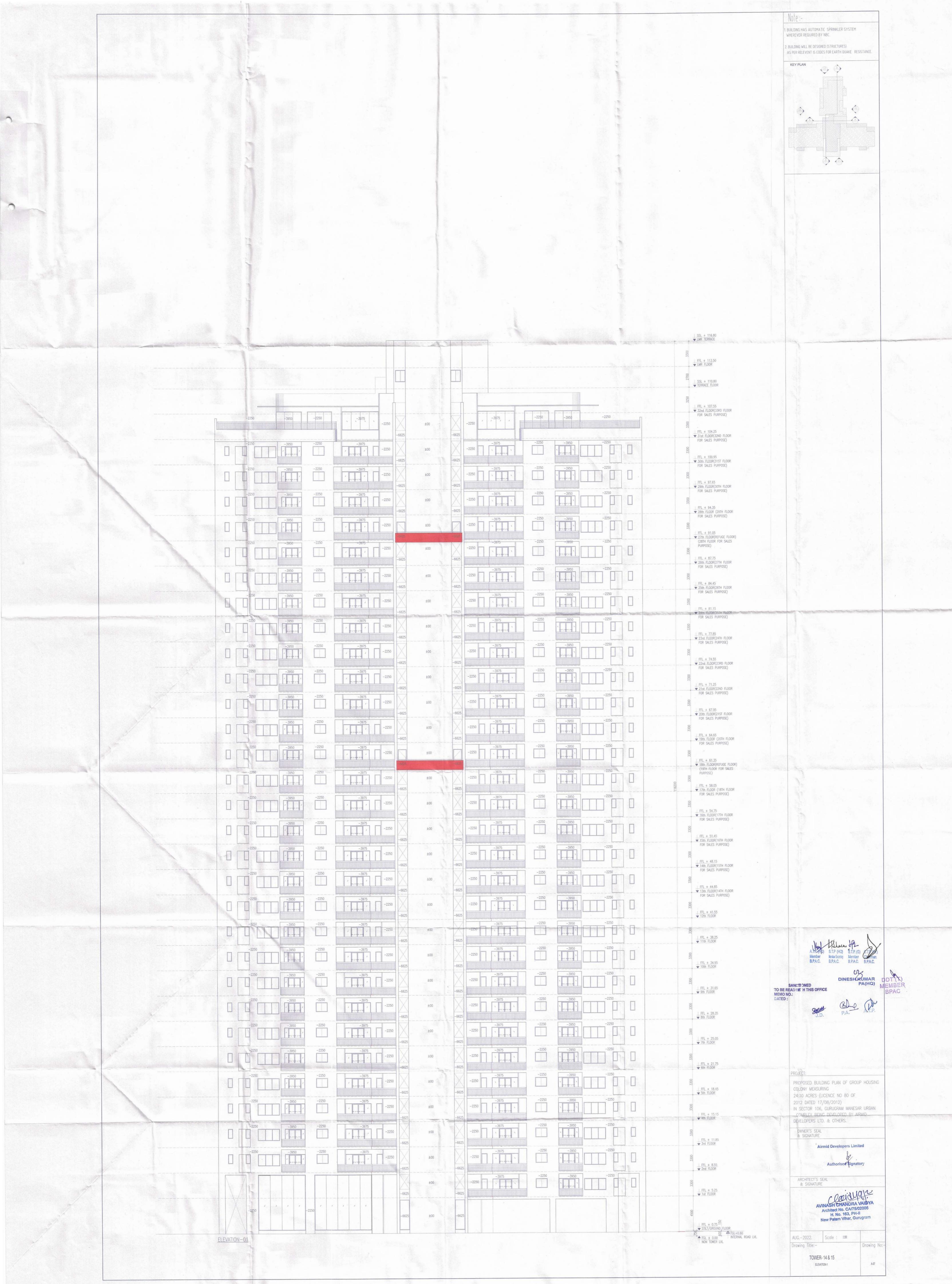
Member Member Secretary Member B.P.A.C. B.P.A.C. B.P.A.C. B.P.A.C.

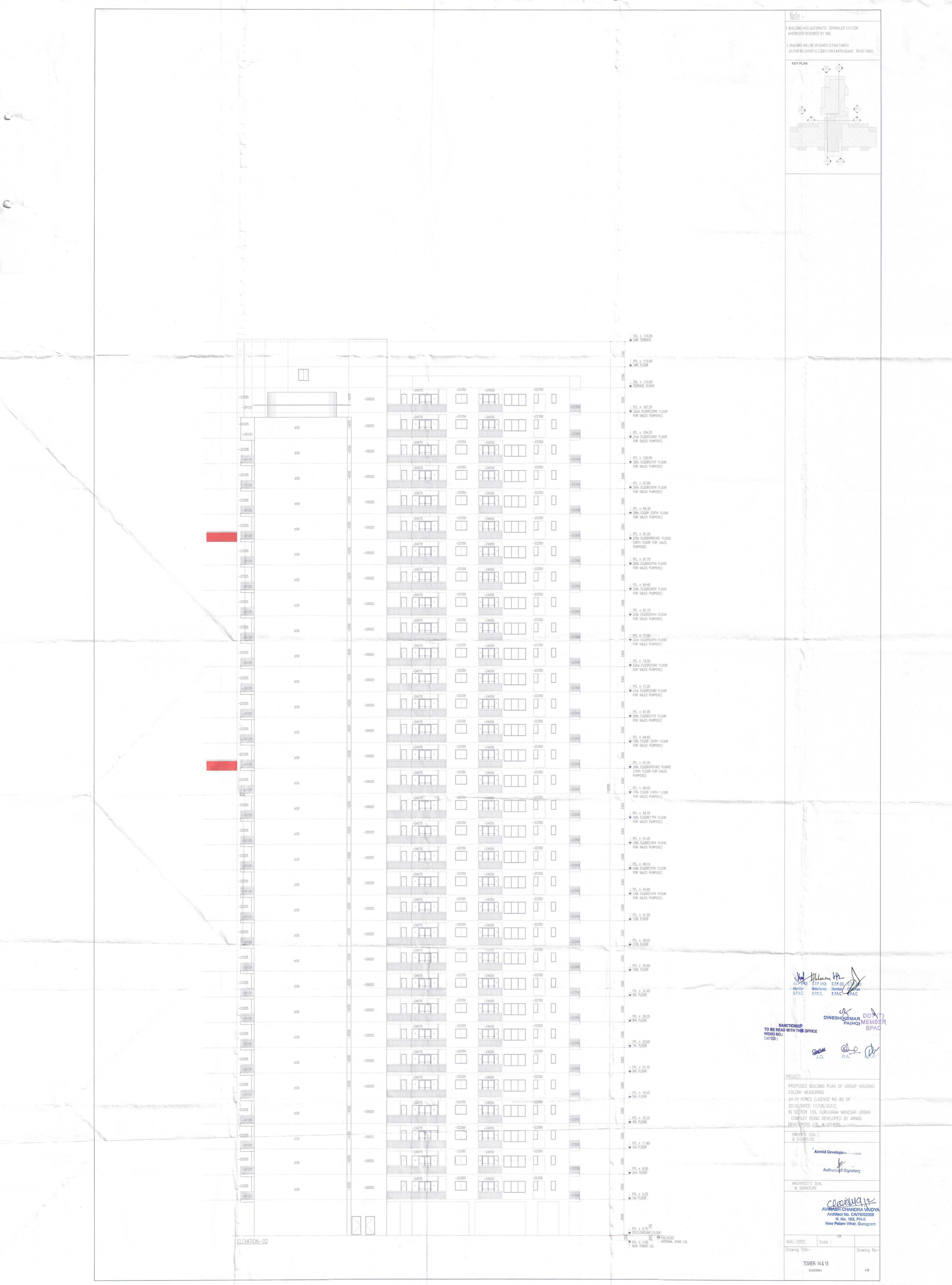
DDT (T) MEMBER BPAC CZ DINESH KUMAR PA(HQ)

BL-p AP

Drawing	Title:-
	TOWER- 15
	32nd FLOOR PLAN & FAR AREA CALCULATION - DIAGRAM,
	MUMTY/ MACHINE ROOM PLAN & AREA DIAGRAM
	Drawing

Scale : <u>1:100</u>

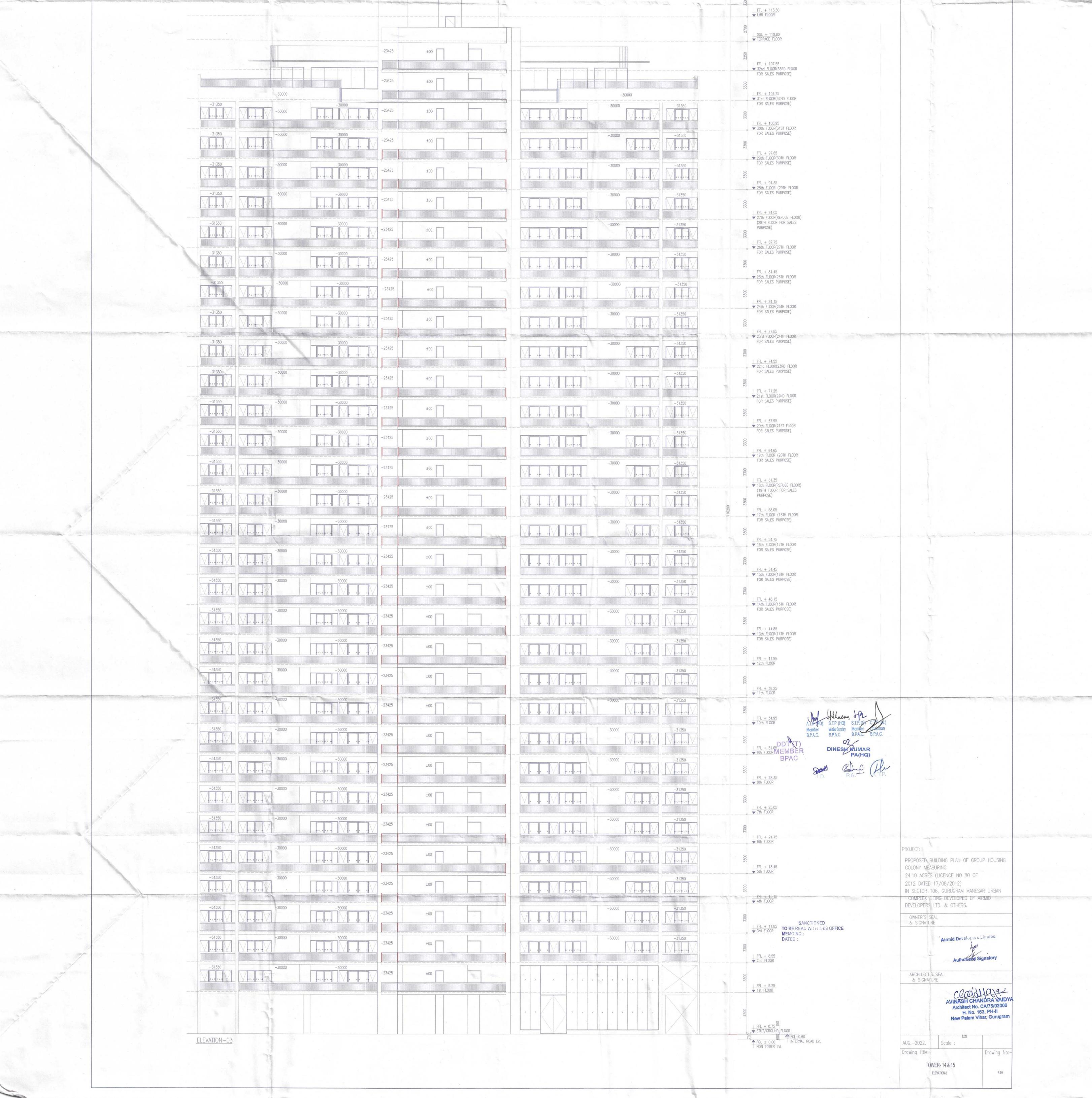




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A second designments

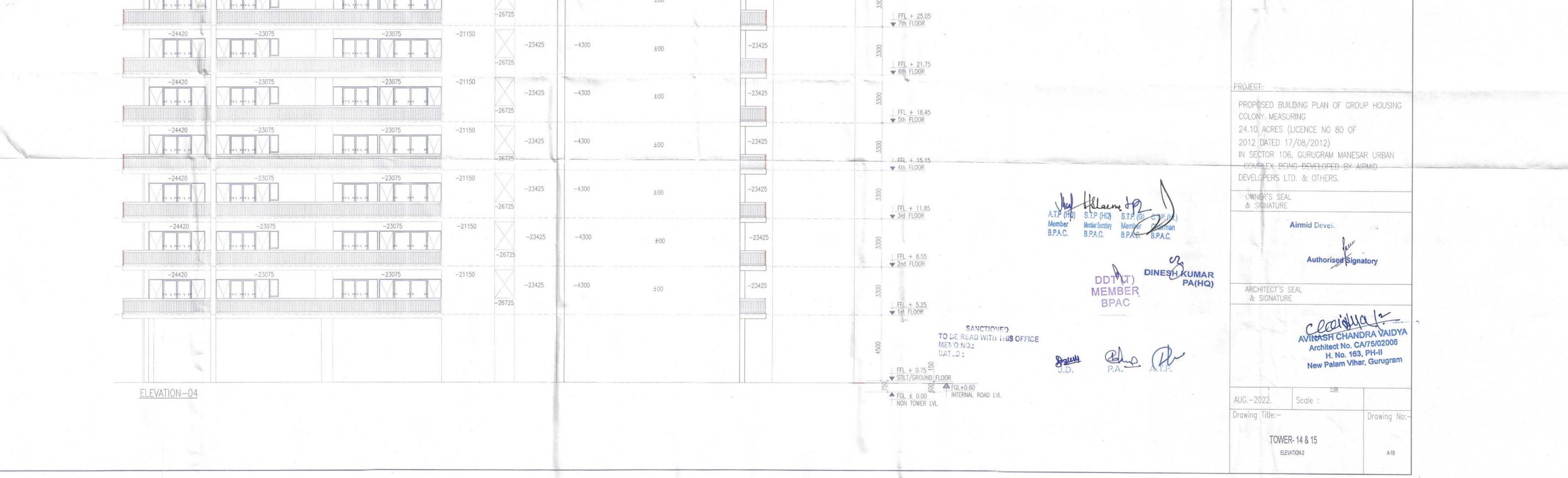
the star See. 1 Harry 1000 Note :- 1 1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC. 2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE. KEY PLAN  $\Leftrightarrow$ . 04 SSL + 116.80



and the second s



					FFL + 113.50 ↓ LMR FLOOR	The second s	
	X				SSL + 110.80 TERRACE FLOOR		
	21150 -23425	-4300	±00		FFL + 107.55 32nd FLOOR(33RD FLOOR FOR SALES PURPOSE)		
· -24420 -23075 -23075 -2	-26725 21150 -23425	-4300	±00	-23425	FFL + 104.25 Sist ELOOR(32ND FLOOR FOR SALES PURPOSE)		
	-26725 21150 -23425	-4300	±00	-23425	FFL + 100.95 Solution FLOOR(31ST FLOOR FOR SALES PURPOSE)		
	-26725 21150 -23425	-4300	±00	-23425	FFL + 97.65 29th FLOOR(30TH FLOOR FOR SALES PURPOSE)		
	-26725 21150 -23425	-4300	±00	-23425	FFL + 94.35 28th FLOOR (29TH FLOOR FOR SALES PURPOSE)		
	-26725 21150 -23425	-4300	±00	-23425	FFL + 91.05 27th FLOOR(REFUGE FLOOR) (28TH FLOOR FOR SALES PURPOSE)		
	-26725 21150 -23425	-4300	±00	-23425	FFL + 87.75 26th FLOOR(27TH FLOOR FOR SALES PURPOSE)		
	-26725 21150 -23425	-4300	±00	-23425	FFL + 84.45 V 25th FLOOR(26TH FLOOR FOR SALES PURPOSE)		
	-26725 21150 -23425	-4300		-23425	FFL + 81.15 V 24th FLOOR(25TH FLOOR FOR SALES PURPOSE)		
	-26725 21150 -23425	-4300	±00	-23425	FFL + 77.85 V 23rd FLOOR(24TH FLOOR FOR SALES PURPOSE)		
-24420 -23075 -2 -23075 -2	-26725 21150 -23425	-4300	tionstand	-23425	FFL + 74.55 V 22nd FLOOR(23RD FLOOR FOR SALES PURPOSE)		
	-26725 21150 -23425	-4300	±00	-23425	FFL + 71.25 V 21st FLOOR(22ND FLOOR FOR SALES PURPOSE)		
	-26725 21150 -23425	-4300	±00	-23425	FFL + 67.95 20th FLOOR(21ST FLOOR FOR SALES PURPOSE)		
	-26725 -23425	-4300	±00		FFL + 64.65 FIGR SALES PURPOSE)		
	-26725		±00	-23425	FFL + 61.35 18th FLOOR(REFUGE FLOOR) (19TH FLOOR FOR SALES PURPOSE)		
-24420 -23075 -2 -23075 -2	-23425 -26725 21150	-4300	±00	-23425	FFL + 58.05 17th FLOOR (18TH FLOOR FOR SALES PURPOSE)	n Marine Andre (n. 1991). Na Marine and a state and a state of the state of the state of the state of the state	i desta
	-23425 -26725	-4300	±00	-23425	FFL + 54.75 FIGH FLOOR(17TH FLOOR FOR SALES PURPOSE)		
	-23425 -26725	-4300	±00	-23425	FFL + 51.45 T5th FLOOR(16TH FLOOR FOR SALES PURPOSE)		
	-23425 -26725	-4300	±00	-23425	FFL + 48.15 V 14th ELOOR(15TH FLOOR FOR SALES PURPOSE)		
	-23425 -26725	-4300	±00	-23425	FFL + 44.85 T 13th FLOOR(14TH FLOOR FOR SALES PURPOSE)		
	-23425 -26725	-4300	±00	-23425	FFL + 41.55 12th FLOOR		
	-23425 -26725	-4300	±00	-23425	FFL + 38.25 11th FLOOR		and the second
	-23425 -26725	-4300	±00	-23425	FFL + 34.95 10th FLOOR		
	-23425 -26725	-4300	±00		FFL + 31.65 9th FLOOR		
	-23425 -26725	-4300	±00	-23425	FFL + 28.35 * 8th FLOOR		
	-23425	-4300	±00	-23425	3300		



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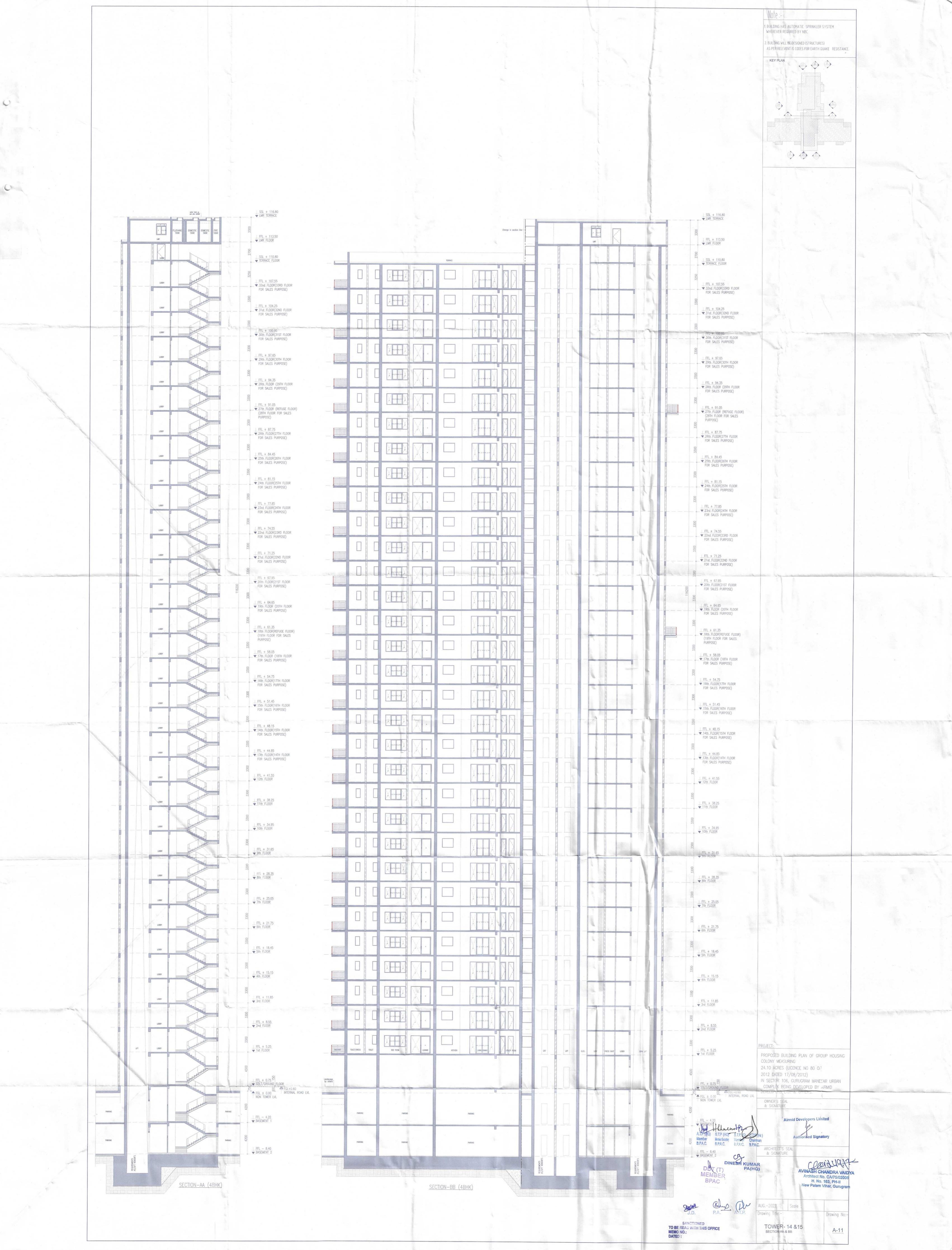
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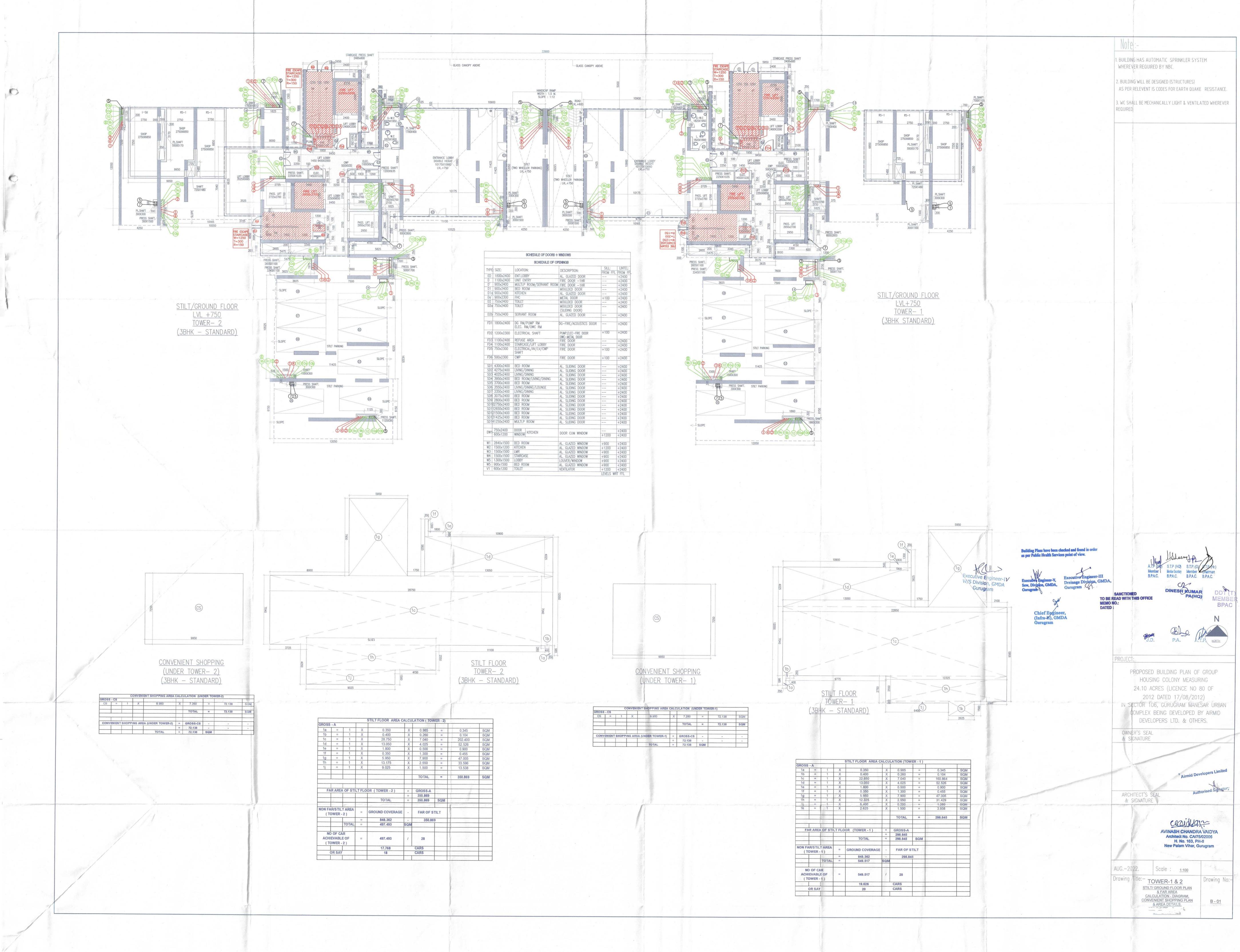
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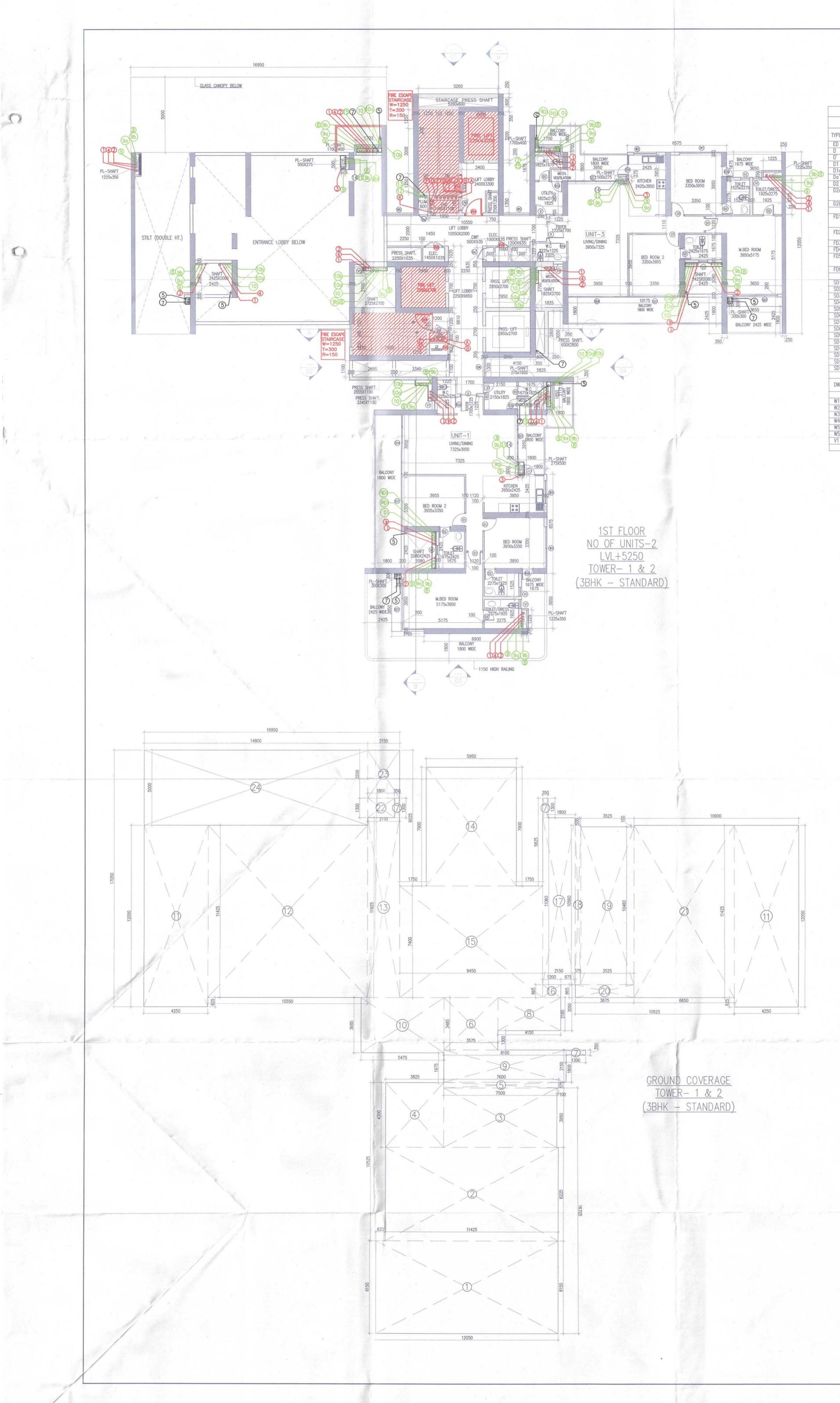


C



TION (UNDER TOWER-1)								
7.250	=	72.138	SQM					
TOTAL	=	72.138	SQM					
OSS-CS								
	-	-	-					
72.138	SQM	-						
14-10-0	D OCIVI							





		SCHEDULE OF OP	ENINGS		
				SILL:	LINTEL:
TYPE	SIZE:	LOCATION:	DESCRIPTION:	FROM FFL	
ED	1800x2400	ENT.LOBBY	AL. GLAZED DOOR		+2400
D	1100x2400	UNIT ENTRY	FIRE DOOR -1HR		+2400
D'	900x2400	MULTI.P ROOM/SERVANT ROOM			+2400
D1	900x2400	BED ROOM	MOULDED DOOR		+2400
D1a	900x2400	KITCHEN	AL. GLAZED DOOR		+2400
Da	900x2300	FHC	METAL DOOR	+100	+2400
D2	750x2400	TOILET	MOULDED DOOR		+2400
D2a	750x2400	TOILET	MOULDED DOOR (SLIDING DOOR)		+2400
D2b	750x2400	SERVANT ROOM	AL. GLAZED DOOR		+2400
FD1	1800x2400	DG RM/PUMP RM ELEC. RM/OWC RM	DG-FIRE/ACOUSTICS DOOR		+2400
FD2	1200x2300	ELECTRICAL SHAFT	PUMP,ELEC-FIRE DOOR OWC-METAL DOOR	+100	+2400
FD3	1100x2400	REFUGE AREA	FIRE DOOR		+2400
	1100x2400	STAIRCASE/LIFT LOBBY	FIRE DOOR		+2400
	750x2300	ELECTRICAL/AV/LV/CWP	FIRE DOOR	+100	+2400
FD6	500x2300	CWP	FIRE DOOR	+100	+2400
SD1	4300x2400	BED ROOM	AL. SLIDING DOOR		+2400
	4275x2400	LIVING/DINING	AL. SLIDING DOOR		+2400
	4025x2400	LIVING/DINING	AL. SLIDING DOOR		+2400
	3950x2400	BED ROOM/LIVING/DINING	AL. SLIDING DOOR		+2400
	3700x2400	BED ROOM	AL. SLIDING DOOR		+2400
	3550x2400	LIVING/DINING/LOUNGE	AL. SLIDING DOOR		+2400
	3350x2400	LIVING/DINING	AL. SLIDING DOOR	:	+2400
	3075x2400	BED ROOM	AL. SLIDING DOOR		+2400
	2800x2400	BED ROOM	AL. SLIDING DOOR		+2400
	02750x2400	BED ROOM	AL. SLIDING DOOR		+2400
	12650x2400	BED ROOM	AL. SLIDING DOOR		+2400
	21500x2400	BED ROOM	AL. SLIDING DOOR		+2400
	31425x2400	BED ROOM	AL. SLIDING DOOR		+2400
	41250x2400	MULTI.P ROOM	AL. SLIDING DOOR		+2400
DW1	750x2400 600x1200	DOOR WINDOW KITCHEN	DOOR CUM WINDOW	+1200	+2400
W1	2840x1500	BED ROOM	AL. GLAZED WINDOW	+900	+2400
W2	1500x1200	KITCHEN	AL. GLAZED WINDOW	+1200	+2400
WZ W3	1500x1200	LMR	AL. GLAZED WINDOW	+1200	+2400
W4	1500x1500	STAIRCASE	AL. GLAZED WINDOW	+900	+2400
W5	1300x1500	LOBBY	LOUVER/WINDOW	+900	+2400
W5	900x1500	DED DAALI	AL. GLAZED WINDOW	+900	+2400
V1	600x1200	TOILET	VENTILATOR	+900	+2400

S.No.	PLUMBING LEGEND: -	177					
1	SOIL PIPE	Martin Carlos Carlos					
2	WASTE PIPE	6					
3	KITCHEN WASTE PIPE						
	VENT PIPE	Rolle E.					
5	BALCONY RAIN WATER PIPE						
6	RAIN WATER PIPE	197					
1	RAIN WATER PIPE						
8	DOMESTIC WATER SUPPLY(BOOSTER)(TOP	THREE FLOORS)					
9	DOMESTIC LOW ZONE WATER SUPPLY(BY	GRAVITY) GROUND TO 18TH FLOOR					
90	DOMESTIC HIGH ZONE WATER SUPPLY(BY	GRAVITY) 19TH TO 37TH FLOOR					
96	DOMESTIC WATER SUPPLY(BY GRAVITY)EX	PRESS D/N)					
0	FLUSHING LOW ZONE WATER SUPPLY(BY	GRAVITY) GROUND TO 18TH FLOOR					
0	FLUSHING HIGH ZONE WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOR						
06	FLUSHING WATER SUPPLY(BY GRAVITY)EX	PRESS D/N)					
		12.0					
(2)	DOMESTIC WATER SUPPLY RISER FOR 0.H	TANK					
(3)	FLUSHING WATER SUPPLY RISER FOR O.H.	TANK					
(5)	HVAC DRAIN PIPE						
SN	FIRE FIGHTING PIPE LEGEND:-						
A	HYDRANT PIPE ZONE-1						
В	HYDRANT PIPE ZONE-2						
C	HYDRANT PIPE ZONE-3	8					
D	SPRINKLER PIPE ZONE-1	1800s					
E	SPRINKLER PIPE ZONE-2						
F	SPRINKLER PIPE ZONE-3						
G	SPRINKLER STAND BY PIPE ZONE-1						
	and and the second set of the second s	1000 C					

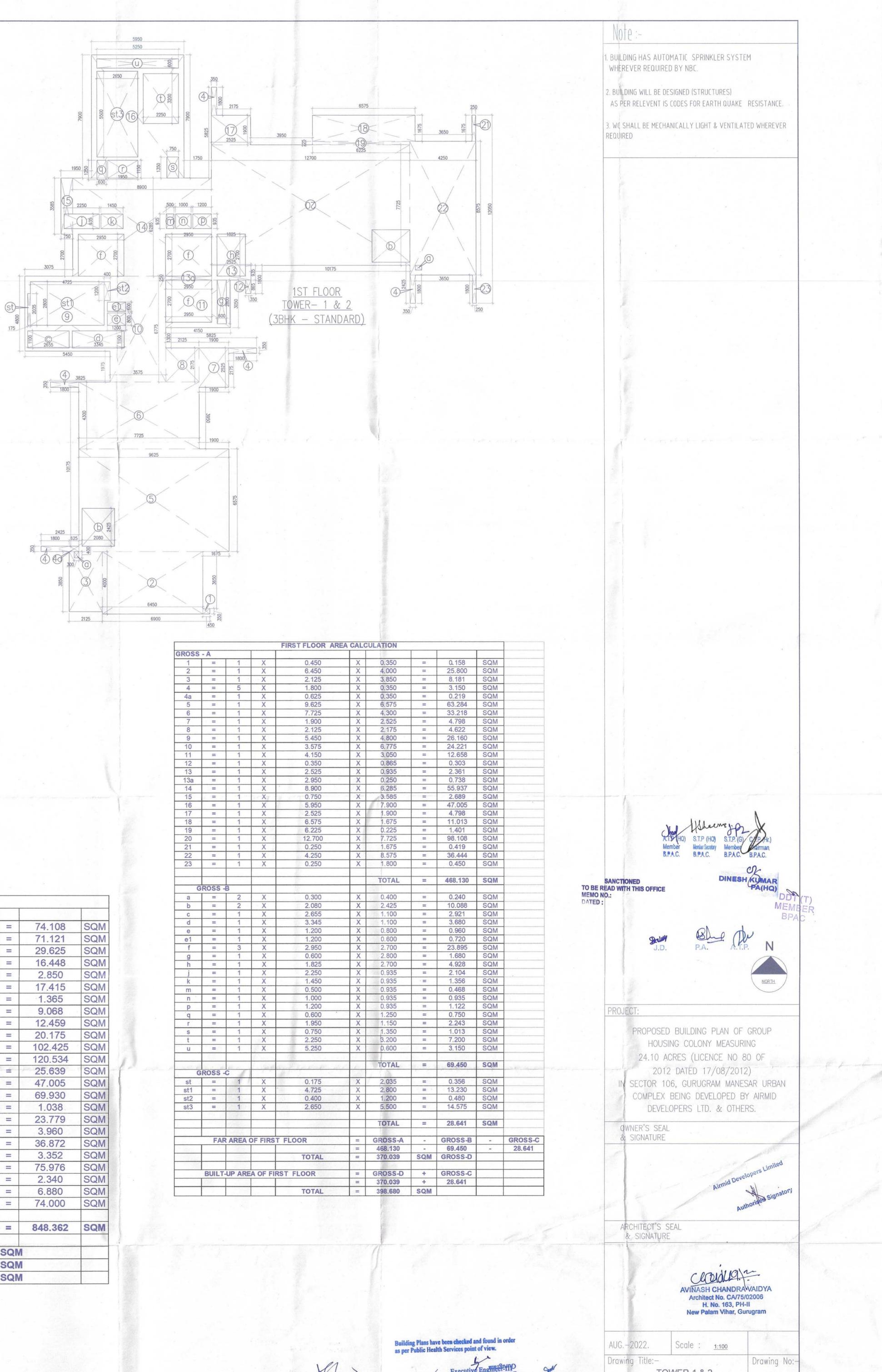
Ε	SPRINKLER PIPE ZONE-2	14.9
F	SPRINKLER PIPE ZONE-3	100
G	SPRINKLER STAND BY PIPE ZONE-1	
Н	SPRINKLER STAND BY PIPE ZONE-2	
J	SPRINKLER STAND BY PIPE ZONE-3	
K	DRAIN PIPE	for the second s
FHC	FIRE HOSE CABINET	
		1
		1
		E

		1	5 -	GROUND	COV	ERAGE			- 18
GROSS - A								100	1
1	=	1	Х	12.050	Х	6.150	=	74.108	SQN
2	=	1	Х	11.425	X	6.225	=	71.121	SQN
3	=	1	Х	7.500	Х	3.950	=	29.625	SQN
4		1	Х	3.825	X	4.300	=	16.448	SQN
5	=	1	Х	7.600	X	0.375	=	2.850	SQN
6	=	1	X	8.100	X	2.150	=	17.415	SQN
7	=	3	Х	1.300	Х	0.350	=	1.365	SQN
8	=	1	X	4.150	X	2.185	=	9.068	SQN
9	=	1	X	3.485	X	3.575	=	12.459	SQN
10	=	1	X	5.475	Х	3.685	=	20.175	SQN
11	=	2	X	4.250	Х	12.050	=	102.425	SQN
12	=	1	X	10.550	X	11.425	=	120.534	SQN
13	=	1	X	2.150	X	11.925	=	25.639	SQN
14	=	1	X	5.950	X	7.900	=	47.005	SQN
15	=	1	X	9.450	X	7.400	=	69.930	SQN
16	=	1	Х	1.200	Х	0.865	=	1.038	SQN
17	=	1	Х	2.150	Х	11.060	=	23.779	SQN
18	=	1	Х	10.560	Х	0.375	=	3.960	SQN
19	=	1	X	3.525	X	10.460	=	36.872	SQN
20	=	1	Х	3.875	X	0.865	=	3.352	SQN
21	=	1	X	6.650	X	11.425	=	75.976	SQN
22	=	1	Х	1.800	X	1.300	=	2.340	SQN
23	=	1	Х	2.150	X	3.200	=	6.880	SQN
24	=	1	Х	14.800	Х	5.000	=	74.000	SQN
				<u></u>		TOTAL	=	848.362	SQN
	P. S.		1		=	GROSS - A			
GROUND COVERAGE					=	848.362	SQM		
ADD REFU	IGE	ARFA	(PRO		-	38.990	SQN		
TOTAL			101			887.352	SQN		

Executive Engineer-IV W/S Division, GMDA Gurugram

Gurugram

1	=	1	X	0.450	X	0.350	=	0.158
2	=	1	Х	6.450	X	4.000	=	25.800
3	=	1	Х	2.125	X	3.850	=	8.181
4	=	5	Х	1.800	X	0.350	=	3.150
4a	=	1	Х	0.625	X	0.350	=	0.219
5	=	1	X	9.625	X	6.575	=	63.284
6	=	1	X	7.725	X	4.300	=	33.218
7						All and a second se		and the second s
	=	1	X	1.900	X	2.525	=	4.798
8	=	1	Х	2.125	X	2.175	=	4.622
9	=	1	X	5.450	X	4.800	=	26.160
10	=	1	Х	3.575	X	6.775	=	24.221
11	=	1	Х	4.150	X	3.050	=	12.658
12	=	1	Х	0.350	X	0.865	=	0.303
13	=	1	X	2.525	X	0.935	=	2.361
13a	=	1	X	2.950	X	0.250	=	0.738
14	=	1	X	8.900	X	6.285	=	55.937
15	=	1	X	0.750	X	3.585	=	2.689
16	=	1	X	5.950	X	7.900	=	47.005
17	=	1	Х	2.525	X	1.900	=	4.798
18	=	1	X	6.575	X	1.675	=	11.013
19	=	1	Х	6.225	X	0.225	=	1.401
20	=	1	X	12.700	X	7.725	=	98.108
21	=	1	X	0.250	X	1.675	=	0.419
22	=	1	X	4.250	X	8.575	=	36.444
				the second se		and a second		and the second se
23	=	1	X	0.250	X	1.800	=	0.450
				and the second s				
				1. Contraction of the second s		TOTAL	=	468.130
G	ROSS -	3				1776		
a	=	2	X	0.300	X	0.400	=	0.240
b	=	2	X	2.080	X	2.425	=	10.088
С	=	1	X	2.655	X	1.100	=	2.921
d	=	1	X	3.345	X	1.100	=	3.680
	-	1	X	1.200	X	0.800	=	0.960
e				the second s		the state of the s		
e1	=	1	Х	1.200	X	0.600	=	0.720
f	=	3	X	2.950	X	2.700	=	23.895
g	=	1	X	0.600	X	2.800	=	1.680
h	=	1	X	1.825	X	2.700	=	4.928
i	=	1	Х	2.250	X	0.935	=	2.104
k	=	1	X	1.450	X	0.935	· =	1.356
	=	1	X	0.500	X	0.935	=	0.468
m				And the second				and the second s
n	=	1	X	1.000	X	0.935	=	0.935
р	=	1	Х	1.200	X	0.935	=	1.122
q	=	1	X	0.600	X	1.250	=	0.750
r	=	1	Х	1.950	X	1.150	=	2.243
S	=	1	X	0.750	X	1.350	=	1.013
t	=	1	X	2.250	X	3.200	=	7.200
u	-	1	X	5.250	X	0.600	=	3.150
u	-	1	^	5.250	- ^	0.000		0.100
						TOTAL		00 450
and the	Sec. 2	di and	i . See el	apple har hard in	Ballen	TOTAL	=	69.450
G	ROSS -	C				111	-	
st	=	1	X	0.175	X	2.035	=	0.356
st1	=	1	Х	4.725	X	2.800	= ·	13.230
st2	=	1	X	0.400	X	1.200	=	0.480
st3	=	1	X	2.650	X	5.500	=	14.575
310			~	2.000	~	0.000		14.010
		- Aller				TOTAL		00.044
		1286.01				TOTAL	=	28.641
	Sec.	1.1.1.1		and and the second				
	FAR	AREA	OF FIRS	T FLOOR	=	GROSS-A	-	GROSS-B
					=	468.130	-	69.450
101				TOTAL	=	370.039	SQM	GROSS-D
		1						
	BUUT		A OF FIL	RST FLOOR	=	GROSS-D	+	GROSS-C
	tor of the 1 "	SI MILL	A OF FIL	COL LEVON		and the second se		
	ANG IN	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1000	· / / · · · · · · · · ·		
			-	TOTAL	=	370.039 398.680	+ SQM	28.641



TOWER-1 & 2 FIRST FLOOR PLAN , GROUND COVERAGE & FAR AREA CALCULATION - DIAGRAM <u>B - 02</u>

		7           8           9           10           11           12           13           14           15           16           17           18		1 1 1 1 1 1 1 1 2 2 2	X X X X X X X X X X X X X X	2.125 5.450 3.575 4.150 0.350 5.475 9.450 5.950 2.525 6.575 6.225	× × × × × × × × × × × × × ×	2.323 2.175 5.490 7.460 3.050 0.865 0.935 5.600 7.900 1.900 1.675 0.225		4.622 29.921 26.670 12.658 0.303 5.119 52.920 47.005 9.595 22.026 2.801	SQM SQM SQM SQM SQM SQM SQM SQM SQM SQM	
		1 2 3 4 4 4a 5 6 7 8 9	- A = = = = = = =	1 1 1 7 1 1 1 1 1 1 1	TYPIC X X X X X X X X X X X X X	0.450 6.450 2.125 1.800 0.625 9.625 7.725 1.900 2.125 5.450	X X X X X X X X X X X X X X	EA CALCULAT 0.350 4.000 3.850 0.350 0.350 0.350 6.575 4.300 2.525 2.175 5.490		BALCONY 1800 WIDE 1150 0.158 25.800 8.181 4.410 0.219 63.284 33.218 4.798 4.622 29.921	HIGH RAILING SQM SQM SQM SQM SQM SQM SQM SQM SQM SQM	X Star
		2nd         FLOOR           3rd         FLOOR           4th         FLOOR           5th         FLOOR           6th         FLOOR           7th         FLOOR           8th         FLOOR           9th         FLOOR           9th         FLOOR           10th         FLOOR           10th         FLOOR           11th         FLOOR           12th         FLOOR           13th         FLOOR           13th         FLOOR           15th         FLOOR           15th         FLOOR           15th         FLOOR           20th         FLOOR           20th         FLOOR           21st         FLOOR           21st         FLOOR           23rd         FLOOR           23rd         FLOOR           25th         FLOOR           25th         FLOOR           26th         FLOOR           28th         FLOOR           29th         FLOOR           30th         FLOOR           31ST         FLOOR	LVL+8550 LVL+11850 LVL+11850 LVL+15150 LVL+15150 LVL+25050 LVL+25050 LVL+28350 LVL+31650 LVL+34950 LVL+34950 LVL+34950 LVL+4850 LVL+4850 LVL+48150 LVL+54750 LVL+54750 LVL+71250 LVL+77850		3         1		350	PI-SHAFT 300X30058 2425 1800 200 1800 91 87 1800 200 1800 91 87 10 95 1800 200 1800 91 87 10 95 10 95 10 10 95 10 10 95 10 10 10 95 10 10 10 10 10 10 10 10 10 10 10 10	BED ROC 3955x33 SHAFT D 2080X2425 2080X2425 2080 30 9b 8 M.Bi 51 200 5	100 1120 DM 2 350 0 100 100 0 0 0 0 0 0 0 0 0 0 0 0	3950 BED ROOM 3950×3350 100 3950	
		M.BED R0 3650x517 007 507 507 507 507 507 507 507 507 50	0M 75 90 93 93 93 93 93 93 94 94 94 94 94 94 94 94 94 94 94 94 94	P 2425 701LET 2425x1675 2425x2080 2425 2425		ED ROOM 2 3950x7325 D ROOM 2 3950x7325 MECH VENTI 100 3950 3950 3950 0 100 3950 0 100 3950 3950 3950 100 3950 30 30 30 30 30 30 30 30 30 3	FOYER 1225x17 (22 (22 (22) (22) (22) (22) (22) (22)	00 00 01 2250 5x1225 5x1200 5x1225 5x1200 5x120 5x1200 5x120 5x 5x120 5	100 LIFT 11650 100 1450 VFT. ELEC. 1450X103 25950 1500 1200 1200 1200 1200 1200 1200 1200 12	11650 LOBBY X2000 CWP 500X93 9501 052 200 2250 001 952 200 2250 002	ELEC. 1000X935 PR 5 P2 500 100 100 PASS. UFT 99 2950x2700 10 PASS. UFT 99 2950x2700 10 00 00 00 00 00 00 00 00 00	RESS 200XS 1200 90 90 90 90 90 90 90 90 90 90 90 90 9



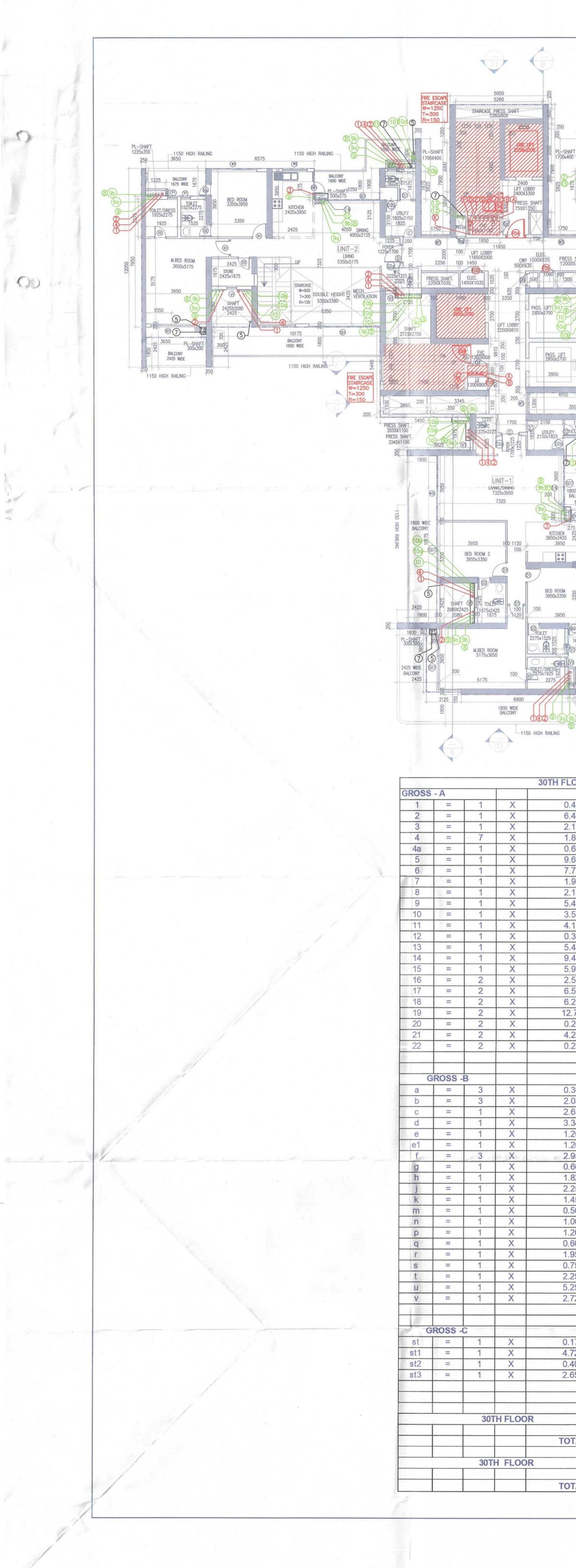
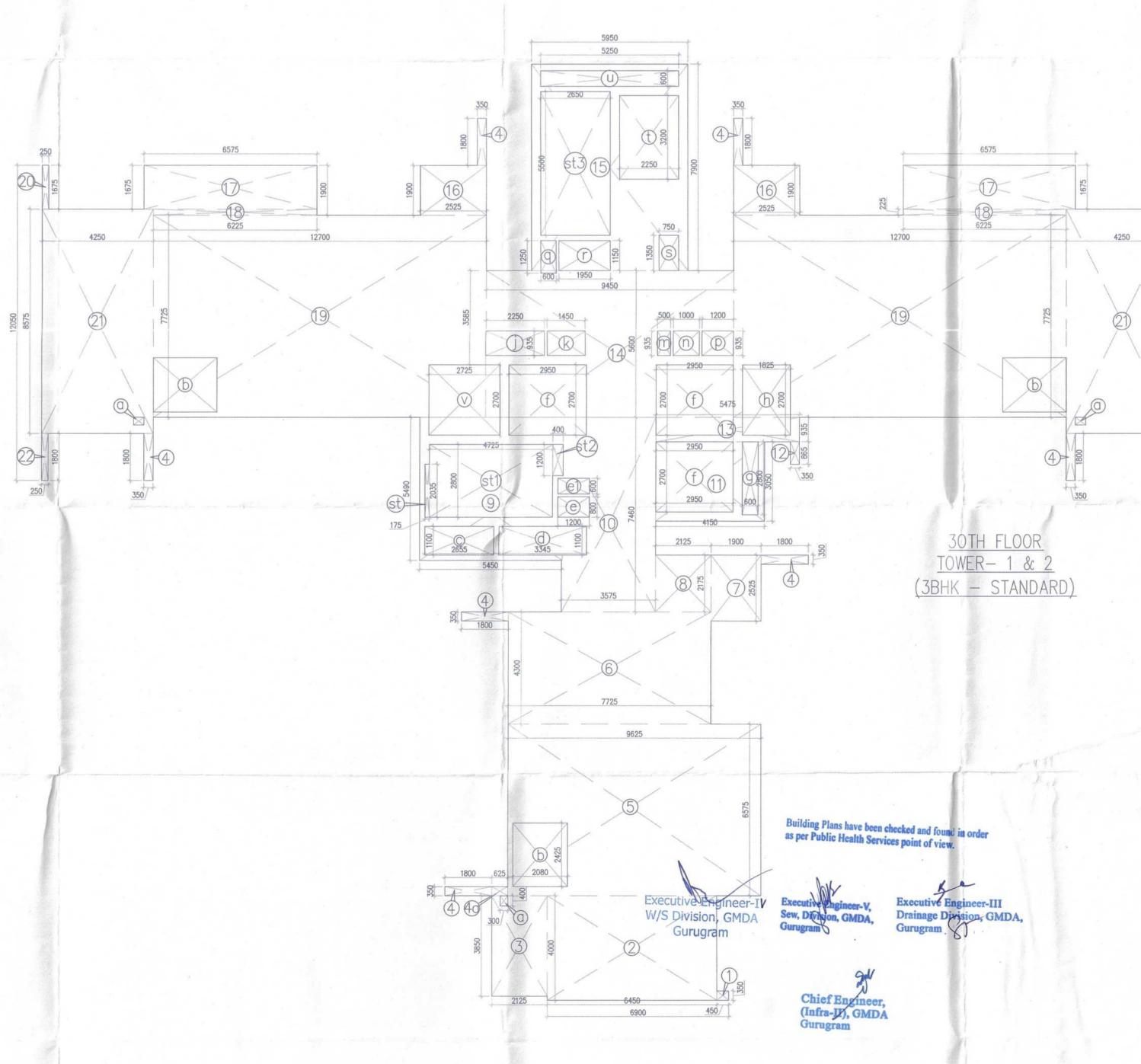


Image: state of the s	ILET ILET ILET RVANT ROOM EC. RM/PUMP RM EC. RM/OWC F ECTRICAL SHAF FUGE AREA AIRCASE/LIFT L ECTRICAL/AV/L IAFT /P D ROOM /ING/DINING D ROOM /ING/DINING/LO /ING/LO /IN
THELOOR AREA CALCULATION         NO OF UNITS-3 ULA HOOSSO INFRAME         NO OF UNITS-3 ULA HOOSSO INFRAM	ECTRICAL SHAF FUGE AREA AIRCASE/LIFT L ECTRICAL/AV/L IAFT /P D ROOM /ING/DINING /ING/DINING D ROOM /ING/DINING/LO /ING/LO /ING/
Image: Source of the second	IAFT /P D ROOM /ING/DINING /ING/DINING D ROOM/LIVING D ROOM /ING/DINING/LO /ING/DINING/LO /ING/DINING/LO /ING/DINING D ROOM D ROOM D ROOM D ROOM D ROOM D ROOM /D ROOM
THELOOR AREA CALCULATION         Image: Control of the control o	D ROOM/LIVING D ROOM /ING/DINING/LC /ING/DINING D ROOM D ROOM D ROOM D ROOM D ROOM D ROOM D ROOM JLTI.P ROOM JLTI.P ROOM JLTI.P ROOM D ROOM ID ROOM ID ROOM ID ROOM ICHEN IR AIRCASE IBBY D ROOM
30TH FLOOR (LOWER LEVEL PENTHOUSE). NU. CF UNITS-3 U.4.100950 IDWER-1 & 2 (3BHK - STANDARD).       Image: 100 to 1000 to 100 to 100 to 100 to 100 to 100 to 1000 to 100 to 1	DOR NDOW KITCHEN D ROOM ICHEN IR AIRCASE IBBY D ROOM
Image: Constraint of the second sec	IR AIRCASE IBBY ID ROOM
TH FLOOR AREA CALCULATION	
NB           TH FLOOR AREA CALCULATION           0.450         X         0.350         =         0.158         SQM           0.450         X         0.000         =         0.580         SQM           0.450         X         0.000         =         0.580         SQM           0.450         X         4.000         =         25.800         SQM           0.425         X         3.850         =         8.181         SQM           0.625         X         0.350         =         0.219         SQM           9.625         X         0.350         =         0.219         SQM           9.625         X         0.350         =         0.219         SQM           1.900         X         2.525         =         4.798         SQM           2.125         X         2.1175         =         4.622         SQM           3.575         X         7.460         =         22.627         SQM           3.575         X         7.460         =         2.6670         SQM           3.575         X         7.460         =         2.6263         SQM           0.360<	
0.450         X         0.350         =         0.158         SQM           6.450         X         4.000         =         25.800         SQM           2.125         X         3.850         =         8.181         SQM           0.625         X         0.350         =         4.410         SQM           0.625         X         0.575         =         63.284         SQM           0.625         X         0.575         =         63.284         SQM           1.900         X         2.525         =         4.798         SQM           1.900         X         2.525         =         4.798         SQM           2.125         X         2.175         =         4.622         SQM           3.675         X         7.460         =         20.921         SQM           3.575         X         7.460         =         26.670         SQM           0.330         X         0.865         =         0.303         SQM           0.350         X         0.935         SQM         SQM           2.525         X         1.675         =         22.026         SQM	
6.450       X       4.000       =       25.800       SQM         2.125       X       3.850       =       8.181       SQM         1.800       X       0.350       =       4.410       SQM         0.625       X       0.350       =       0.219       SQM         9.625       X       6.575       =       63.284       SQM         7.725       X       4.300       =       33.218       SQM         7.725       X       4.300       =       33.218       SQM         7.725       X       4.300       =       33.218       SQM         2.125       X       2.175       =       4.622       SQM         5.450       X       5.460       =       29.921       SQM         3.575       X       7.460       =       26.670       SQM         0.350       X       0.865       =       0.303       SQM         0.350       X       0.865       =       0.303       SQM         5.475       X       0.865       =       0.303       SQM         2.525       X       1.675       =       22.026       SQM	1
1.800       X       0.350       =       4.410       SQM         0.625       X       0.350       =       0.219       SQM         9.625       X       6.575       =       63.284       SQM         7.725       X       4.300       =       33.218       SQM         1.900       X       2.525       =       4.798       SQM         2.125       X       2.175       =       4.622       SQM         2.125       X       2.175       =       4.622       SQM         2.400       X       5.450       X       5.440       =       29.921         3.575       X       7.460       =       28.670       SQM         4.150       X       3.050       =       12.658       SQM         5.475       X       0.935       =       5.119       SQM         5.950       X       7.900       =       47.005       SQM         2.525       X       1.900       =       9.595       SQM         6.575       X       1.675       =       2.801       SQM         0.250       X       1.800       =       0.900       SQ	1
7.725       X $4.300$ = $33.218$ SQM $1.900$ X $2.525$ = $4.788$ SQM $2.125$ X $2.175$ = $4.622$ SQM $2.125$ X $2.175$ = $4.622$ SQM $3.575$ X $7.460$ = $29.921$ SQM $3.575$ X $7.460$ = $226.670$ SQM $0.350$ X $0.865$ = $0.30$ SQM $0.350$ X $0.865$ = $0.30$ SQM $9.450$ X $5.600$ = $52.920$ SQM $9.450$ X $5.600$ = $52.920$ SQM $2.525$ X $1.900$ = $9.595$ SQM $6.275$ X $1.675$ = $22.026$ SQM $0.250$ X $1.675$ = $0.838$ SQM $0.250$ X $1.675$ = $72.888$ SQM $0.250$ X	1
2.125       X       2.175       =       4.622       SQM         5.450       X       5.490       =       29.921       SQM         3.575       X       7.460       =       26.670       SQM         4.150       X       3.050       =       12.658       SQM         0.350       X       0.865       =       0.303       SQM         5.475       X       0.935       =       5.119       SQM         9.450       X       5.600       =       52.920       SQM         5.950       X       7.900       =       47.005       SQM         2.525       X       1.900       =       9.595       SQM         6.575       X       1.675       =       22.026       SQM         6.575       X       1.675       =       0.838       SQM         0.250       X       1.675       =       72.888       SQM         0.250       X       1.800       =       0.900       SQM         0.250       X       1.800       =       0.360       SQM         0.250       X       1.800       =       0.900       SQM	/
4.150       X       3.050       =       12.658       SQM         0.350       X       0.865       =       0.303       SQM         5.475       X       0.935       =       5.119       SQM         9.450       X       5.600       =       52.920       SQM         5.950       X       7.900       =       47.005       SQM         2.525       X       1.900       =       9.595       SQM         6.575       X       1.675       =       22.026       SQM         6.255       X       0.225       =       2.801       SQM         12.700       X       7.725       =       196.215       SQM         0.250       X       1.675       =       0.838       SQM         0.250       X       1.800       =       0.900       SQM         0.250       X       1.800       =       0.900       SQM         0.250       X       1.800       =       0.900       SQM         2.655       X       1.100       =       3.860       SQM         2.080       X       2.425       =       15.132       SQM	
5.475       X       0.935       =       5.119       SQM         9.450       X       5.600       =       52.920       SQM         5.950       X       7.900       =       47.005       SQM         2.525       X       1.900       =       9.595       SQM         6.255       X       1.675       =       22.026       SQM         6.225       X       0.225       =       2.801       SQM         0.250       X       1.675       =       0838       SQM         0.250       X       1.675       =       0.838       SQM         0.250       X       1.675       =       0.838       SQM         0.250       X       1.675       =       0.838       SQM         0.250       X       1.800       =       0.900       SQM         0.250       X       1.800       =       0.900       SQM         0.250       X       1.800       =       0.900       SQM         0.2655       X       1.100       =       2.921       SQM         2.655       X       1.100       =       3.680       SQM <t< td=""><td>050</td></t<>	050
5.950       X       7.900       =       47.005       SQM         2.525       X       1.900       =       9.595       SQM         6.575       X       1.675       =       22.026       SQM         6.225       X       0.225       =       2.801       SQM         12.700       X       7.725       =       196.215       SQM         0.250       X       1.675       =       0.838       SQM         0.250       X       1.800       =       0.900       SQM         0.250       X       1.800       =       0.900       SQM         0.250       X       0.400       =       0.360       SQM         2.080       X       2.425       =       15.132       SQM         2.655       X       1.100       =       3.680       SQM         3.345       X       1.00       =       0.960       SQM	250
6.575       X       1.675       =       22.026       SQM         6.225       X       0.225       =       2.801       SQM         12.700       X       7.725       =       196.215       SQM         0.250       X       1.675       =       0.838       SQM         4.250       X       8.575       =       72.888       SQM         0.250       X       1.800       =       0.900       SQM         2.080       X       2.425       =       15.132       SQM         2.655       X       1.100       =       2.921       SQM         3.345       X       1.100       =       3.680       SQM         1.200       X       0.600       =       0.720       SQM	
0.250       X       1.675       =       0.838       SQM         4.250       X       8.575       =       72.888       SQM         0.250       X       1.800       =       0.900       SQM         TOTAL       =       624.546       SQM         0.300       X       0.400       =       0.360       SQM         0.300       X       0.400       =       0.360       SQM         2.080       X       2.425       =       15.132       SQM         2.655       X       1.100       =       2.921       SQM         3.345       X       1.100       =       3.680       SQM         1.200       X       0.800       =       0.960       SQM         2.950       X       2.700       =       23.895       SQM         0.600       X       2.800       =       1.680       SQM         1.825       X       2.700       =       4.928       SQM         2.250       X       0.935       =       2.104       SQM	
0.250       X       1.800       =       0.900       SQM         Image: Constraint of the system	
0.300X $0.400$ = $0.360$ SQM $2.080$ X $2.425$ = $15.132$ SQM $2.655$ X $1.100$ = $2.921$ SQM $3.345$ X $1.100$ = $3.680$ SQM $1.200$ X $0.800$ = $0.960$ SQM $1.200$ X $0.600$ = $0.720$ SQM $2.950$ X $2.700$ = $23.895$ SQM $0.600$ X $2.800$ = $1.680$ SQM $1.825$ X $2.700$ = $4.928$ SQM $2.250$ X $0.935$ = $2.104$ SQM	8575
2.080X $2.425$ = $15.132$ SQM $2.655$ X $1.100$ = $2.921$ SQM $3.345$ X $1.100$ = $3.680$ SQM $1.200$ X $0.800$ = $0.960$ SQM $1.200$ X $0.600$ = $0.720$ SQM $2.950$ X $2.700$ = $23.895$ SQM $0.600$ X $2.800$ = $1.680$ SQM $1.825$ X $2.700$ = $4.928$ SQM $2.250$ X $0.935$ = $2.104$ SQM	
3.345X $1.100$ = $3.680$ SQM $1.200$ X $0.800$ = $0.960$ SQM $1.200$ X $0.600$ = $0.720$ SQM $2.950$ X $2.700$ = $23.895$ SQM $0.600$ X $2.800$ = $1.680$ SQM $1.825$ X $2.700$ = $4.928$ SQM $2.250$ X $0.935$ = $2.104$ SQM	- 1
1.200       X       0.600       =       0.720       SQM         2.950       X       2.700       =       23.895       SQM         0.600       X       2.800       =       1.680       SQM         1.825       X       2.700       =       4.928       SQM         2.250       X       0.935       =       2.104       SQM	22-000
0.600         X         2.800         =         1.680         SQM           1.825         X         2.700         =         4.928         SQM           2.250         X         0.935         =         2.104         SQM	250
2.250 X 0.935 = 2.104 SQM	and a second
1.450 X 0.935 = 1.356 SQM	
0.500         X         0.935         =         0.468         SQM           1.000         X         0.935         =         0.935         SQM	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
2.725 X 2.700 = 7.358 SQM	
TOTAL = 81.971 SQM	-+
0.175         X         2.035         =         0.356         SQM           4.725         X         2.800         =         13.230         SQM	
0.400X1.200=0.480SQM2.650X5.500=14.575SQM	
TOTAL = 28.641 SQM	
=         GROSS-A         -         GROSS-B         -         GROSS-C           =         624 546         -         81 971         -         28 641	
=         624.546         -         81.971         -         28.641           TOTAL         =         513.934         SQM         GROSS-D         -	
= GROSS-D + GROSS-C = 513.934 + 28.641	

		SCHEDULE OF DOORS +	WINDOWS
		SCHEDULE OF OP	ENINGS
TYPE:	SIZE:	LOCATION:	DESCRIPTION:
ED	1800x2400	ENT.LOBBY	AL. GLAZED DOOR
	1100x2400	UNIT ENTRY	FIRE DOOR -1HR
D'	900x2400	MULTI.P ROOM/SERVANT ROOM	
D1	900x2400	BED ROOM	MOULDED DOOR
	900x2400	KITCHEN	AL. GLAZED DOOR
Da	900x2300	FHC	METAL DOOR
D2	750x2400	TOILET	MOULDED DOOR
D2a	750x2400	TOILET	MOULDED DOOR (SLIDING DOOR)
D2b	750x2400	SERVANT ROOM	AL. GLAZED DOOR
FD1	1800x2400	DG RM/PUMP RM ELEC. RM/OWC RM	DG-FIRE/ACOUSTICS DOOR
	1200x2300	ELECTRICAL SHAFT	PUMP, ELEC-FIRE DOOR OWC-METAL DOOR
	1100x2400	REFUGE AREA	FIRE DOOR
	1100x2400	STAIRCASE/LIFT LOBBY	FIRE DOOR
FD5	750x2300	ELECTRICAL/AV/LV/CWP SHAFT	FIRE DOOR
FD6	500x2300	CWP	FIRE DOOR
SD1	4300x2400	BED ROOM	AL. SLIDING DOOR
	4275x2400	LIVING/DINING	AL. SLIDING DOOR
	4025x2400	LIVING/DINING	AL. SLIDING DOOR
	3950x2400	BED ROOM/LIVING/DINING	AL. SLIDING DOOR
	3700x2400	BED ROOM	AL. SLIDING DOOR
	3550x2400	LIVING/DINING/LOUNGE	AL. SLIDING DOOR
	3350x2400	LIVING/DINING	AL. SLIDING DOOR
	3075x2400	BED ROOM	AL. SLIDING DOOR
SD9	2800x2400	BED ROOM	AL. SLIDING DOOR
SD1	02750x2400	BED ROOM	AL. SLIDING DOOR
	12650x2400		AL. SLIDING DOOR
SD1	21500x2400		AL. SLIDING DOOR
SD1	31425x2400	BED ROOM	AL. SLIDING DOOR
SD1	41250x2400	MULTI.P ROOM	AL. SLIDING DOOR
DW1	750x2400 600x1200	DOOR WINDOW KITCHEN	DOOR CUM WINDOW
W1	2840x1500	BED ROOM	AL. GLAZED WINDOW
W2	1500x1200	KITCHEN	AL. GLAZED WINDOW
W3	1500x1200	LMR	AL. GLAZED WINDOW
W4	1500x1500	STAIRCASE	AL. GLAZED WINDOW
W5	1300x1500	LOBBY	LOUVER/WINDOW
W5	900x1500	BED ROOM	AL. GLAZED WINDOW
V1	600x1200	TOILET	VENTILATOR
	- www.havw		The strate of th



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+1200	+2400
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+900	+2400
+900	+2400
+1200	+2400

S.No.	PLUMBING LEGEND: -						
1	SOIL PIPE						
2	WASTE PIPE						
3	KITCHEN WASTE PIPE						
4	VENT PIPE						
5	BALCONY RAIN WATER PIPE						
6	RAIN WATER PIPE						
0	RAIN WATER PIPE						
(8)	DOMESTIC WATER SUPPLY(BOOSTER)(TOP THREE FLOORS)						
9	DOMESTIC LOW ZONE WATER SUPPLY(BY GRAVITY) GROUND TO 18TH FLO						
00	DOMESTIC HIGH ZONE WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOOR						
<b>O</b> D	DOMESTIC WATER SUPPLY(BY GRAVITY)EXPRESS D/N)						
0	FLUSHING LOW ZONE WATER SUPPLY(BY GRAVITY) GROUND TO 18TH FLO						
0	FLUSHING HIGH ZONE WATER SUPPLY(BY GRAVITY) 19TH TO 37TH FLOO						
0	FLUSHING WATER SUPPLY(BY GRAVITY)EXPRESS D/N)						
(2)	DOMESTIC WATER SUPPLY RISER FOR O.H. TANK						
(3)	FLUSHING WATER SUPPLY RISER FOR O.H. TANK						
(5)	HVAC DRAIN PIPE						
SN	FIRE FIGHTING PIPE LEGEND:-						
A	HYDRANT PIPE ZONE-1						
В	HYDRANT PIPE ZONE-2						
C	HYDRANT PIPE ZONE-3						
D	SPRINKLER PIPE ZONE-1						
E	SPRINKLER PIPE ZONE-2						
F	SPRINKLER PIPE ZONE-3						
G	SPRINKLER STAND BY PIPE ZONE-1						
H	SPRINKLER STAND BY PIPE ZONE-2						
J	SPRINKLER STAND BY PIPE ZONE-3						
K	DRAIN PIPE						
FHC	FIRE HOSE CABINET						

Note :

1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC.

2. BUILDING WILL BE DESIGNED (STRUCTURES)

AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE. 3. WE SHALL BE MECHANICALLY LIGHT & VENTILATED WHEREVER

NEQUINEL



J.D. P.A. AT.P.
ROJECT:
PROPOSED BUILDING PLAN OF GROUP HOUSING COLONY MEASURING 24.10 ACRES (LICENCE NO 80 OF 2012 DATED 17/08/2012) IN SECTOR 106, GURUGRAM MANESAR URE COMPLEX BEING DEVELOPED BY AIRMID DEVELOPERS LTD. & OTHERS.
OWNER'S SEAL

Member Secretary B.P.A.C.

Member B.P.A.C.

SANCTIONED TO BE READ WITH THIS OFFICE MEMO NO.: DATED :

& SIGNATURE

N/

ARCHITECT'S SEAL

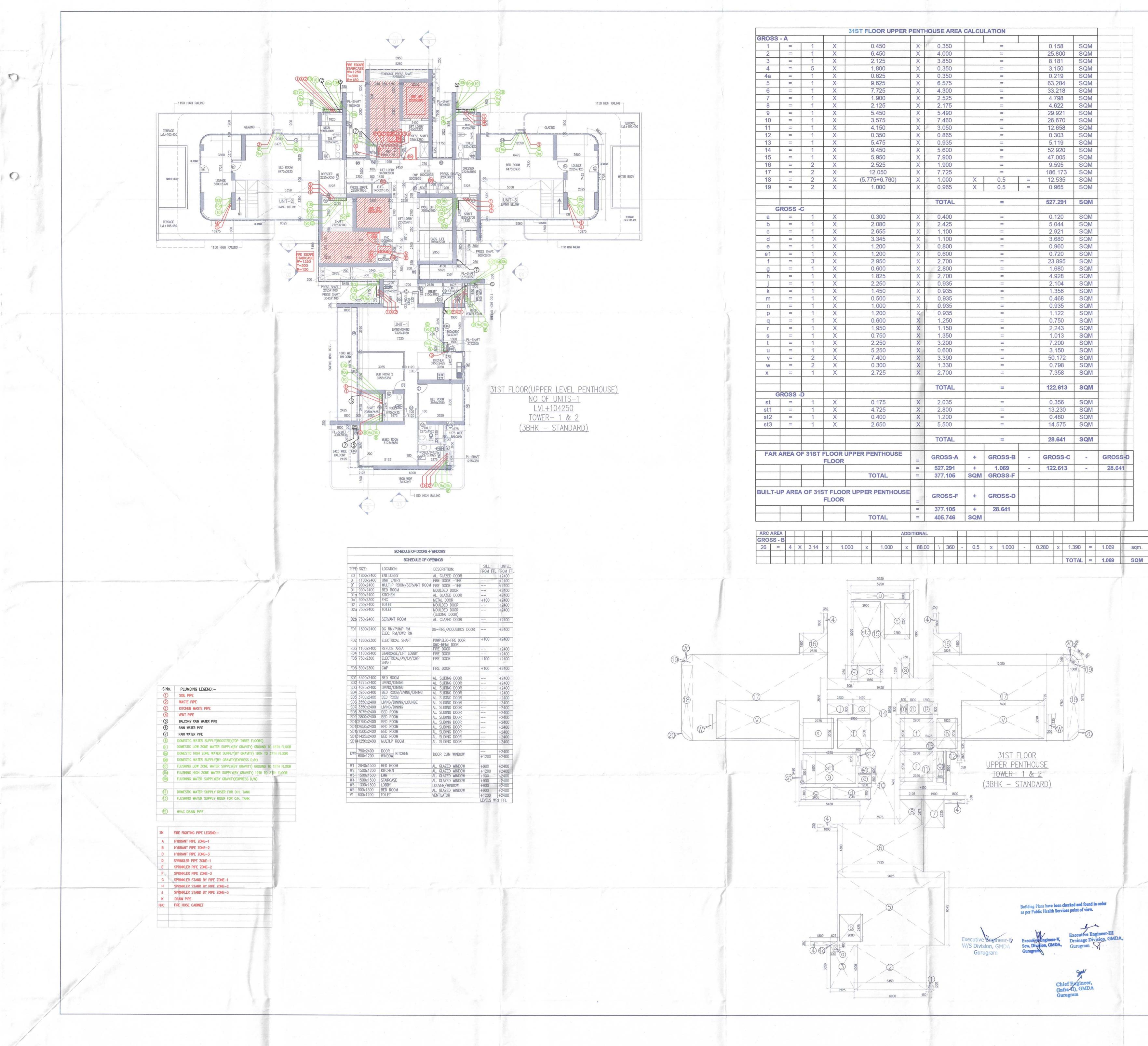
AVINASH CHANDRA VAIDYA Architect No. CA/75/02006 H. No. 163, PH-II New Palam Vihar, Gurugram AUG.-2022. Scale : <u>1:100</u> Drawing Title:-Drawing No:-

Airmid Developers Limited

Authorised Signator,

TOWER-1 & 2 <u>30TH FLOOR PLAN</u> <u>& FAR AREA</u> CALCULATION - DIAGRAM

Drawing No: <u>B-04</u>



SCHEDULE OF DOORS +	WINDOWS			
SCHEDULE OF OP	ENINGS	ne.		
CATION:	DESCRIPTION:	SILL:	LINTEL:	
LOBBY	AL. GLAZED DOOR	FROM FFL	+2400	
T ENTRY	FIRE DOOR -1HR		+2400	
TI.P ROOM/SERVANT ROOM	FIRE DOOR THR		+2400	
ROOM	MOULDED DOOR		+2400	
CHEN	AL. GLAZED DOOR		+2400	
	METAL DOOR	+100	+2400	
, _ET	MOULDED DOOR		+2400	
ET	MOULDED DOOR (SLIDING DOOR)		+2400	
WANT ROOM	AL. GLAZED DOOR		+2400	
RM/PUMP RM C. RM/OWC RM	DG-FIRE/ACOUSTICS DOOR		+2400	
CTRICAL SHAFT	PUMP, ELEC-FIRE DOOR OWC-METAL DOOR	+100	+2400	
UGE AREA	FIRE DOOR		+2400	
IRCASE/LIFT LOBBY	FIRE DOOR		+2400	
CTRICAL/AV/LV/CWP	FIRE DOOR	+100	+2400	
0	FIRE DOOR	+100	+2400	
ROOM	AL. SLIDING DOOR		+2400	
NG/DINING	AL. SLIDING DOOR		+2400	
NG/DINING	AL. SLIDING DOOR		+2400	
ROOM/LIVING/DINING	AL. SLIDING DOOR		+2400	
ROOM	AL. SLIDING DOOR		+2400	
NG/DINING/LOUNGE	AL. SLIDING DOOR		+2400	
NG/DINING	AL. SLIDING DOOR		+2400	
ROOM	AL. SLIDING DOOR		+2400	
ROOM	AL. SLIDING DOOR		+2400	
ROOM	AL. SLIDING DOOR		+2400	
ROOM	AL. SLIDING DOOR		+2400	
ROOM	AL. SLIDING DOOR		+2400	
ROOM	AL. SLIDING DOOR		+2400	
TI.P ROOM	AL. SLIDING DOOR		+2400	
R			+2400	
DOW	DOOR CUM WINDOW	+1200	+2400	
ROOM	AL. GLAZED WINDOW	+900	+2400	
HEN	AL. GLAZED WINDOW	+1200	+2400	
	AL. GLAZED WINDOW	+900	+2400	
RCASE	AL. GLAZED WINDOW	+900	+2400	
BY	LOUVER/WINDOW	+900	+2400	
ROOM	AL. GLAZED WINDOW	+900	+2400	
	VENTILATOR	+1200	+2400	

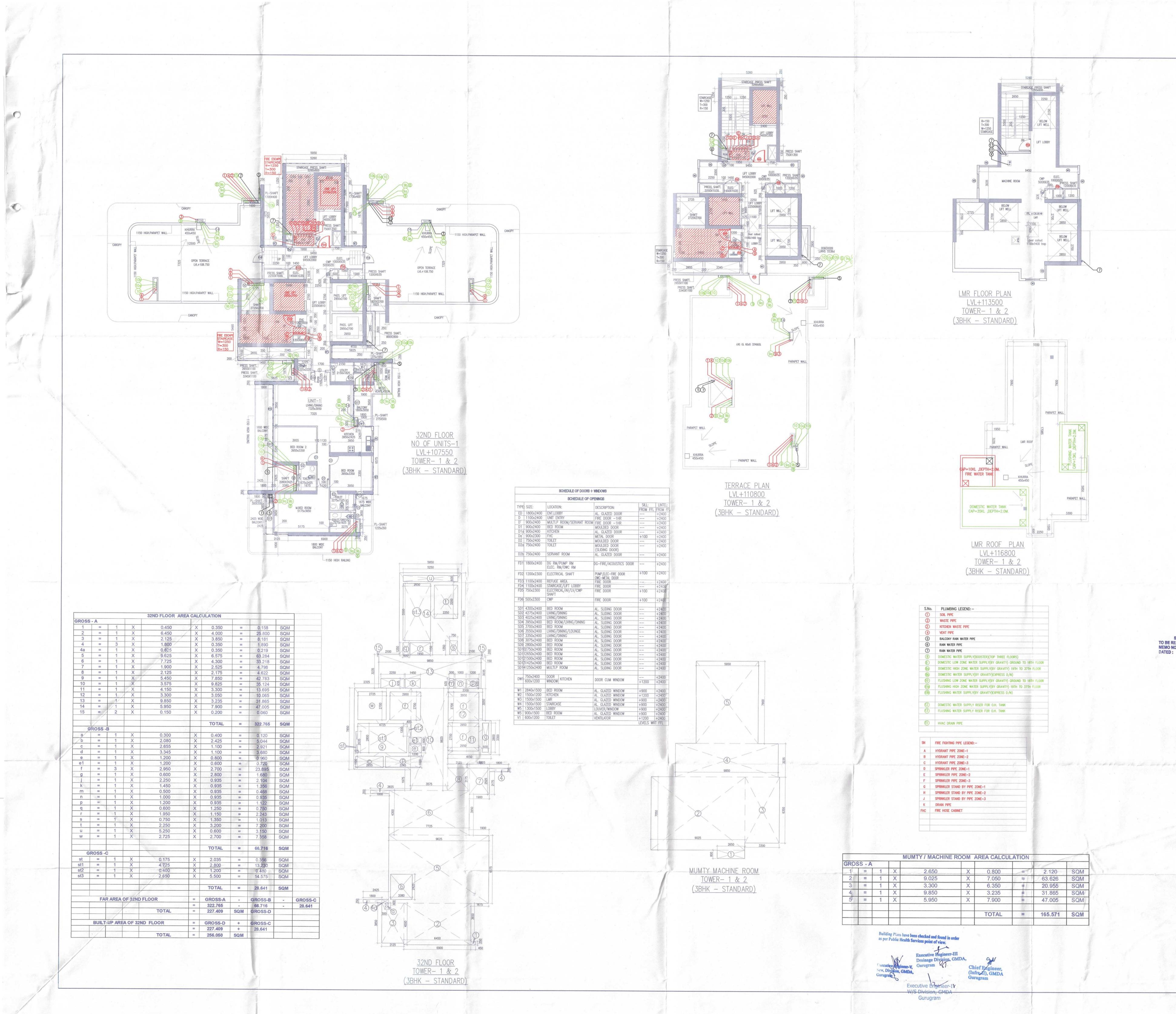
## Note :-

1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC.

2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE.

3. WC SHALL BE MECHANICALLY LIGHT & VENTILATED WHEREVER REQUIRED

ATPHO) S.T.P. (HQ) S.T.P. (G) 9	X
AT.P. (HQ) S.T.P. (HQ) S.T.P. (G) C. Member Member Secretary Member C. B.P.A.C. B.P.A.C. B.P.A.C. B.	Airman P.A.C.
	R
READ WITH THIS OFFICE PA(HC NO.: :	DDTXT) MEMBER
	BPAC
	N
B. Bup P.A.	
P.A. A.T.P	
PROJECT:	-
PROPOSED BUILDING PLAN OF HOUSING COLONY MEASUF	
24.10 ACRES (LICENCE NO	
2012 DATED 17/08/201	
IN SECTOR 106, GURUGRAM MANE COMPLEX BEING DEVELOPED I	
DEVELOPERS LTD. & OTHI	ERS.
OWNER'S SEAL & SIGNATURE	and a
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A Company of the second s	
'Airmid Dev	elopers Limited
Auth	orised Signator;
ARCHITECT'S SEAL & SIGNATURE	
& SIGNATORE	
	Cha
choid 4	RAVAIDYA
AVINASH CHAND Architect No. CA	RA VAIDYA 175/02006 PH-II
MACH CHAND	RA VAIDYA 175/02006 PH-II
AVINASH CHAND Architect No. CA	RA VAIDYA 175/02006 PH-II
AviNASH CHAND Architect No. CA H. No. 163, New Palam Vihar	RA VAIDYA 175/02006 PH-II ; Gurugram
AUG2022. Scale : <u>1:100</u>	RA VAIDYA 175/02006 PH-II ; Gurugram
AUG2022. Scale : <u>1:100</u> Drawing Title:-	RA VAIDYA 175/02006 PH-II ; Gurugram



### Nofe :-

1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC.

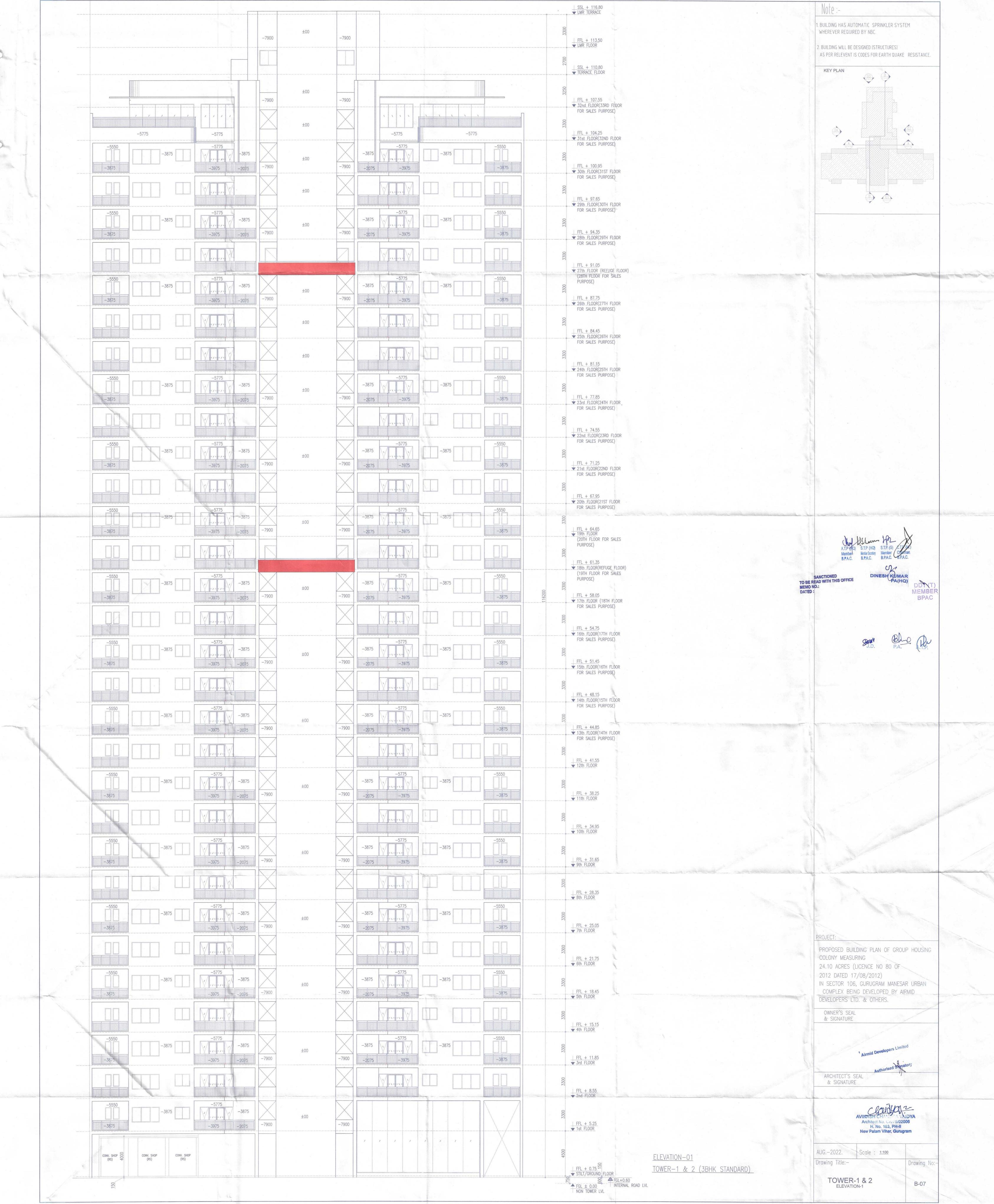
2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE.

3. WC SHALL BE MECHANICALLY LIGHT & VENTILATED WHEREVER REQUIRED

Member Member Secretary Member Commun. B.P.A.C. B.P.A.C. B.P.A.C. B.P.A.C. SANCTIONED TO BE READ WITH THIS OFFICE MEMO NO.: DATED : DINESH KUMAR DL DDT (T **IEMBER** BPAC Comp PROPOSED BUILDING PLAN OF GROUP HOUSING COLONY MEASURING 24.10 ACRES (LICENCE NO 80 OF 2012 DATED 17/08/2012) N SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY AIRMID DEVELOPERS LTD. & OTHERS. OWNER'S SEAL & SIGNATURE Airmid Developers Limited Authorised Signator ARCHITECT'S SEAL & SIGNATURE chartyq12 INASH CHANDRA VAIDYA Architect No. CA/75/02006 H. No. 163, PH-II New Palam Vihar, Gurugram AUG.-2022. Scale : <u>1:100</u> Drawing Title:-Drawing No TOWER-1 & 2

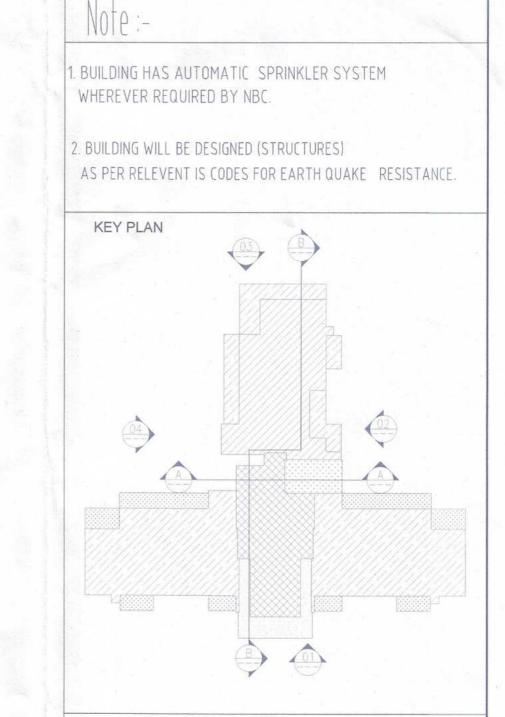
<u>32ND FLOOR PLAN & FAR AREA</u> <u>CALCULATION - DIAGRAM,</u> <u>MUMTY/ MACHINE ROOM PLAN &</u> <u>AREA DIAGRAM</u>

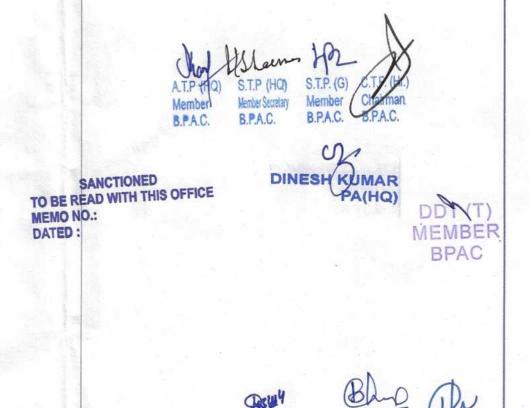
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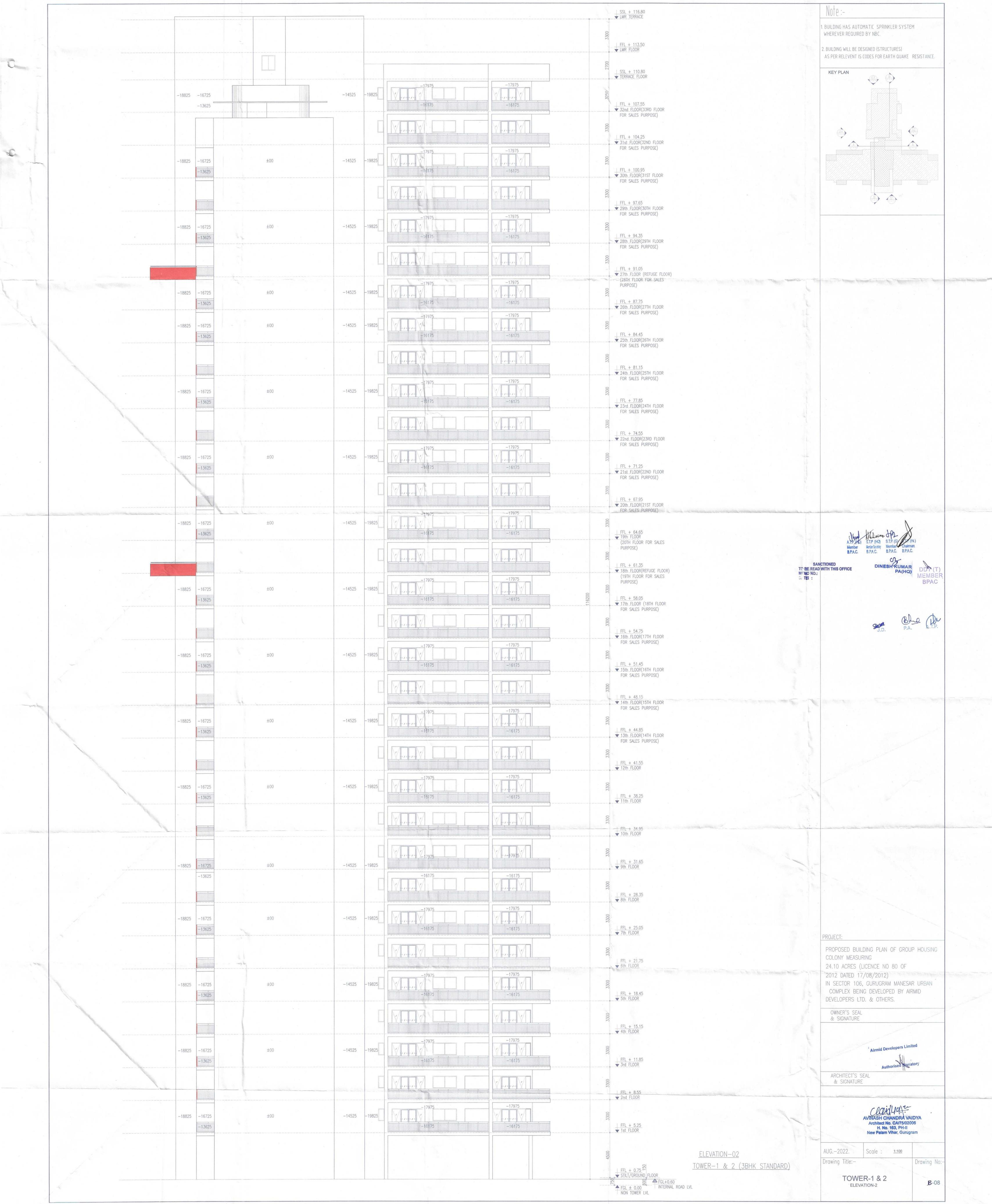


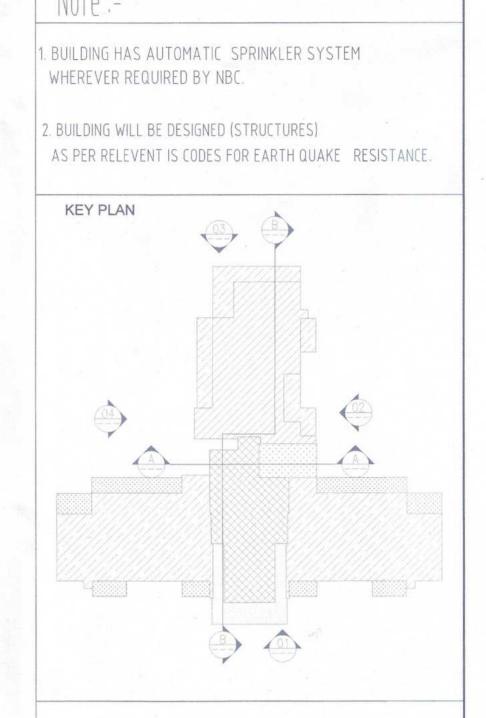
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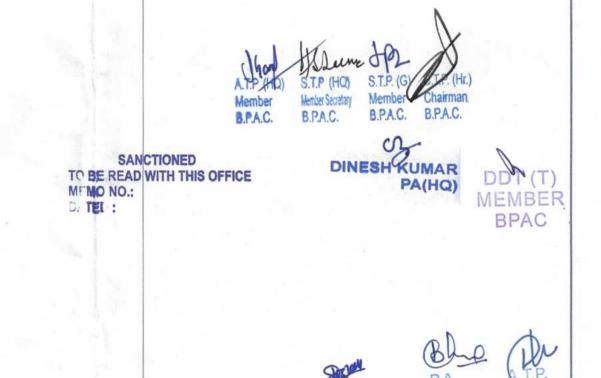
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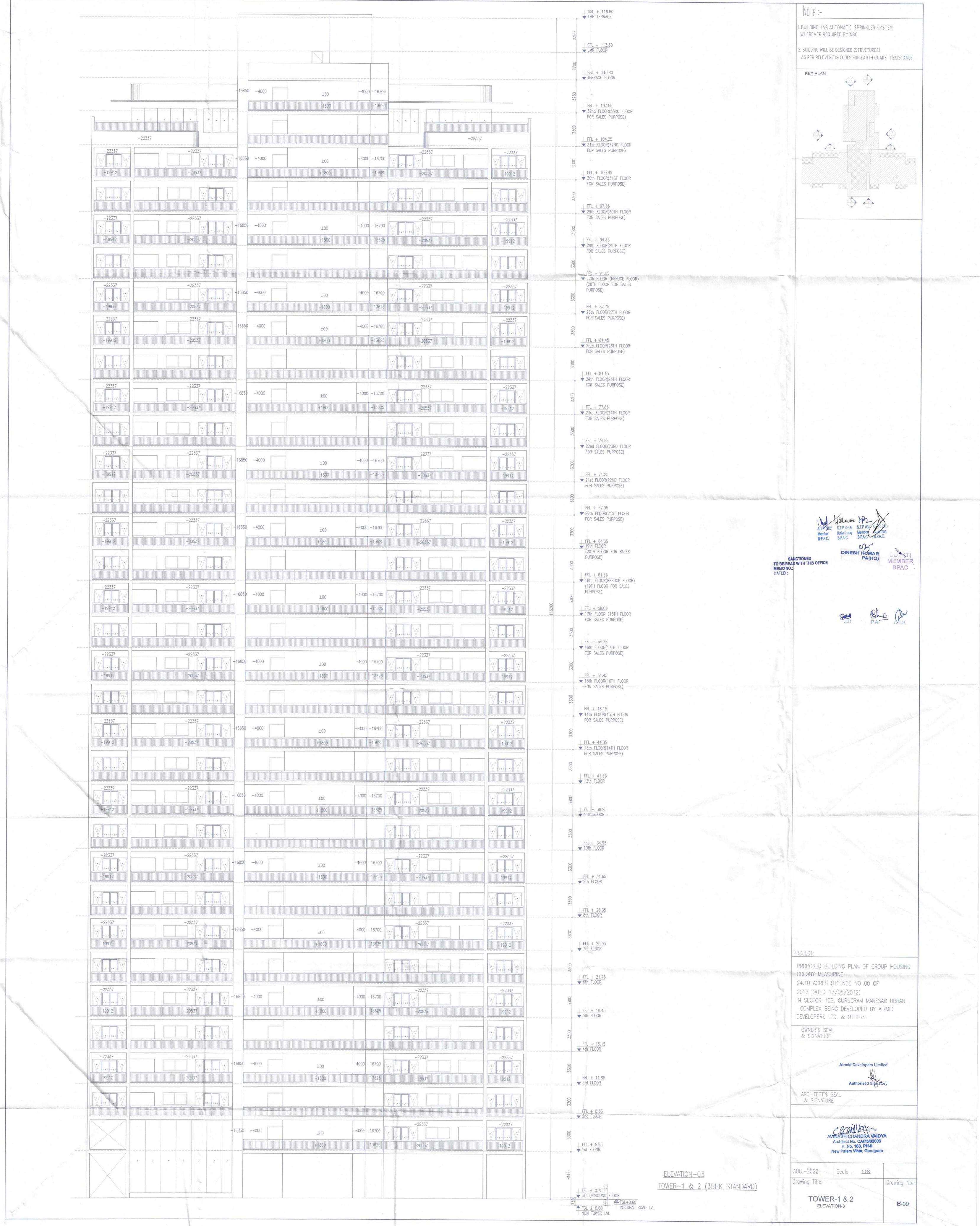










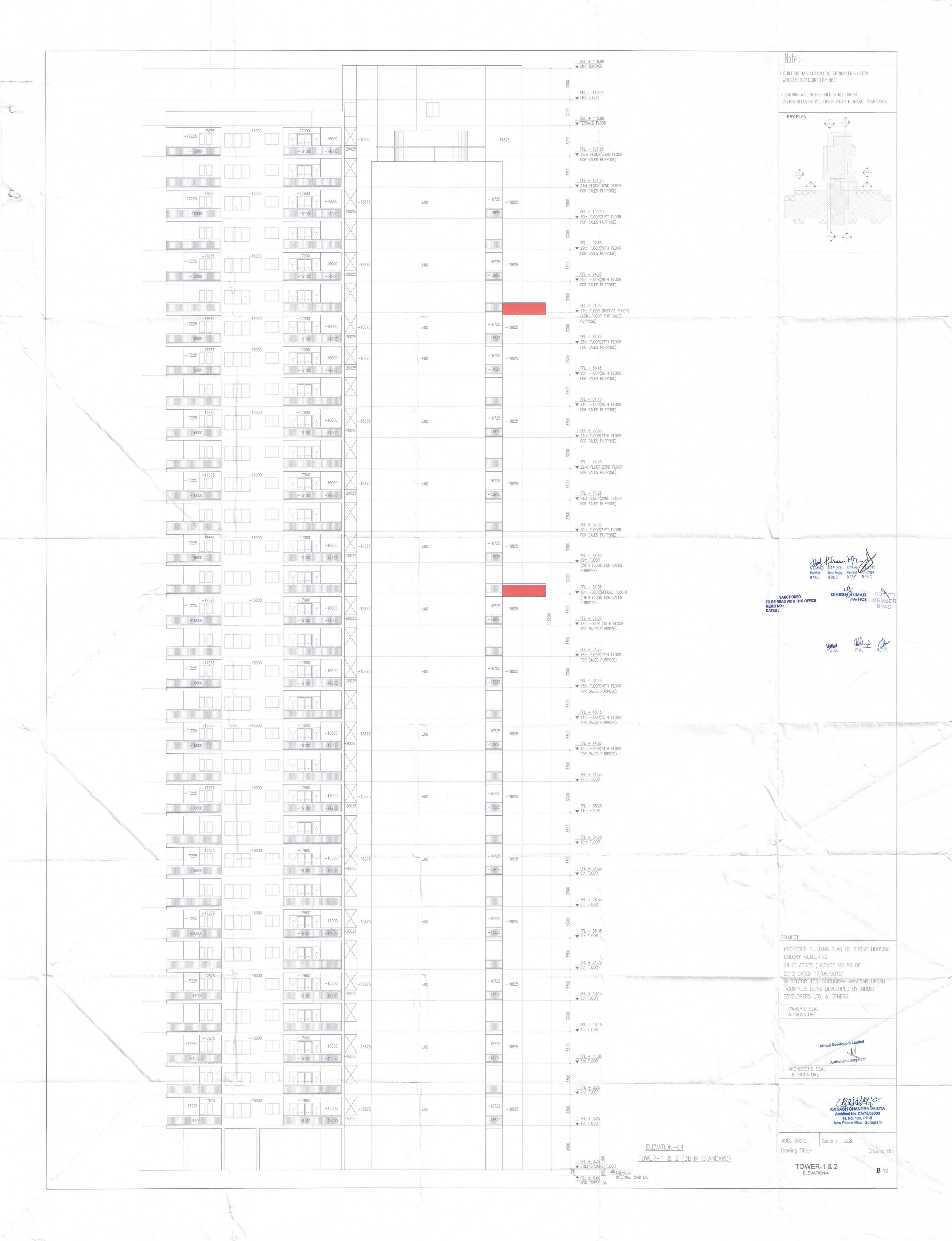


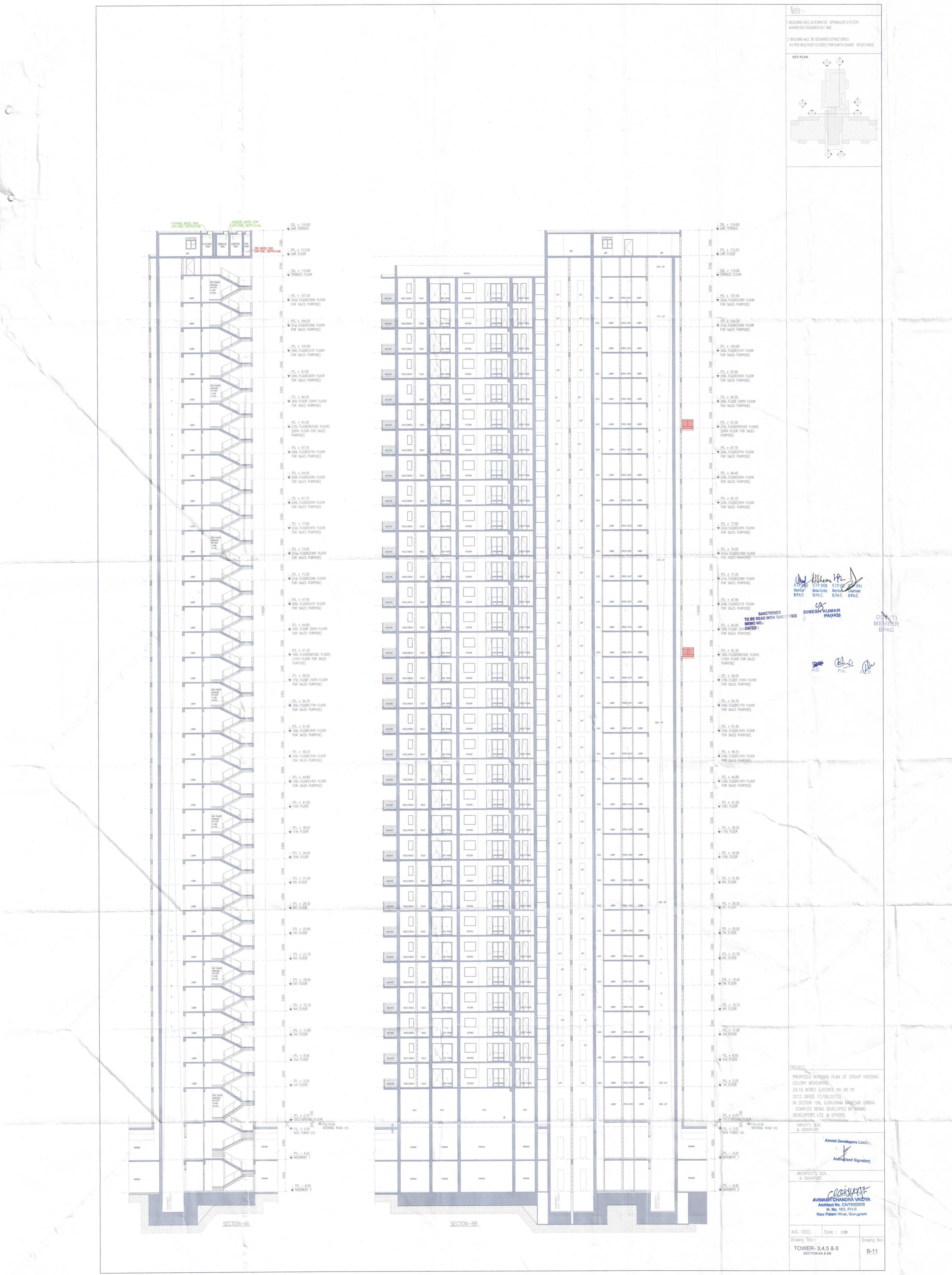
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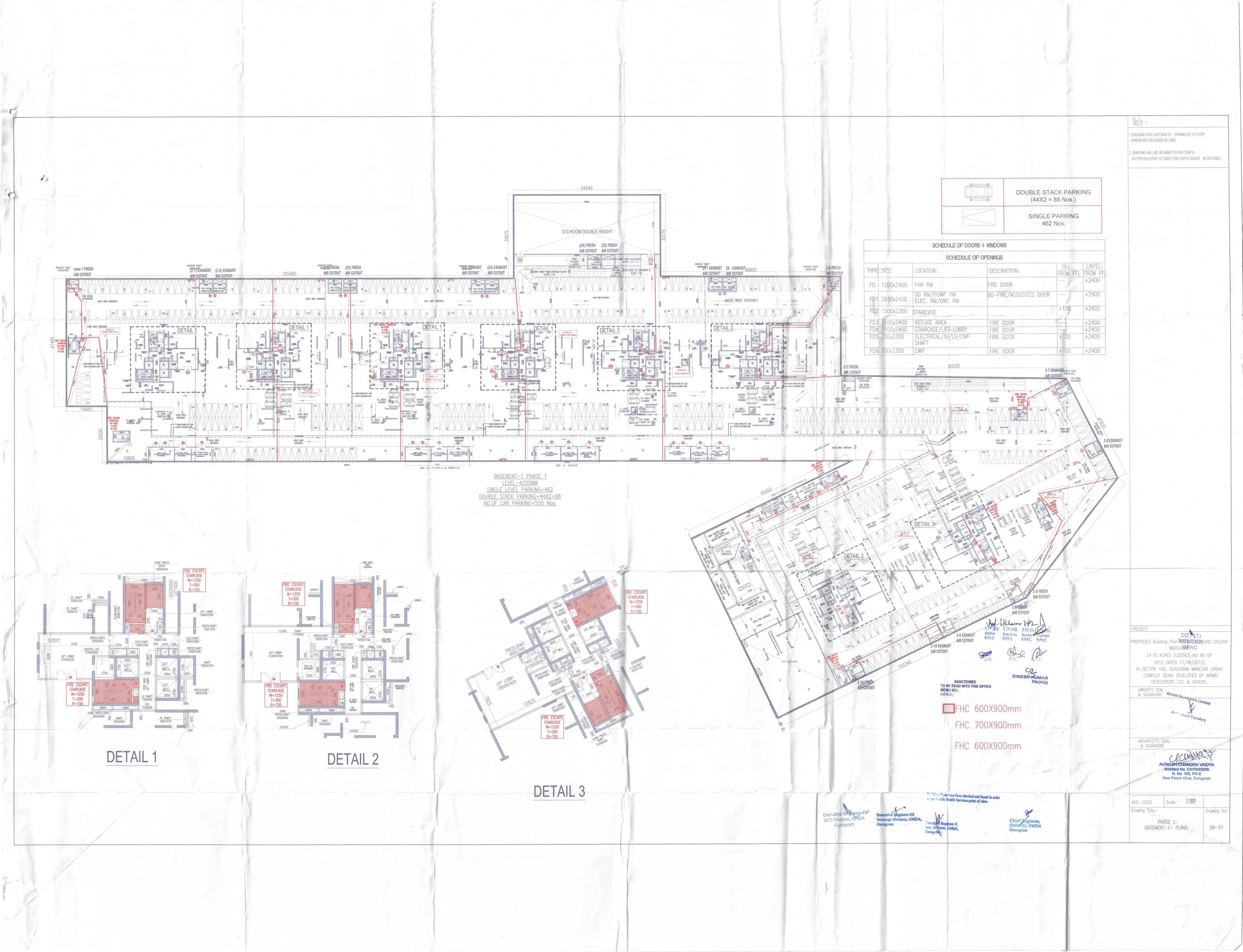
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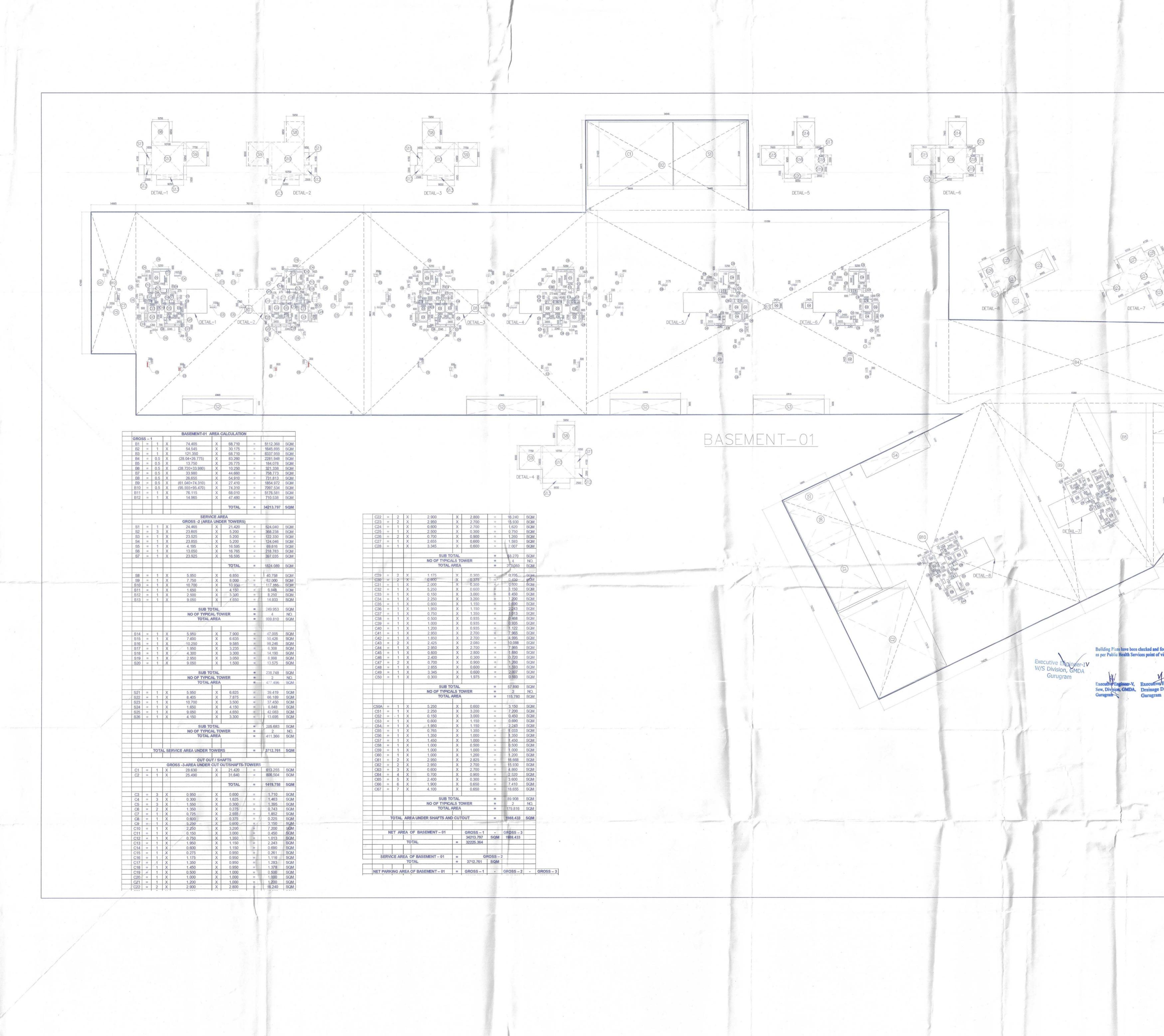
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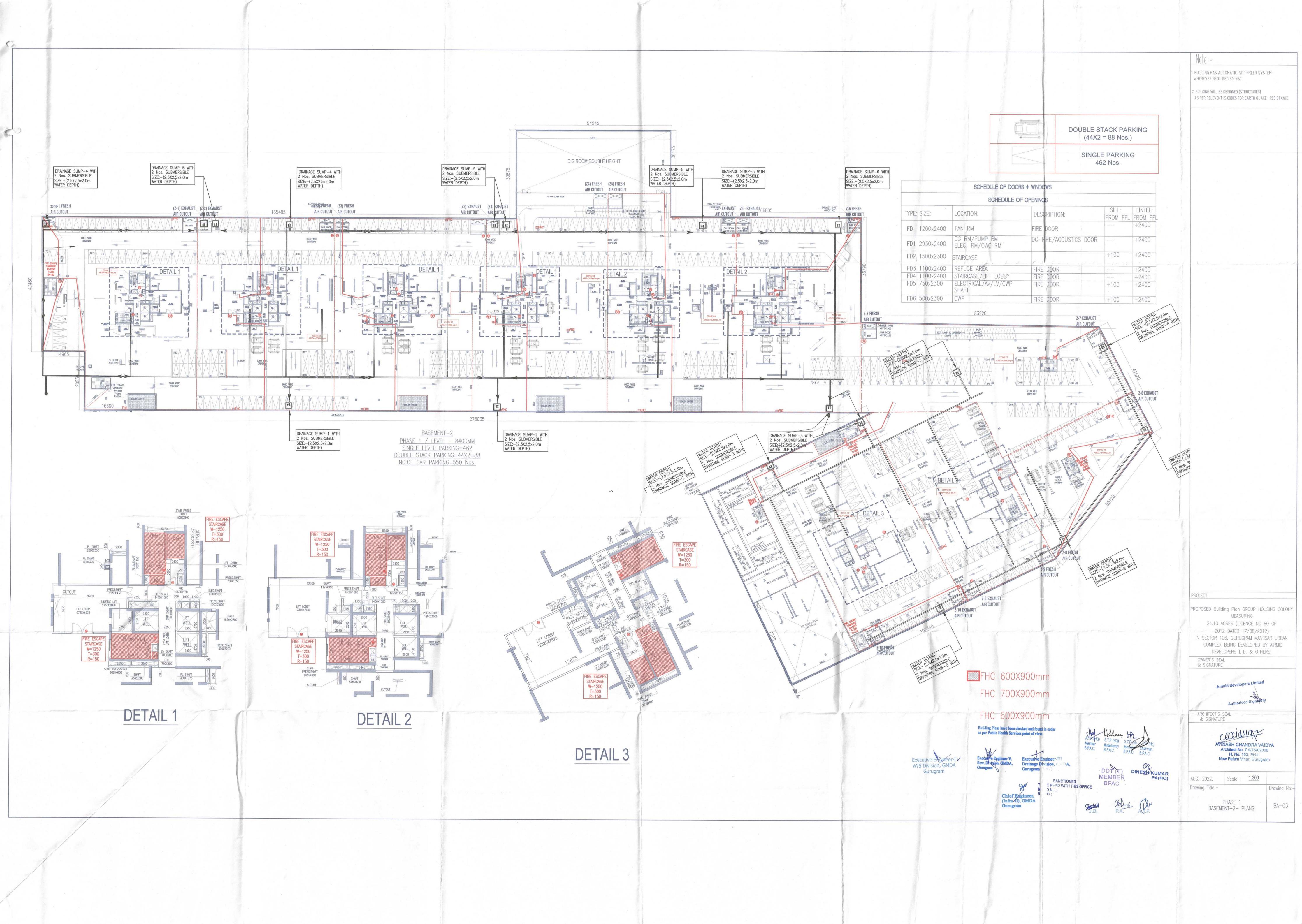


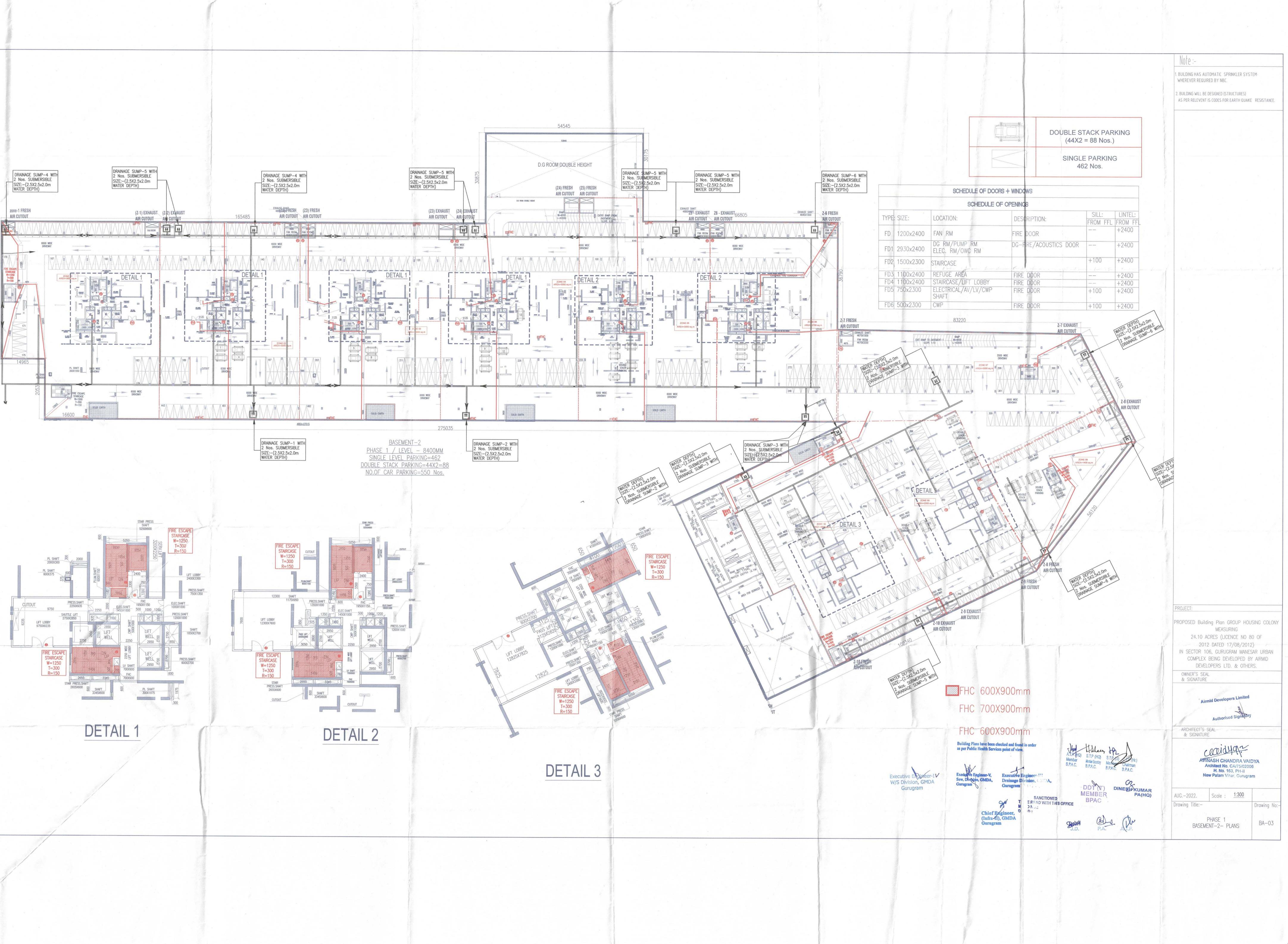
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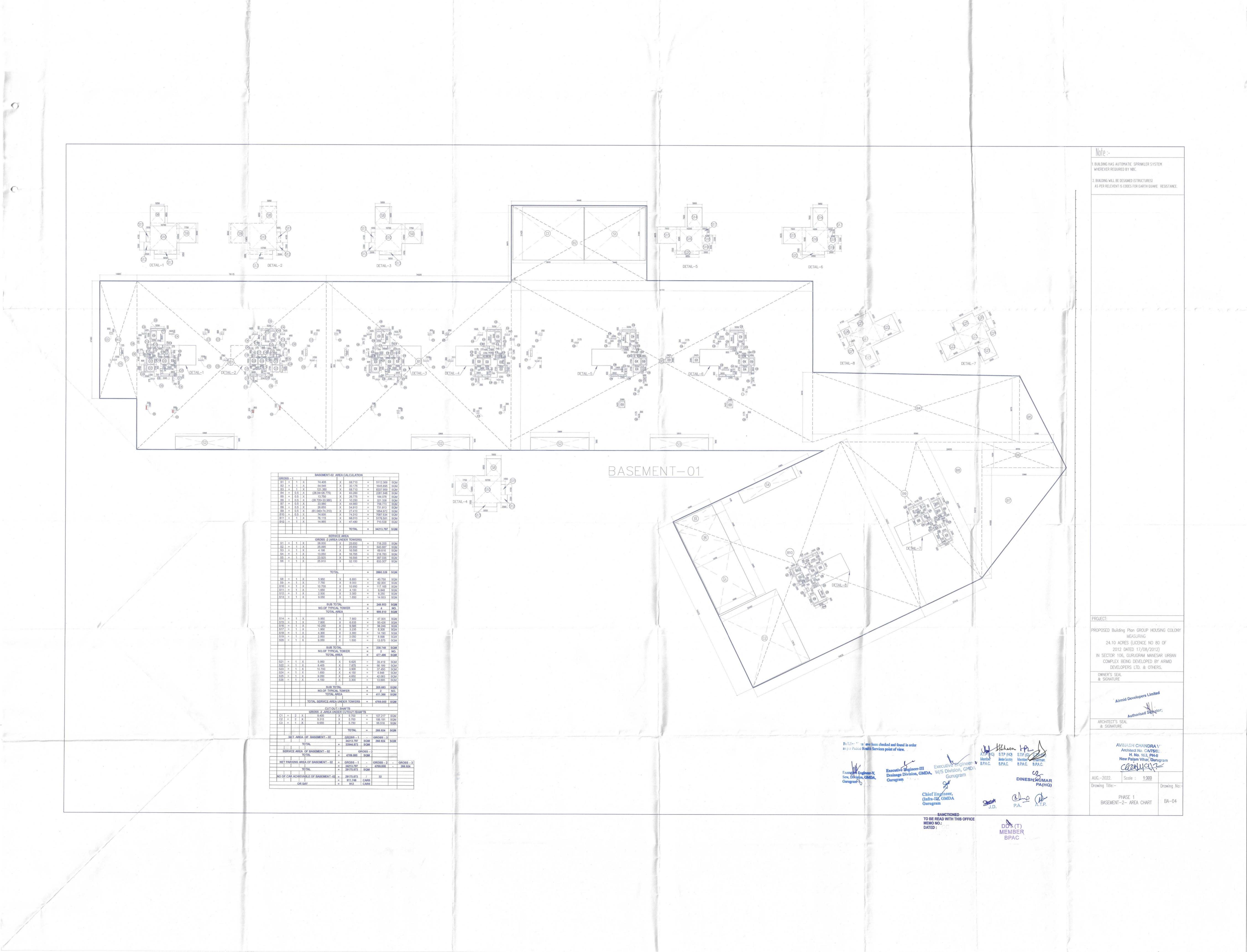
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		Note :-
		<ol> <li>1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC.</li> <li>2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE.</li> </ol>
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B7		
order	B.P.A.U.	PAC. B.P.A.C.
SANCTION	Chief Engineer, (Infra-II), GMDA Gurugram	PROJECT: PROPOSED Building Plan GROUP HOUSING COLONY MEASURING 24.10 ACRES (LICENCE NO 80 OF 2012 DATED 17/08/2012) IN SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY AIRMID DEVELOPERS LTD. & OTHERS. OWNER'S SEAL & SIGNATURE
EMO NO .:		Airmid Developers Limited
EMO NO.: ATED :		ARCHITECT'S SEAL & SIGNATURE





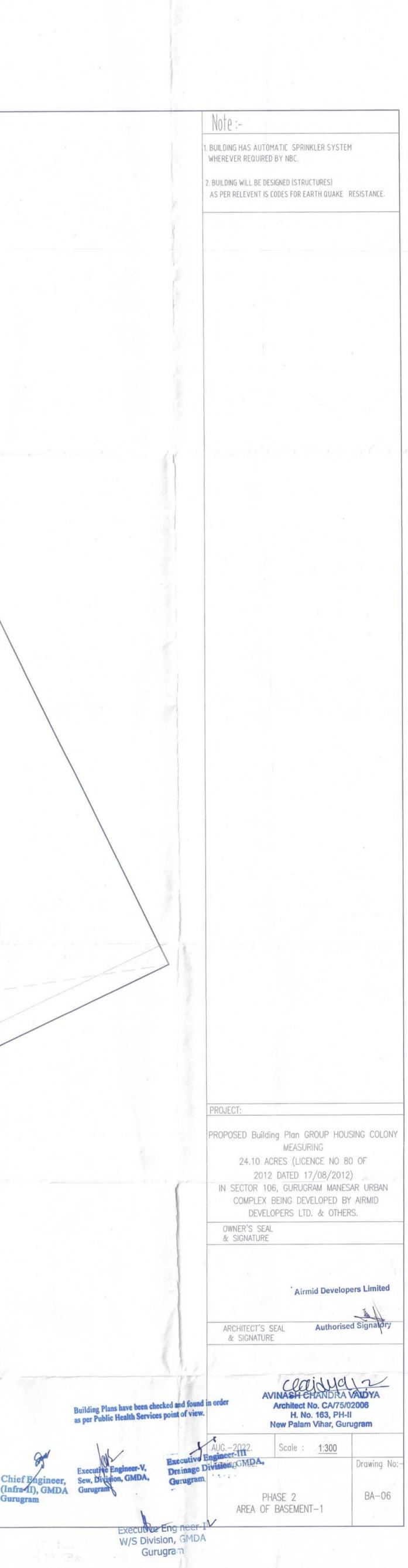


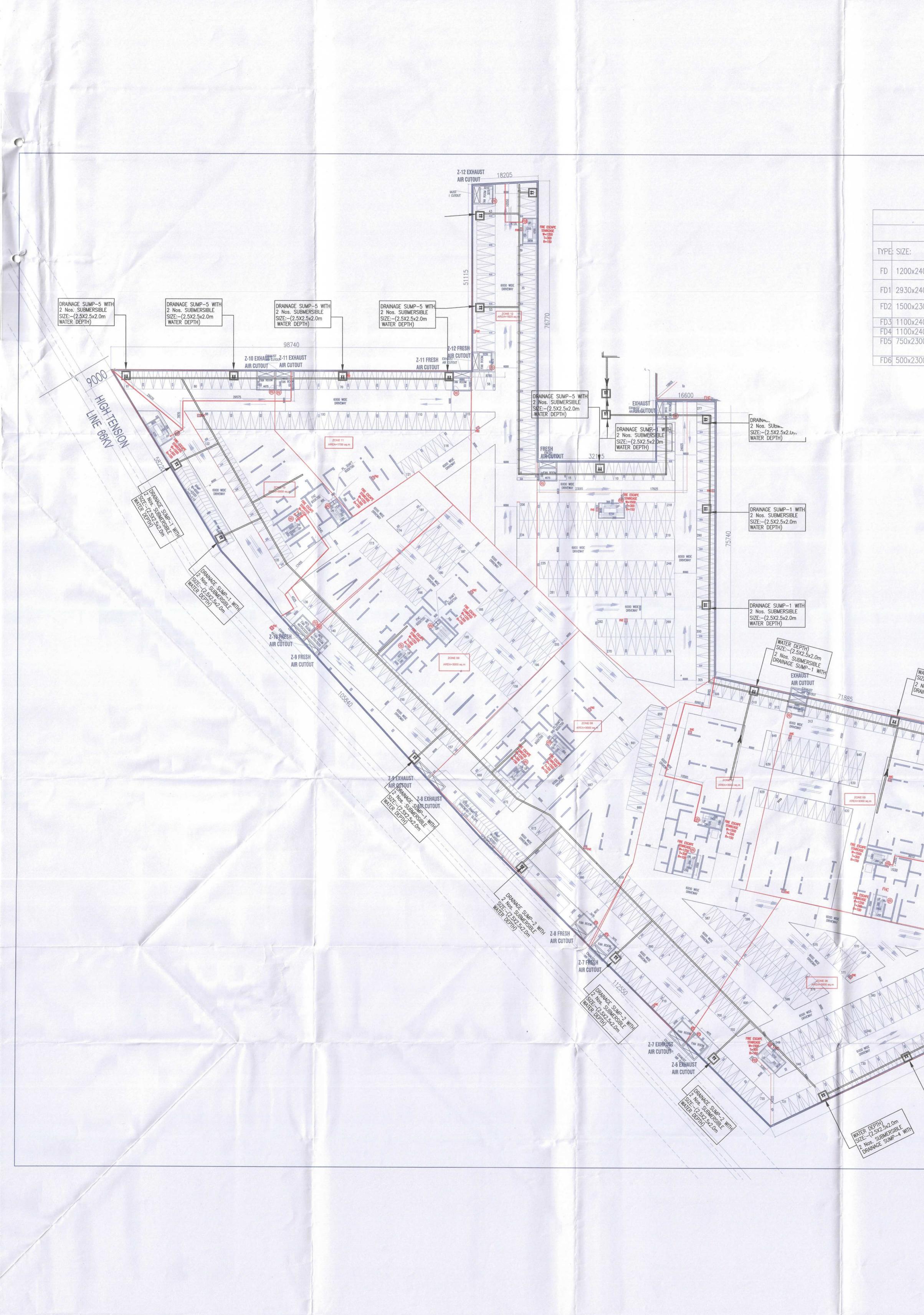


		SCHEDULE OF DOORS	S + WINDOWS	
		SCHEDULE OF	OPENINGS	
TYPE:	SIZE:	LOCATION:	DESCRIPTION:	SILL: FROM I
FD	1200x2400	FAN RM	FIRE DOOR	
FD1	2930x2400	DG RM/PUMP RM ELEC. RM/OWC RM	DG-FIRE/ACOUSTICS DOOR	
FD2	1500x2300	STAIRCASE		+100
FD3	1100x2400	REFUGE AREA	FIRE DOOR	
FD4	1100x2400	STAIRCASE/LIFT LOBBY	FIRE DOOR	
FD5	750x2300	ELECTRICAL/AV/LV/CWP SHAFT	FIRE DOOR	+100
FD6	500x2300	CWP	FIRE DOOR	+100



	1						
5	=	9.178	SQM				
0 0 5	=	929.015 1491.590 5213.730 275.038	SQM SQM SQM SQM				
0 0 5 5	= = = =	425.214 1307.626 3628.050 538.977	SQM SQM SQM SQM				
0 0 0	н	4592.390 979.298 17801.663	SQM SQM SQM				
L	=	37191.770	SQM				
) ) )	=	120.700 113.280 158.400 33.000	SQM SQM SQM SQM				
) ) L	=	21.600 3.300 450.280	SQM SQM SQM				
)	=	18.630	SQM				1
)	= = =	31.500 5.040 10.080	SQM SQM SQM				
)	=	2.665 1.235 3.413	SQM SQM SQM				
L -1	-	72.563 GROSS - 3					
207	SQM SQM	72.563	SQM				
G 30 - 1	ROSS - 2 SQM	2 GROSS – 2	-	GROSS – 3			
770 927	SQM SQM	450.280	SQM		SQM		
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							A.T. HQ) S.T.P (HQ) S.T.P. (G) C.T.P. (H) Member Member Sezetay Member Provincian B.P.A.C. B.P.A.C. B.P.A.C.
							DINESH KUMAR PA(HQ) Ch (Int Gui
					*		J.D. P.A. AT.P.
							SANCTIONED TO BE READ WITH THIS OFFICE MEMO NO.: DATED : DATED : DATED : DATED : DATED : DD DD T DD DD T DD DD T DD DD T DD T





	SCHEDULE OF DOORS	3 + WINDOWS		
	SCHEDULE OF	OPENINGS		
	LOCATION:	DESCRIPTION:	SILL: FROM FFL	LINTEL: FROM FF
2400	FAN RM	FIRE DOOR		+2400
2400	DG RM/PUMP RM ELEC. RM/OWC RM	DG-FIRE/ACOUSTICS DOOR		+2400
2300	STAIRCASE		+100	+2400
2400	REFUGE AREA	FIRE DOOR		+2400
2400	STAIRCASE/LIFT LOBBY	FIRE DOOR		+2400
300	ELECTRICAL/AV/LV/CWP SHAFT	FIRE DOOR	+100	+2400
300	CWP	FIRE DOOR	+100	+2400

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DDT(T) MEMBER BPAC

SANCTION\_J D BE READ WITH THIS OFFICE J.D. EMO NO.: DATED :

Member B.P.A.C. B.P.A.C. B.P.A.C. B.P.A.C.

> DINESH KUMAR PA(HQ)

> > Blue Pr

afra-II), GMDA



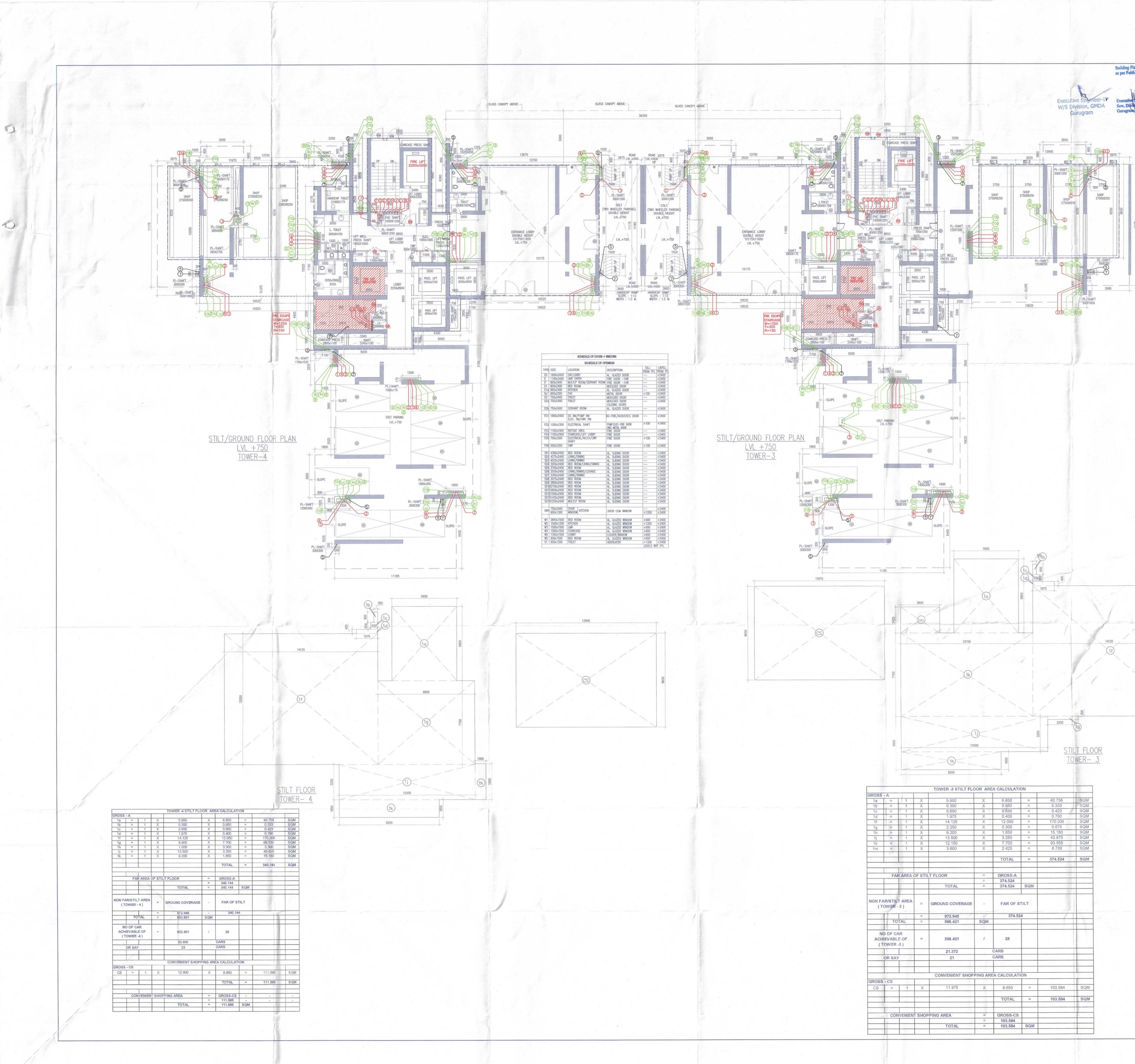


Note :-1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC. 2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE.

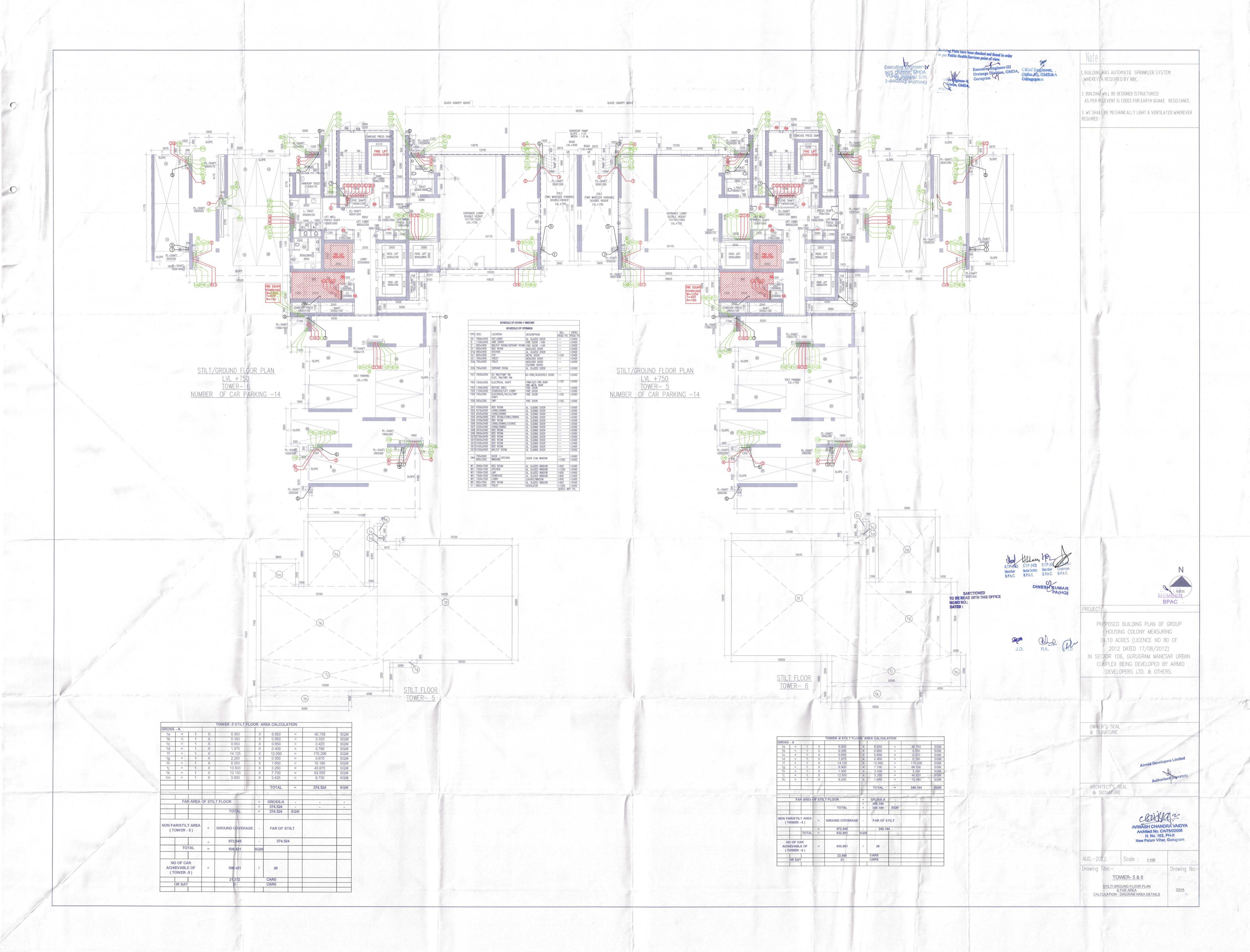
PROPOSED Building Plan GROUP HOUSING COLONY MEASURING 24.10 ACRES (LICENCE NO 80 OF 2012 DATED 17/08/2012) IN SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY AIRMID DEVELOPERS LTD. & OTHERS. OWNER'S SEAL & SIGNATURE Airmid Developers Limited Authorised Signatory ARCHITECT'S SEAL & SIGNATURE claiduat Architect No. CA. 5/0.000 H. No. 163, PH-II New Palam Vihar, Gurugram

AUG.-2022. Scale : <u>1:300</u> Drawing Title:-Drawing No:-PHASE 2 AREA OF BASEMENT-1

BS-08

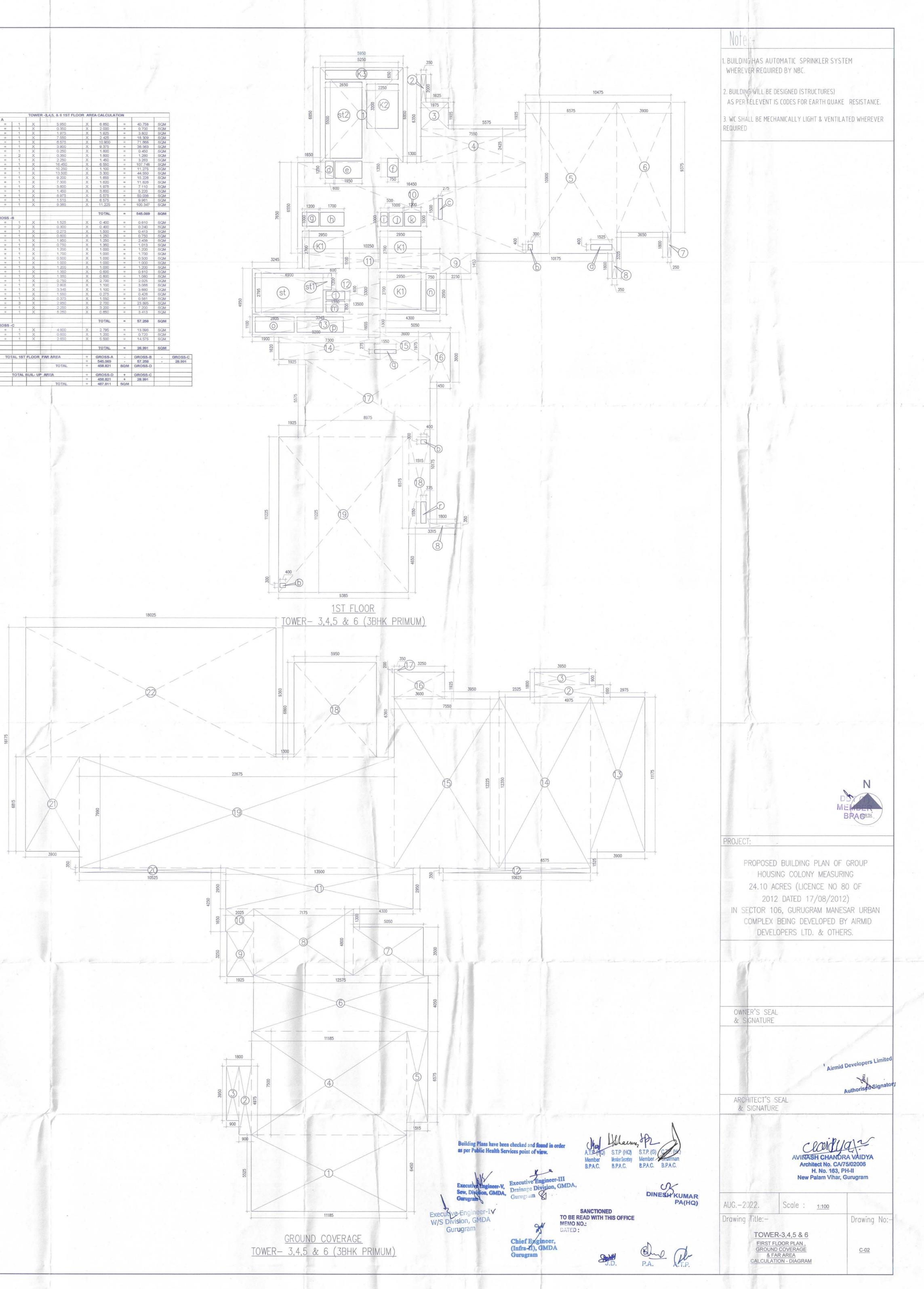


Building Plans have been checked and found in order as per Public Health Services point of view. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC. 2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE. 3. WC SHALL BE MECHANICALLY LIGHT & VENTILATED WHEREVER A.T.P.TH Member B.P.A.C. Member Secretary B.P.A.C. B.P.A.C. B.P.A.C. SANCTIONED TO BE READ WITH THIS OFFICE MEMO NO.: DATED : DINESHKUMAR PA(HQ) Blug. A.D.A NORTH PROJEC OSED BUILDING PLAN OF GROUP HOUSING COLONY MEASURING 24.10 ACRES (LICENCE NO 80 OF 2012 DATED 17/08/2012) IN SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY AIRMID DEVELOPERS LTD. & OTHERS. OWNER'S SEAL & SIGNATURE ARCHITECT'S SEAL & SIGNATURE claid yay? AVINASH CHANDRA VAIDYA Architect No. CA/75/02006 H. No. 163, PH-II New Palam Vihar, Gurugram AUG.-2022. Scale : <u>1:100</u> -----Drawing Title:- TOWER- 3 & 4 Drawing No:-STILT/ GROUND FLOOR PLAN & FAR AREA CALCULATION - DIAGRAM, CONVENIENT SHOPPING PLAN & AREA DETAILS

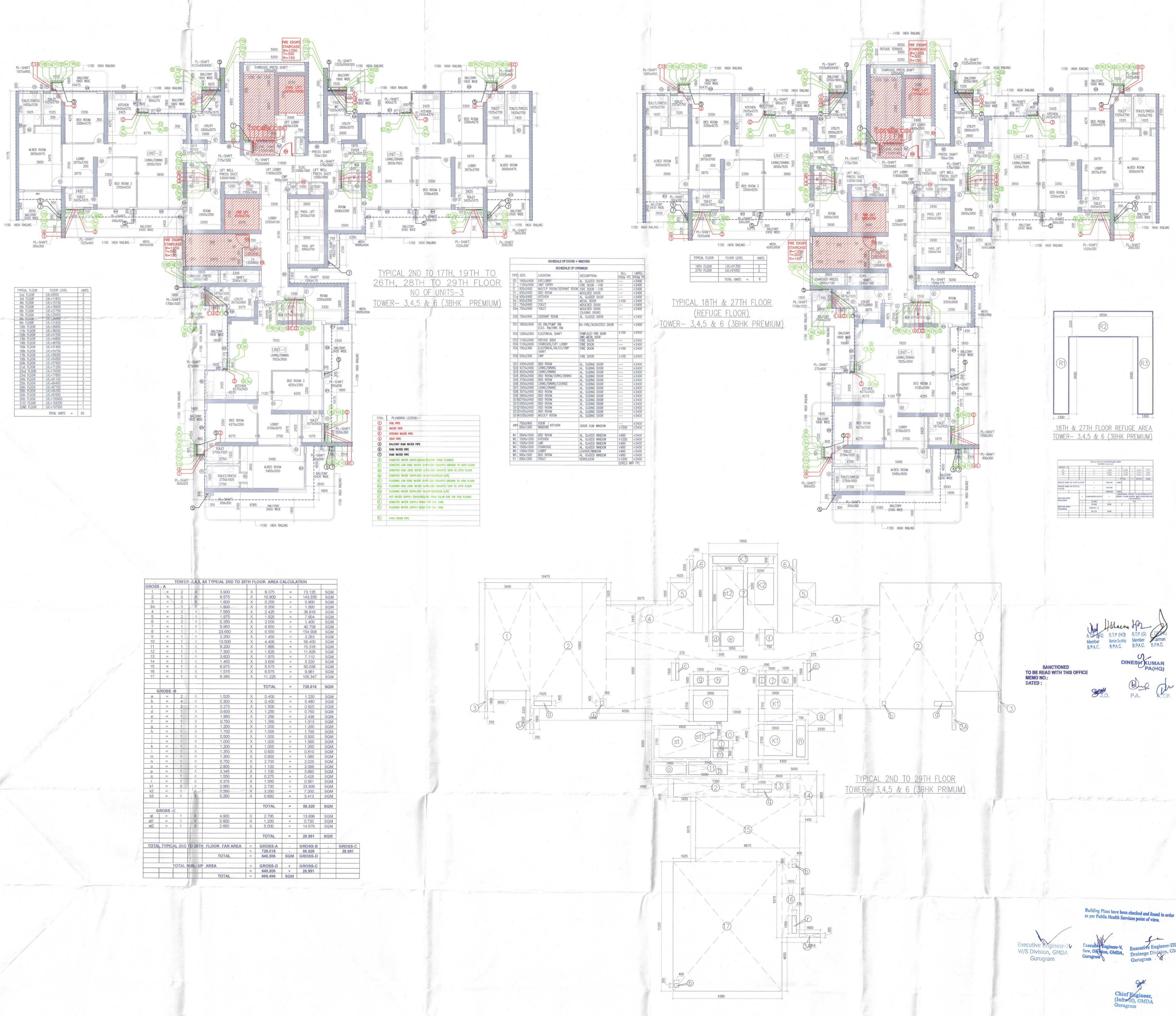




GROSS	- A		IJVE	R -3,4,5, & 6 1ST FL0		CH GHEODEN	T
1	=	1	X	5.950	X	6.850	t
2	=	1	X	0.350	X	2,000	+
3	=	1	X	1.975	X	1.925	+
4	=	1	X	7.550	X	2.425	+
5	=	1	X	6.575	X	10.900	+
6	=	1	X	3.900	X	9.375	+
7	=	1	X	0.250	X	1.800	+
8	=	2	X	0.350	X	1.800	+
9	=	1	X	2.250	X	1.450	+
10	=	1	X	16.450	X	6.550	+
11	=	1	X	10.250	X	1.100	+
12	=	1	x	13.500	X	3.300	+
13	=	1	X	9.200	X	1.655	+
14	=	1		An address of the second data in the second data was not been as a second data was not been as a second data w	X		+
		-	X	7.300		1.620	+
15	=	1	X		X	1.975	+
16	=	1	X	1.450	X	3.600	+
17	=	1	X	8.975	X	5.575	+
18	=	1	X	1.515	X	6.575	+
.19	=	1	X	9,385	X	11.225	-
				1071		TOTAL	
G	ROSS	-B			_		
a	=	1	X	1.525	X	0.400	
b	=	2	X	0.300	X	0.400	
C	=	1	X	0.275	X	1.500	
d	=	1	X	0.600	X	1.250	Г
e	=	1	X	1 950	X	1.250	
F	=	1	X	0,750	X	1.350	
g	=	1	X	1.200	X	1.000	t
h	=	1	X	1.700	X	1.000	t
i	=	1	X	0.500	X	1.000	+
1	=	1	X	1.000	X	1.000	+
k	=	1	X	1.200	X	1.000	+
1	=	1				0.600	+
			X	1.350	X		+
m	=	1	X	1.350	X	0.800	+
n	=	1	X	0.750	X	2.700	+
0	=		X	2.805		1.100	+
р	=	1	X	3.345	X	1.100	+
q	=	1	X	1.550	X	0.275	+
r	=	1	X	0.375	X	1.550	+
kt	=	3	X	2.950	X	2 700	-
k2	=	1	X	2.250	X	3.200	
k3	=	1	X	5.250	X	0.650	
				Stan and all shares and			
			1	1. Contraction of the second s		TOTAL	
G	ROSS	-C	1				
st	=	1	X	4.900	X	2.795	
st1	=	1	X	0.600	X	1,200	T
st2	=	1	X	2.650	X	5.500	
				0		2.40 31 5 5 5 5 5	T
				and the second s		TOTAL	
		1	1	100			1
	TO	TAL 1ST	FLOOR	FAR AREA	=	GROSS-A	-
1				Sul	=	545.069	
			-	TOTAL	=	458.821	5
		TOTAL	BUIL- UF	AREA	-	GROSS-D	+
	-	10 the	T	- d that's	=	458.821	+
		-	-	TOTAL	=	430.021	1



A	(PRO	VIDED)	=	36.178	SQM		
V	ERAG	E	=	972.945	SQM		
	EDAO	-		<b>GROSS - A</b>			
		1		TOTAL	=	972.945	SQM
	-		1		1		
	X	18.025	X	9.360	=	168.714	SQM
	X	3.900	X	6.815	=	26.579	SQM
-	X	10.525	X	0.350	=	3.684	SQM
	X	22.675	X	7.990	=	181.173	SQM
	X	5.950	X	6.860	=	40.817	SQM
	X	0.350	X	0.200	=	0.070	SQM
-	X	3.600	X	1.925	=	6.930	SQM
-	X	7.550	X	12.225	=	92.299	SQM
	X	6.575	X	12.350	=	81.201	SQM
	X	3.900	X	11.175	=	43.583	SQM
-	X	10.625	X	0.350	=	3.719	SQM
	X	13.500	X	2.950	=	39.825	SQM
	X	2.025	X	1.650	=	3.341	SQM
-	X	1.925	X	3.250		6.256	SQM
	X	7.175	X	4.800	=	34.440	SQM
	X	5.050	X	3.500	=	17.675	SQN
	X	12.575	X	4.050	=	9.961 50.929	SQM
	X	11.185	X	7.500 6.575	=	83.888	SQM
	X	0.900	X	3.950	=	7.110	SQN
_	X	0.900	X	4.975	=	8.955	SQN
	X	11.185	X	5.525	=	61.797	SQN
				1			-
-		GROUND	COV	ERAGE	1 1		1



No.		TOWER	2 -3,4,5, 8	86 TYPICAL 2ND TO 29	TH FL	OOR AREA	ALCUL	ATR
GROSS	- A							
1	=	2	X	3.900	X	9.375	=	-
2	.=	2	X	6.575	X	10.900	=	-
3	= 3	2	X	1.800	Х	0.250	=	+
3A	=	3	X	1.800	X	0.350	=	-
4	=	2	X	7.550	X	2.425	=	+
5	n	2	X	1.975	X	1.925	=	+
6	=	2	X	0.350	X	2.000	=	+-
7	=	1	X	5.950	X	6.850	=	+
8	=	1	X	23.650	X	6.550	=	+
10	-	1	X	2.250	X	1.450	=	+
11	=	1	X	13.500 9.200	x	4.400		+-
12	=	1	X	7.300	X	1.620	=	+-
13	=	1	X	3.600	X	1.975	=	+
14	=	1	X	1.450	X	3.600	=	+-
15	=	1	X	8.975	X	5.575		+
16	=	1	X	1.515	X	6.575	=	+
17	=	1	X	9.385	X	11.225	=	+
17				3.000		11.660	-	+
						TOTAL	=	+
G	ROSS -	В			-	TOTAL		+
a	=	2	X	1.525	X	0.400	=	+
b	=	4	X	0.300	X	0.400	=	+
C	=	2	X	0.275	X	1.500	=	1
d	=	1	X	0.600	X	1.250	=	1
e	=	1	X	1.950	X	1.250	=	1
f	=	1	X	0.750	X	1.350	=	1
g	=	1	X	1.200	X	1.000	=	1
h	=	1	X	1.700	X	1.000	=	1
i	=	1	X	0.500	X	1.000	=	1
i	=	1	X	1.000	X	1.000	=	1
k	=	1	X	1.200	X	1.000	=	
1	=	1	Х	1.350	X	0.600	=	
m	=	1	X	1.350	X	0.800	=	
n	=	1	X	0.750	X	2.700	=	
0	=	1	X	2.805	X	1.100	=	
р	=	1	X	3.345	Х	1.100	=	
q	=	1	X	1.550	Х	0.275	=	
r	=	1	X	0.375	X	1.550	=	
k1	=	3	X	2.950	X	2.700	=	
k2	=	1	X	2.250	X	3.200	=	
k3	22	1	X	5,250	Х	0.650	=	-
			1				-	
			1. hourse			TOTAL	=	
	ROSS -C		1	Here and the second				-
st	=	1	X	4.900	X	2.795	=	-
st1	=	1	X	0.600	X	1.200	=	-
st2	=	1	X	2.650	X	5.500	=	
			1.000					
4			1			TOTAL	=	-
TOTAL	THE			PLACE PLE ANT		00000	-	-
TOTAL	. TYPICA	AL 2ND	10 29TH	FLOOR FAR AREA	=	GROSS-A	-	G
			-	TOTAL	=	728.016		-
			1	TOTAL	=	640.506	SQM	G
	~	OTAL		ADEA		CDOSC D		-
1	1	UTAL E	BUIL- UP	AREA		GROSS-D	+	G
			N.		=	640.506	+	-

0.

C

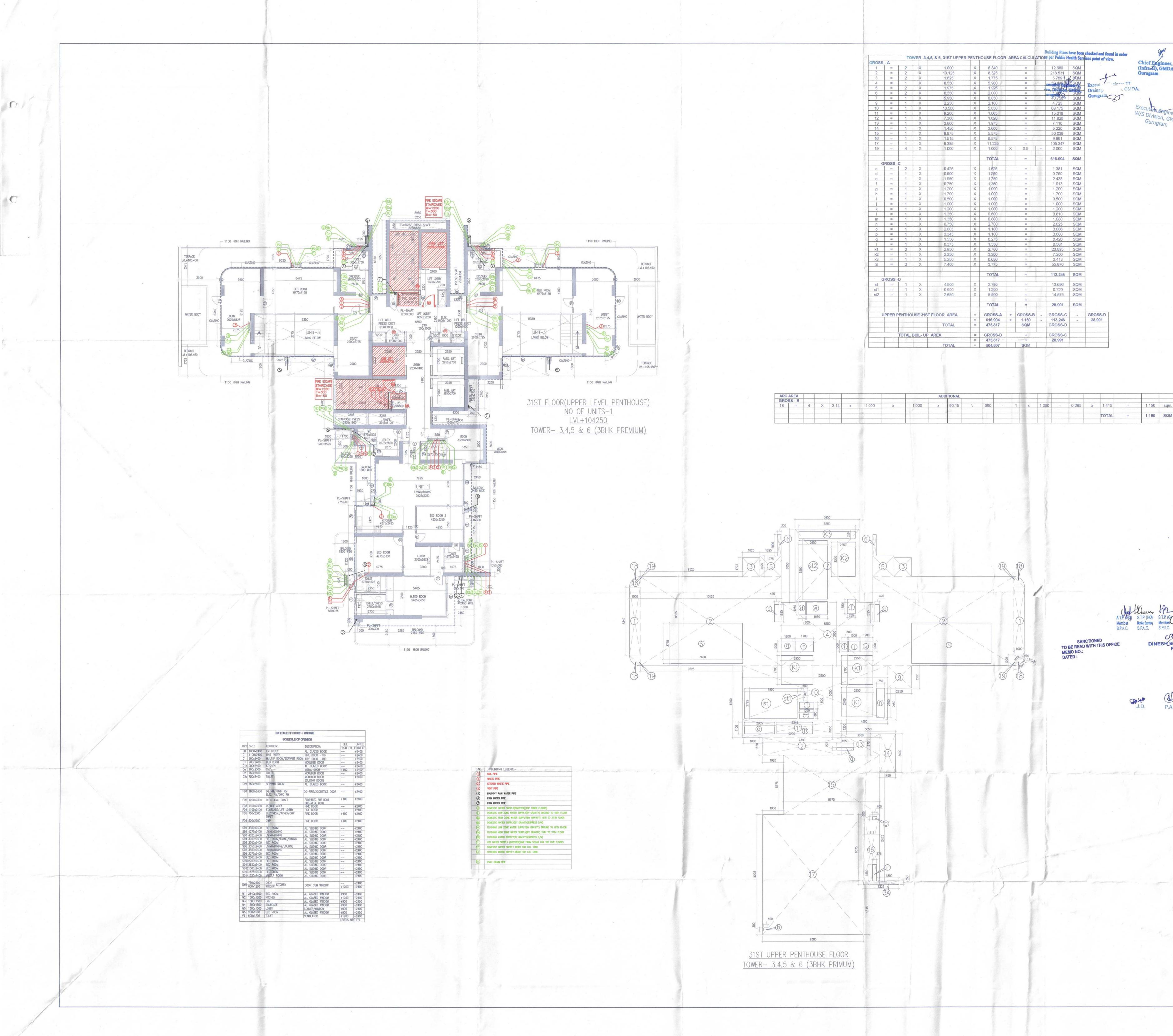
Note : 1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC. 2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE. 3. WC SHALL BE MECHANICALLY LIGHT & VENTILATED WHEREVER REQUIRED TOILET/DR 25x2750 1925x2750 1525 1925 3650 M.BED ROOM 3650x5475 1150 HIGH RAILING PL-SHAFT 300x300 N Shaene S.T.P (HQ) S.T.P. (G) Member Sevelary Member B.P.A.C. B.P.A.C. NORTH DINESHKUMAR PA(HQ) PROPOSED BUILDING PLAN OF GROUP Comp (Mr. P.A. HOUSING COLONY MEASURING MEM 24.10 ACRES (LICENCE NO 80 OF 2012 DATED 17/08/2012) IN SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY AIRMID DEVELOPERS LTD. & OTHERS. CONTRACTOR OF MANY OWNER'S SEAL & SIGNATURE Airmid Developers Limited 1 an Authorised Signat ARCHITECT'S SEAL & SIGNATURE Building Plans have been checked and found in order as per Public Health Services point of view. eaidyat -AVINASH CHANDRA VAIDYA Architect No. CA/75/02006 H. No. 163, PH-II New Palam Vihar, Gurugram Drainage Division, GMDA, Gurugram . AUG.-2022. Scale : <u>1:100</u> Drawing Title:-Drawing No: TOWER-3,4,5 & 6 Chief Engineer, (Infra-II), GMDA Gurugram TYPICAL FLOOR PLAN (2ND TO 17TH FLOOR, 19TH TO 26TH, 28TH TO 29TH FLOOR) REFUGE FLOOR PLAN (18TH & 27TH FLOOR) & FAR AREA CALCULATION - DIAGRAM <u>C-03</u>



## Building Plans have been checked and found in as per Public Health Services point of view.

00000		DWER-3,	4,5, & 6,	<b>30TH LOWER PENT</b>	HOUSE	FLOOR ARE	ACALCI	JLATION		G
GROSS	1				_					
1	=	2	X	3.900	X	9.375	=	73.125	SQM	
2	=	2	X	6.575	X	10.900	=	143.335	SQM	31
3	=	2	X	1.800	X	0.250	=	0.900	SQM	
3A	=	3	X	1.800	X	0.350	=	1.890	SQM	
4	=	2	X	7.550	X	2.425	=	36.618	SQM	
5	=	2	X	1.975	X	1.925	=	7.604	SQM	
6	=	2	X	0.350	X	2.000	=	1.400	SQM	
7	=	1	X	5.950	X	6.850	=	40.758	SQM	
8	=	1	X	23.650	X	6.550	=	154.908	SQM	
9 10	- = - /*	1	X	2.250	X	1.450	=	3.263	SQM	
		1	X	13.500	X	4.400	=	59.400	SQM	
11 12	=		X	9.200	X	1.665	=	15.318	SQM	
12	1	1	X X	7.300	X	1.620	=	11.826	SQM	
14	=	1	X	3.600 1.450	X	1.975	=	7.110	SQM	
14	=	1	X	8.975	X	3.600	=	5.220	SQM	
16		1				. 5.575	=	50.036	SQM	
17	=	1	X	1.515	X	6.575	=	9.961	SQM	
17			X	9.385		11.225	=	105.347	SQM	
						TOTAL		700.040	0088	
0	ROSS	P		100		TOTAL	=	728.016	SQM	
	=	2	Х	1.525	X	0.400	=	1 220	SOM	
a b	=	4	X	0.300	X	0.400	=	1.220 0.480	SQM SQM	
c	-	2	X	0.300	X	1.500	=	0.480	SQM	
d	=	1	X	0.600	X	1.250	=	0.750	SQM	
e	=	1	X	1.950	X	1.250	1	2.438	SQM	
f	=	1	X	0.750	X	1.350	=	1.013	SQM	
	=	1	X	1.200	X	1.000	=	1.200	SQM	
g h	=	1	X	1.700	X	1.000	=	1.700	SQM	
i	=	1	X	0.500	X	1.000	=	0.500	SQM	
i	=	1	X	1.000	X	1.000	=	1.000	SQM	
k	=	1	X	1.200	X	1.000	=	1.200	SQM	
1		1 1	X	1.350	X	0.600	=	0.810	SQM	
m	=	1	X	1.350	X	0.800	=	1.080	SQM	
n	=	1	X	0.750	X	2.700	=	2.025	SQM	
0	=	1	X	2.805	X	1.100	=	3.086	SQM	
p	=	1	X	3.345	X	1.100	=	3.680	SQM	
q	=	1	X	1.550	X	0.275	=	0.426	SQM	
r	=0	1	X	0.375	X	1.550	=	0.581	SQM	
k1	1 =	3	X	2.950	X	2.700	=	23.895	SQM	
k2	=	1	X	-2.250	X	3.200	=	7.200	SQM	
k3	=	1	X	5.250	X	0.650	=	3.413	SQM	1
		1						113		1
	1.					TOTAL	= /	58.520	SQM	1
G	ROSS	-C					1	1		1
st	=	1	X	4.900	X	2.795	/=	13.696	SQM	1
st1	1ºTE	1	Х	0,600	X	1.200	П	0.720	SQM	
st2	=	1	Х	2.650	X	5.500	=	14.575	SQM	
				and a		16	4	/	7	
						TOTAL	= /	28.991	SQM	
L	OWER	PENTHO	USE 301	H FLOOR AREA	=	GROSS-A	-	GROSS-B	-	GRO
					=	728.016	-	58.520	-	28.9
				TOTAL	=	640.506	SQM	GROSS-D		
	I	TOTAL	BUIL-US	AREA	=	GROSS-D	+	GROSS-C		
Ä					=	640.506	+	28.991		
	-	1		TOTAL	=	669.496	SQM			
the second se										

r 🖋	Note :-
Chier, (Infra-II), GMDA	1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC.
Gurugram , GMDA,	2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE.
Executive Engineer-IV W/S Division, GMDA Gurugram	3. WC SHALL BE MECHANICALLY LIGHT & VENTILATED WHEREVER REQUIRED
La N	
(He) STP (G) (C)	N
DINESH DUMAR	
PA(HQ)	PRO JECT:
	PROJECT: PROPOSED BUILDING PLAN OF GROUP BPAC
P.A. ATP.	HOUSING COLONY MEASURING 24.10 ACRES (LICENCE NO 80 OF
	2012 DATED 17/08/2012) IN SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY AIRMID
	DEVELOPERS LTD. & OTHERS.
	OWNER'S SEAL & SIGNATURE
the second s	
	'Airmid Developers Limited
	ARCHITECT'S SEAL
	& SIGNATURE
	AVINASH CHANDRA VAIDYA
and the	Architect No. CA/75/02006 H. No. 163, PH-II New Palam Vihar, Gurugram
	AUG2022. Scale : <u>1:100</u>
	AUG2022.Scale : 1:100Drawing Title:-Drawing No:-TOWER-3,4,5 & 6



		TO	WER -3,	4,5, & 6, 31ST UPPER	R PENTH	IOUSE FLOOF	AR	EA CALCUL	ATIO	Building Plans F per Public H	ealth Serv	ices point of
ROSS	1		1	1. C.		- 2	-		1			
1	=	2	X	1.000	X	6.340	-	=		12.680	SQM	
2	=	2	X	13.125	X	8.325		=		218.531	SQM	
3	=	2	X	1.625	X	1.775	-	= ]		5.769	6 SOM	-
4	=	1	Х	8.550	X	5.900		= 2	1	50.445	SQM	Execut
5	=	2	Х	1.975	X	1.925		=			SOM	Drainag
6	=	2	X	0.350	X	2.000		=	1	40.758		Gurugra
7	=	1	Х	5.950	X	6.850		=	1.2		SQM	Ouragra
9	=	1	X	2.250	X	2.100		=	2	4.725	SQM	-
10	=	1	X	13.500	X	5.050		=	2	68.175	SQM	
11	=	1	X	9.200	X	1.665	1	=		15.318	SQM	
12	=	1	X	7.300	X	1.620		= /		11.826	SQM	
13	=	1	X	3.600	X	1.975		=	i	7.110	SQM	
14	=	1	X	1.450	X	3.600		=		5.220	SQM	
15	=	1	X	8.975	X	5.575		=		50.036	SQM	1
16	=	1	X	1.515	X	6.575		= /		9.961	SQM	1
17	=	1	X	9.385	X	11.225		=	12	105.347	SQM	1
19	=	4	X	1.000	X	1.000	X	0.5	=	2.000	SQM	1
							1		1		- saire	1
						TOTAL	1	=		616.904	SQM	1
G	ROSS -	C				1 Sep Pilla			100	0101004	- Salti	1
c	=	2	X	0.425	X	1.625	1	=	2	1.381	SQM	1
d	=	1	X	0.600	X	1.250		=		0.750	SQM	
	=	1	X	1.950	X	1.250	1	=	100	2.438	SQM	
e f	=	1	X	0.750	X	1,350	3	=	1955		SQM	
too .				and the second		the second s	-		700	1.013	the second se	
g	=	1	X	1.200	X	1.000		=	100	1.200	SQM	
h	=	1	X	1.700	X	1.000	10000	=	-	1.700	SQM	
	=	1	X	0.500	X	1.000		=	-	0.500	SQM	-
1	=	1	X	1.000	X	1.000		=	- 10-	1.000	SQM	
k	=	1	Х	1.200	X	1.000		=	-	1.200	SQM	
	=	1	X	1.350	X	0.600	-	=	1	0.810	SQM	
m	=	1	X	1.350	X	0.800	-	=	_	1.080	SQM	
n	=	1	Х	0.750	X	2.700		=	1-1-1-	2.025	SQM	
0	=	1	Х	2.805	X	1.100		=		3.086	SQM	
р	=	1	X	3.345	X	1.100		=		3.680	SQM	
q	=	1	X	1.550	X	0.275		= -		0.426	SQM	
٢	=	1	X	0.375	X	1.550		=		0.581	SQM	
k1	=	3	X	2.950	X	2.700		=	1	23.895	SQM	
k2	=	1	X	2.250	X	3.200		=		7.200	SQM	3
k3	=	1	X	5.250	X	0.650		=		3.413	SQM	
S	= .	2	X	7.400	X	3.775		=		55.870	SQM	]
				1				100				]
						TOTAL		=	-	113.246	SQM	1
0	ROSS -	D				1						1
st	=	1	X	4.900	X	2.795		=		13.696	SQM	1
st1	=	1	X	0.600	X	1.200		=		0.720	SQM	1
st2	=	1	X	2.650	X	5.500		=		14.575	SQM	1
								=	200			1
				192		TOTAL	1	=		28.991	SQM	
						I O I PAL	-			20.001	UCIVI	
I		ENTHO	USE 340	T FLOOR AREA	=	GROSS-A	+	GROSS-B	-	GROSS-C	-	GROSS-
C	FERP	LIVINO	032 313	TILOUR AREA	=	616.904	+	1.150		113.246		28,991
				TOTAL	=		+		-		-	20.991
		di la		TOTAL	-	475.817	-	SQM		GROSS-D		
		TOTAL			=	CDOSS D				CROSS C		
	1 1	IUTAL	BUIL- UF	AREA		GROSS-D		+	-	GROSS-C		
	1				=	475.817		+		28.991		

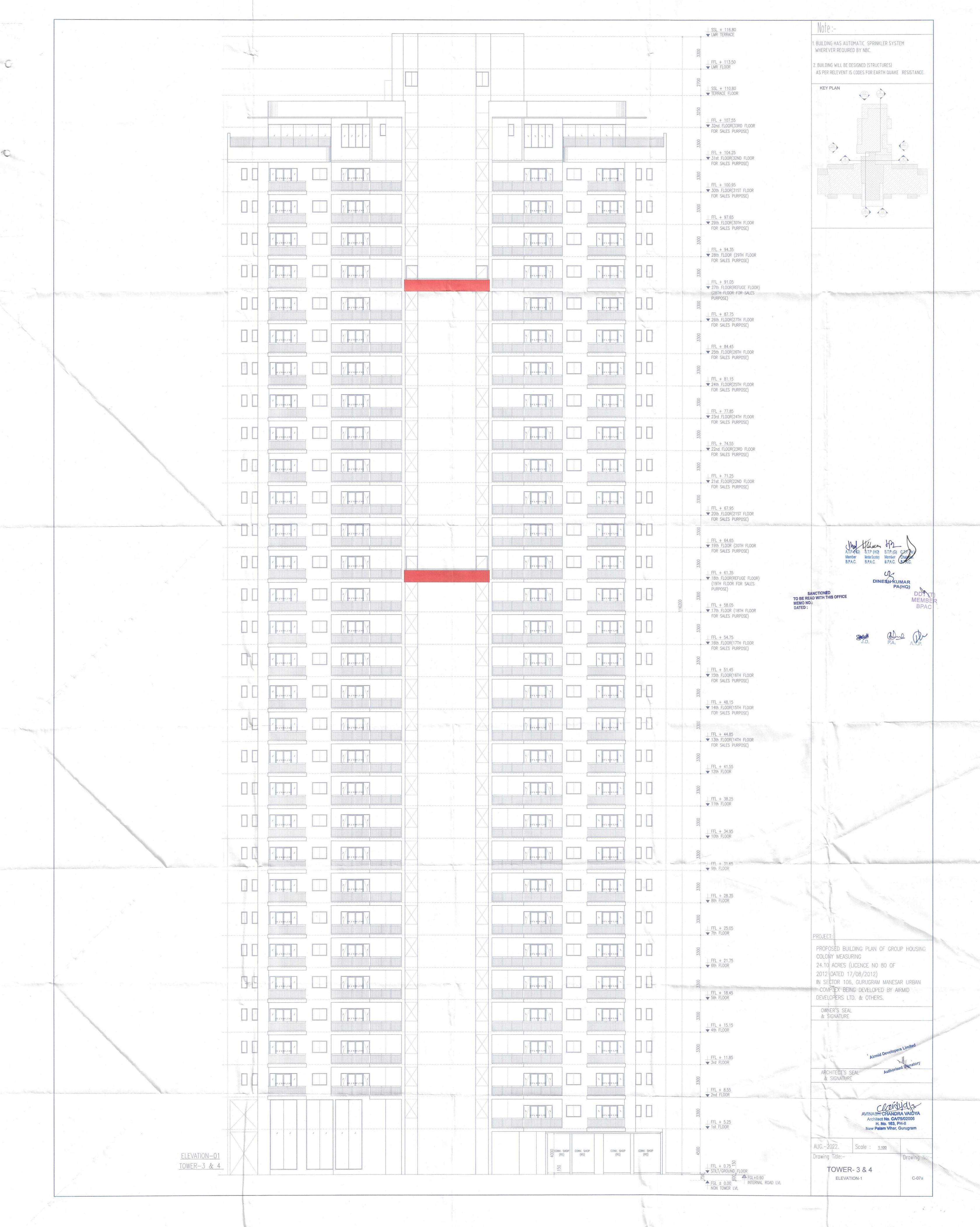
ARC AREA				ADDITIONAL							1									
GRO	SS - B							and the second												
18	=	4	Х	3.14	Х	1.000	Х	1.000	Х	90.15	/	360	-	1	X	1.000	-	0.295	Х	1.415
								1		and the				1 . 1		140				
												1.2				1 11				TOTAL
			4	+ +				1.1												1

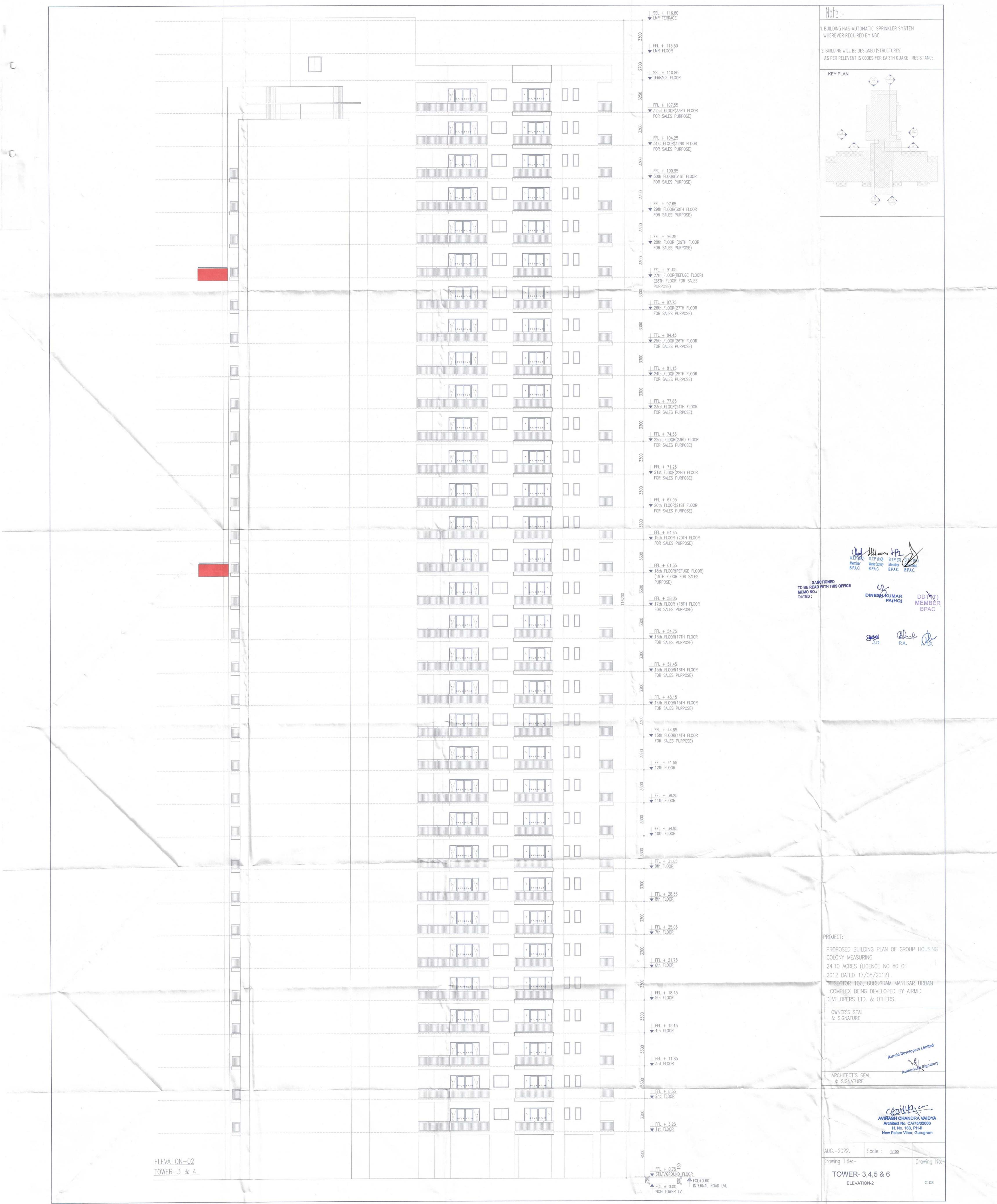
Nota -. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC. GMDA, 2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE. 3. WC SHALL BE MECHANICALLY LIGHT & VENTILATED WHEREVER Membar B.P.A.C. N DINESH KUMAR PA(HQ) NORTH PROPOSED BUILDING PLAN OF GROUP P.A. HOUSING COLONY MEASURING J.D. 24.10 ACRES (LICENCE NO 80 OF 2012 DATED 17/08/2012) IN SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY AIRMID DEVELOPERS LTD. & OTHERS. A fortune outer the I should be OWNER'S SEAL & SIGNATURE Author ARCHITECT'S SEAL & SIGNATURE AVINASH CHANDRA VAIDYA Architect No. CA/75/02006 H. No. 163, PH-II New Palam Vihar, Gurugram AUG.-2022. Scale : <u>1:100</u> Drawing Title:-Drawing No:-TOWER-3,4,5 & 6 31ST FLOOR PLAN & FAR AREA CALCULATION - DIAGRAM <u>C-05</u>



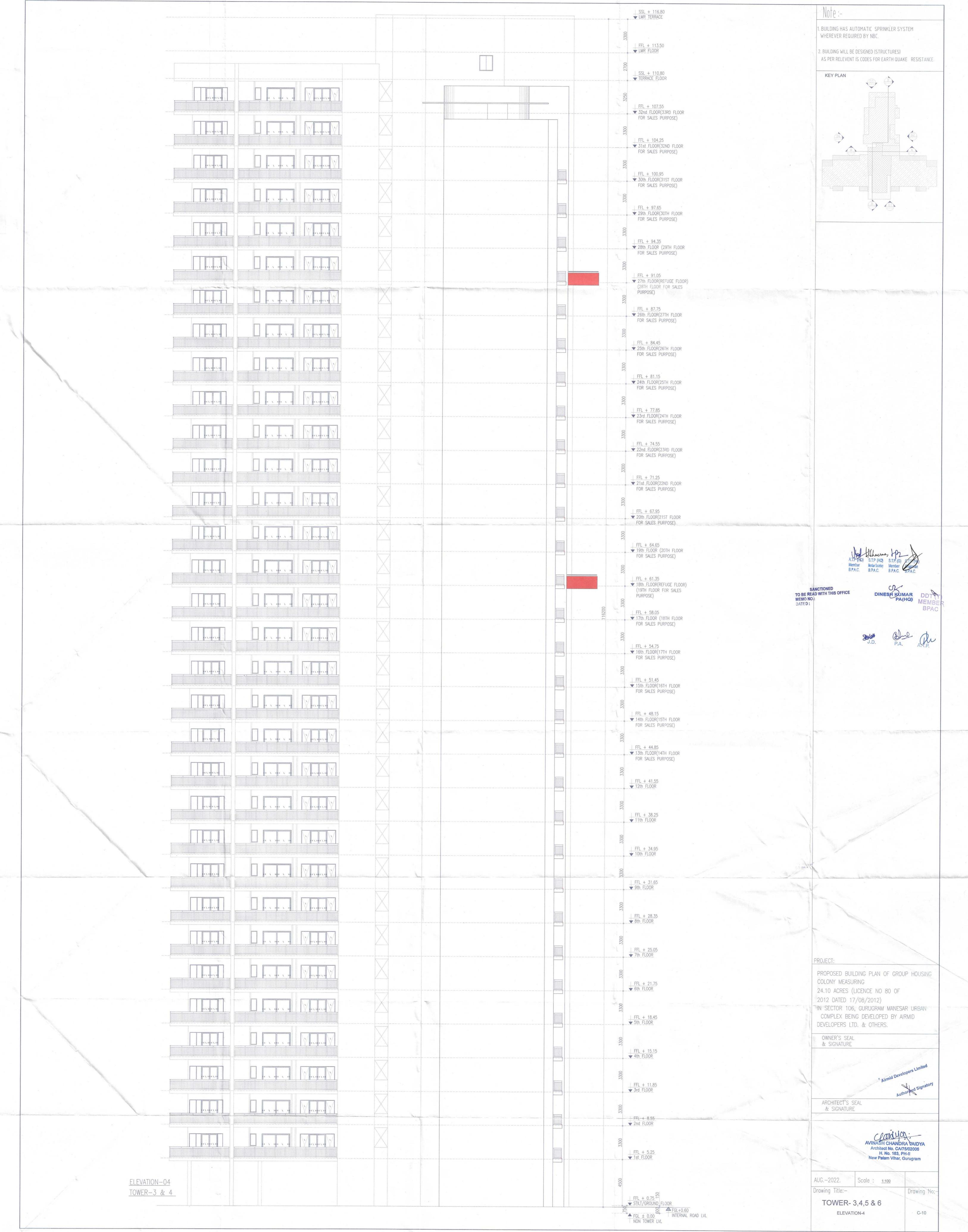
1 1 1 1	X X X X	5.950 8.950 9.250	X X	6.850 3.500	.=	40.758 31.325	SQM
1 1 1	X	8.950	X	and the second sec	1		
1				3.500	() =	31 325	0014
1	X	9 250			the second se	01.020	SQM
4		0.200	X	4.150	=	38.388	SQM
1	X	9.250	X	4.000	19:4 <b>=</b> /	37.000	SQM
1	X	3.300	X	3.300	= .	10.890	SQM
1	X	2.650	X	0.800	=	2.120	SQM
				TOTAL	=	160.480	SQM
	1	1 X	1 X 2.650	1 X 2.650 X			



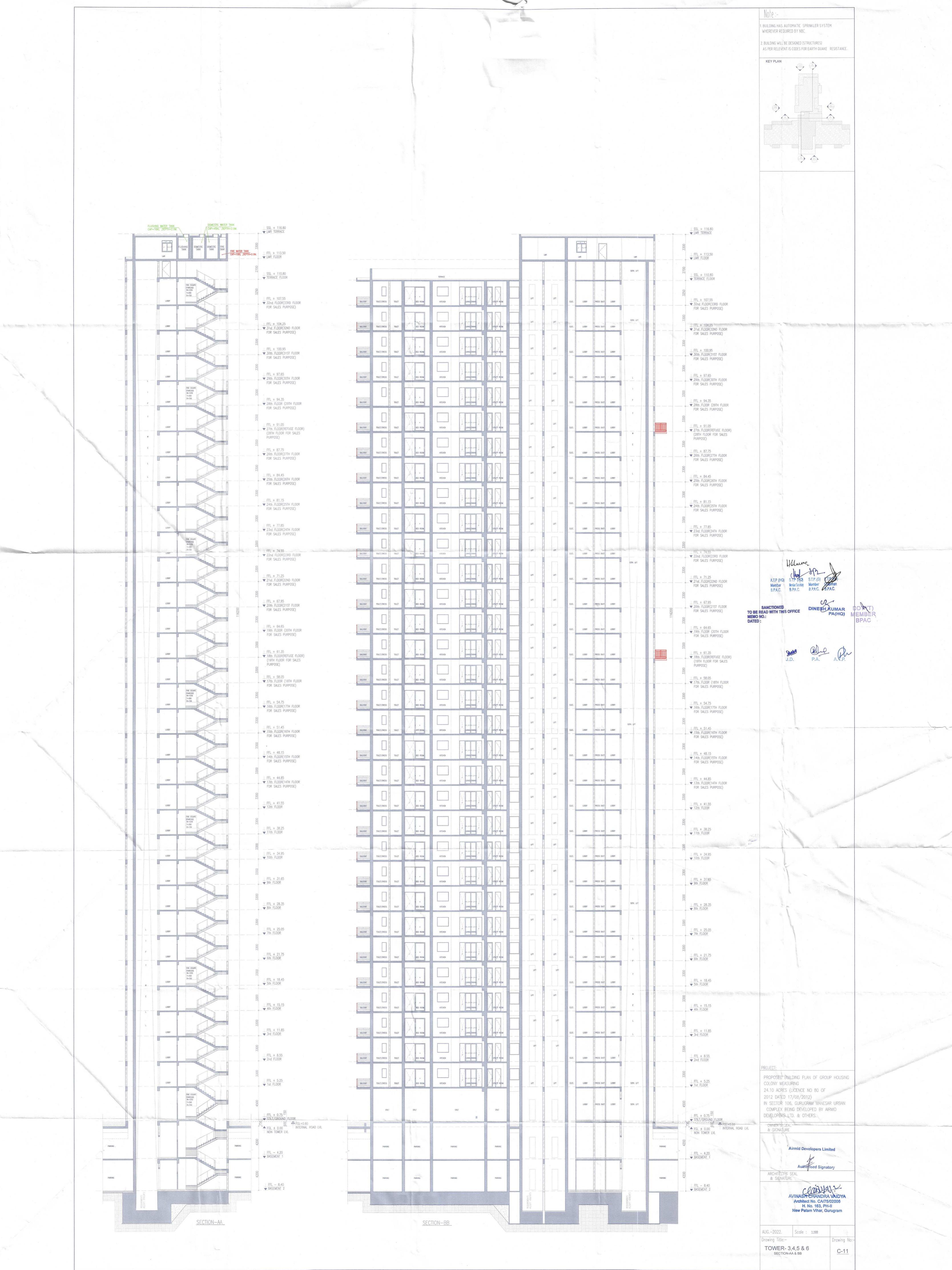






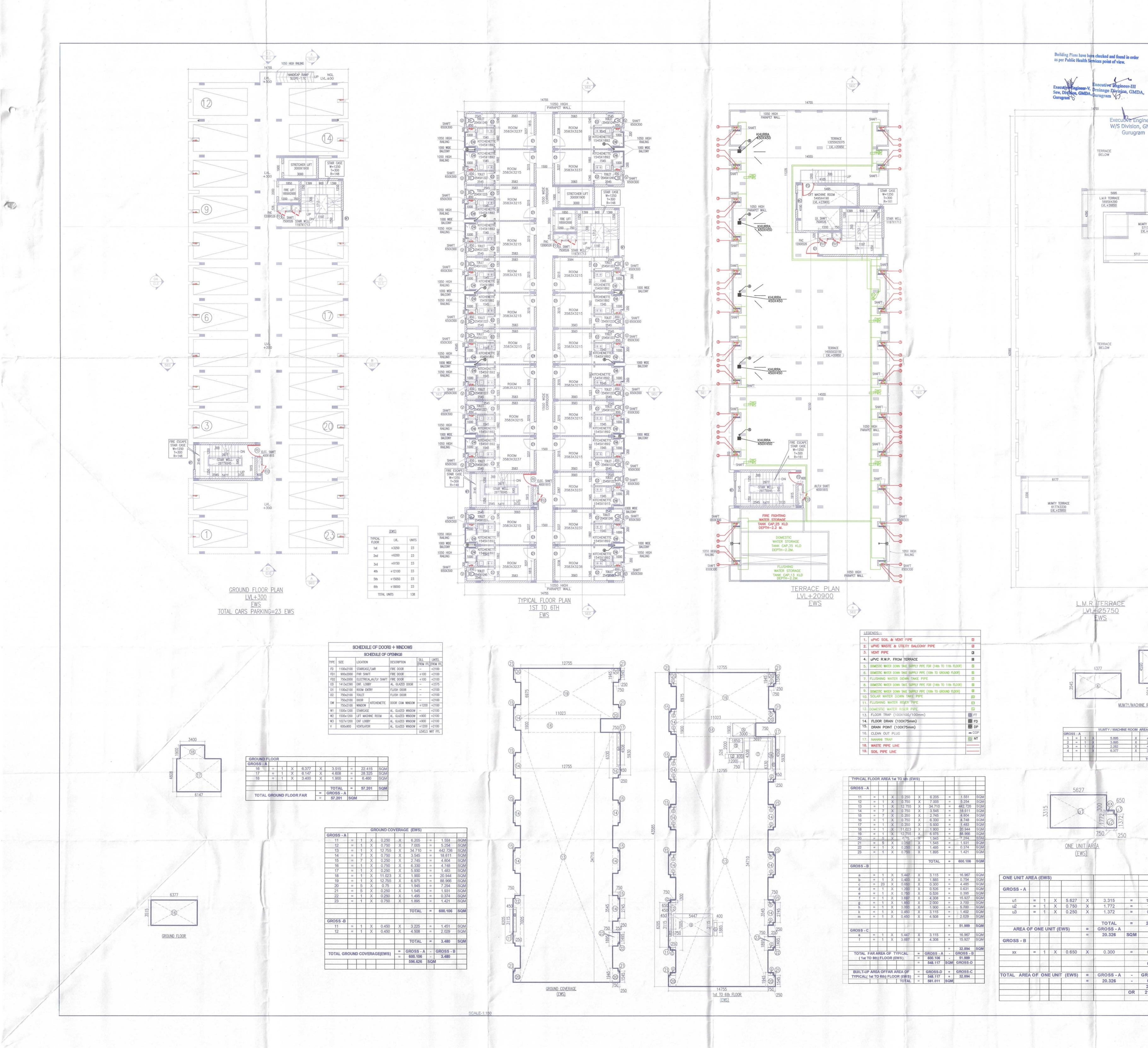


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		TOLET UNESS												FOR SALES PURPOSE)		
-	BALCONY	TOILET/DRESS	TOILET	BED ROOM	KITCHEN		шп	UFT	ELEC. LOS	38Y PRESS DUCT	LOBBY		V022	FFL + 54.75 Toth FLOOR(17TH FLOOR FOR SALES PURPOSE)		
<u>_</u>	BALCONY	TOILET/DRESS	TOILET	EED' ROOM	KITCHEN		UT	UT	ELEC. LOS	18Y PRESS DUCT	LOBBY	SERV. UFT	UVER	FFL + 51.45		
	BALCONY	TOILET/DRESS	TOILET	BED ROOM	KITCHEN		UFT	UT	ELEC. LOS	18Y PRESS DUCT	LOBBY		UU22	FOR SALES PURPOSE) FFL + 48.15 FFL + 48.15 FFL + 48.15		
	BALCONY	TORLET/DRESS	TOILET	BED ROOM	KITCHEN		UFT	UFT	ELEC. LOS	199Y PRESS DUCT	LOBBY		UU22	FOR SALES PURPOSE) FFL + 44.85 T3th FLOOR(14TH FLOOR		
	BALCONY	TOILET/DRESS	TOILET	BED ROOM	KITCHEN		UFT	ит	ELEC. LOP	IBY PRESS DUCT	LOBBY		OUZZ	FOR SALES PURPOSE)	N.	and the second se
	BALCONY	TOILET/DRESS	TOILET	A BED ROOM	KITCHEN		דיט	un	ELEC. LOG	38Y PRESS DUCT	LOBBY		VU2 Z	FFL + 38.25	and he was a second	
		TOILET/DRESS		BED ROOM	KITCHEN		UFT	UT	ELEC. LOB	IGY PRESS DUCT	LOBEY		QUE	FFL + 34.95		
	Contraction of the second						UPT	ит					VV22		The second	
				BED ROOM	KITCHEN		Un	UFT	ELEC: LOE	IBY PRESS DUCT	4	SERV. LIFT	QUEZ.	FFL + 31.65 ♥ 9th FLOOR		
	BALCONY	TOILET/DRESS	TOLET	BED ROOM	KITCHEN		urr	<u>и</u> я	ELEC, LOE	BBY PRESS DUCT	LOBEY		0022	₩ 8th FLOOR		A CONTRACTOR OF THE OWNER
	BALCONY	TOILET/DRESS	TOLET	BED ROOM	KITCHEN				ELEC. LOR	38Y PRESS DUCT	LOBBY		UUII	FFL + 25.05 Tth FLOOR		
	BALCOMY	TOILET/DRESS	TOILET	BED. ROOM	KITCHEN		шл 	ия ия		PRESS DUCT	LOGBY			FFL + 21.75		
	BALCONF	TOILET/DRESS	TOLET	BED ROOM	KITCHEN		 Un	UT	ELEC. LOS		LOBBY	v		FFL + 18.45 ▼ 5th FLOOR	and the second second	
	-		TOILET	BED ROOM	KITCHEN				ELEC. LOR			E		FFL + 15.15 4th FLOOR		

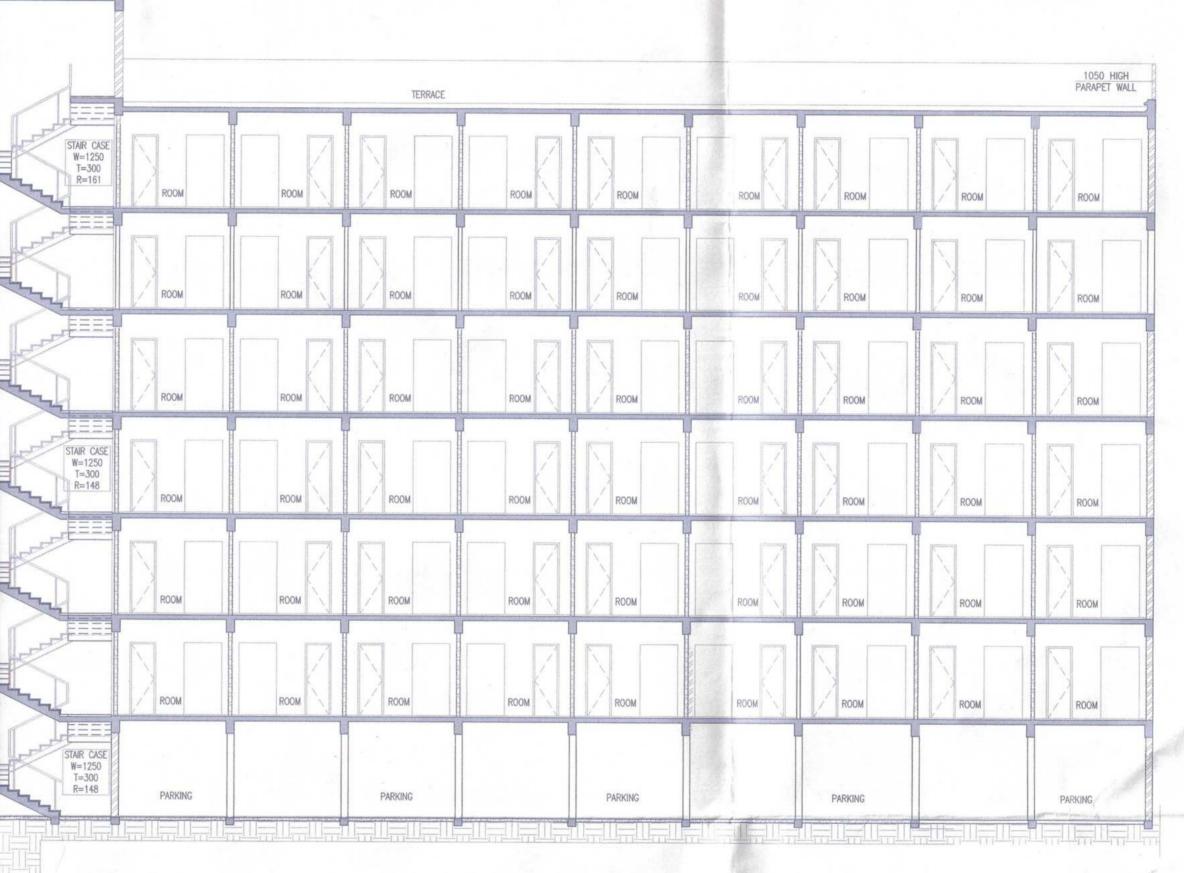


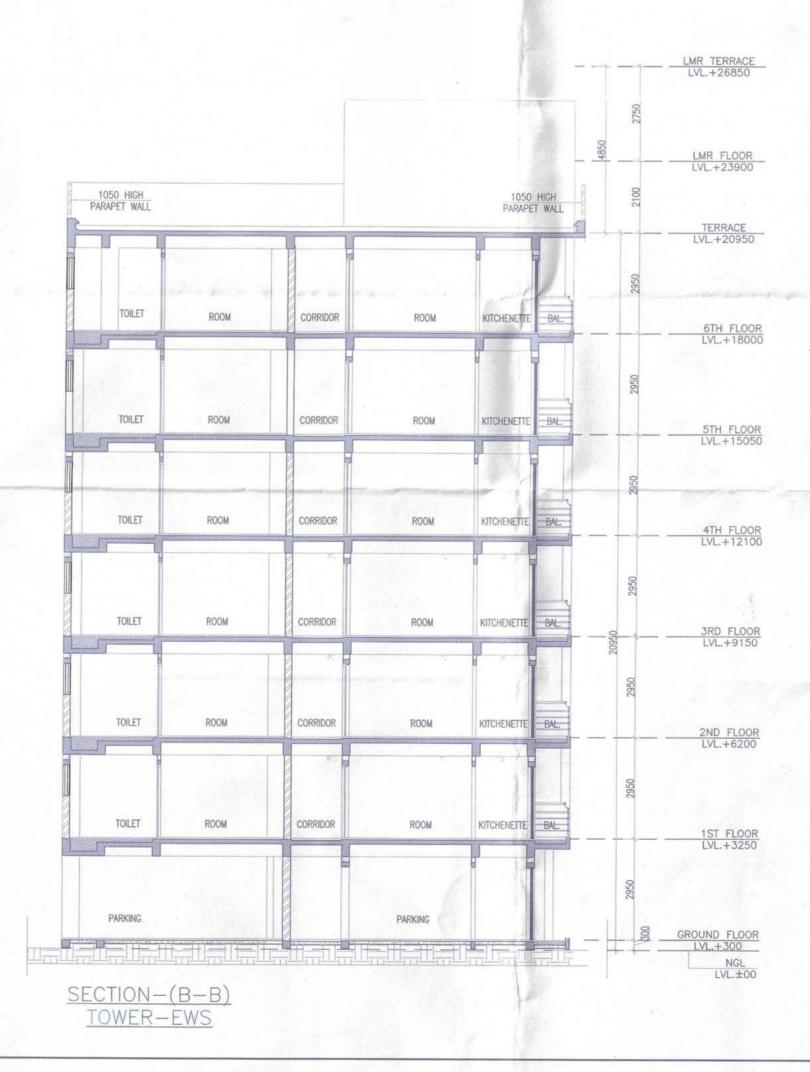
	Mata
der	1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM
Chief Ergineer, I (Infra-II), GMDA MDA, Gurugram	WHEREVER REQUIRED BY NBC. 2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE.
Engineer-IV on, GMDA gram	A.T.P. (HQ) S.T.P. (HQ) Member Member Scretary B.P.A.C. B.P.A.C. B.P.A.C. B.P.A.C.
	SANCTIONED TO BE READ WITH THIS OFFICE MEMO NO.: DATED : DATED :
MUMTY TERRACE 5717X4473 LVL.+21200	J.D. P.A. A.T.P.
5895 0 2282 7 7	
CHINE ROOM	
M AREA CALCULATION           X         4.590         =         27.058         SQM           X         2.213         =         8.620         SQM           X         4.673         =         10.664         SQM           X         3.545         =         22.606         SQM           TOTAL         =         68.948         SQM	PROJECT: PROPOSED BUILDING PLAN OF GROUP HOUSING COLONY MEASURING 24.10 ACRES (LICENCE NO 80 OF 2012 DATED 17/08/2012) IN SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY AIRMID DEVELOPERS LTD. & OTHERS.
	OWNER'S SEAL & SIGNATURE Airmid Developers Limited
	ARCHITECT'S SEAL
18.654         SQM           1.329         SQM           0.343         SQM           20.326         SQM	& SIGNATURE DEN(T) MEMBER BPAC AVINASH CHANDRA VAIDYA Architect No. CA/75/02006 H. No. 163, PH-II New Palam Vihar, Gurugram
0.195 0.195 GROSS - B 0.195 20.131 SQM 2 216.690 SQFT	AUG2022.     Scale : 1:100       Drawing Title:-     Drawing No:-       EWS     GROUND FLOOR TO TERRACE       & AREA CALCULATION     D.01



NN 771 \_\_\_\_\_ 10 1 101 LIFT MACHINE RM Contraction of the 1050 HIGH PARAPET WALL TERRACE LIFT TOILET KITCHENETIE TOILET TOILET KITCHENETTE TOILET TOILET KITCHENETTE KITCHENETTE TOILET TOILET KITCHENETTE TOILET TOILET KITCHENETTE TOILET TOILET KITCHENETIE TOILET 

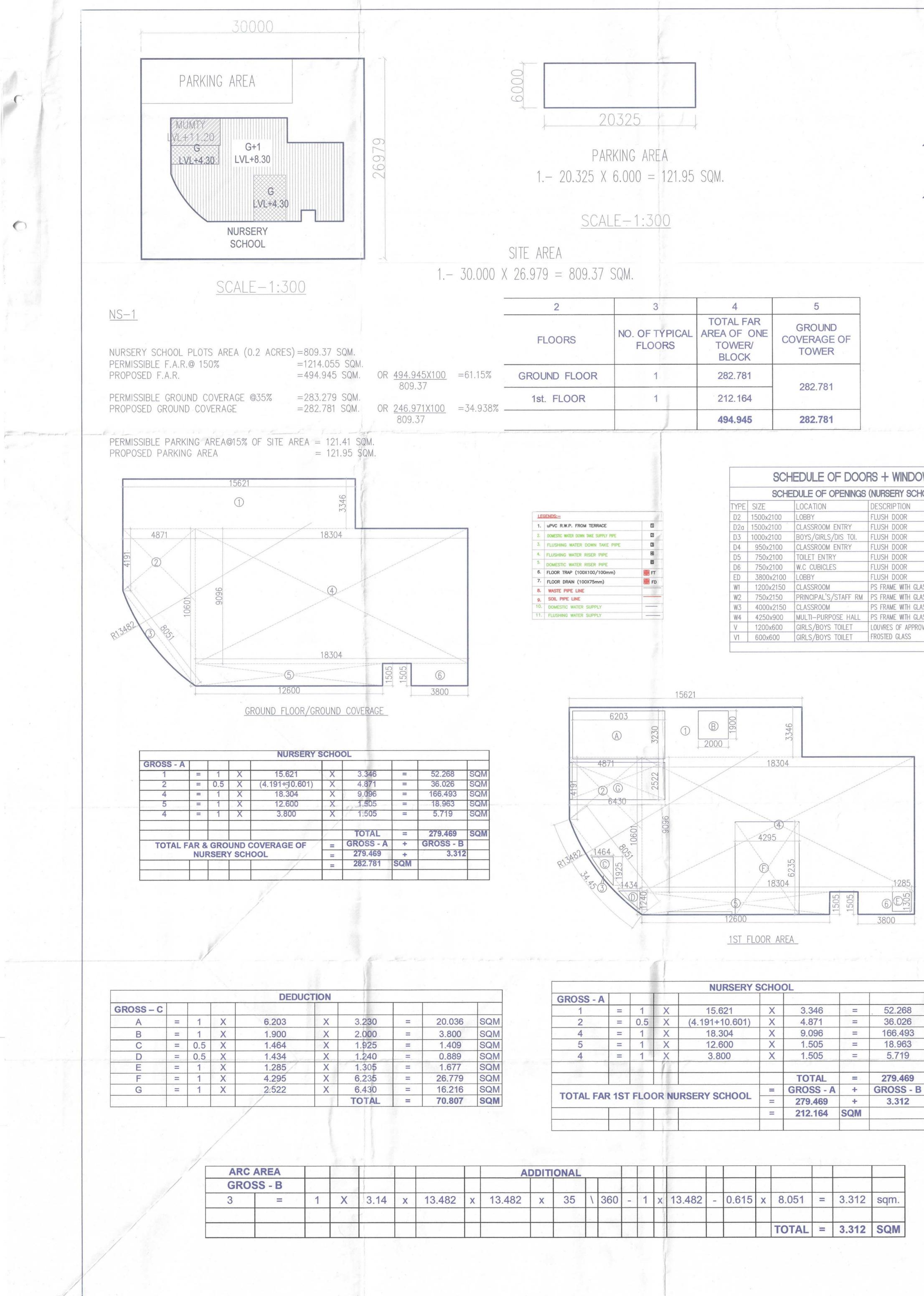
			-	-		LMR TERRACE LVL.+26850
				4850	2750	LMR FLOOR LVL.+23900
					2100	TERRACE LVL.+20950
		2-7			2950	6TH_FLOOR LVL.+18000
			N.		2950	5TH FLOOR LVL.+12100
					2950	LVL.+12100
		<u>Z×Z</u>		20950	2950	4TH FLOOR LVL.+12100
		<u>Z</u> ×Z	N.			3RD FLOOR LVL.+9150
		2~7			2950	2ND FLOOR LVL.+6200
			N.		2950	1ST FLOOR LVL.+3250
				7	2950	LVL.+3250
 		 			300	GROUND FLOOR LVL.+300 NGL LVL.±00





Note :------1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC. 2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE. A.T.P (HQ) S.T.P (HQ) S.T.P. (9) .T.P.(Hr.) Member Member Secretary Member Chairman B.P.A.C. B.P.A.C. B.P.A.C. B.P.A.C. SANCTIONED TO BE READ WITH THIS OFFICE MEMO NO.: DATED : DINESH KUMAR PA(HQ) and seen is J.D. P.A. PROPOSED BUILDING PLAN OF GROUP HOUSING COLONY MEASURING24.10 ACRES (LICENCE NO 80 OF 2012 DATED 17/08/2012) IN SECTOR 106 CURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY AIRMID DEVELOPERS LTD. & OTHERS. OWNER'S SEAL & SIGNATURE Airmid Developers Limited Authorised Signatory ARCHITECT'S SEAL & SIGNATURE AVINASH CHANDRA VAIDYA Architect No. CA/75/02006 H. No. 163, PH-II New Palam Vihar, Gurugram AUG.-2022. Scale : <u>1:100</u> Drawing Title:-Drawing No EWS ELEVATION 01 TO 04 D-02 SECTION-A-A, B-B

100



	2	3	4	5
	FLOORS	NO. OF TYPICAL FLOORS	TOTAL FAR AREA OF ONE TOWER/ BLOCK	GROUND COVERAGE OF TOWER
1	GROUND FLOOR	1	282.781	282.781
1	1st. FLOOR	1	212.164	202.701
0	ana na mana mananana kana mana kana sa mata sa		494.945	282.781

	SCH	EDULE OF DOO	RS + WINDOWS	3	
	SCHE	EDULE OF OPENINGS	(NURSERY SCHOO	)L)	1
TYPE	SIZE	LOCATION	DESCRIPTION	SILL	LINTE
D2	1500x2100	LOBBY	FLUSH DOOR	-	+2150
D2a	1500x2100	CLASSROOM ENTRY	FLUSH DOOR	-	+2150
D3	1000x2100	BOYS/GIRLS/DIS TOI.	FLUSH DOOR	-	+2150
D4	950x2100	CLASSROOM ENTRY	FLUSH DOOR	-	+2150
D5	750x2100	TOILET ENTRY	FLUSH DOOR	-	+2150
D6	750x2100	W.C CUBICLES	FLUSH DOOR	-	+2150
ED	3800x2100	LOBBY	FLUSH DOOR	-	+2150
W1	1200x2150	CLASSROOM	PS FRAME WITH GLASS	+900	+3050
W2	750x2150	PRINCIPAL'S/STAFF RM	PS FRAME WITH GLASS	+900	+3050
W3	4000x2150	CLASSROOM	PS FRAME WITH GLASS	+900	+3050
W4	4250x900	MULTI-PURPOSE HALL	PS FRAME WITH GLASS	+2150	+3050
V	1200x600	GIRLS/BOYS TOILET	LOUVRES OF APPROVED	+2450	+3050
V1	600x600	GIRLS/BOYS TOILET	FROSTED GLASS	+2450	+3050
				LEVELS	WRT FFL

	1.1			NURSERY S	СНО	OL	54		1	
<b>GROSS - A</b>										
1	=	1	Х	15.621	X	3.346	=	. 52.268	SQM	
2	=	0.5	Х	(4.191+10.601)	X	4.871	н	36.026	SQM	
4	=	1	X	18.304	Х	9.096	=	166.493	SQM	
5	=	1	Х	12.600	X	1.505	=	18.963	SQM	
4	H	1	Х	3.800	X	1.505	=	5.719	SQM	/
		12 J	1	1					1	A
1000		1.000	18			TOTAL	-	279.469	SQM	
TOTAL FAR	407	FLOC			=	<b>GROSS - A</b>	+	<b>GROSS - B</b>	-	GROSS
IOTAL FAR	151	FLOC	OR NU	IRSERY SCHOOL	=	279.469	+	3.312	4	70.6
					=	212.164	SQM			
	_		1	19 A.		-	-		-	

A	DDITI	ONAL	T		_	-									
3.482	X	35	١	360	-	1	x	13.482	-	0.615	x	8.051	-	3.312	sqm.
			-							1		TOTAL	=	3.312	SQM

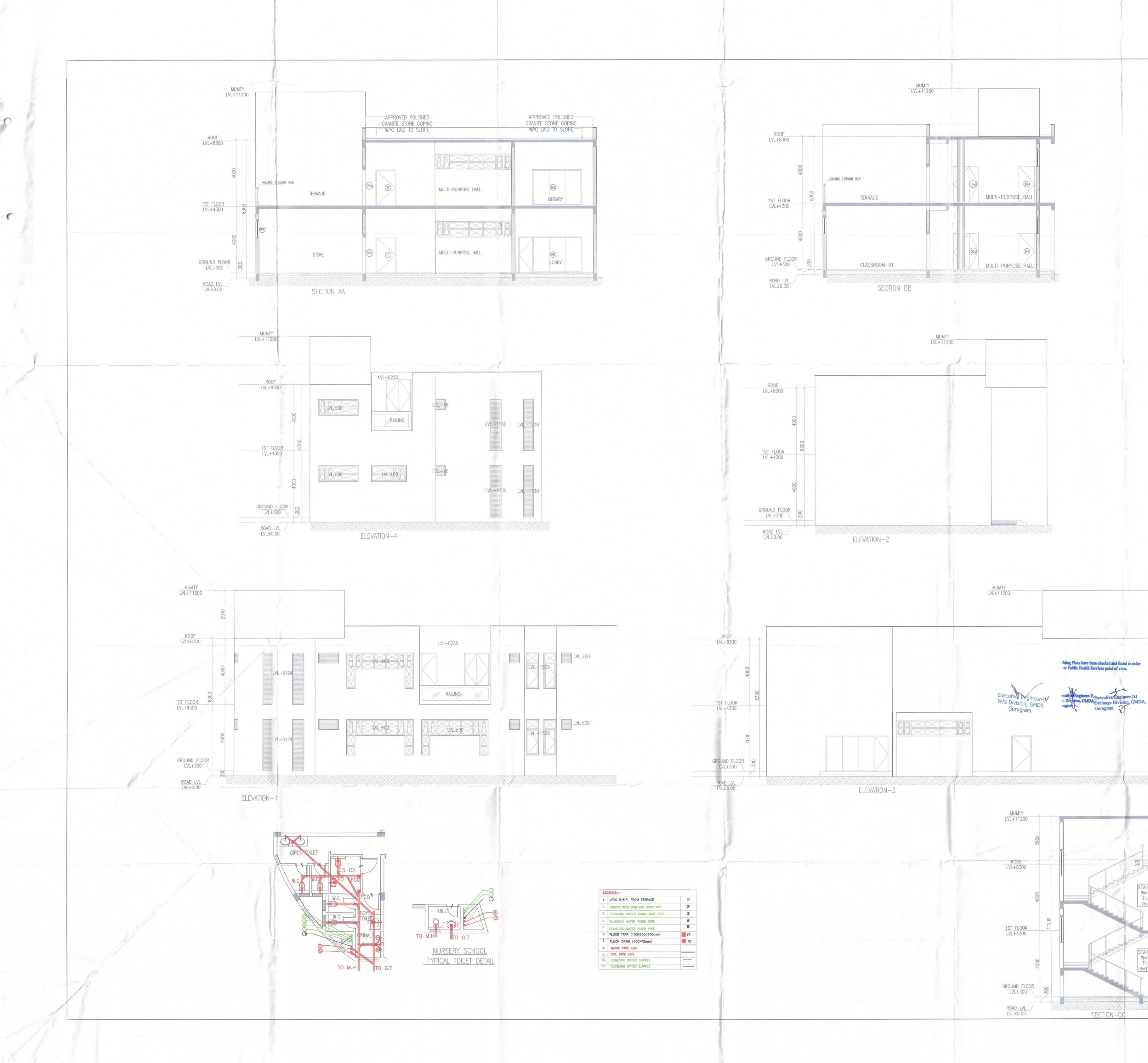
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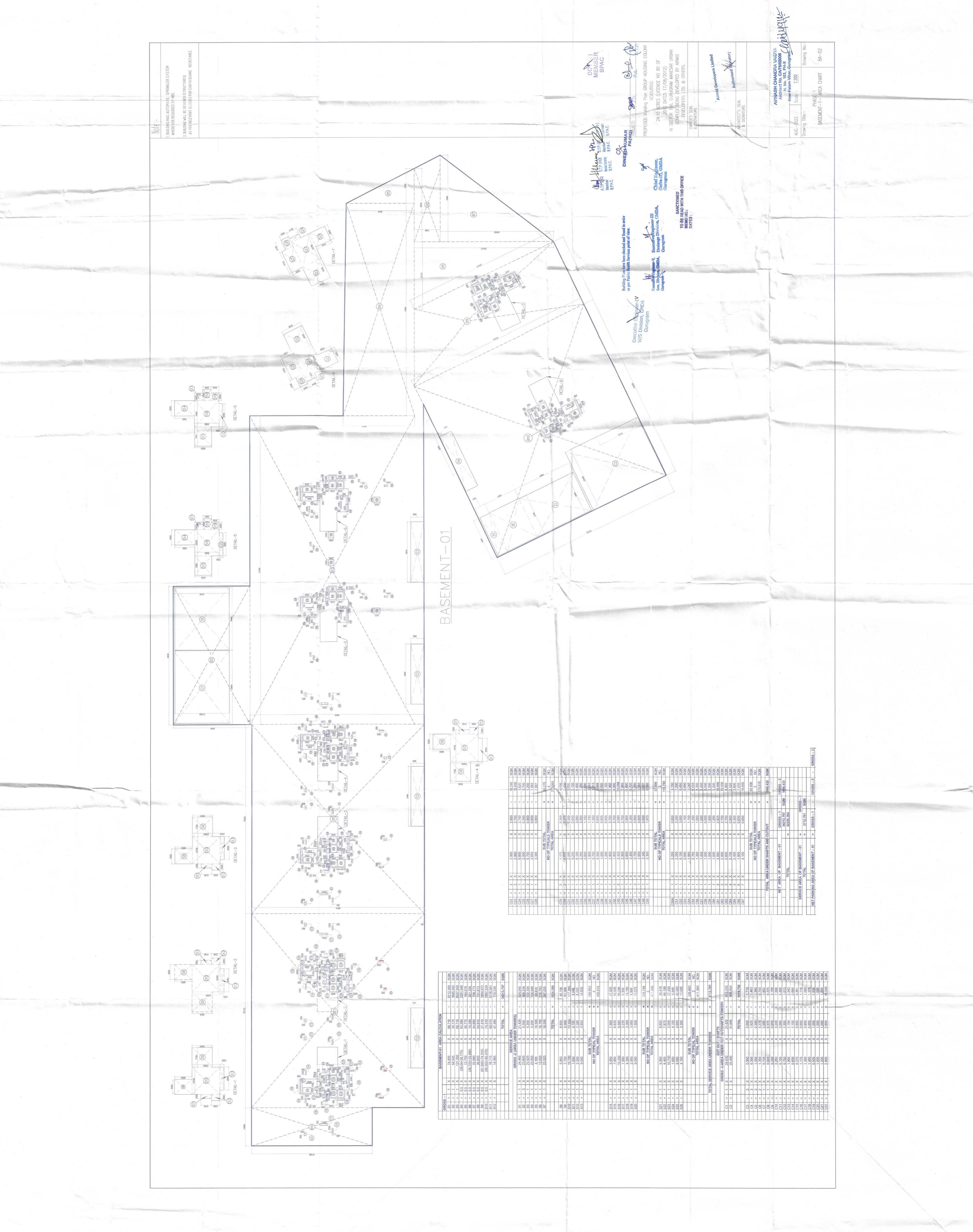




Note :-1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC. 2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE. S.T.P. (HQ) Member Secretary B.P.A.C. B.P.A.C. A.T.P. (1)Q) Member B.P.A.C. DINESH KUMAR PA(HQ) SANCTIONED TO BE READ WITH THIS OFFICE MEMO NO.: DATED : Chief Engineer, (Infra-IJ), GMDA Gurugram J.D. P.A. APP. PROPOSED GROUP HOUSING COLONY MEASURING 24.10 ACRES (LICENCE NO 80 OF 2012 DATED 17/08/2012) IN SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY AIRMID DEVELOPERS LTD. & OTHERS. OWNER'S SEAL & SIGNATURE Airmid Developers Limited 200 ARCHITECT'S SEAL Authorised Signatory & SIGNATURE STAIRCASE W=1500 T=300 R=150 claidyq1? AVINASH CHANDRA VAIDYA Architect No. CA/75/02006 H. No. 163, PH-II New Palam Vihar, Gurugram STAIRCASE W=1500 T=300 R=148.14 AUG.-2022. Scale : 1:100 Drawing Title:-Drawing No:-ELEVATION-1-1, 2-2, 3-3, 4-4 SECTION-A-A, B-B & CC TOILET DETAIL ( NURSERY SCHOOL ) NS-02

NOTE :- 1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC. 2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE.						II			BOILFOT	PROPOSED Building Plan MEMHBERRING COLONY MEASURACEAC 24.10 ACRES (LICENCE NO 80 OF 2012 DATED 17/08/2012) IN SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY AIRMID	DEVELOPERS LTD. & OTHERS. OWNER'S SEAL ' & SIGNATURE Aimid Developers Limited Aur. Orised Signatory	Architect's seal & signature & signature Arinash chandra valova Architect No. CA75/02006 H. No. 163, PH-II New Palam Vihar, Gurugram	AUG2022.     Scale :     1:300       Drawing Title:-     Drawing No:-       PHASE 1     Drawing No:-       BASEMENT-1-     PLANS	
	DOUBLE STACK PARKING (44X2 = 88 Nos.)	SINGLE PARKING 462 Nos.	B PTION: SILL: LINTEL: FROM FFL FROM FFL +2400 OR +2400	+100     +2400       00R      +2400       00R      +2400       00R      +2400       00R      +2400       00R      +2400       00R      +2400	2-7 EXHAUSEMUST SHIFT AIR CUTOUT 4675X1500	THE FECHT THE FECHT	ALL OF AL	AND	A Lever 2 PD-	PAG. B.PAG. B.PAG. P.A.C. B.PAG. B.PAG. P.A. A.P. A.P.	0mm		Chief Fingineer, (Infra-II), GMDA Gurugram	
			SCHEDULE OF DOORS + WINDOWS SCHEDULE OF OPENINGS CATION: CATION: DESCR N RM N RM N RM N RM DG-FIR	EC. RM/ UWC RM AIRCASE FUGE AREA AIRCASE/LIFT LOBBY FIRE D ECTRICAL/AV/LV/CWP FIRE D HAFT	WF AMP 83220 83220 FIKE L	рест-12 рески-2 2000 МDE 2000 МDE	TIVI S			AIR CUTOUT B.P.A.C. B.P.A.C. B.P.A.C. B.P.A.C. B. P.A.C. B. D.D.		FHC 700X900n FHC 600X900n	Fulling Plans have been checked and found in order as per Public Health Services point of view. Executive Engineer-V, Sew. Division, GMDA, Gurugrad	





SOM SOM SOM	SOM	SQM	MINO	SOM	SOM.	SQM	NOS	SOM	SQM	SOM	SOM	SQM	SOM	NON	SOM	SOM	SQM	SOM	SOM	SOM	SQM	SQM	SQM	SQM	NO.	SOM	SOM	SQM	SQM	SOM	SOM	SQM	SQM	SOM	SOM	SQM	SQM	SOM	SOM	SQM	SOM	SQM	SOM							
16.240 15.930 1.620 0.750	1.260	1.593	100.2	68.270	273.080	0.705	0.450	3.150	0.450	7.200	2.243	1.013	0.468	0.830	7.965	4.995	10.088	7.965	0.720	1.260	1,593	2.007	0.593	57.890	2	115.780	3.150	0.450	0.690	2.243	1.350	1.450	0.500	1.000	1.200	15.930	4.860	3 600	7.410	18.655	806.68	179.816	1988.433	il in the	GROSS - 3	1988.433		_	-	
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C22 C23 C24 C25	C26	C27	070			C29	330	C32	C33	C34	36	37	338	040	C41	C42	C43	744	C45	47	748	C49	220				C50A	52	553	54	220	C57	228	259	200	C62	263	555	C66	C67					7				5	

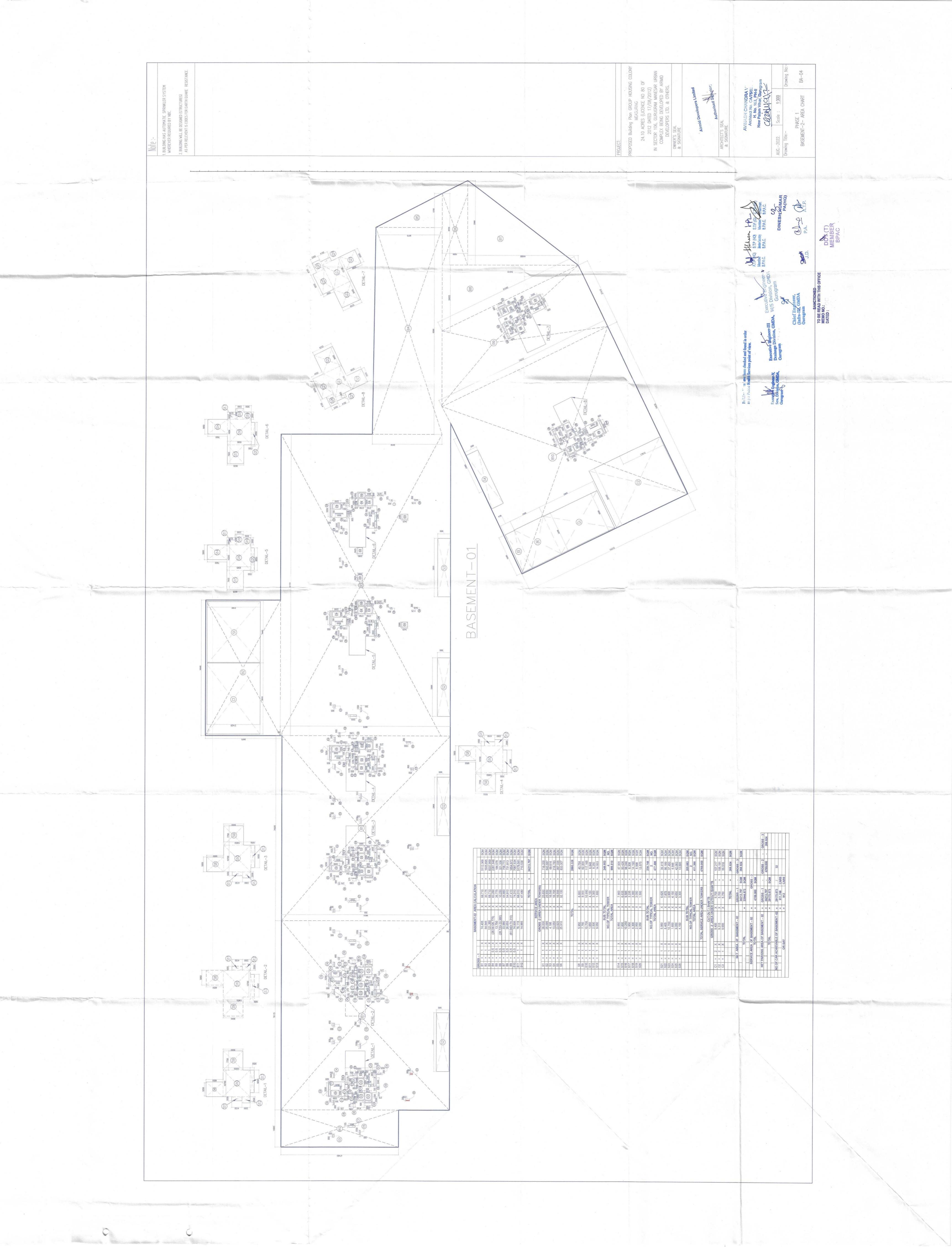
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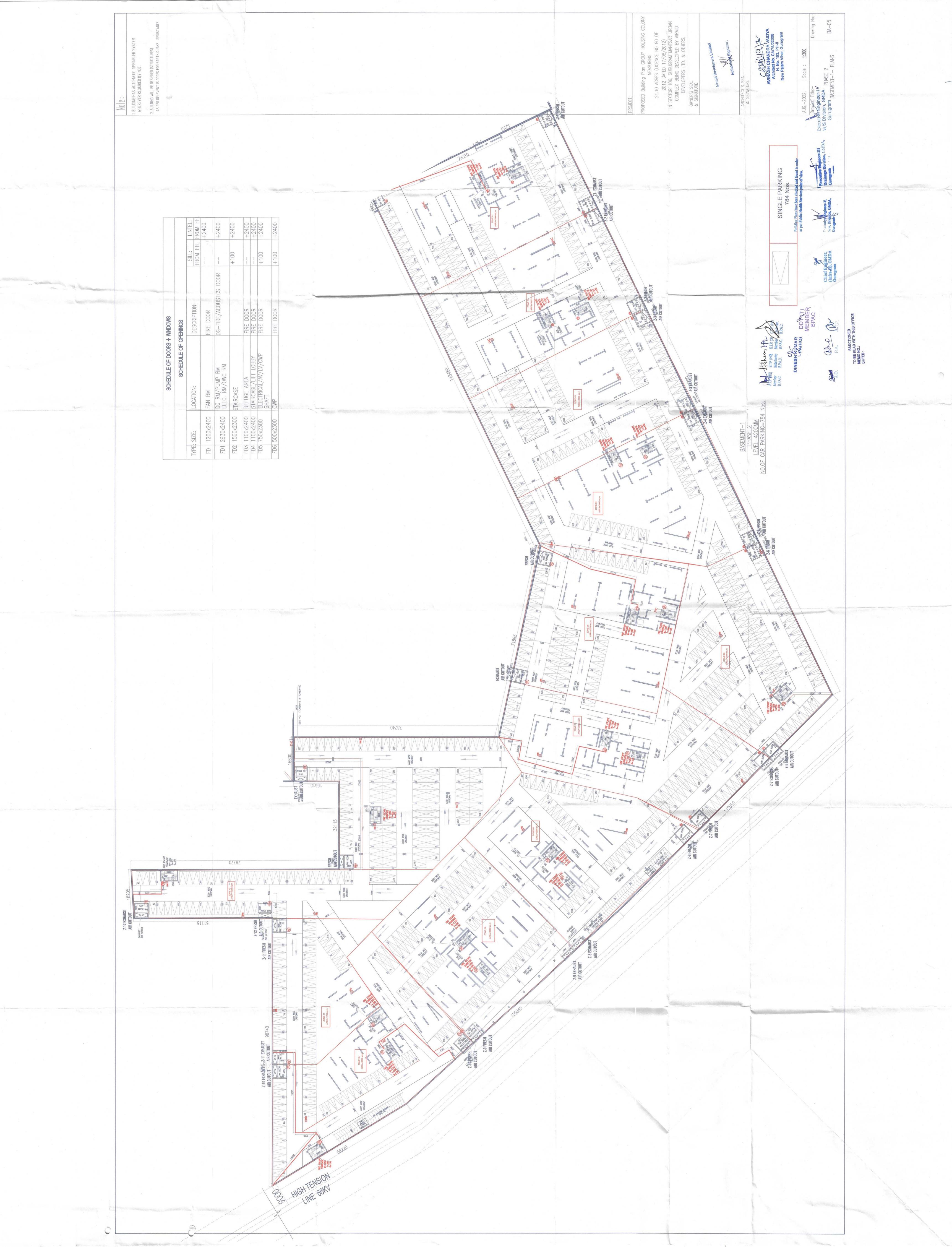
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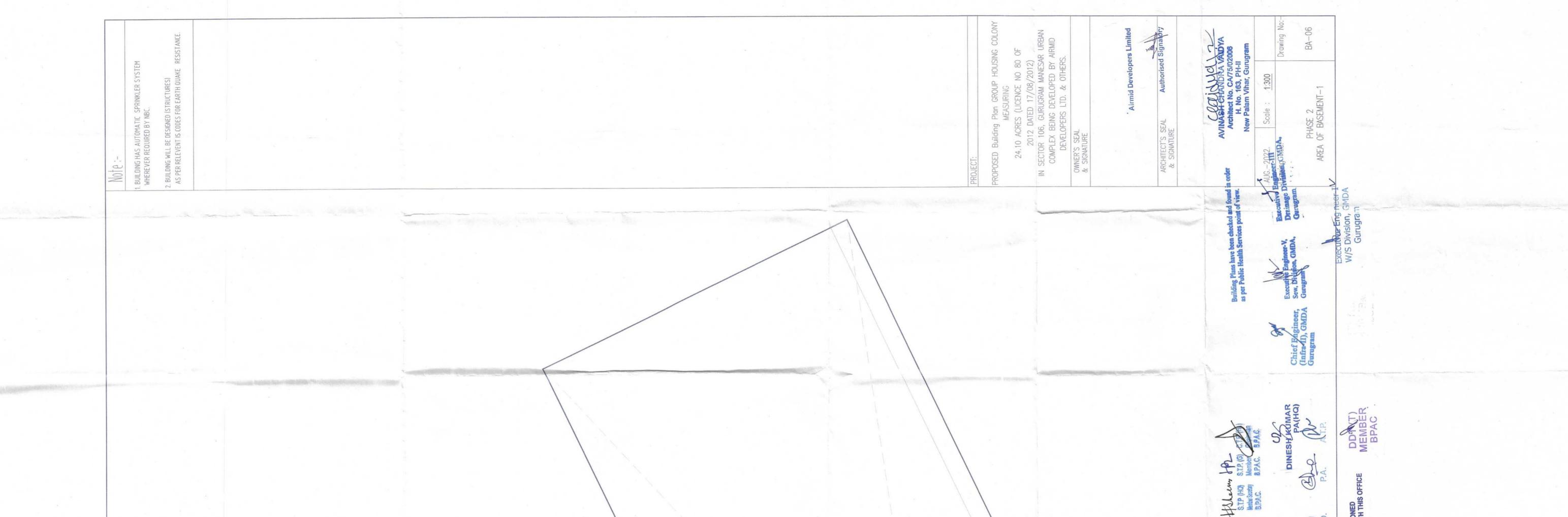
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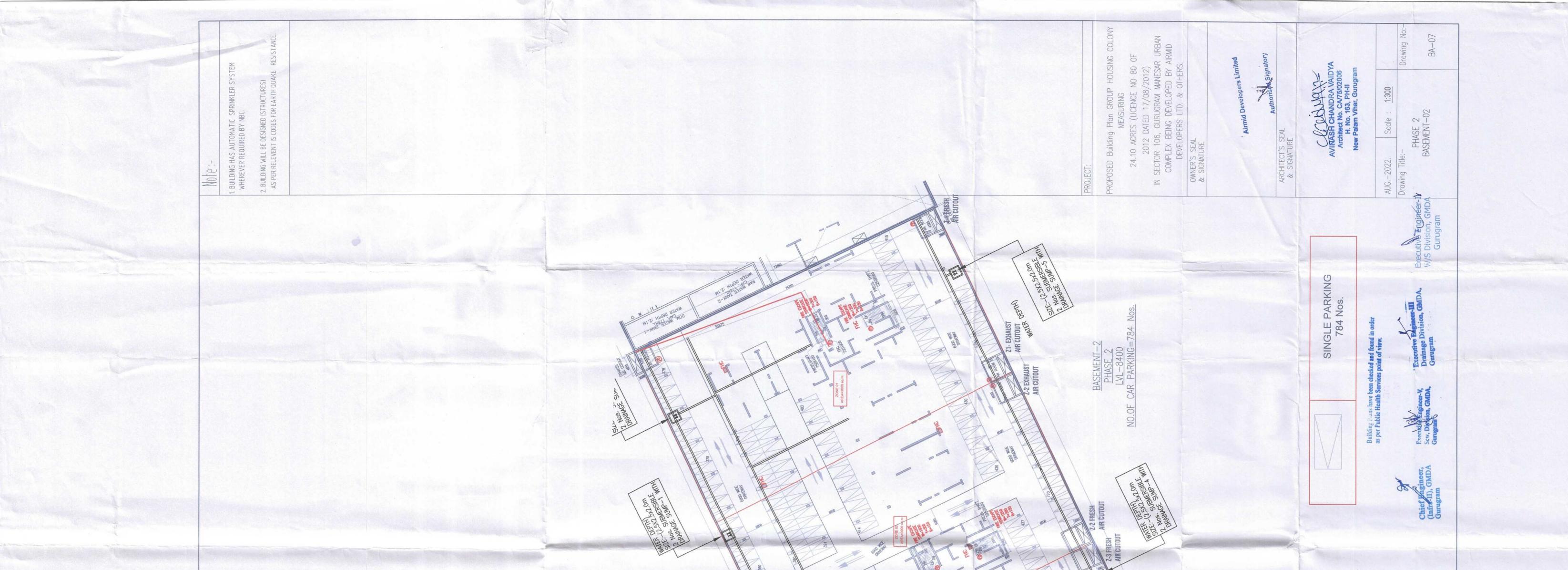


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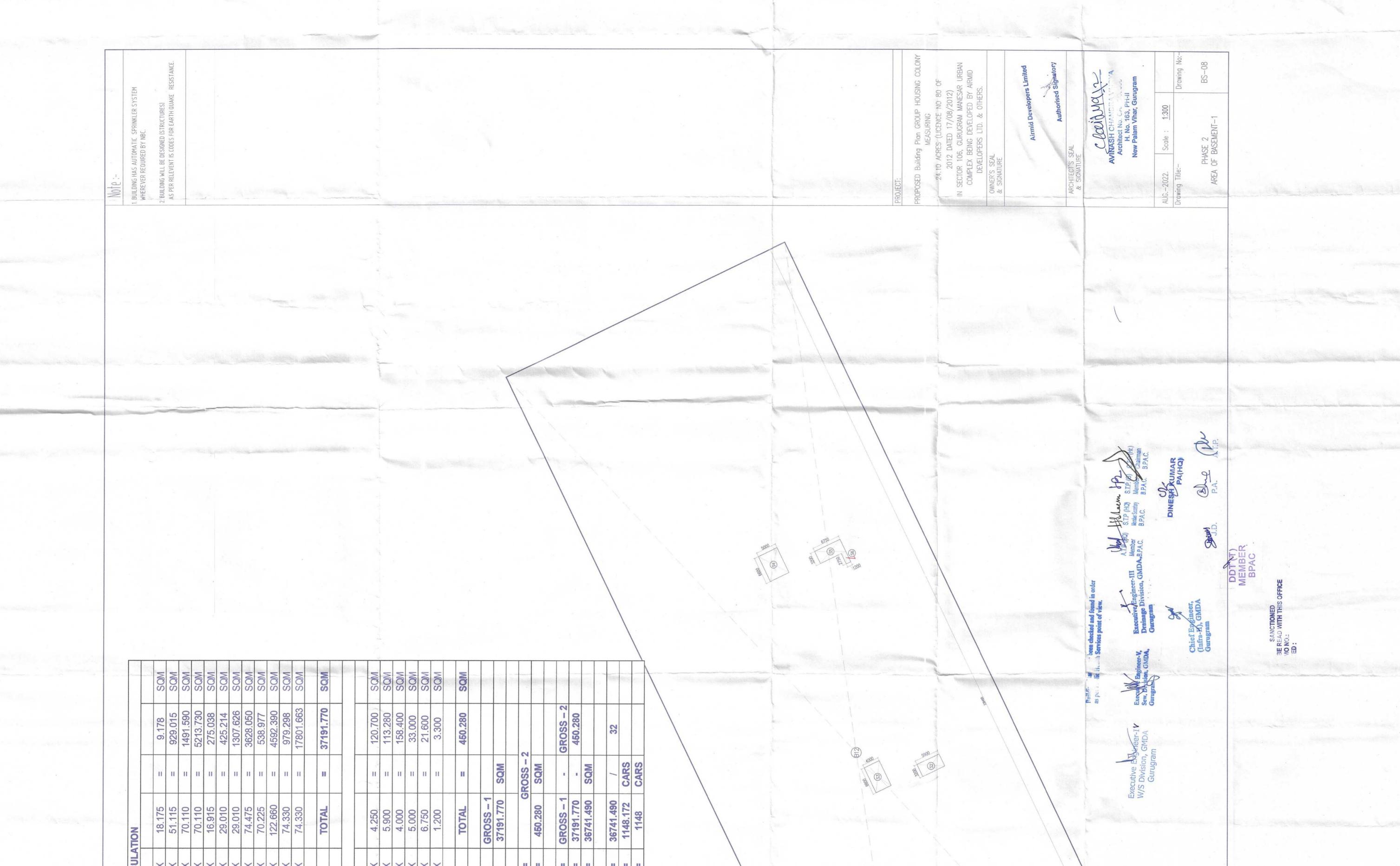
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BASEMENT-01 AREA CALCULATI       BASEMENT-01     X       1.010     X       18.175     X       74.3650     X       74.3650     X       74.3650     X       74.3650     X       74.3650     X       74.550     X       74.550     X       74.6600     X       74.880     X       74.980     X       72.99.495     X       73.200     X       74.00     X       750     X       7400     X       7400<	TOTAL       TOTAL         SEMENT-01 $CROSS-1$ SEMENT-01 $37191.770$ SEMENT-01 $37191.770$ SEMENT-01 $=$ SEMENT-01 $=$ SEMENT-01 $=$ NT-01 $=$ SEMENT-01 $=$			
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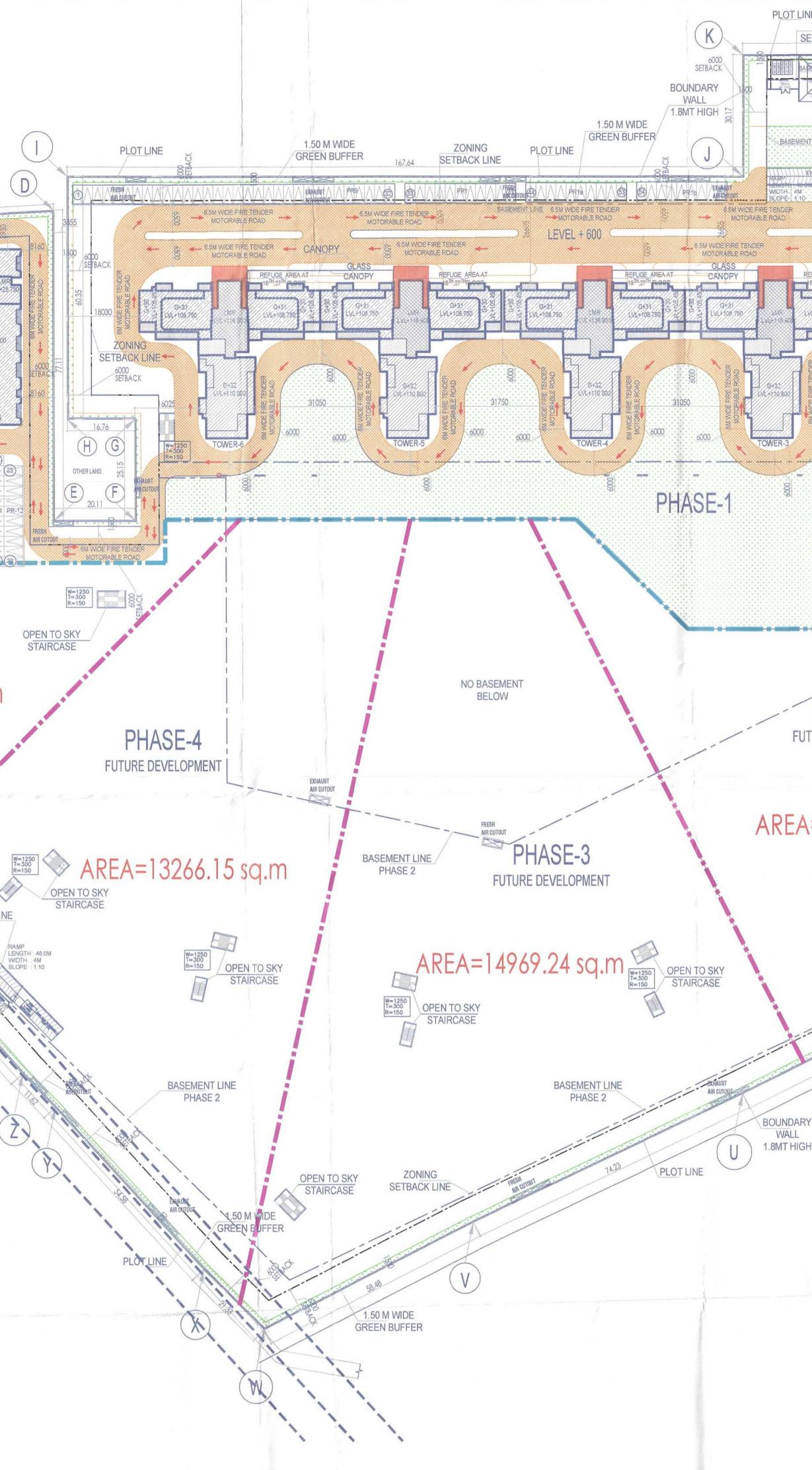




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and the second second	9.178	929.015	1491.590	5213.730	275.038	425.214	1307.626	3628.050	538.977	4592.390	979.298	17801.663	37191.770		120.700	113.280	158.400	33.000	21.600	3.300	450.280						GROSS - 2 450 280		32			
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	18.175	51.115	70.110	70.110	16.915	29.010	29.010	74.475	70.225	122.660	74.330	74.330	TOTAL		4.250	5.900	4.000	5.000	6.750	1.200	TOTAL	GROSS - 1	Z		450.280		GROSS - 1 37191 770	36741.490	36741.490	1148.172	1148	
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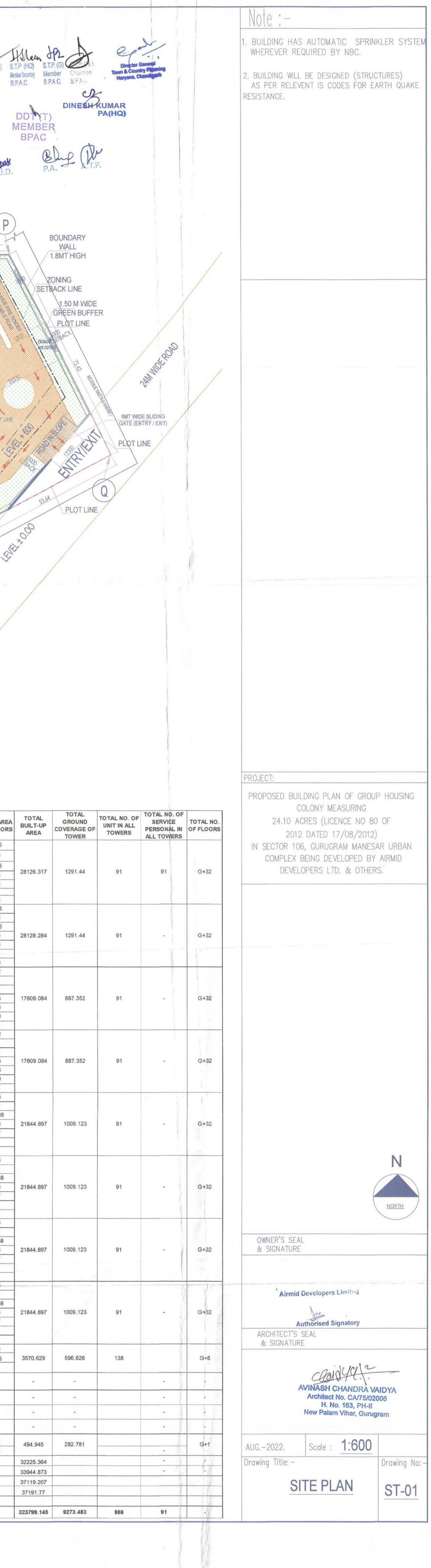


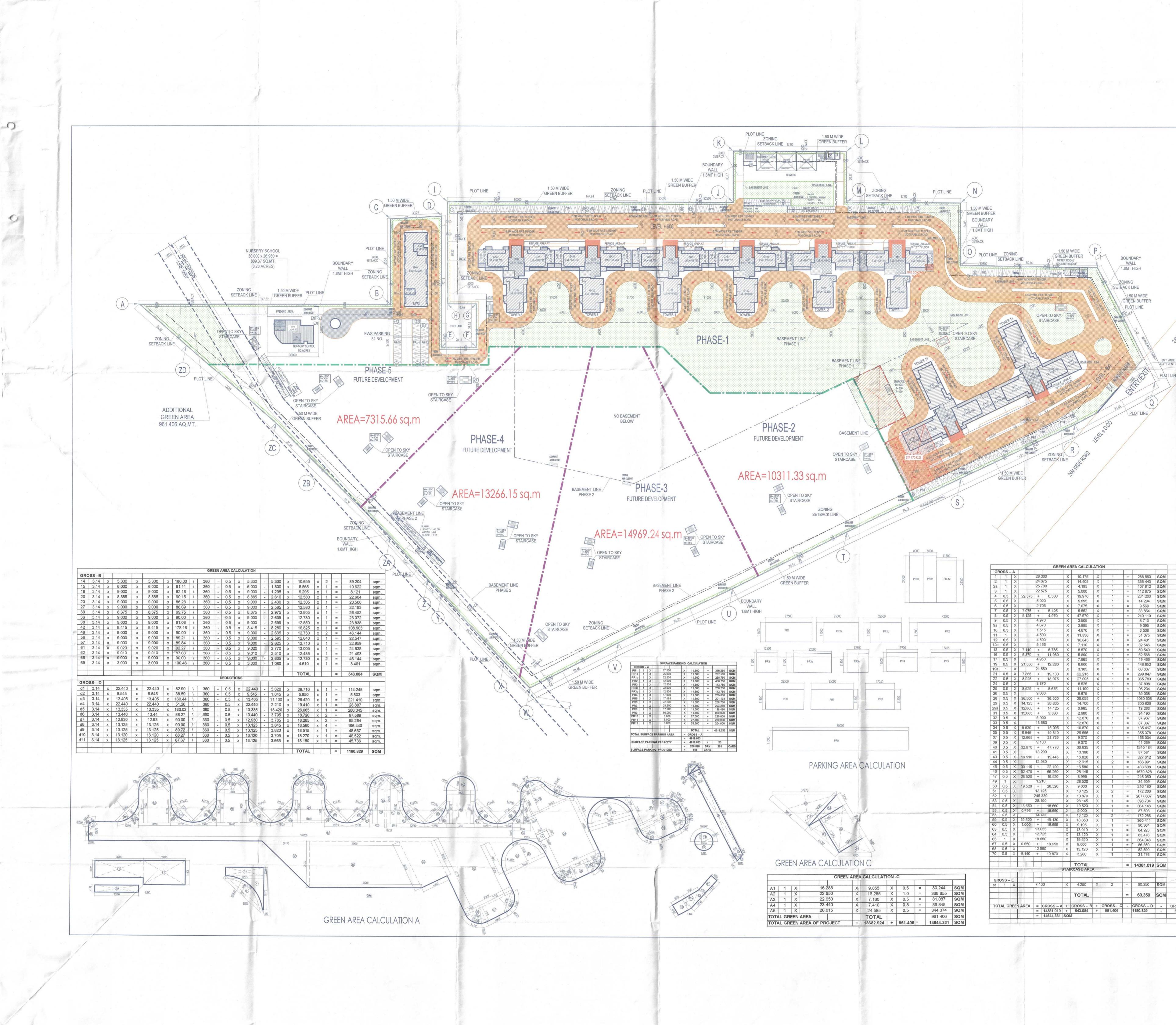
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	State of the state	(0.20 ACRES)	1	BOUNDARY WALL 1.8MT HIGH	ZONING SETBACK LINE	G+6 LVL+20.900	10 L
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		MENT SUMMARY	24.10	SETBA BOUNDAF WALL 1.8MT HIG	NING ACK LINE	PHASE 2	/
	ICENSED AREA	MENT SUMMARY	24.10 24.10	SETBA BOUNDAF WALL	NING ACK LINE	PLOTLINE	RAMP LENGTH: WIDTH: SLOPE
AI	ICENSED AREA REA OF SITE AS PER ZONING		24.10 97,529.09	SETB/ BOUNDAF WALL 1.8MT HIG acres acres acres sq.m	NING ACK LINE	PLOT LINE	RAMP LENGTH: VIDTH: SLOPE:
AI	ICENSED AREA	MENT SUMMARY	24.10	SETB/ BOUNDAF WALL 1.8MT HIG acres acres	NING ACK LINE	PLOT LINE	RAMP LENGTH SLOPE
Al Pi Pi	ICENSED AREA REA OF SITE AS PER ZONING PERMISSSIBLE FAR	175%	24.10 97,529.09 1,70,675.90	SETB/ BOUNDAF WALL 1.8MT HIG acres acres acres sq.m sq.m	NING ACK LINE	PLOTILINE	RAMP LENGTH: WIDTH: SLOPE
Al Pl B. Pl	ICENSED AREA REA OF SITE AS PER ZONING PERMISSSIBLE FAR PROPOSED FAR	175% 172.82%	24.10 97,529.09 1,70,675.90 <b>1,68,551.130</b>	SETBA BOUNDAF WALL 1.8MT HIG acres acres acres sq.m sq.m sq.m sq.m sq.m	NING ACK LINE	PLOT LINE	RAMP LENGTH: WIDTH: SLOPE
Al Pl Bl Pl	ICENSED AREA REA OF SITE AS PER ZONING PERMISSSIBLE FAR ROPOSED FAR BALANCE FAR PERMISSIBLE GROUND COVERAGE	175% 172.82% 2.18% 35%	24.10 97,529.09 1,70,675.90 <b>1,68,551.130</b> <b>2,124.77</b> 34,135.18	SETB/ BOUNDAF WALL 1.8MT HIG acres acres acres sq.m sq.m sq.m sq.m	NING ACK LINE	PLOT LINE	RAMP LENGTH: WIDTH: SLOPE
Al Pl Pl Bl Pl Pl	ICENSED AREA REA OF SITE AS PER ZONING PERMISSSIBLE FAR ROPOSED FAR BALANCE FAR PERMISSIBLE GROUND COVERAGE ROPOSED GROUND COVERAGE	175% 172.82% 2.18% 35% 9.51%	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48	SETBA BOUNDAF WALL 1.8MT HIG acres acres acres sq.m sq.m sq.m sq.m sq.m sq.m	NING ACK LINE	PLOTILINE	RAMP LENGTH: VIDTH: SLOPE:
Al Pl Pl B Pl Pl Pl Pl Pl Pl Pl	ICENSED AREA REA OF SITE AS PER ZONING PERMISSSIBLE FAR ROPOSED FAR BALANCE FAR PERMISSIBLE GROUND COVERAGE ROPOSED GROUND COVERAGE	175% 172.82% 2.18% 35% 9.51% 0.5%	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 487.645	SETBA BOUNDAF WALL 1.8MT HIG acres acres acres sq.m sq.m sq.m sq.m sq.m sq.m sq.m sq.	NING ACK LINE	PLOTILINE	RAMP LENGTH: WIDTH: SLOPE
Al PI PI BI PI PI PI PI PI PI PI PI	ICENSED AREA REA OF SITE AS PER ZONING PERMISSSIBLE FAR ROPOSED FAR BALANCE FAR PERMISSIBLE GROUND COVERAGE PROPOSED GROUND COVERAGE PERMISSIBLE CONVENIENT SHOP ROPOSED CONVENIENT SHOP AREA PERMISSIBLE DENSITY	175% 172.82% 2.18% 35% 9.51% 0.5%	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 487.645 359.445 100 TO 300	SETBA BOUNDAF WALL 1.8MT HIG acres acres acres sq.m sq.m sq.m sq.m sq.m sq.m sq.m sq.	NING ACK LINE	PLOTILINE	RAMP LENGTH SLOPE
Al PI PI BI PI PI PI PI PI PI PI PI PI	ICENSED AREA REA OF SITE AS PER ZONING PERMISSSIBLE FAR ROPOSED FAR BALANCE FAR PERMISSIBLE GROUND COVERAGE ROPOSED GROUND COVERAGE PERMISSIBLE CONVENIENT SHOP ROPOSED CONVENIENT SHOP ROPOSED CONVENIENT SHOP AREA PERMISSIBLE DENSITY ROPOSED DENSITY	175% 172.82% 2.18% 35% 9.51% 0.5%	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 487.645 359.445 100 TO 300 170.04 1	SETBA BOUNDAF WALL 1.8MT HIG acres acres acres sq.m sq.m sq.m sq.m sq.m sq.m sq.m sq.	NING ACK LINE	PLOTILINE	RAMP LENGTH: WIDTH: SLOPE
Al PI PI BI PI PI PI PI PI PI PI PI	ICENSED AREA REA OF SITE AS PER ZONING PERMISSSIBLE FAR ROPOSED FAR BALANCE FAR PERMISSIBLE GROUND COVERAGE ROPOSED GROUND COVERAGE PERMISSIBLE CONVENIENT SHOP ROPOSED CONVENIENT SHOP ROPOSED CONVENIENT SHOP AREA PERMISSIBLE DENSITY ROPOSED DENSITY	175%         172.82%         2.18%         35%         9.51%         0.5%         0.37%	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 487.645 359.445 100 TO 300	SETBA BOUNDAF WALL 1.8MT HIG acres acres acres sq.m sq.m sq.m sq.m sq.m sq.m sq.m sq.	NING ACK LINE	PLOTILINE	RAMP LENGTH: VIDTH: SLOPE:
AI P P B P P P P P P P R R	ICENSED AREA IREA OF SITE AS PER ZONING PERMISSSIBLE FAR PROPOSED FAR BALANCE FAR PERMISSIBLE GROUND COVERAGE PROPOSED GROUND COVERAGE PROPOSED GROUND COVERAGE PERMISSIBLE CONVENIENT SHOP PROPOSED CONVENIENT SHOP PROPOSED CONVENIENT SHOP AREA PERMISSIBLE DENSITY PROPOSED DENSITY PROPOSED DENSITY PROPOSED COMMUNITY FACILITIES IURSERY SCHOOL- 0.2 acres	175% 172.82% 2.18% 35% 9.51% 0.5%	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 487.645 359.445 100 TO 300 170.04 1	SETBA BOUNDAF WALL 1.8MT HIG acres acres acres sq.m sq.m sq.m sq.m sq.m sq.m sq.m ppa ppa ppa ppa	NING ACK LINE	PLOTLINE	RAMP LENGTH: VIDTH: SLOPE:
AI PIPB PIP PIPIN RD	ICENSED AREA IREA OF SITE AS PER ZONING PERMISSSIBLE FAR PROPOSED FAR PALANCE FAR PERMISSIBLE GROUND COVERAGE PROPOSED GROUND COVERAGE PERMISSIBLE CONVENIENT SHOP PROPOSED CONVENIENT SHOP PROPOSED CONVENIENT SHOP AREA PERMISSIBLE DENSITY PROPOSED DENSITY PROPOSED DENSITY PROPOSED COMMUNITY FACILITIES IURSERY SCHOOL- 0.2 acres PEQUIRED EWS UNITS @ 15% OF MAIN PROPOSED EWS UNITS @ 15% OF MAIN PROPOSED INTERPORT	175% 172.82% 2.18% 35% 9.51% 0.37% 0.37% (15/85=17.64%) X MAIN	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 487.645 359.445 100 TO 300 170.04 100 TO 300 170.04 128.42	SETBA BOUNDAF WALL 1.8MT HIG acres acres acres sq.m sq.m sq.m sq.m sq.m sq.m sq.m sq.	AIR CUTODA ACK LINE RY GH	PLOTLINE	RAMP LENGTH: WIDTH: SLOPE
AI PIPB PIP PIPIN RD	ICENSED AREA IREA OF SITE AS PER ZONING PERMISSSIBLE FAR PROPOSED FAR BALANCE FAR PERMISSIBLE GROUND COVERAGE PROPOSED GROUND COVERAGE PROPOSED GROUND COVERAGE PERMISSIBLE CONVENIENT SHOP PROPOSED CONVENIENT SHOP PROPOSED CONVENIENT SHOP AREA PERMISSIBLE DENSITY PROPOSED DENSITY PROPOSED DENSITY PROPOSED COMMUNITY FACILITIES IURSERY SCHOOL- 0.2 acres	175% 172.82% 2.18% 35% 9.51% 0.5% 0.37% (15/85=17.64%) X MAIN DWELLING UNITS	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 487.645 359.445 100 TO 300 170.04 100 TO 300 170.04 1 100 TO 300 170.04	SETBA BOUNDAF WALL 1.8MT HIG acres acres acres sq.m sq.m sq.m sq.m sq.m sq.m sq.m sq.	AIR CUTODA ACK LINE RY GH	PLOTLINE	RAMP LENGTH: VIDTH: SLOPE:
	ICENSED AREA IREA OF SITE AS PER ZONING PERMISSSIBLE FAR PROPOSED FAR PALANCE FAR PERMISSIBLE GROUND COVERAGE PROPOSED GROUND COVERAGE PERMISSIBLE CONVENIENT SHOP PROPOSED CONVENIENT SHOP PROPOSED CONVENIENT SHOP AREA PERMISSIBLE DENSITY PROPOSED DENSITY PROPOSED DENSITY PROPOSED COMMUNITY FACILITIES IURSERY SCHOOL- 0.2 acres PEQUIRED EWS UNITS @ 15% OF MAIN PROPOSED EWS UNITS @ 15% OF MAIN PROPOSED INTERPORT	175% 172.82% 2.18% 35% 9.51% 0.5% 0.37% 0.37% (15/85=17.64%) X MAIN DWELLING UNITS SAY	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 487.645 359.445 100 TO 300 170.04 100 TO 300 170.04 128.42	SETBA BOUNDAF WALL 1.8MT HIG acres acres acres sq.m sq.m sq.m sq.m sq.m sq.m sq.m sq.	AIR CUTODA ACK LINE RY GH	PLOTILINE	RAMP LENGTH SLOPE
AI PPBPBPPPPPPPPPP	ICENSED AREA IREA OF SITE AS PER ZONING PERMISSSIBLE FAR PROPOSED FAR BALANCE FAR PERMISSIBLE GROUND COVERAGE PERMISSIBLE GROUND COVERAGE PERMISSIBLE CONVENIENT SHOP PROPOSED CONVENIENT SHOP PROPOSED CONVENIENT SHOP PROPOSED DENSITY PROPOSED DENSITY PROPOSED COMMUNITY FACILITIES IURSERY SCHOOL- 0.2 acres EQUIRED EWS UNITS @ 15% OF MAIN WELLING UNITS PROPOSED EWS UNITS	175% 172.82% 2.18% 35% 9.51% 0.5% 0.37% 0.37% (15/85=17.64%) X MAIN DWELLING UNITS SAY 10% OF MAIN DWELLING UNITS	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 487.645 359.445 100 TO 300 170.04 100 TO 300 170.04 1 100 TO 300 170.04	SETBA BOUNDAF WALL 1.8MT HIG acres acres acres sq.m sq.m sq.m sq.m sq.m sq.m sq.m sq.	AIR CUTODA ACK LINE RY GH	PLOTILINE	RAMP LENGTH: VIDTH: SLOPE:
	ICENSED AREA REA OF SITE AS PER ZONING PERMISSSIBLE FAR ROPOSED FAR PALANCE FAR PERMISSIBLE GROUND COVERAGE PERMISSIBLE GROUND COVERAGE PERMISSIBLE CONVENIENT SHOP ROPOSED GONVENIENT SHOP ROPOSED CONVENIENT SHOP AREA PERMISSIBLE DENSITY PROPOSED DENSITY PROPOSED DENSITY PROPOSED COMMUNITY FACILITIES URSERY SCHOOL- 0.2 acres PEQUIRED EWS UNITS RPOPOSED EWS UNITS PROPOSED PROPOSED PROPOSED EWS UNITS PROPOSED PROPOSED	175% 172.82% 2.18% 35% 9.51% 0.5% 0.37% 0.37% (15/85=17.64%) X MAIN DVELLING UNITS SAY 10% OF MAIN DVELLING UNITS SAY	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 487.645 359.445 359.445 100 TO 300 170.04 100 TO 300 170.04 1 809.37 128.42 129 138 72.8 73 91	SETBA BOUNDAF WALL 1.8MT HIG ACRES acres acres sq.m sq.m sq.m sq.m sq.m sq.m sq.m sq.	AIR CUTODA ACK LINE RY GH	PLOTILINE	RAMP LENGTH: VIDTH: SLOPE:
	ICENSED AREA REA OF SITE AS PER ZONING PERMISSSIBLE FAR PROPOSED FAR PALANCE FAR PERMISSIBLE GROUND COVERAGE PROPOSED GROUND COVERAGE PROPOSED GROUND COVERAGE PROPOSED GROUND COVERAGE PROPOSED CONVENIENT SHOP ROPOSED CONVENIENT SHOP ROPOSED CONVENIENT SHOP AREA PERMISSIBLE DENSITY ROPOSED DENSITY ROPOSED DENSITY ROPOSED COMMUNITY FACILITIES PROPOSED COMMUNITY FACILITIES PROPOSED COMMUNITY FACILITIES PROPOSED EWS UNITS @ 15% OF MAIN WELLING UNITS PROPOSED SERVICE PERSONAL ROOMS ROPOSED SERVICE PERSONAL ROOMS ROPOSED SERVICE PERSONAL ROOMS PROPOSED SERVICE PERSONAL R	175% 172.82% 2.18% 35% 9.51% 0.5% 0.37% 0.37% (15/85=17.64%) X MAIN DVVELLING UNITS SAY 10% OF MAIN DVVELLING UNITS SAY 138 X 2	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 487.645 359.445 359.445 100 TO 300 170.04 100 TO 300 170.04 1 809.37 128.42 129 138 72.8 72.8 73 91	SETBA BOUNDAF WALL 1.8MT HIG ACRES aCRES aCRES sq.m sq.m sq.m sq.m sq.m sq.m sq.m sq.m	AIR CUTODA ACK LINE RY GH	PLOTILINE	RAMP LENGTH: VIDTH: 4 SLOPE: 1
	ICENSED AREA REA OF SITE AS PER ZONING PERMISSSIBLE FAR PROPOSED FAR BALANCE FAR PERMISSIBLE GROUND COVERAGE PROPOSED GROUND COVERAGE PROPOSED GROUND COVERAGE PROPOSED GROUND COVERAGE PROPOSED CONVENIENT SHOP PROPOSED CONVENIENT SHOP PROPOSED CONVENIENT SHOP AREA PERMISSIBLE DENSITY PROPOSED DENSITY PROPOSED DENSITY PROPOSED COMMUNITY FACILITIES PROPOSED COMMUNITY FACILITIES PROPOSED COMMUNITY FACILITIES PROPOSED EWS UNITS PROPOSED EWS UNITS PROPOSED EWS UNITS PROPOSED SERVICE PERSONAL ROOMS POPULATION CALCULATION PAIN DWELLING UNITS	175% 172.82% 2.18% 35% 9.51% 0.5% 0.37% 0.37% 0.37% (15/85=17.64%) X MAIN DVELLING UNITS SAY 10% OF MAIN DVELLING UNITS SAY 10% OF MAIN DVELLING UNITS SAY	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 9,273.48 487.645 359.445 100 TO 300 170.04 100 TO 300 170.04 1 809.37 128.42 129 138 72.8 72.8 73 91	SETBA BOUNDAF WALL 1.8MT HIG ACRES aCRES aCRES sq.m sq.m sq.m sq.m sq.m sq.m sq.m sq.m	AIR CUTODA ACK LINE RY GH	PLOTILINE	RAMP LENGTH: VIDTH: SLOPE:
AL PPBPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	ICENSED AREA REA OF SITE AS PER ZONING PERMISSSIBLE FAR PROPOSED FAR PALANCE FAR PERMISSIBLE GROUND COVERAGE PERMISSIBLE CONVENIENT SHOP ROPOSED GROUND COVERAGE PERMISSIBLE DENSITY PROPOSED CONVENIENT SHOP AREA PERMISSIBLE DENSITY PROPOSED DENSITY PROPOSED DENSITY PROPOSED DENSITY PROPOSED COMMUNITY FACILITIES PROPOSED COMMUNITY FACILITIES PROPOSED EWS UNITS @ 15% OF MAIN PWELLING UNITS PROPOSED SERVICE PERSONAL ROOMS ROPOSED SERVICE PERSONAL ROOMS ROPOSED SERVICE PERSONAL ROOMS POPULATION CALCULATION MAIN DWELLING UNITS PROPOSED PERSONAL PROPOSED PERSONAL PROPOSED PERSONAL PROPOSED PERSONAL PROPOSED PERSONAL PROPOSED PERSONAL PROPOSED PERSONAL PROPOSED PERSONAL PROPOSED PERSONAL	175% 172.82% 2.18% 35% 9.51% 0.5% 0.37% 0.37% (15/85=17.64%) X MAIN DVVELLING UNITS SAY 10% OF MAIN DVVELLING UNITS SAY 138 X 2	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 487.645 359.445 359.445 100 TO 300 170.04 100 TO 300 170.04 1 809.37 128.42 129 138 72.8 72.8 73 91	SETBA BOUNDAF WALL 1.8MT HIG ACRES aCRES aCRES sq.m sq.m sq.m sq.m sq.m sq.m sq.m sq.m	AIR CUTODA ACK LINE RY GH	PLOTILINE	RAMP LENGTH: WIDTH: SLOPE
AL P P B P P P P P P P P P P R P P F R P P F R F R	ICENSED AREA REA OF SITE AS PER ZONING PERMISSSIBLE FAR ROPOSED FAR PALANCE FAR PERMISSIBLE GROUND COVERAGE PERMISSIBLE GROUND COVERAGE PERMISSIBLE CONVENIENT SHOP ROPOSED GOUVENIENT SHOP ROPOSED CONVENIENT SHOP AREA PERMISSIBLE DENSITY PROPOSED DENSITY PROPOSED DENSITY PROPOSED COMMUNITY FACILITIES URSERY SCHOOL- 0.2 acres PEQUIRED EWS UNITS PROPOSED EWS UNITS PROPOSED EWS UNITS PROPOSED SERVICE PERSONAL ROOMS ROPOSED SERVICE PERSONAL ROOMS ROPOSED SERVICE PERSONAL ROOMS POPULATION CALCULATION MAIN DWELLING UNITS WS UNITS ERVICE PERSONAL OTAL POPULATION	175% 172.82% 2.18% 35% 9.51% 0.5% 0.37% 0.37% (15/85=17.64%) X MAIN DWELLING UNITS SAY 10% OF MAIN DWELLING UNITS SAY 10% OF MAIN DWELLING UNITS SAY	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 487.645 359.445 100 TO 300 170.04 100 TO 300 170.04 100 TO 300 170.04 128.42 129 138 72.8 73 91	SETBA BOUNDAF WALL 1.8MT HIG ACRES aCRES aCRES sq.m sq.m sq.m sq.m sq.m sq.m sq.m sq.m	AIR CUTODA ACK LINE RY GH	PLOTLINE	RAMP LENGTH: VIDTH: SLOPE:
	ICENSED AREA REA OF SITE AS PER ZONING RERMISSSIBLE FAR ROPOSED FAR ALANCE FAR ERMISSIBLE GROUND COVERAGE ROPOSED GROUND COVERAGE ROPOSED GROUND COVERAGE ERMISSIBLE CONVENIENT SHOP ROPOSED CONVENIENT SHOP ROPOSED CONVENIENT SHOP AREA ERMISSIBLE DENSITY ROPOSED DENSITY ROPOSED DENSITY ROPOSED DENSITY ROPOSED COMMUNITY FACILITIES URSERY SCHOOL- 0.2 acres EQUIRED EWS UNITS @ 15% OF MAIN WELLING UNITS RPOPOSED EWS UNITS ROPOSED EWS UNITS ROPOSED SERVICE PERSONAL ROOMS ROPOSED SERVICE PERSONAL ROOMS OPULATION CALCULATION IAIN DWELLING UNITS WS UNITS ERVICE PERSONAL OTAL POPULATION EQUIRED GREEN AREA	175% 172.82% 2.18% 35% 9.51% 0.5% 0.37% 0.37% (15/85=17.64%) X MAIN DWELLING UNITS SAY 10% OF MAIN DWELLING UNITS SAY 10% OF MAIN DWELLING UNITS SAY 10% OF MAIN DWELLING UNITS SAY	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 487.645 359.445 100 TO 300 170.04 100 TO 300 170.04 100 TO 300 170.04 128.42 129 138 72.8 73 91 3,640 276 182 4,098	SETB/         BOUNDAF         WALL         1.8MT HIG         acres         acres         sq.m         nos.	AIR CUTODA ACK LINE RY GH	PLOTUINE	NE RAMP LENGTH SLOPE
A P P B P P P P P P P P N R P P M E S T R P C R D	ICENSED AREA REA OF SITE AS PER ZONING REMISSSIBLE FAR ROPOSED FAR BALANCE FAR REMISSIBLE GROUND COVERAGE ROPOSED GROUND COVERAGE ROPOSED GROUND COVERAGE ROPOSED GONVENIENT SHOP ROPOSED CONVENIENT SHOP ROPOSED CONVENIENT SHOP ROPOSED DENSITY ROPOSED DENSITY ROPOSED DENSITY ROPOSED COMMUNITY FACILITIES URSERY SCHOOL- 0.2 acres REQUIRED EWS UNITS @ 15% OF MAIN WELLING UNITS ROPOSED EWS UNITS ROPOSED EWS UNITS ROPOSED SERVICE PERSONAL ROOMS ROPOSED SERVICE PERSONAL ROOMS OPULATION CALCULATION IAIN DWELLING UNITS WS UNITS ERVICE PERSONAL OTAL POPULATION EQUIRED GREEN AREA ROPOSED GREEN AREA ROPOSED GREEN AREA	175% 172.82% 2.18% 35% 9.51% 0.5% 0.37% 0.37% 0.37% (15/85=17.64%) X MAIN DWELLING UNITS SAY 10% OF MAIN DWELLING UNITS SAY 10% OF MAIN DWELLING UNITS SAY 10% OF MAIN DWELLING UNITS SAY 10% I 15.02%	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 487.645 359.445 100 TO 300 170.04 100 TO 300 170.04 100 TO 300 170.04 128.42 129 138 72.8 73 91 3,640 276 182 4,098	SETB/         BOUNDAF         WALL         1.8MT HIG         acres         acres         acres         acres         sq.m         no.         sq.m         nos.          nos.	AIR CUTODA ACK LINE RY GH	PLOTILINE	RAMP LENGTH: VIDTH: 4 SLOPE: 1
A P P B P P P P P P P P P P P P P P P P	ICENSED AREA REA OF SITE AS PER ZONING PERMISSSIBLE FAR ROPOSED FAR BALANCE FAR PERMISSIBLE GROUND COVERAGE PERMISSIBLE GROUND COVERAGE PERMISSIBLE CONVENIENT SHOP ROPOSED CONVENIENT SHOP AREA PERMISSIBLE DENSITY ROPOSED COMMUNITY FACILITIES PERMISSIBLE DENSITY ROPOSED DENSITY ROPOSED COMMUNITY FACILITIES PERMISSIBLE DENSITY ROPOSED COMMUNITY FACILITIES PERMISSIBLE DENSITY ROPOSED DENSITY ROPOSED COMMUNITY FACILITIES PERMISSIBLE DENSITY ROPOSED DENSITY ROPOSED DENSITY ROPOSED DENSITY ROPOSED DENSITY ROPOSED DENSITY ROPOSED EWS UNITS @ 15% OF MAIN WELLING UNITS PERMISSI PERSONAL ROOMS ROPOSED SERVICE PERSONAL ROOMS ROPOSED GREEN AREA ROPOSED GREEN AREA ROPOSED GREEN AREA ROPOSED GREEN AREA ROPOSED GREEN AREA ROPOSED GREEN AREA ROPOSED GREEN AREA	175% 172.82% 2.18% 2.18% 9.51% 0.5% 0.37% 0.37% (15/85=17.64%) X MAIN DWELLING UNITS SAY 10% OF MAIN DWELLING UNITS SAY	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 487.645 359.445 100 TO 300 170.04 100 TO 300 170.04 100 TO 300 170.04 128.42 129 138 72.8 73 91 3,640 276 182 4,098	SETB/         BOUNDAF         WALL         1.8MT HIG         acres         acres         sq.m         nos.	AIR CUTODA ACK LINE RY GH	PLOT LINE	RAMP LENGTH: VIDTH: 4 SLOPE: 1
A P P B P P P P P P P P P P P P P P P P	ICENSED AREA REA OF SITE AS PER ZONING REA OF SITE AS PER ZONING RERMISSSIBLE FAR ROPOSED FAR RALANCE FAR RERMISSIBLE GROUND COVERAGE ROPOSED GROUND COVERAGE ROPOSED CONVENIENT SHOP ROPOSED CONVENIENT SHOP AREA ROPOSED COMMUNITY FACILITIES ROPOSED COMMUNITY FACILITIES REQUIRED EWS UNITS ROPOSED EWS UNITS ROPOSED SERVICE PERSONAL ROOMS ROPOSED GREEN AREA ROPOSED GREEN AREA ROPOSED GREEN AREA ROPOSED GREEN AREA ROPOSED CAR PARKING FOR MAIN WELLING UNIT ROPOSED CAR PARKING	175% 172.82% 2.18% 2.18% 9.51% 0.5% 0.37% 0.37% (15/85=17.64%) X MAIN DWELLING UNITS SAY 10% OF MAIN DWELLING UNITS SAY	24.10 97,529.09 1,70,675.90 1,68,551.130 2,124.77 34,135.18 9,273.48 487.645 359.445 100 TO 300 170.04 100 TO 300 170.04 100 TO 300 170.04 128.42 129 138 72.8 73 91 3,640 276 182 4,098	SETB/         BOUNDAF         WALL         1.8MT HIG         acres         acres         acres         acres         sq.m         no.         sq.m         nos.	AIR CUTODA ACK LINE RY GH	PLOTILINE	RAMP LENGTH: VIDTH: 4 SLOPE: 1



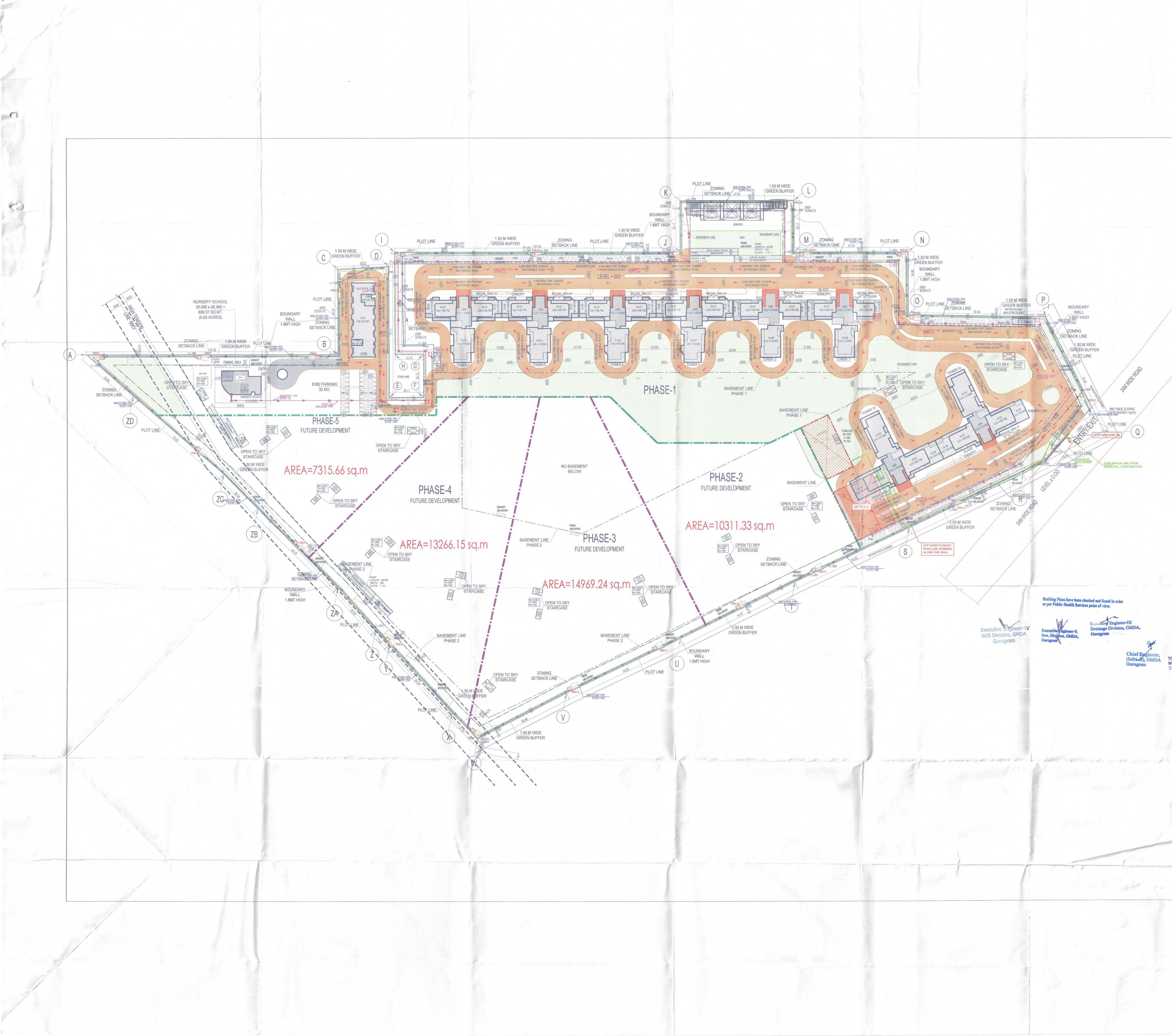
CARS PRO	POSED				
	PHASE -1 PHAS		EWS PARKING		
BASEMENT-1	550	784	STILT PARKING	23	
BASEMENT-2	550	784	SURFACE	32	
STILT	106		JURFAUE	52	
SURFACE	143		TOTAL	55	
TOTAL	1349	1568			
DTAL PH-1 & PH-2 2917					

			BOUNDARY WALL 1.8MT HIGH	PLOT LINE ZONING SETBACK LINE BASEMENT LINE BASEMENT LINE COMPTOD AND COMPTON S		6000 SETBACK	W/S	Cutive Engineer-IV Division, GMDA Gurugram Exe Sew		E Engineer-III D. vision, GMDA,	AT.P (HQ) S.T.P Member Menter B.P.A.C. B.P.A.
PLOT LINE PLOT LINE SEE SEE SEE SEE SEE SEE SEE S	NDER CANORY	ENDER	ER R1 6.5M WIDE	DER ENDER	6.5M WIDE FIRE TENDER MOTORABLE ROAD	GLASS	67.05 67.05 67.05 67.05 67.05 67.05 65	E N 1,50 M WIDE	Chief Engi (Infra-II), Gurugram	NCTIONED D WITH THIS OFFICI	D ME E
18030         180300         18030         18030 <t< td=""><td>Gran Gran LVL+108.750 Gran</td><td>AMP 16 +10 16 +10 16 +10 16 +10 10 - 10 10 - 10 10</td><td>00 000 00 00 00 00 00</td><td>G+32 LVL+108.750 G+32 LVL+108.00 G+32 LVL+108.00 G+32 LVL+10.8000 G+32 LVL+10.8000 G+32 LVL+10000 G+32 LVL+10000 G+32 LVL+10000 G+32 LVL+10000 G+32 LVL+10000 G+32 LVL+10000 G+32 LVL+100000 G+32 LVL+100000 G+32 LVL+100000000000000000000000000000000000</td><td>000 000 000 000 000 000 000 000</td><td>Gr31 UI</td><td>R G+51 1605 R 976 LV(+105.750 9 1 1 FIRE CONTROL</td><td>SC6000000000000000000000000000000000000</td><td>BASEMENT LINE 6.5M WIDE FIRE TEN MOTORABLE ROA 6.5M WIDE FIRE 6.5M WIDE FIRE MOTORABLE 6.5M WIDE FIRE MOTORABLE 6.5M WIDE FIRE MOTORABLE 6.5M WIDE FIRE MOTORABLE</td><td>DER D 39 RE TENDER E ROAD</td><td>JFFER M DM DILLISST DILLIST DILLISST DILLISST DILLIST DILLISST DILLISST DILLISST DIL</td></t<>	Gran Gran LVL+108.750 Gran	AMP 16 +10 16 +10 16 +10 16 +10 10 - 10 10	00 000 00 00 00	G+32 LVL+108.750 G+32 LVL+108.00 G+32 LVL+108.00 G+32 LVL+10.8000 G+32 LVL+10.8000 G+32 LVL+10000 G+32 LVL+10000 G+32 LVL+10000 G+32 LVL+10000 G+32 LVL+10000 G+32 LVL+10000 G+32 LVL+100000 G+32 LVL+100000 G+32 LVL+100000000000000000000000000000000000	000 000 000 000 000 000 000 000	Gr31 UI	R G+51 1605 R 976 LV(+105.750 9 1 1 FIRE CONTROL	SC6000000000000000000000000000000000000	BASEMENT LINE 6.5M WIDE FIRE TEN MOTORABLE ROA 6.5M WIDE FIRE 6.5M WIDE FIRE MOTORABLE 6.5M WIDE FIRE MOTORABLE 6.5M WIDE FIRE MOTORABLE 6.5M WIDE FIRE MOTORABLE	DER D 39 RE TENDER E ROAD	JFFER M DM DILLISST DILLIST DILLISST DILLISST DILLIST DILLISST DILLISST DILLISST DIL
H OTHER LAND C C C C C C C C C C C C C	TOW.	TOWER-4	PHASE-1	BASEN PH	MENT LINE HASE 1 BASEME PHA	600	BASEMENT LINE BASEMENT LINE BASEMENT LINE BASEMENT LINE BASEMENT LINE BASEMENT LINE BASEMENT LINE	BASEMENT LINE OPEN TO SKY STAIRCASE	TOWER-14 B B B B B B B B B B B B B B B B B B B	EN TO SKY TAIRCASE	500 5500 5500 5500 5500 5500 5500 5500
AIRCASE PHASE-4		NO BASEMENT BELOW		PHASE FUTURE DEVELO	BAS	PINE BOOM	RCASE 1500 300 150 150 150 150 150 150 150 1		BASEMENT LINE	Control of the contro	COND CARLENDER SUBEL ROOM SUBEL
FUTURE DEVELOPMENT	EXHAUST AIR CUTOUT BASEMENT PHASE			AREA=1031	OPEN T STAIR	O SKY T=300 R=150	STP 770 KED 664 WD PRE TOU STP 770 KED 664 WD OOLBE TOU 699 MID OOLBE TOU 100 DATE 100 DATE 1	RENDER PROVIDE PROVIDE PROVIDE PROVIDE S	T.50 M WIDE GREEN BUFFER	ZONING SETBACK LINE	T HORD
BOM T=300 R=150 OPEN T STAIRO	O SKY CASE W=1250 T=300 R=150	AREA=14969.24 sq.r	M W=1250 T=300 R=150 OPEN TO SKY STAIRCASE	RESI IN CUTOU	T 1491 9 50 M WIDE EN BUFFER	HAUST					
BASEMENT LINE PHASE 2		ONING BACK LINE PRESM MIR CUTOUT MAR CUTOUT	PLOT LINE	BOUNDARY WALL 1.8MT HIGH	EEN BUFFER	TYPES TOWER - 14	FLOORS STILT FLOOR 1ST FLOOR 2ND FLOOR TO 29TH FLOOR 30TH FLOOR 31ST FLOOR 32ND FLOOR MUMTY MACHINE ROOM STILT FLOOR 1ST FLOOR	NO. OF FLOORSAREA IN SQM./ FLOOR1415.3091588.00428835.3801639.3101341.5751-1415.3091589.971	TOTAL FAR OF ALL         TOTAL FAR/ FLOOR         TOTAL FAR/ ONE TOWER           415.309         588.004         23390.640         26210.218           835.380         639.310         341.575         -           415.309         -         -         -           415.309         589.971         -         -	BUILT-UP AREA/ FLOOR 1241.725 617.019 864.395 864.395 864.395 668.325 370.59 161.203 1241.725 618.986	BUILT-UP AREA OF ALL FLOORS 1241.725 617.019 24203.06 864.395 668.325 370.59 161.203 1241.725 618.986
PLOT LINE	Book and a second secon					TOWER - 15	2ND FLOOR TO 29TH FLOOR 30TH FLOOR 31TH FLOOR 32TH FLOOR MUMTY MACHINE ROOM STILT FLOOR 1ST FLOOR 2ND FLOOR TO 29TH FLOOR 30TH FLOOR 31TH FLOOR 32TH FLOOR MUMTY MACHINE ROOM	28         835.380           1         835.380           1         639.310           1         341.575           1         -           1         298.845           1         370.039           28         513.934           1         513.934           1         377.105           1         227.409           1         -           1         350.869	23390.640 835.380 639.310 341.575 	864.395 864.395 668.325 370.69 161.203 848.362 398.680 542.575 542.575 405.746 256.050 165.571 848.362	24203.06 864.395 2668.325 370.59 161.203 848.362 398.68 15192.1 542.575 405.746 256.050 165.571 848.362
						TOWER - 2	STILT FLOOR 1ST FLOOR 2ND FLOOR TO 29TH FLOOR 30TH FLOOR 31TH FLOOR 32TH FLOOR MUMTY MACHINE ROOM STILT FLOOR 1ST FLOOR 2ND FLOOR TO 29TH FLOOR 30TH FLOOR 31TH FLOOR 32TH FLOOR	1         360.869           1         370.039           28         513.934           1         513.934           1         377.105           1         377.105           1         227.409           1         -           1         374.524           1         458.821           28         640.506           1         640.506           1         475.817           1         274.480	350.869         370.039         14390.152         513.934         377.105         227.409         -         374.524         458.821         17934.168         640.506         475.817         274.480	398.68 542.575 542.575 405.746 256.050 165.571 972.945 487.811 669.496 669.496 504.807 303.47	398.68 15192.1 542.575 405.746 256.050 165.571 972.945 487.811 18745.888 669.496 504.807 303.47
CARS PROPOSE PH BASEMENT-1 BASEMENT-2 STILT SURFACE	ED HASE -1 PHASE -2 550 784 550 784 106 143	EWS PARKING STILT PARKING SURFACE TOTAL	G 23 32 55			TOWER - 4 TOWER - 5	MUMTY MACHINE ROOM STILT FLOOR 1ST FLOOR 2ND FLOOR TO 29TH FLOOR 30TH FLOOR 31TH FLOOR 32TH FLOOR MUMTY MACHINE ROOM STILT FLOOR 1ST FLOOR 2ND FLOOR TO 29TH FLOOR 30TH FLOOR 31TH FLOOR	1         -           1         340.144           1         458.821           28         640.506           1         640.506           1         475.817           1         274.480           1         -           1         374.524           1         458.821           28         640.506           1         -           1         374.524           1         458.821           28         640.506           1         640.506           1         640.506           1         640.506           1         640.506           1         640.506	340.144           458.821           17934.168           640.506           475.817           274.480           -           374.524           458.821           17934.168           640.506           475.817           20123.936	160.48           972.945           487.811           669.496           669.496           504.807           303.47           160.48           972.945           487.811           669.496           504.807           303.47           160.48           972.945           487.811           669.496           669.496           504.807           303.47	160.48           972.945           487.811           18745.888           669.496           504.807           303.47           160.48           972.945           487.811           18745.888           669.496           203.47           160.48           972.945           487.811           18745.888           669.496           504.807           303.47
TOTAL TOTAL PH-1 & PH-2 SITE AREA OF PHASE -1	1349 1568 2917 RESIDENTIAL SI	TE AREA BREAKUP FOR PHA	SES ACRES 12.767	SQ.MT 51666.71		TOWER - 6 EWS	32TH FLOOR MUMTY MACHINE ROOM STILT FLOOR 1ST FLOOR 2ND FLOOR TO 29TH FLOOR 30TH FLOOR 31TH FLOOR 32TH FLOOR MUMTY MACHINE ROOM GROUND FLOOR 1ST TO 6TH FLOOR MUMTY MACHINE ROOM	1         274.480           1         -/           1         340.144           1         458.821           28         640.506           1         640.506           1         475.817           1         274.480           1         -           1         57.201           5         548.117           1         -	-         -           340.144         -           458.821         -           17934.168         20123.936           640.506         -           475.817         274.480           -         -           57.201         2740.585           -         -	160.48           972.945           487.811           669.496           504.807           303.47           160.48           596.626           581.011           68.948	160.48           972.945           487.811           18745.888           669.496           504.807           303.47           160.48           596.626           2905.055           68.948
SITE AREA OF PHASE -1 SITE AREA OF PHASE -2 SITE AREA OF PHASE -3 SITE AREA OF PHASE -4 SITE AREA OF PHASE -5 TOTAL SITE AREA			2.548 3.699 3.278 1.808 24.100	10311.33 14969.24 13266.15 7315.66 97529.09		CONVENIENT SHOPPING (UNDER TOWER-1) CONVENIENT SHOPPING (UNDER TOWER-2) CONVENIENT SHOPPING (UNDER TOWER-3) CONVENIENT SHOPPING (UNDER TOWER-3) NURSERY SCHOOL BASEMENT - 1 (PH-1) BASEMENT - 2 (PH-1) BASEMENT - 1 (PH-2)	GROUND FLOOR GROUND FLOOR GROUND FLOOR GROUND FLOOR GROUND FLOOR FIRST FLOOR - -	1     72.138       1     72.138       1     103.584       1     111.585       1     -       1     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -	72.138     72.138       72.138     72.138       103.584     103.584       111.585     111.585       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -       -     -	- - - 282.781 212.164	- - - 282.781 212.164 3 3 3
						BASEMENT – 2 (PH-2) TOTAL	-				3





Note :-. BUILDING HAS AUTOMATIC SPRINKLER SYSTE WHEREVER REQUIRED BY NBC. 2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE. BOUNDARY WALL 1.8MT HIGH ZONING SETBACK LINE \1.50 M WIDE GREEN BUFFER PLOT LINE 6MT WIDE SLIDING PROPOSED BUILDING PLAN OF GROUP HOUSING COLONY MEASURING 24.10 ACRES (LICENCE NO 80 OF 2012 DATED 17/08/2012) IN SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY AIRMID DEVELOPERS LTD. & OTHERS. 288.563 SQI 355.443 SQN 112.875 SQM 14.294 SQI 33.864 SQM 59.540 SQN 52.568 SQI 19.466 SQN 148.852 SQM 68.637 SQM AT.P. (HQ) S.T.P. (HQ) S.T.P. (G) Member Member Secretary Member Chairman B.P.A.C. B.P.A.C. B.P.A.C. B.P.A.C. 299.847 SQM 365.783 SQM 37.808 SQM 96.234 SQM 39.038 SQM 1060.508 SQM 300.836 SQM = 13.263 SQM DINESH KUMAR = 34.190 SQN PA(HQ) 37.967 SQM SANCTIONED TO BE READ WITH THIS OFFICE MEMO NO .: OWNER'S SEAL & SIGNATURE Airmid Developers Limited the property of the second sec ARCHITECT'S SEAL & SIGNATURE AVINASH CHANDRA VAIDYA Architect No. CA/75/02006 = 14381.019 SQM H. No. 163, PH-II New Palam Vihar, Gurugram ecerdy qu X 4.250 X 2 = 60.350 SQM AUG.-2022. 1:600 Scale : = 60.350 SQN Drawing Title: -Drawing No: GROSS - E SITE PLAN GREEN AREA CALCULATION ST-02



Note :-. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC. 2. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVENT IS CODES FOR EARTH QUAKE RESISTANCE. 6MT WIDE SLIDING DOM.WATER LINE FROM MUNICIPAL CORPORATION PROPOSED BUILDING PLAN OF GROUP HOUSING COLONY MEASURING 24.10 ACRES (LICENCE NO 80 OF 2012 DATED 17/08/2012) IN SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY AIRMID DEVELOPERS LTD. & OTHERS. A.T.P (HQ) S.T.P (HQ) S.T.P. (G) Member Member Secretary Member Chairman, B.P.A.C. B.P.A.C. B.P.A.C. B.P.A.C. Drainage Division, GMDA Gurugram 0 DINESH KUMAR PA(HQ) DDT (T MEMBE BPAC SANCTIONED TO BE READ WITH THIS OFFICE MEMO NO.: DATED : Chief Engineer, (Infra-fi), GMDA Gurugram Belon J.D. P.A. A.T.P. NORTH OWNER'S SEAL & SIGNATURE Aller and and a good ARCHITECT'S SEAL & SIGNATURE SH CHANDRA Architect No. CA/75/02006 H. No. 163, PH-II New Palam Vihar, Gurugram Scale : 1:600 Drawing No: SITE PLAN SERVICES ST-03 1000