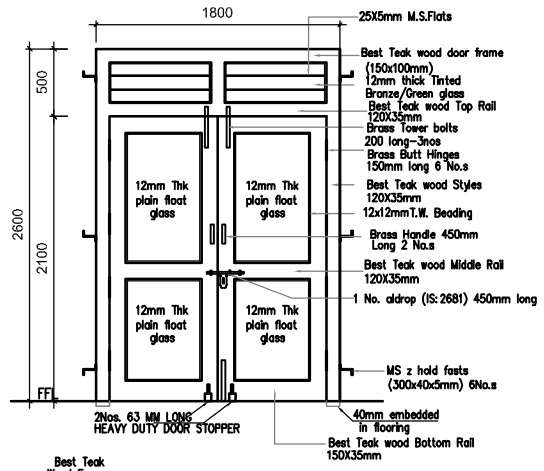
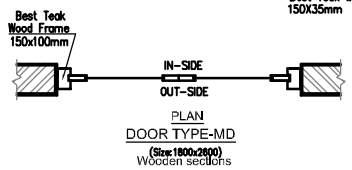
COPY RIGHT OF THIS DRAWING BELONGS TO M/S. S.S. CONSULTANTS AND SHOULD NOT BE USED FOR ANY PURPOSE OTHER THAN SPECIFIED WITHOUT PRIOR PERMISSION.

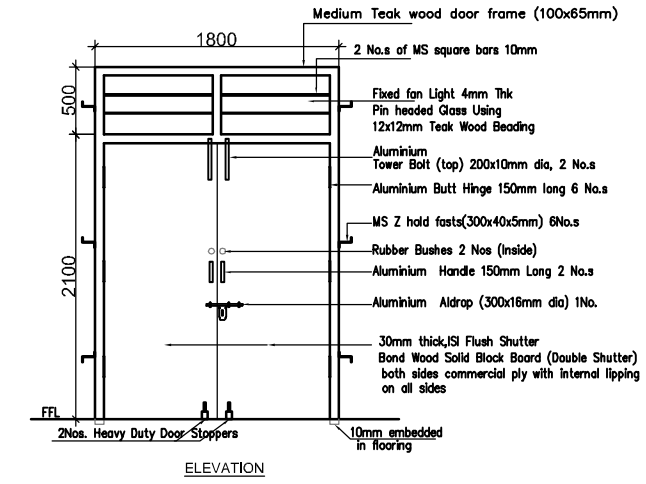


ELEVATION

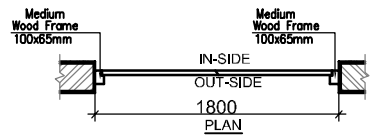


PLAN

DOOR TYPE-MD
(Size:1800x2600)
Wooden sections

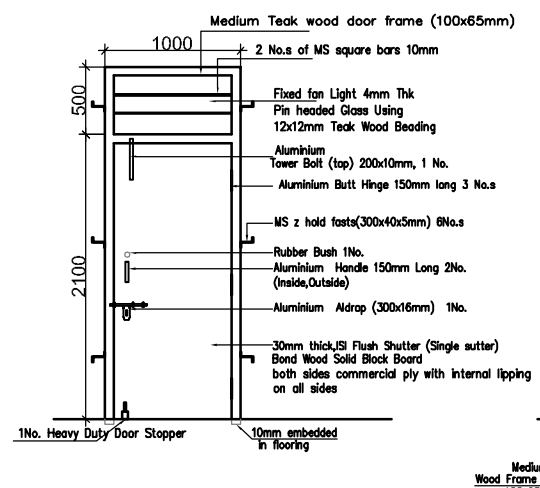


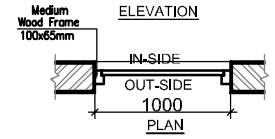
ELEVATION



PLAN

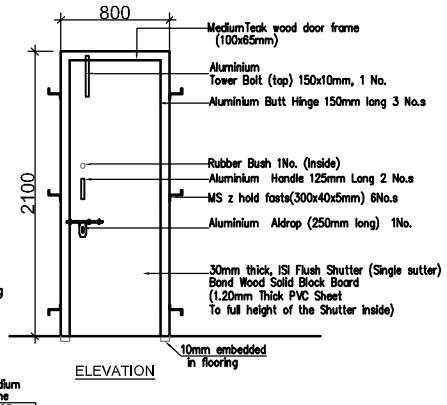
DOOR TYPE-D
(Size:1800x2600)



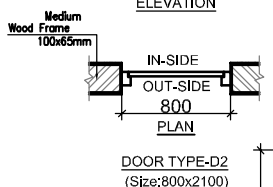


PLAN

DOOR TYPE-D1
(Size:1000x2600)
Wooden sections

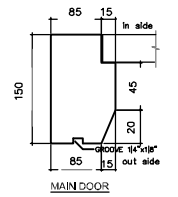


ELEVATION

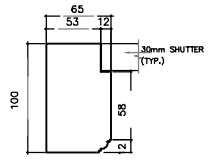


PLAN

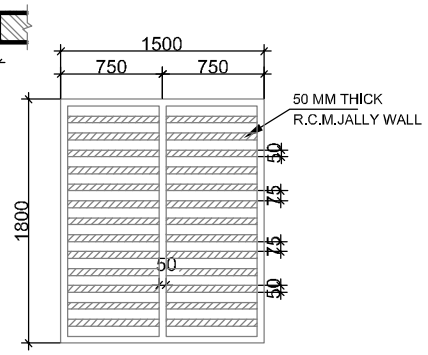
DOOR TYPE-D2
(Size:800x2100)
Wooden sections



MAIN DOOR

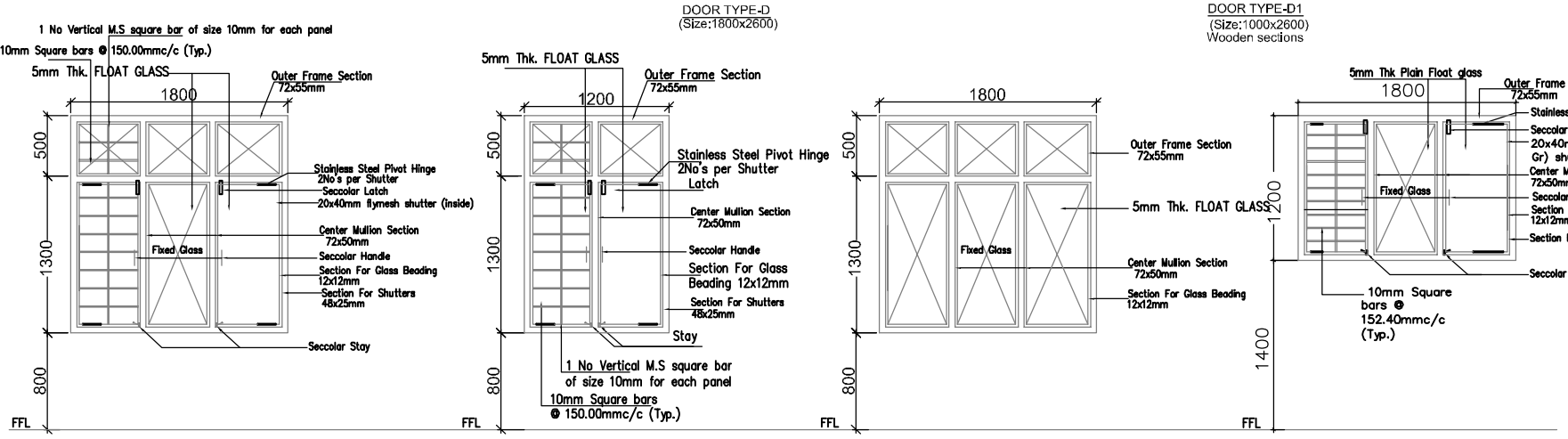


OTHER DOORS



JALLY WALL - (JW1)
SIZE : (1800X1800)

JOINERY SCHEDULE :						
TYPE	NAME	SIZE				
DOORS			GF	FF	TER	TOTAL
WOODEN DOORS	MD	1800x2600	1	-	-	1
WOODEN DOORS	D	1800x2600	1	4	-	5
WOODEN DOORS	D1	1000x2600	8	3	2	13
WOODEN DOORS	D2	800 x2100	6	8	-	14
WINDOWS						
PRE PAINTED STEEL	SG1	3000x8510	1	-	-	1
PRE PAINTED STEEL	SG2	4980x1800	-	1	-	1
PRE PAINTED STEEL	FG1	1800x1200	2	1	-	3
PRE PAINTED STEEL	W1	1800x1800	16	11	1	28
PRE PAINTED STEEL	W2	1200x1800	2	1	1	4
PRE PAINTED STEEL	KW1	1800x1200	4	-	-	4
VENTILATORS						
PRE PAINTED STEEL	V1	600x500	7	7	-	14
JALI WALL	JW1	1500x1800	2	3	-	5

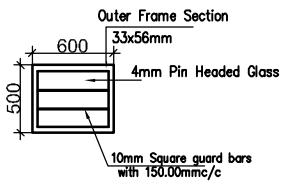


ELEVATION
WINDOW TYPE-W1
(Size:1800x1800)
Pre Painted Steel Sections

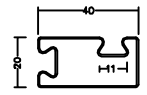
ELEVATION
WINDOW TYPE-W2
(Size:1200x1800)
Pre Painted Steel Sections

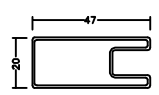
ELEVATION
WINDOW TYPE-FG1
(Size:1800x1800)
Pre Painted Steel Sections

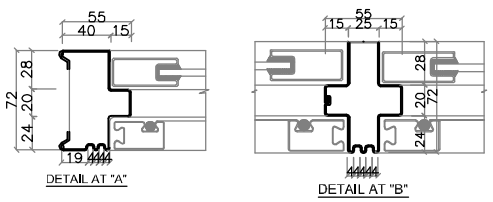
ELEVATION
WINDOW TYPE-KW1
(Size:1800x1200)
Pre Painted Steel Sections

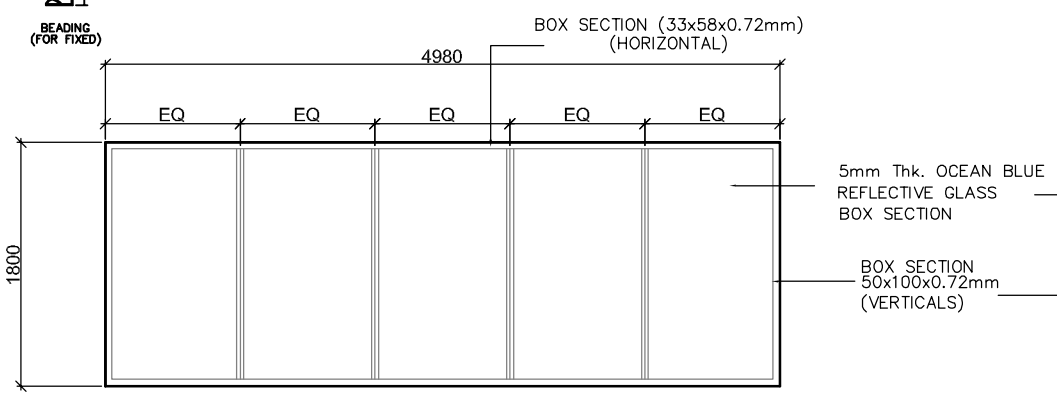


ELEVATION
VENTILATOR TYPE-V1
(Size:600x500)
(Louvered Type)
Pre Painted Steel Sections

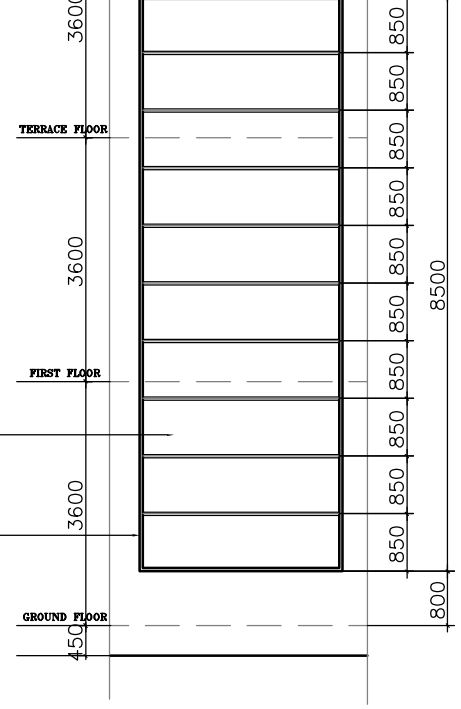




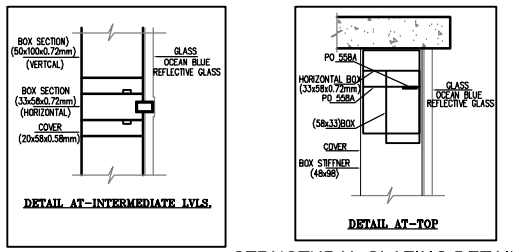




STRUCTURAL GLAZING -SG2
(SIZE : 4980x1800)



STRUCTURAL GLAZING -SG1
(SIZE : 6780x1800)



STRUCTURAL GLAZING DETAILS

STATUS :	
ARCHITECTURAL WORKING DRAWING	
PROJECT :	
PROPOSED ADMINISTRATION BLOCK AT JEEDIMETLA HYDERABAD	
CLIENT :	
CENTRE OF EXCELLENCE DEPT OF HORTICULTURE	
TITLE :	
PROPOSED ADMN BLOCK JOINERY DETAILS	
CONSULTANTS :	

S.S.CONSULTANTS
PROJECT CONSULTANTS
#17&9, JABBAR BUILDINGS,
BEGUMPET, HYDERABAD-16
PH: 66310240, 66310954.
FAX NO: 040-66312949.
email: sscons3699@gmail.com

DATE :	18-11-2015	SHEET NO:
SCALE :	N.T.S.	07
DEALT BY :	D.V.NAGA LAKSHMI	
ARCHITECT :	A.V. LAKSHMI	
CHKD.BY :	S.S. RAO	

DRG.NO : SS / C.O.E / ADMN. BLOCK / JOIN.DET. / AD-07