LEGENDS

- 400 MM THK RETAINING WALL
- 300 MM THK RETAINING WALL
- R.C.C WALL & COLUMN
- 100 MM NON STRUCTURAL WALL
- 150 MM NON STRUCTURAL WALL
- 200 MM NON STRUCTURAL WALL
- 250 MM NON STRUCTURAL WALL
- 200 MM BLOCK WORK
- 150 MM BLOCK WORK
- 100 MM BLOCK WORK
- 150 MM HALF HEIGHT LEDGE WALL IN BLOCKWORK
- 100 MM LEDGE WALL IN BLOCKWORK
- NON STRUCTURAL MULLION
- 65MM DEEP SUNK SLAB
- 200MM DEEP SUNK SLAB
- 250MM DEEP SUNK SLAB
- 350MM DEEP SUNK SLAB
- 600MM DEEP SUNK SLAB
- 200MM FILL ABOVE SLAB
- METAL GRATING SERVICE SLAB
- RCC SERVICE SLAB
- 15MM COVER FOR GROOVES

ST3 5060 B2 VENTILATION SHAFT
ST2 5465 B1 VENTILATION SHAFT
ST 7425 B2 VENTILATION SHAFT
ST 12850 B2 VENTILATION SHAFT
8245 B1 VENTILATION SHAFT
ST1 7425 B2 VENTILATION SHAFT
7425 B1 VENTILATION SHAFT
ST4 7425 B2 VENTILATION SHAFT
7090 B1 VENTILATION SHAFT 7440
ST4 7425 B2 VENTILATION SHAFT
4785 B2 VENTILATION SHAFT
7200 9000 1500 9000 7200

6.00 M. WIDE DRIVE-WAY
5.50 M. WIDE DRIVE-WAY
3.00 M. WIDE DRIVE-WAY

REFER F-501,EF-504
REFER E-501,EF-504
REFER E-202
REFER PR-702
REFER F-202

TOWER - F
TOWER - E
B1 LOBBY FFL +97.35 M SFL +97.30 M
B1 PARKING LEVEL FFL +97.20 M SFL +97.15 M
VENTILATION PANEL ROOM
WAY TO LOBBY
STAIR - 1
STAIR - 2
STAIR - 3
LIFT 1
LIFT 2
LIFT 3
LIFT 4
LIFT 5
LIFT 6
VOID ABOVE
VENTILATIO SHAFT 7550
4000
2225
1825
3750
3200
3250
6010
6000
9500
6205
PARKING RAMP
EXISTING PUMP ROOM
FIRE PUMP ROOM
RETAIL LIFT2
Fresh Air Shaft-1
Fresh Air Shaft-1 For B1
Pit Lobby
2#16000 Cfm Tube Axial Fan One Above Other 1Min Normal Mode & 1Min Fire Mode (fan Size-1100ø)
Existing Patra line

LODHA ACME OZONE THANE

DOORS SCHEDULE

TYPICAL FLOOR

Sr.No	DOOR NO.	Location	Sill level	Lintel level	Masonry Width C	Masonry Height D
1	FD1	Main Door / Refuge Floor Entrance	NA	2300	1100	2300
2	D2	Bedrooms / Study / Servant Main Door @ Mid-Landing	NA	2300	900	2300
3	D3	Toilet / Servant Toilet @ Passage	NA	2300	800	2300
4	FD4	Kitchen	NA	2300	900	2300
5	D5	Kitchen to Utility	NA	2300	1100	2300
6	D6	Bedroom to Shaft	NA	2300	750	2300
LIFT LOBBY						
1	FD10	All Staircase	NA	2300	1200	2250
2	FD11	ELEC/LV Duct/Plumbing Duct	450	2300	900	1850
3	FD12	ELEC/LV Duct/Plumbing Duct	450	2300	1200	1850
4	FD13	Fire Duct	450	2300	900	1850
5	FD14	Fire Duct	450	2300	1200	1850
6	D3 (D7)	Servant Toilet @ Mid-Landing	NA	2300	750	2300
AMENITY FLOOR						
1	D8	Store room	NA	2300	700	2300
2	GD15	Indoor games, Gym, Library, party hall	NA	2300	1200	2300
3	GD16	Indoor games, Gym, Library, party hall	NA	2300	1200	2300
GROUND FLOOR LEVEL						
1	FD9	Meter room			1050	2250
2	FD9	Lettter Room			1050	2250
3	FD9	Utility Duct			750	1650
ROLLING SHUTTER						
1	RS01	SHOP 01			1050	2250
2	RS02	SHOP 02				
3	RS03	SHOP 03				
4	RS04	SUBSTATION				
5	RS05	service BT				
6	RS06	EXISTING PUMP ROOM				1800
7	RS07	PUMP ROOM				
8	RS08	EXISTING REFAL ENTRY				

LODHA ACME OZONE THANE

WINDOWS SCHEDULE

TYPICAL FLOOR

Sr.No	WIN NO.	Location	Masonry Opening Width C	Masonry Opening Height D	Sill Height	Lintel Height
1	W1	Bedroom	2425	2175	125	2300
2	W1A	Bedroom	AS PER SITE	2175	125	2300
3	W2	Bedroom	2100	2175	125	2300
4	W3	4BHK Bedroom	750	2175	125	2300
5	W4	Toilets	750	1200	1100	2300
6	W4A	Toilets	750	1650	650	2300
6	W5	Toilets (TOWER - F - 2BHK)	675	1100	1200	2300
6	W5A	Toilets (TOWER - F - 2BHK)	675	1650	650	2300
7	W10	Utility	750	1800	450	2300
8	SD11	Living Room to Deck	2425	2300	NA	2300
9	SD12	Living Room to Deck (4BHK)	4500	2300	NA	2300
LIFT LOBBY						
1	W6	Lift Lobby	1500	2175	125	2300
2	W7	Fire Lift Lobby at Mid-Landing Level & Servant Room (Staircase-3)	1200	2155	745	2950
3	W7B	Fire Lift Lobby at Mid-Landing Level & Servant Room (Staircase-3) -TERRCAE FLOOR	1200	2155	645	2800
4	W8	Staircase 02	900	1100	1200	2300
5	W3	Lift Lobby	750	2175	125	2300
AMENITY FLOOR						
1	W7A	Fire Lift Lobby at Mid-Landing Level & Servant Room (Staircase-3)	1200	2155	930	3075
2	SD13	Living Room to Deck	2425	2650	NA	2650
3	SD14	Living Room to Deck	2100	2650	NA	2650
4	CW					

GENERAL NOTES

1. All dimensions are in millimeters and levels in meters unless specified otherwise.
2. Do not scale the drawing; follow written dimensions.
3. All dimensions are unfinished dimensions unless specified otherwise.
4. Any discrepancies should be brought to the notice of the Architect prior to execution of job / procuring materials at site.
5. This drawing is the property of Kapadia Associates and should not be reproduced, copied, handed over to a third party or used for any purpose other than for which it has been issued.
6. This drawing is to be read in conjunction with all relevant structural & services drawings.

REVISION INDEX

REV. NO.	DATE	REMARKS
R00	31-03-2023	VFC ISSUED
R01	29-06-2023	MEP & STRUCTURE UPDATED

CLIENT
LODHA

PROJECT TITLE
L-13722 LODHA _ACME OZONE
THANE

DRAWING TITLE & NO.
PR 202 - BASEMENT-1_PARKING PLAN

DRAWING STAGE
WORKING DRAWINGS

SCALE	REV. NO.	REV. DATE
1:100	R01	29-06-2023

STAMP & SIGNATURE

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THANE