

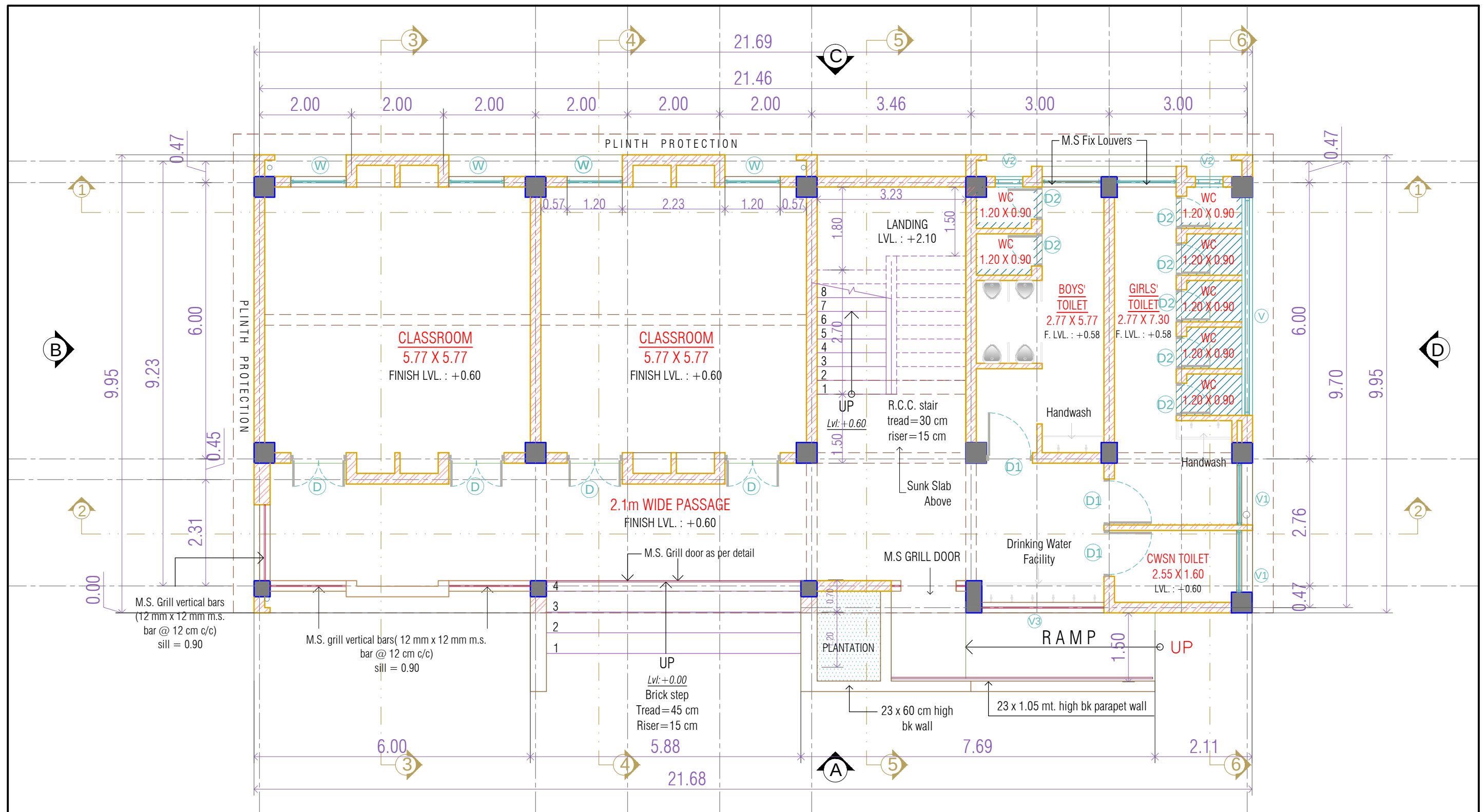


ARCHITECTURAL DRAWINGS

FOR

8-F + TOILET DESIGN

SAMAGRA SHIKSHA



GROUND FLOOR PLAN

AREA CALCULATION :

G.F. AREA = 215.81

F.F. AREA = 215.81

S.S.AREA = 215.81

CABIN AREA = 23.97

TOTAL AREA = 671.4

G.F. AREA = 215.81

DOOR WINDOW SCHEDULE

TYPE	SIZE	LINTEL	SILL	NOS.
D	1.20 x 2.43	BEAM BOTTOM	-	14
D1	1.20 x 2.43	BEAM BOTTOM	-	03
D2	0.70 x 2.00	-	-	07
D3	1.00 x 2.00	-	-	07
W	1.20 x 1.98	BEAM BOTTOM	0.45	14
V	4.71 x 0.31	-	-	07
V1	1.34 x 0.60	-	-	02
V2	0.60 x 0.60	-	-	02

S.S.A
ARCHITECT

PROJECT

8 F + TOILET CLASS ROOMS DESIGN

PLACE :

TALUKA :

DIST :

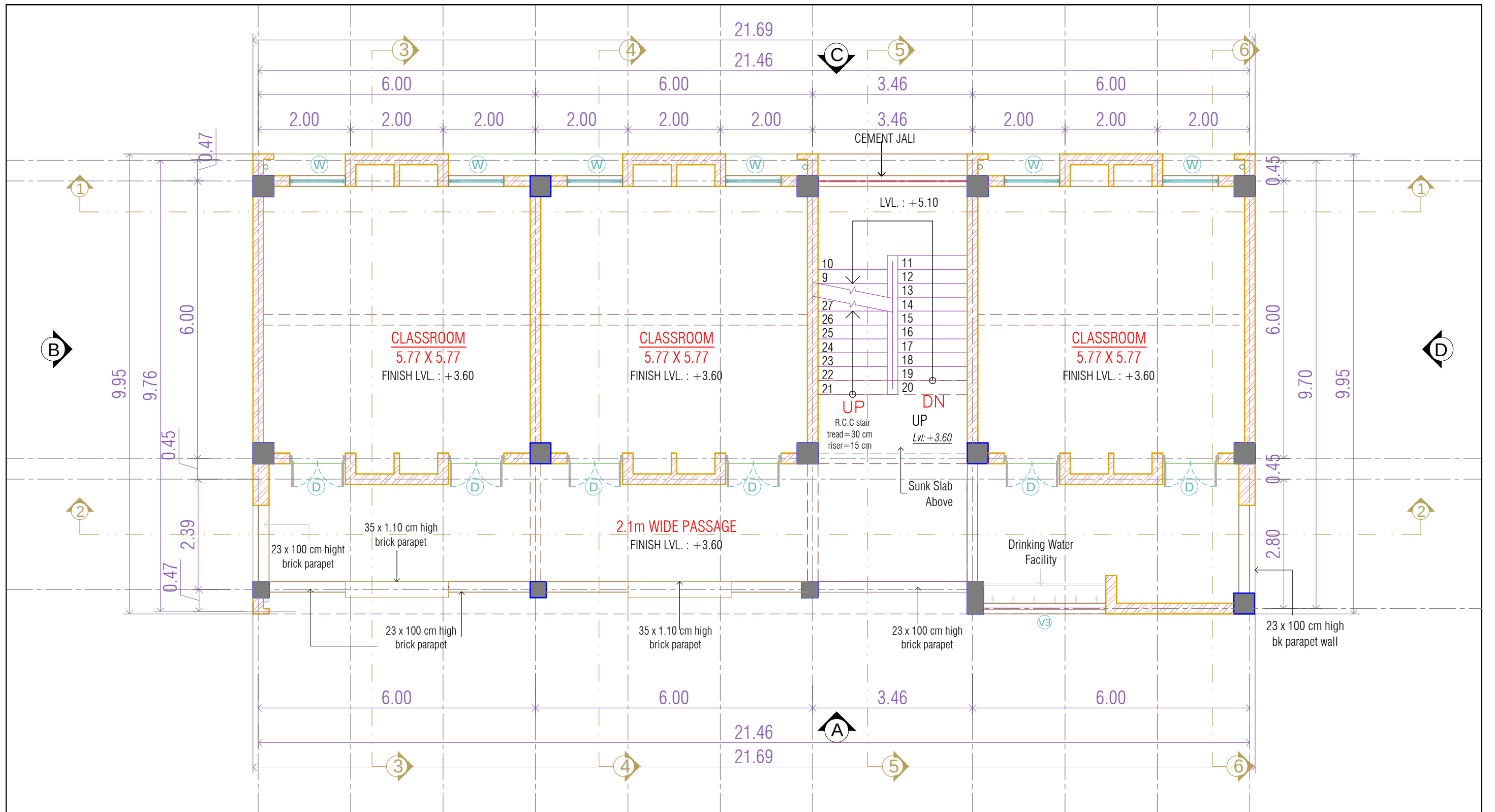
DRAWN BY :

SCALE : N.T.S.

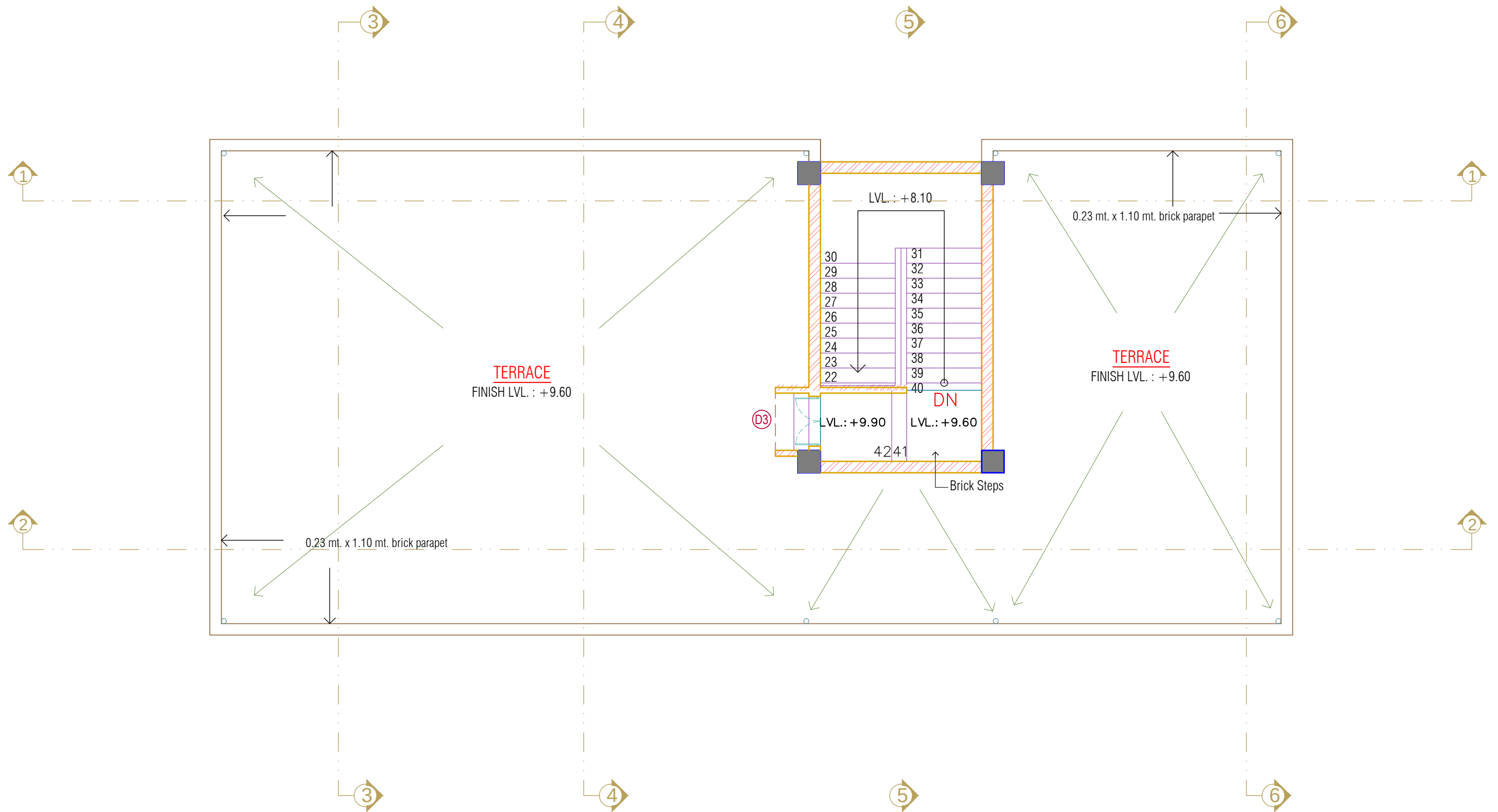
DATE :

DRG.NO.

1/7



TYPICAL FLOOR PLAN FIRST & SECOND FLOOR PLAN	F.F. AREA =215.81	S.F. AREA =215.81		PROJECT 8 F + TOILET CLASS ROOMS DESIGN		
				PLACE : TALUKA : DIST :		
	S.S.A ARCHITECT			DRAWN BY :		DRG.NO.
				SCALE : N.T.S.		2/7
				DATE :		



TERRACE FLOOR PLAN

CABIN AREA = 23.97

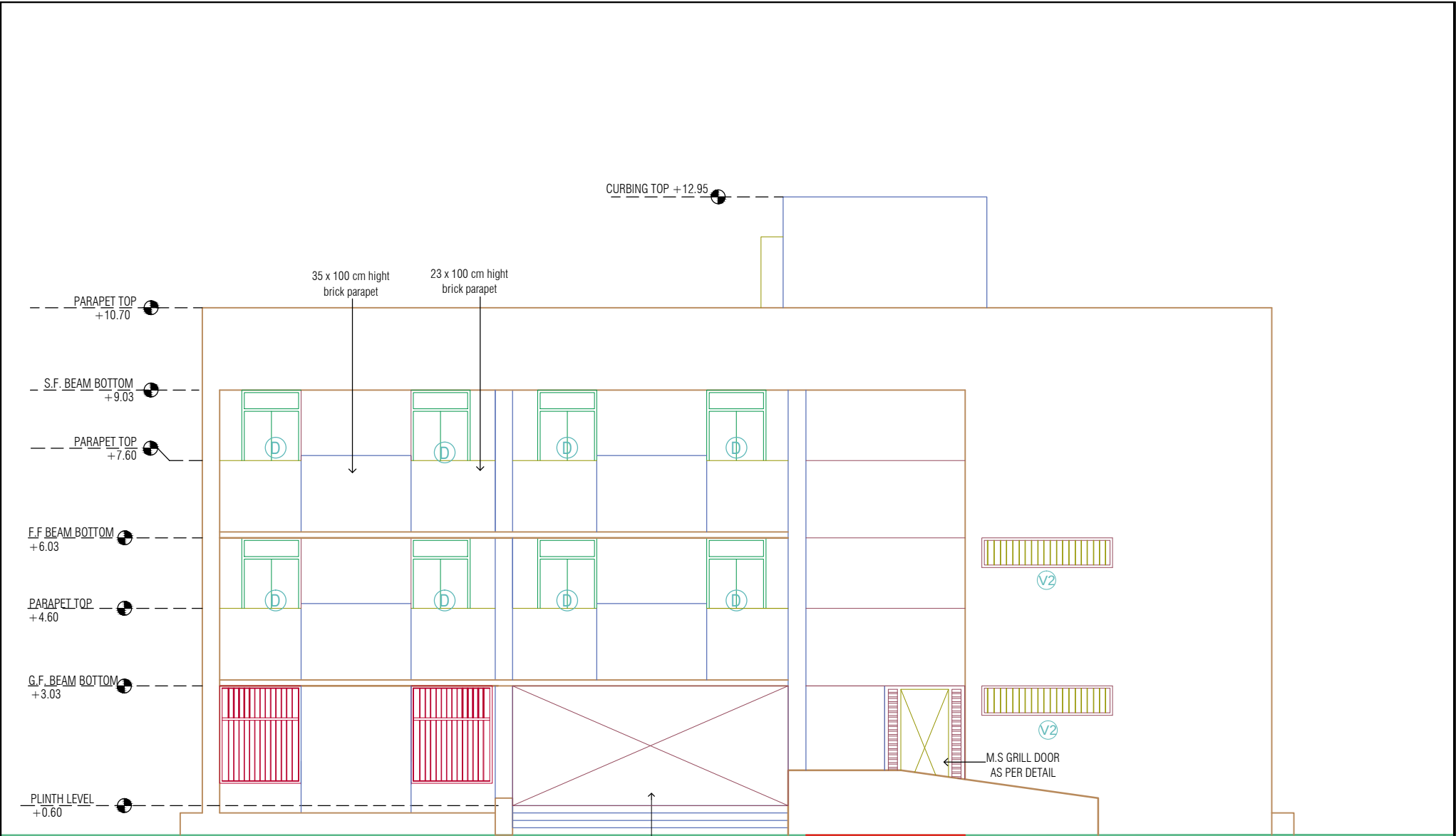
S.S.A
ARCHITECT

PROJECT
8 F + TOILET CLASS ROOMS DESIGN
PLACE :
TALUKA :
DIST :

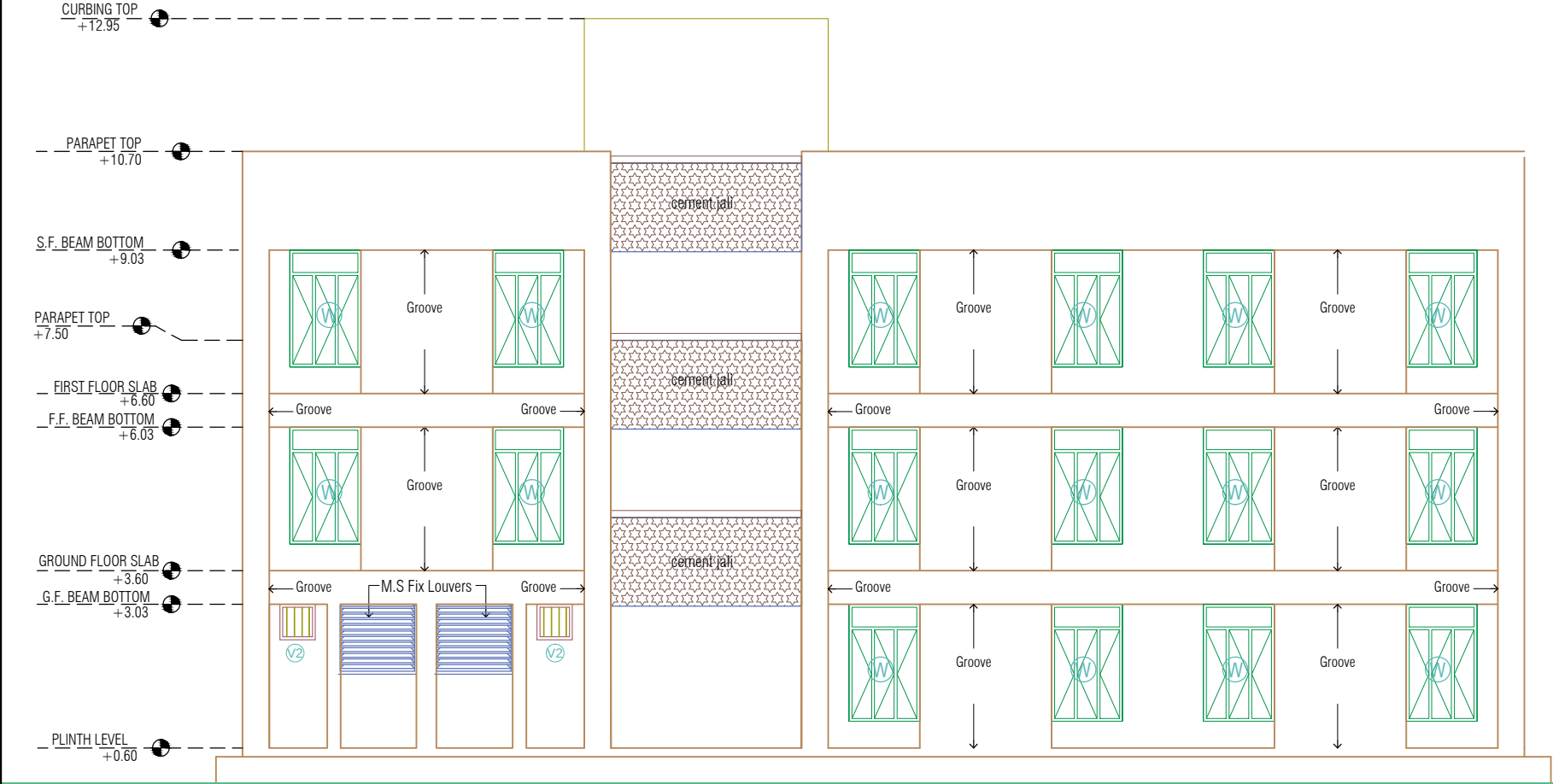
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SCALE : N.T.S.
DATE :

DRG.NO.

3/7

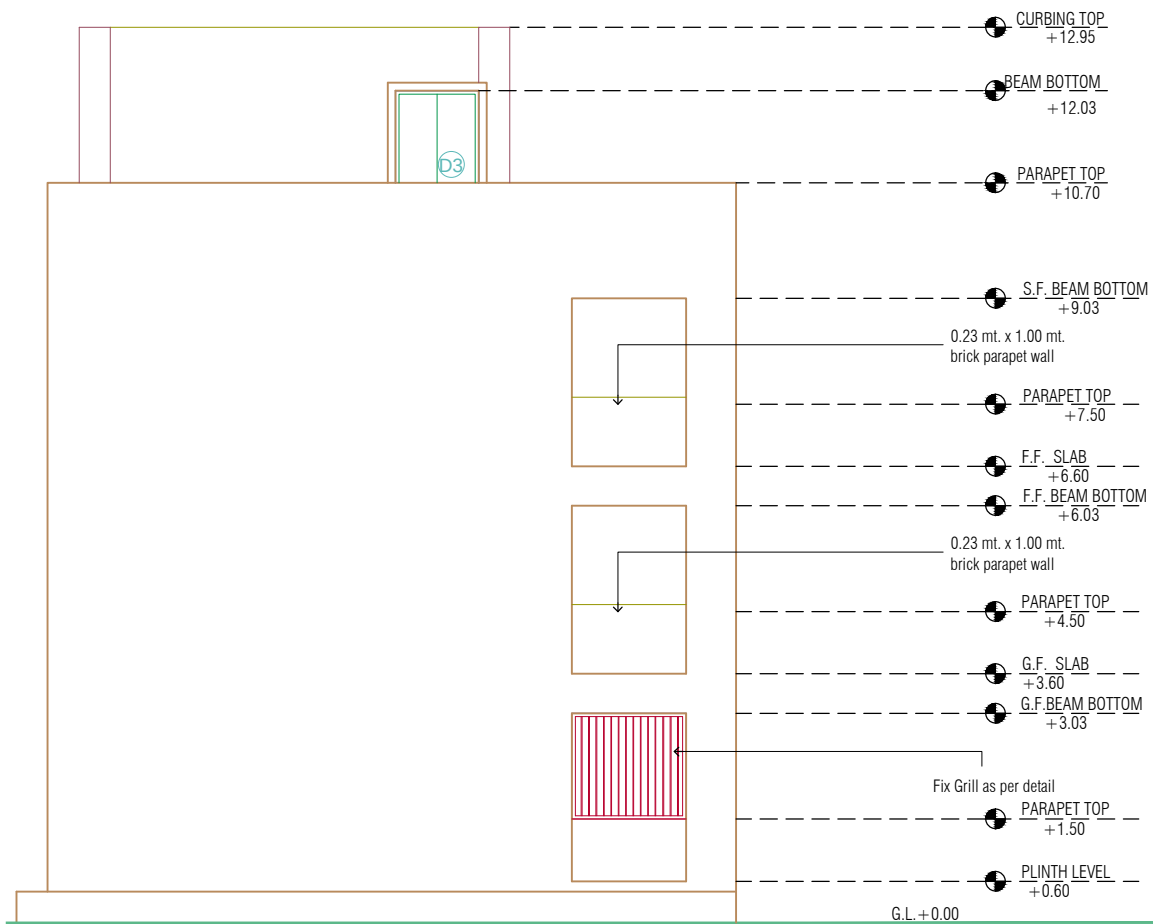


ELEVATION -A

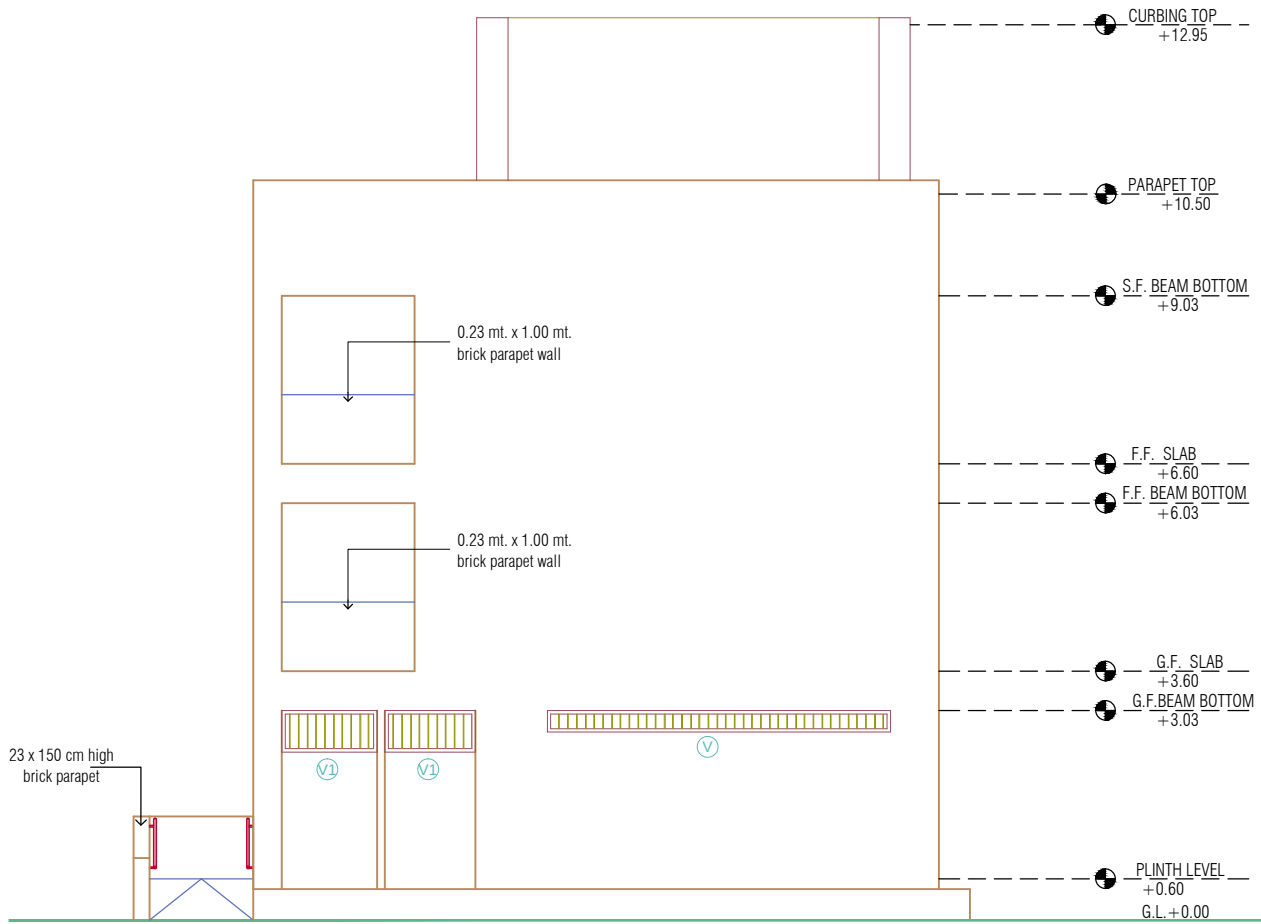


ELEVATION -C

ELEVATIONS	PROJECT		
	8 F + TOILET CLASS ROOMS DESIGN		
	S.S.A	DRAWN BY :	DRG.NO.
		SCALE :	4/7
DATE :			



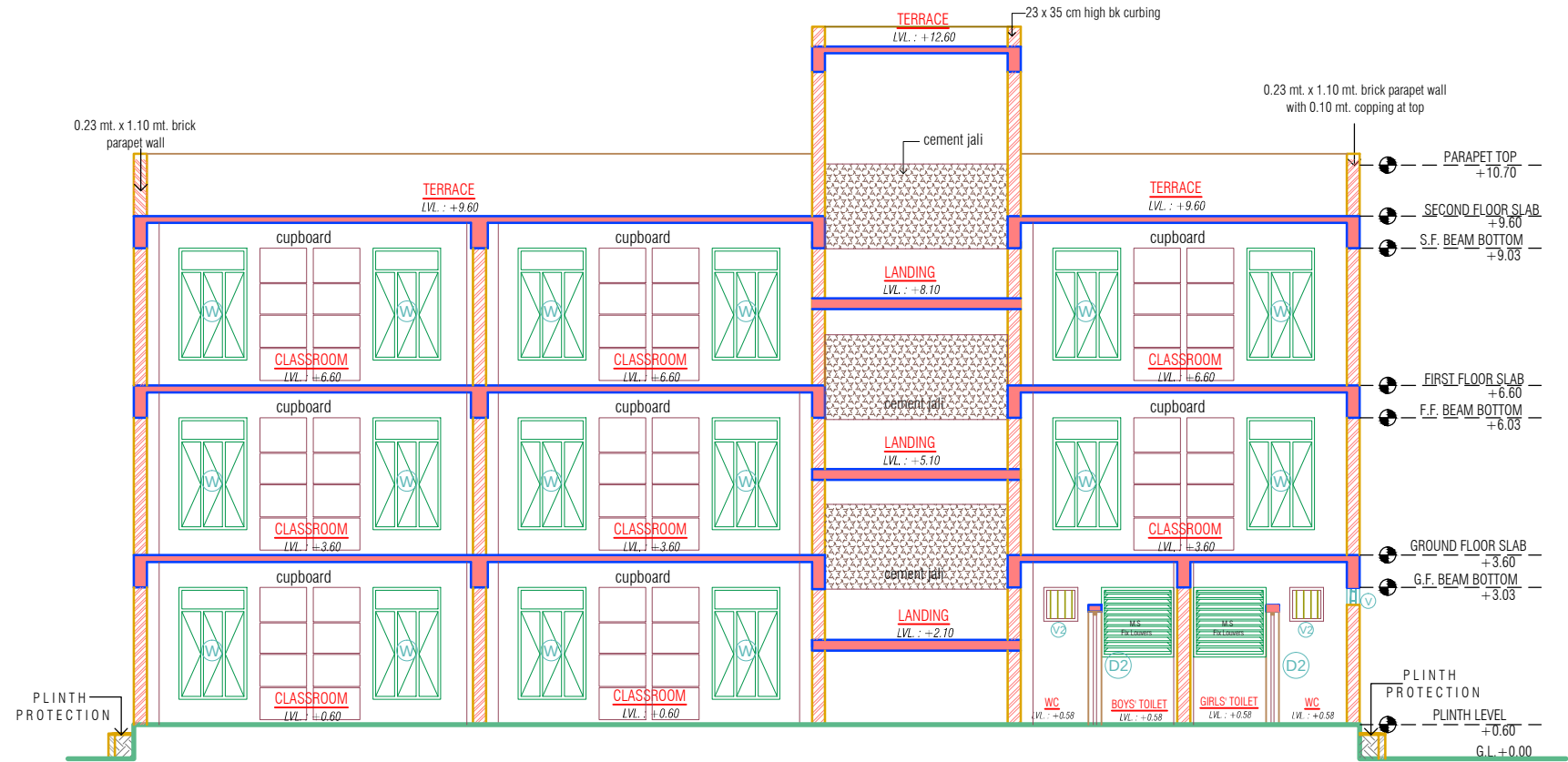
ELEVATION -B



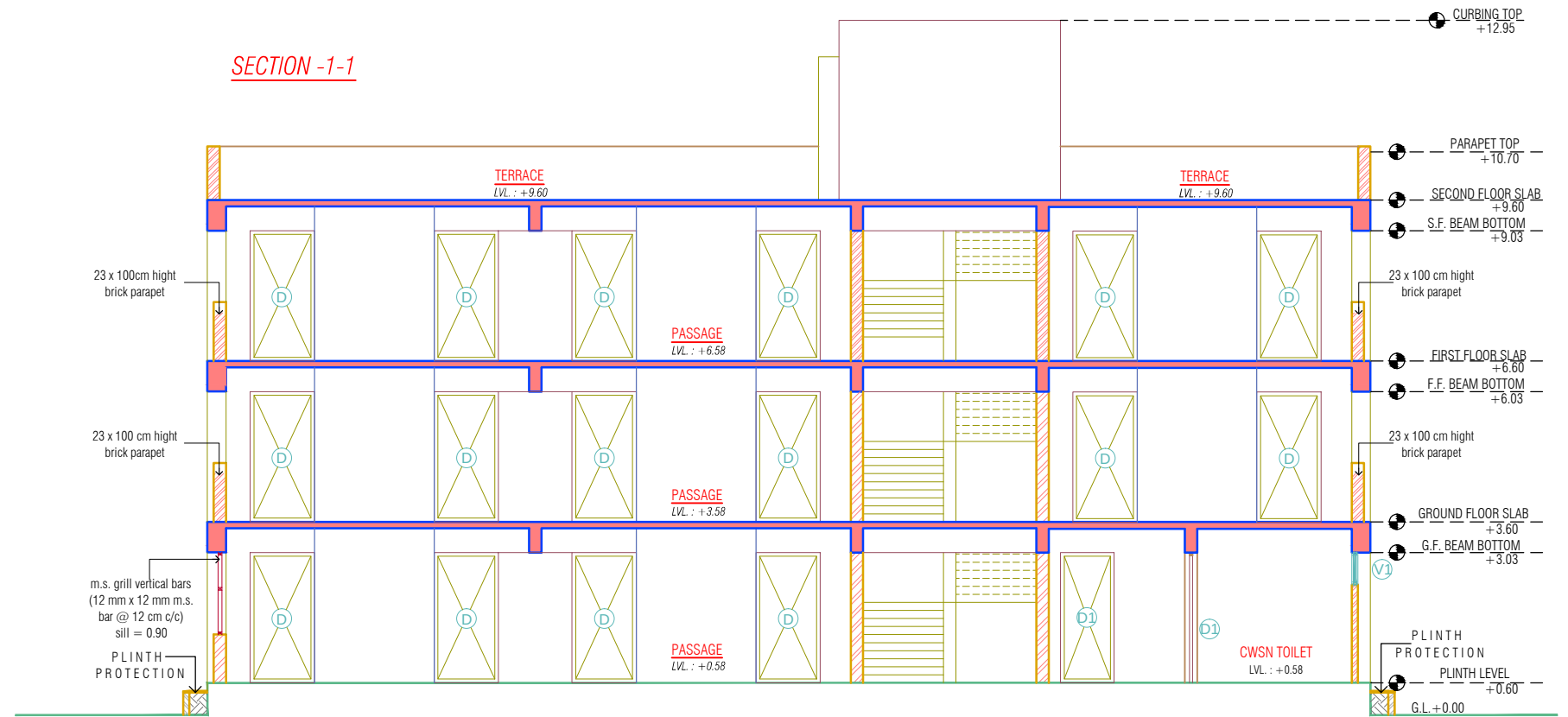
ELEVATION -D

ELEVATIONS

<u>PROJECT</u>		
8 F + TOILET CLASS ROOMS DESIGN		
S.S.A	DRAWN BY :	DRG.NO.
	SCALE :	5/7
	DATE :	



SECTION -1-1



SECTION -2-2

SECTIONS

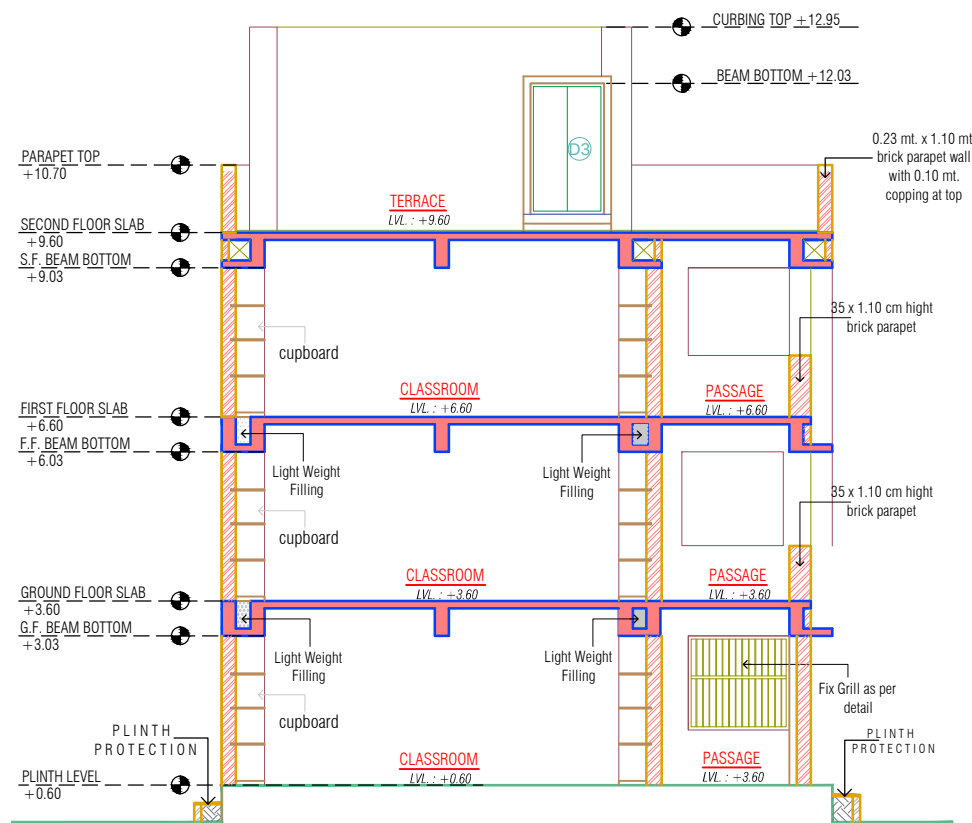
PROJECT
8 F + TOILET CLASS ROOMS DESIGN

S.S.A

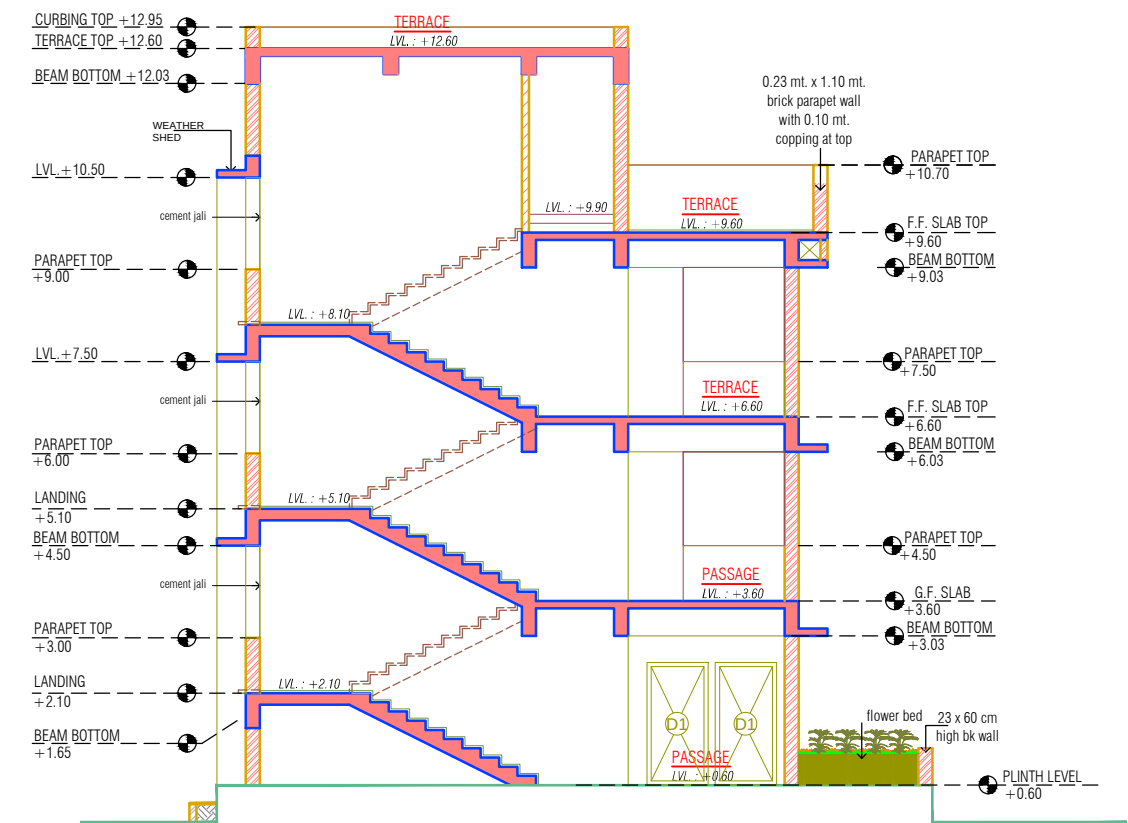
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SCALE :
DATE :

DRG.NO.

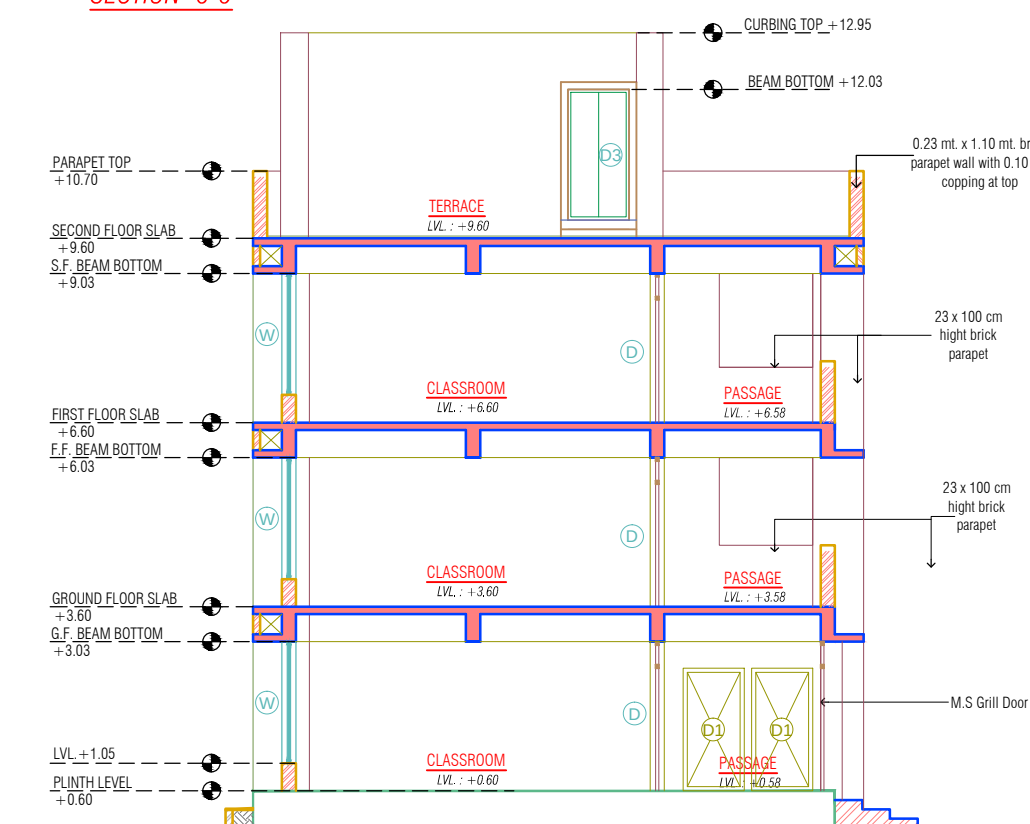
6/7



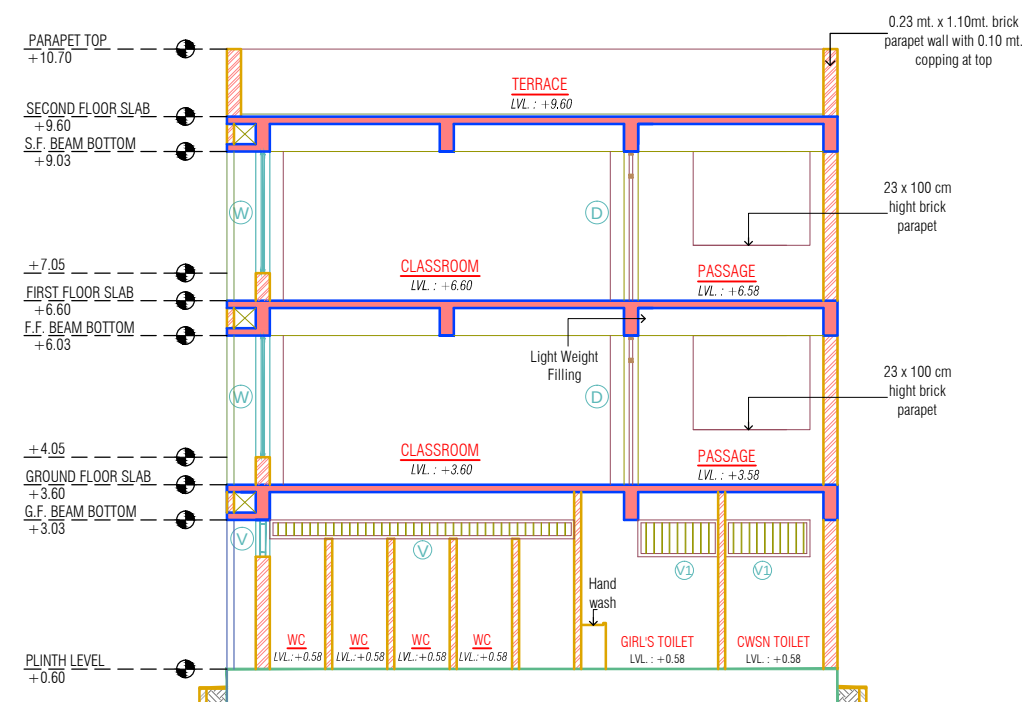
SECTION -3-3



SECTION -5-5



SECTION -4-4



SECTION -6-6

SECTIONS

PROJECT
8 F + TOILET CLASS ROOMS DESIGN

S.S.A

DRAWN BY :

SCALE :

DATE :

DRG.NO.

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