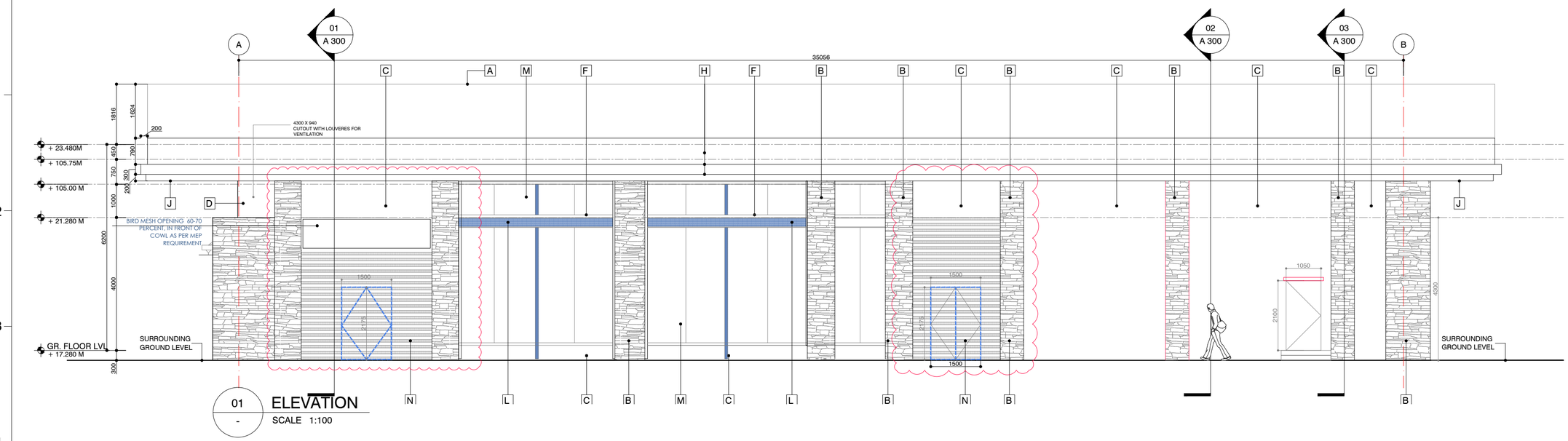
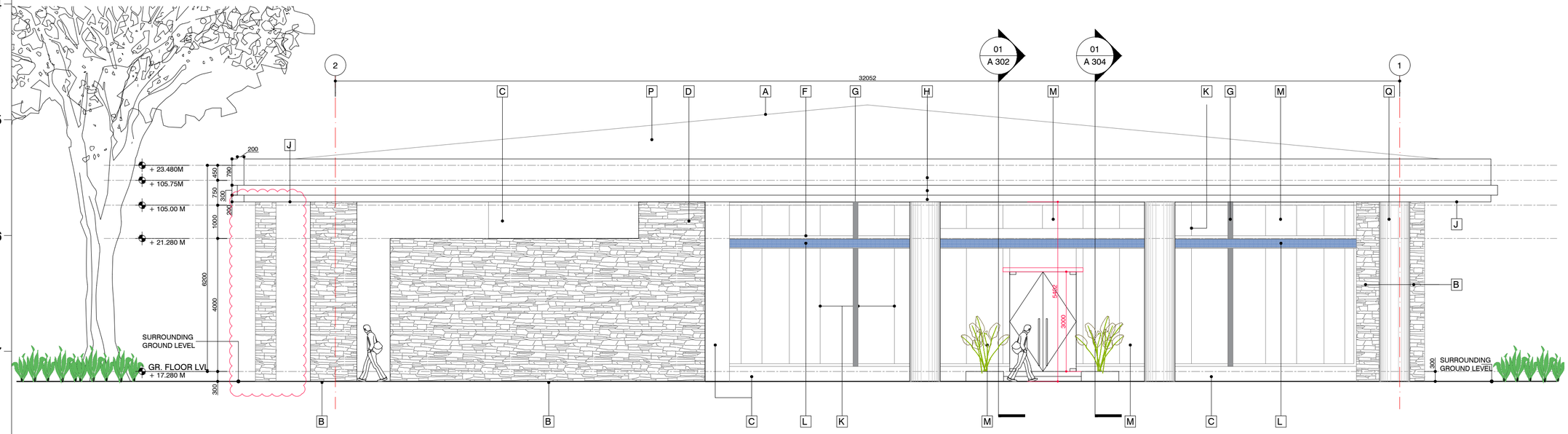


01 / - ELEVATION
SCALE 1:100



02 ELEVATION
SCALE 1:100

A	METAL ROOF SLOPING-TATA BLUE SCOPE OR EQUIVALENT WITH SANDWICH PANELS.	L	ALUMINUM "C" SECTION ANODIZED WITH APPROVED COLOUR / SHADE.
B	CULTURED STONE CLADDING FIXED WITH ADHESIVE TO 18MM MARINE PLY.MOUNTED ON M.S BRACKETS(GALVANIZED)	M	CLEAR GLASS AS APPROVED.
C	TEXTURED PAINT OF APPROVED COLOUR / SHADE	N	75 X 150 "L" ANGLE ALUMINUM LOUVERS.
D	TEXTURED PAINT OF APPROVED COLOUR / SHADE	P	METAL SIDING SANDWICH PANEL WITH APPROVED COLOUR / SHADE.
F	80 X 150 ALUMINUM MEMBERS POWDER COATED WITH APPROVED SHADE.	Q	EXTERIOR GRADE DUROCK SHEET WITH TEXTURE PAINT OF APPROVED COLOUR / SHADE.
E	ALUMINUM LOUVERS FIXED	Q1	TEXTURE PAINT OF APPROVED COLOUR / SHADE.
G	M.S COLUMN COVERED WITH ALUMINUM FLAT PIECE,ANODIZED WITH APPROVED COLOUR / SHADE.	R	1500 MM WIDE DOOR OF ALUMINUM LOUVERS
H	ALUMINUM FASCIA ANODIZED WITH APPROVED COLOUR / SHADE.	s	SPANDREL PANEL WITH FROSTING.
J	UNDER SIDE / SOFFIT WITH SHERA BOARD OF APPROVED COLOUR / SHADE.	T	WINDOW AS PER SAMPLE FLAT FACADE DETAIL
K	BUTT JOINTED GLASS WITH GRAY SILICONE SEALANT.	U	TEXTURED PAINT OF APPROVED COLOUR / SHADE
		V	25 X 25 MM GROOVE.
		W	1000 MM WIDE DOOR OF ALUMINUM LOUVERS

General Notes :

1. All General Notes as per sheet G01(General Information & Index Sheet) are applicable to this drawing sheet.
2. Do not Scale Drawings. Dimensions govern.
3. All dimensions are in millimeters unless noted otherwise.
4. All dimensions are from unfinished to unfinished levels unless otherwise specified.
5. In case of discrepancies larger scale detailed drawings shall supersede smaller scale drawings.
6. Any discrepancy in between Plan, Elevation, Section shall be immediately brought to Architects notice prior to construction on site.
7. Any discrepancy between Architecture, Structure, MEPF, Facade,other drawings shall be immediately brought to Architects notice prior to construction on site.
8. Any irregularities in construction which occurs as a result discrepancy between Architecture, Structure, MEP, others drawings which have not been brought to the Architects notice prior to execution shall become the responsibility of the Contractor.
9. All services (MEPF) drawings are to be referred only for technical content , only coordinated working drawings to be followed for all work at site.
10. All structural sizes and details to be referred from drawings schedules given by structural consultants. However profile coordinates to be strictly as per architectural drawings.
11. All Floor Levels are Unfinished floor level (SSL) unless otherwise specified.
12. Supervision if specifically asked would be provided but responsibility regarding correct & sound construction shall solely rest with contractor/builder.
13. All relevant samples to be approved by architect prior to procurement.
14. No Shell plan/Shop drawings/Formwork drawing/s issued by any agency is valid for construction unless stamped and signed by architect along with comments if any.
15. All open spaces between proposed Built Structures to site / plot boundaries Or Open spaces between built structures shall be cross-verified with the municipal approved drawing at site prior to commencement of construction.
16. Any discrepancy between the VFC drawings and the municipal approved drawings must be immediately brought to notice of the Architect prior to execution.

Engineer - Structure :
Dr. Kelkar Designs Pvt Ltd
610, Keshava,
Bandra Kurla Complex,
Mumbai - 400 051.

Client:
LODHA GROUP
Lodha Excelus,Level 8,
Apollo Mills Compound,
N M Joshi Marg,Mahalaxmi,
Mumbai-400011.

REV	DATE	DESCRIPTION	BY
R1			
R2			
R3			
R4			

Issued:
VALID FOR CONSTRUCTION.

Project :
LODHA KOLSHET
PLOT - C , SALE PAVILION
THANE.

Title :
ELEVATIONS.

Job No :	Drawn By :	Scale :	North :
	KJ	1:100	
Date of Revision00:	Checked By :		
19/10/2015			

Drawing No :
03_PREMIER_SG_ELEVATIONS

Revision:
4

1:0.950168