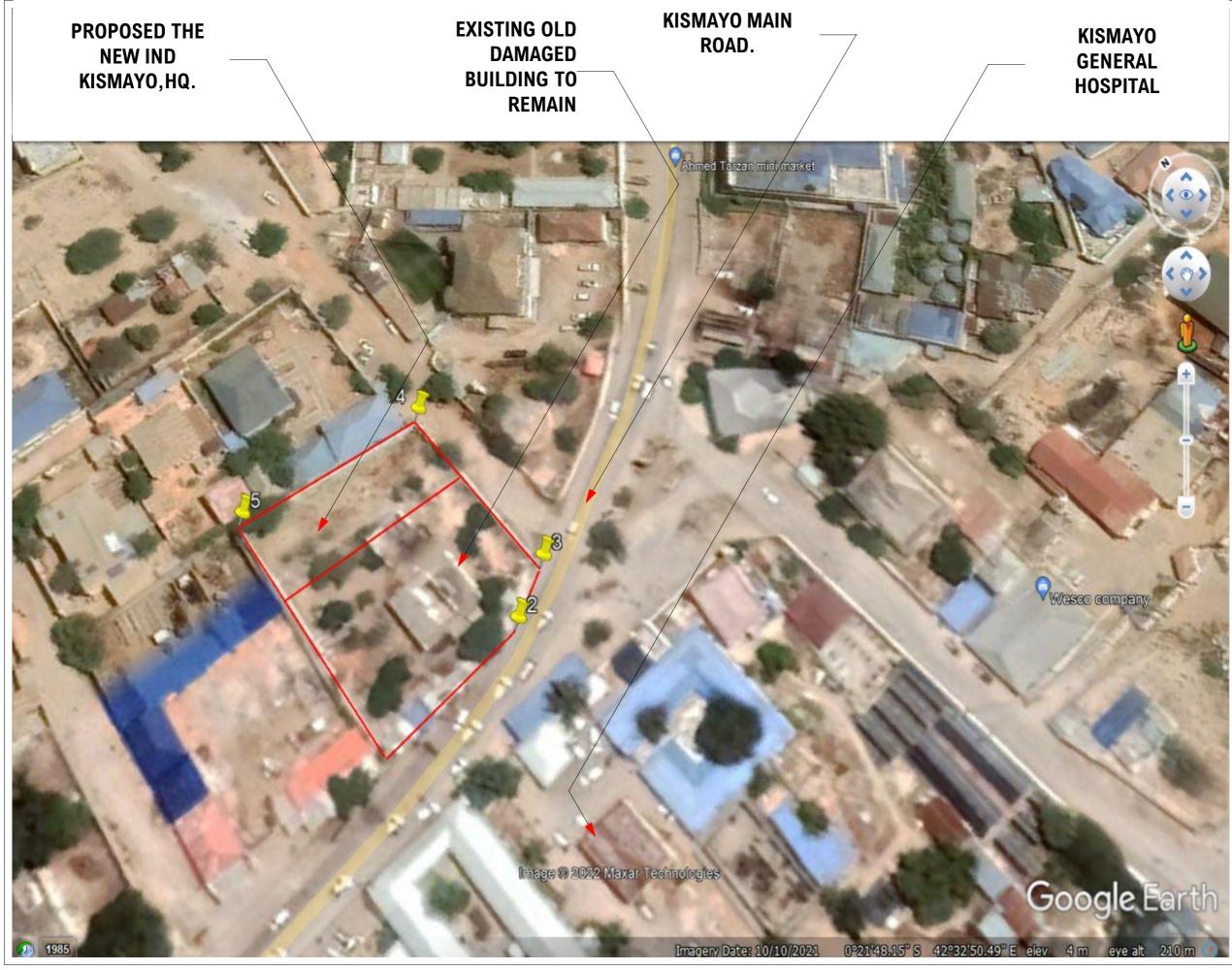


PROPOSED CONSTRUCTION OF IND KISMAYO, HQ.

IND KISMAYO-HQ,JUBALAND.

	Sheet No.	Content		A-14	Security tower
	G-01	Index Sheet		A-15	Boom barrier
	A-01	Site Location		A-16	Solar panels/details
	A-02	Master Plan Roof/drainage	layout	A-17	Septic tank
	A-03	Ground plan		3D-01	3D-views
	A-04	Foundation layout		3D-02	3D-views
	A-05	Foundation detail		3D-03	3D-views
	A-06	Elevation 1&2		3D-04	3D-views
	A-07	Elevation 3&4		3D-05	3D-views
	A-08	Beam Layout		3D-06	3D-views
	A-09	Beam detail		3D-07	3D-views
EE	A-10	Staircase detail		3D-08	3D-views
	A-11	Electerical plan		3D-09	3D-views
	A-12	Drainage & Water supply layo	out	3D-10	3D-views
	A-13	Finishing schedule		3D-11	3D-views





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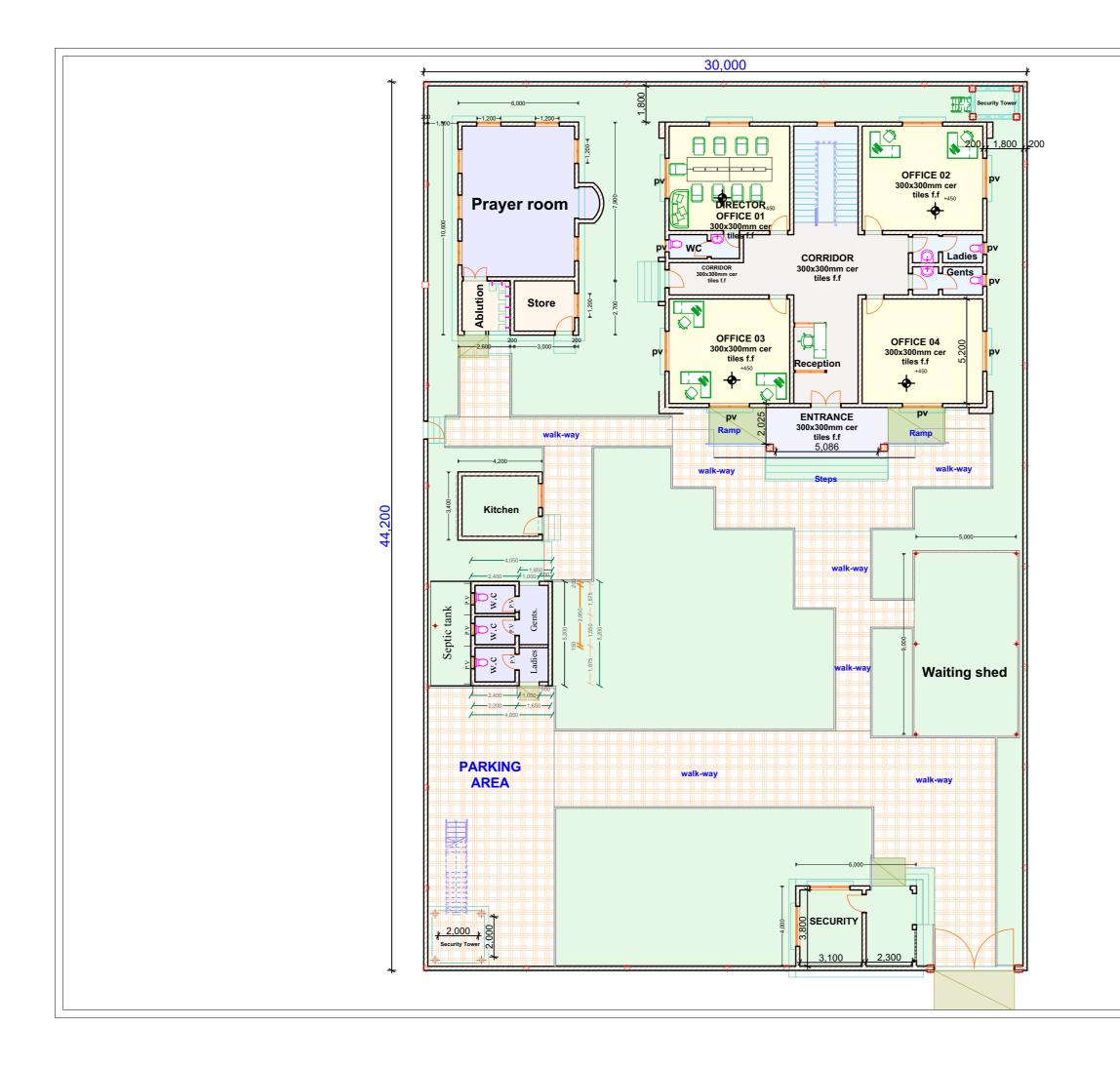
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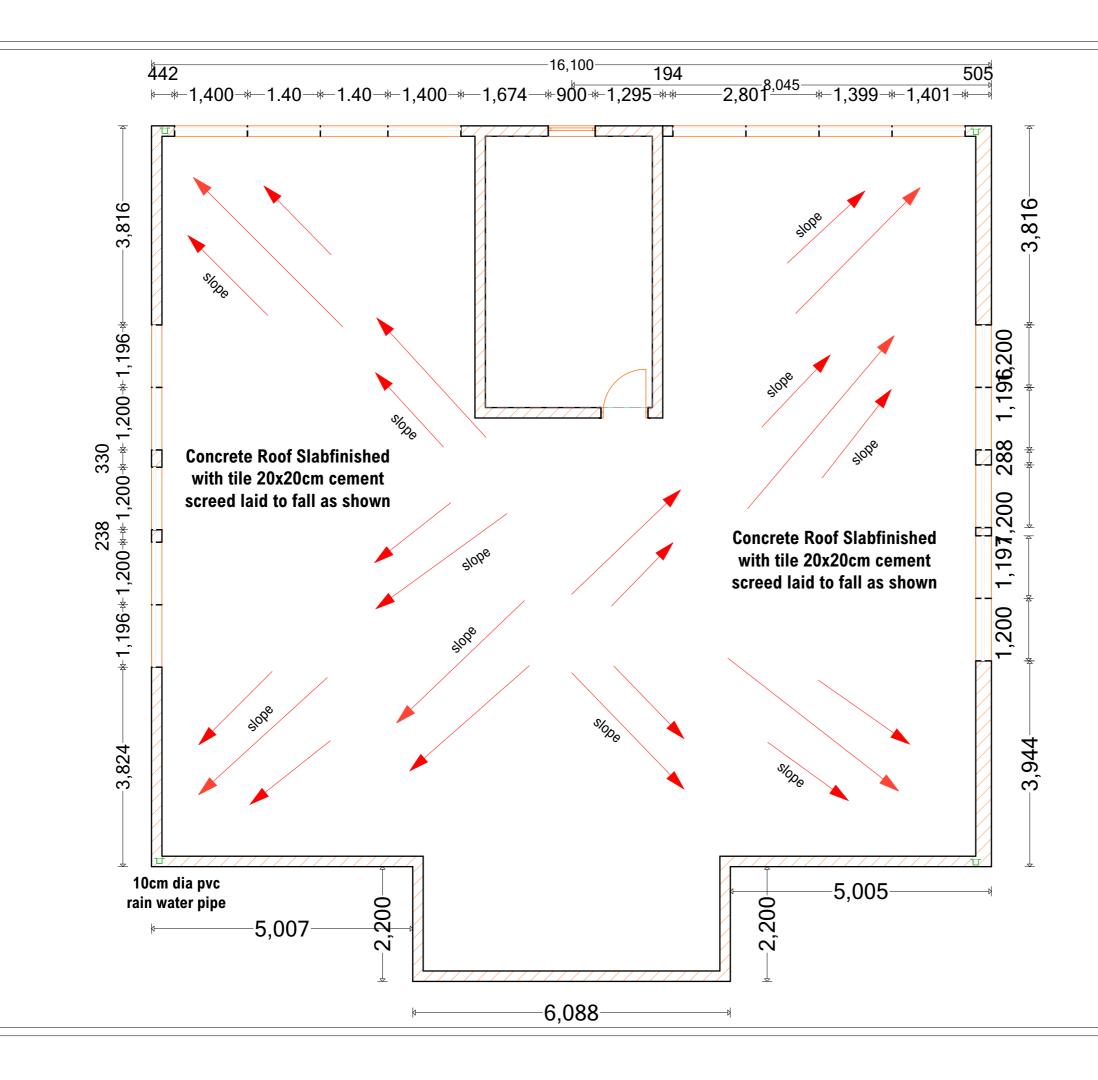
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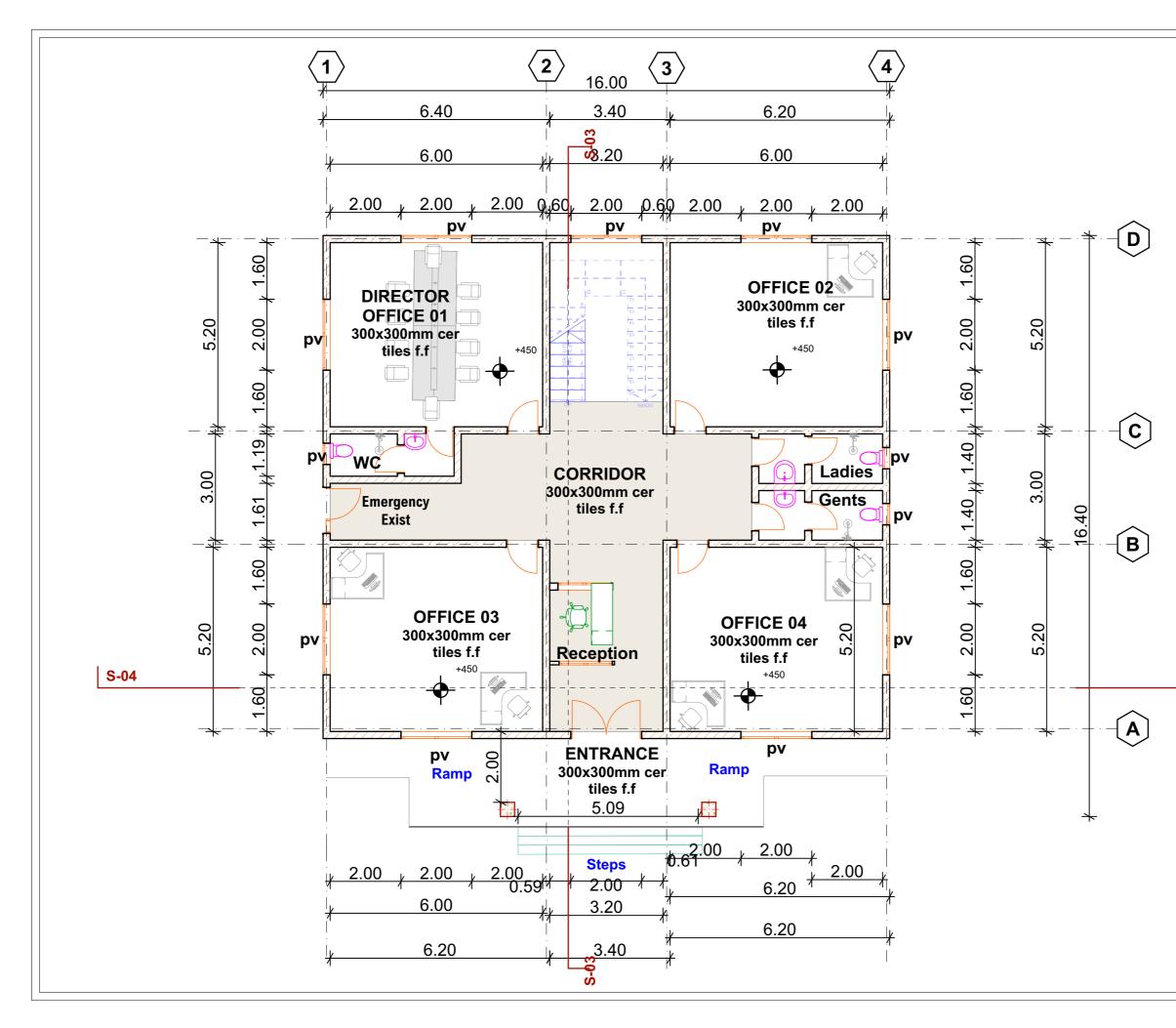
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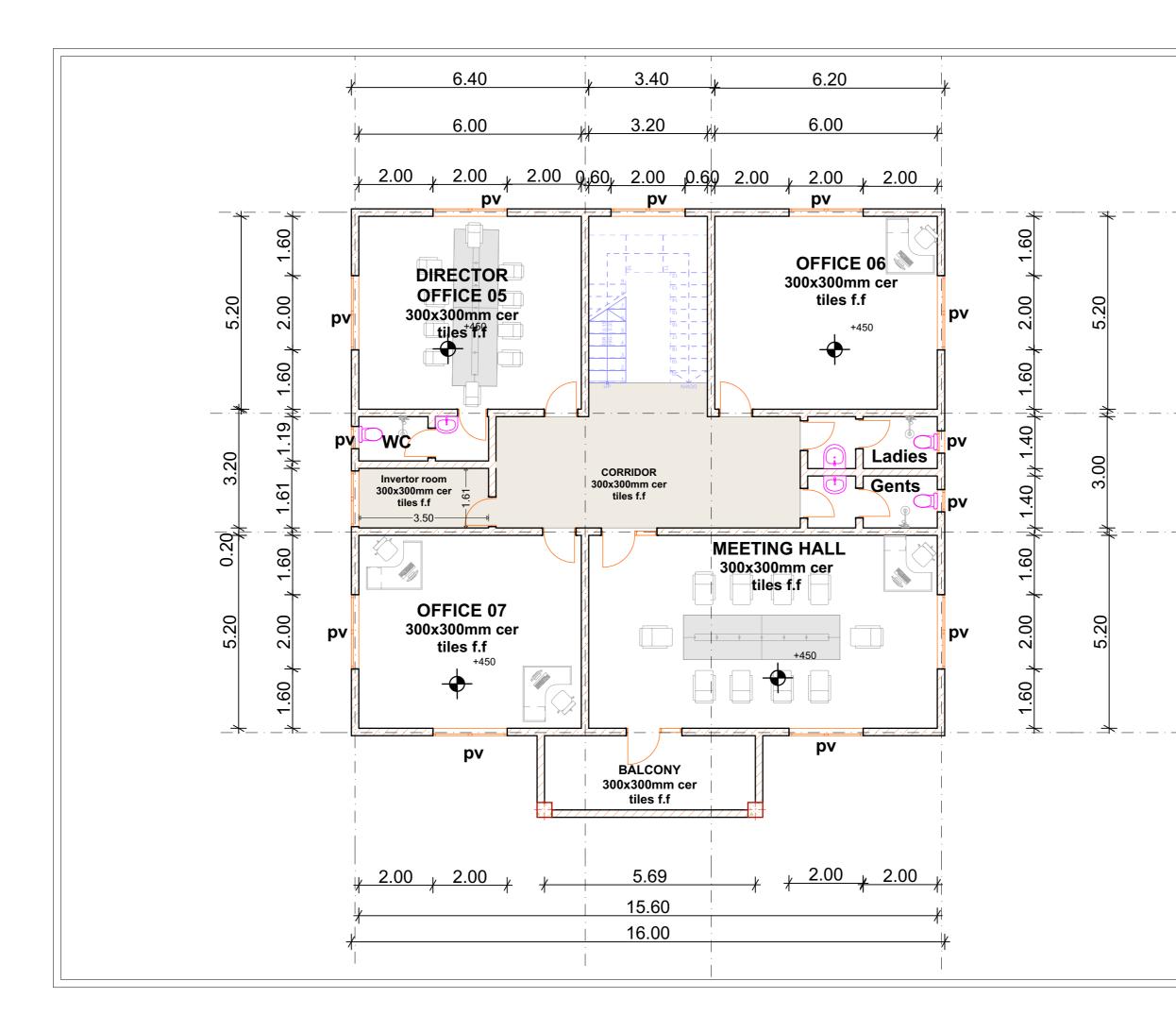
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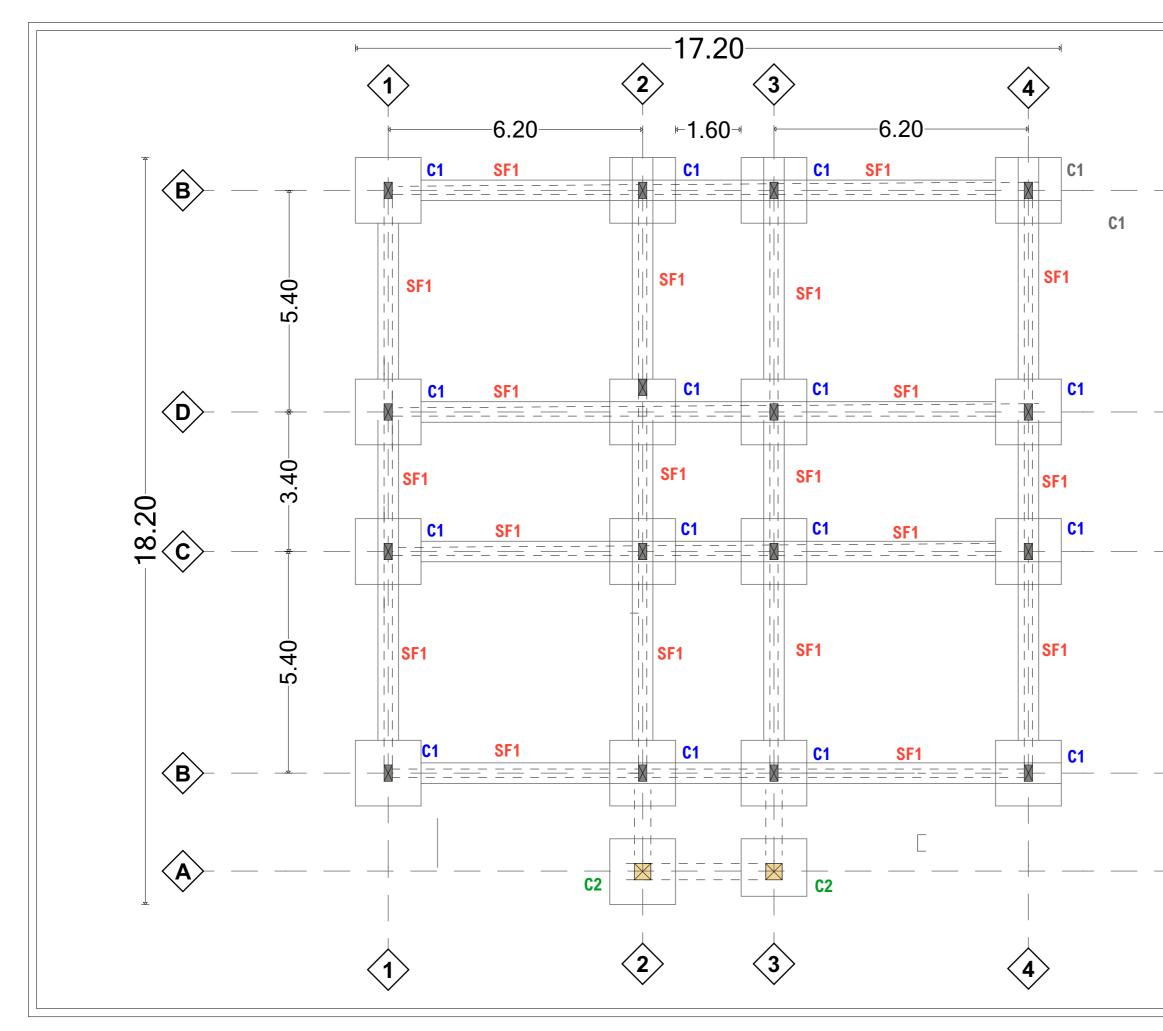
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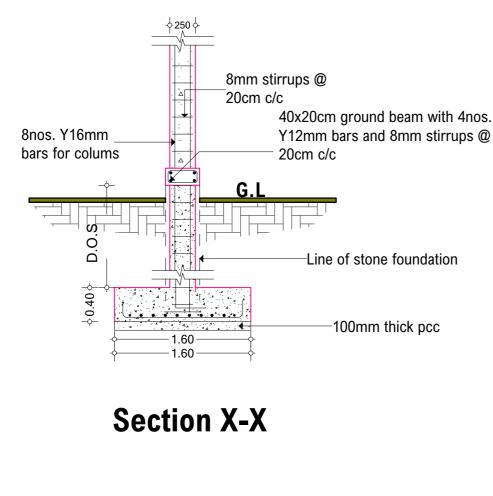
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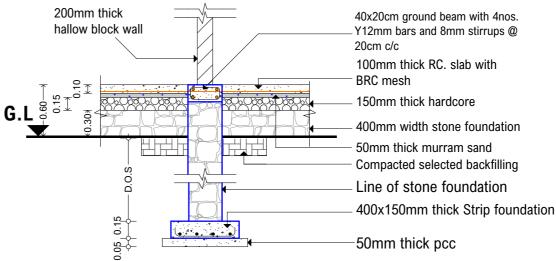
FOUNDATION BASES SCHEDULE

MEMBER MARKET	DESCRIPTION
B1 - COLUMN BASES	1600x1600x350 THK. COL. BASE
SF - STRIP FOUNDATION	400x200 TH. STRIP FOUNDATION

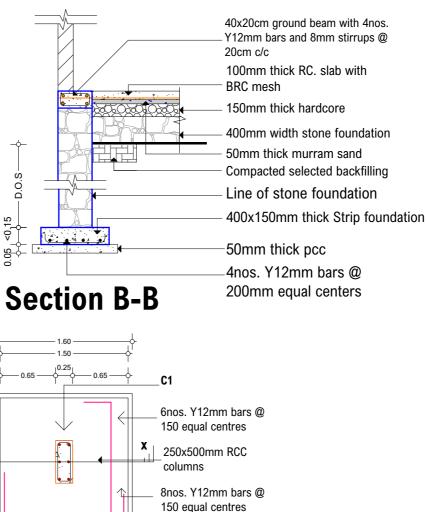
COLUMN SCHEDULE

MEMBER MARKET	SIZE	Nos.
C1 - COLUMN	500x250	16
C2 - COLUMN	400x400	2





Section A-A



Typical footing plan B1

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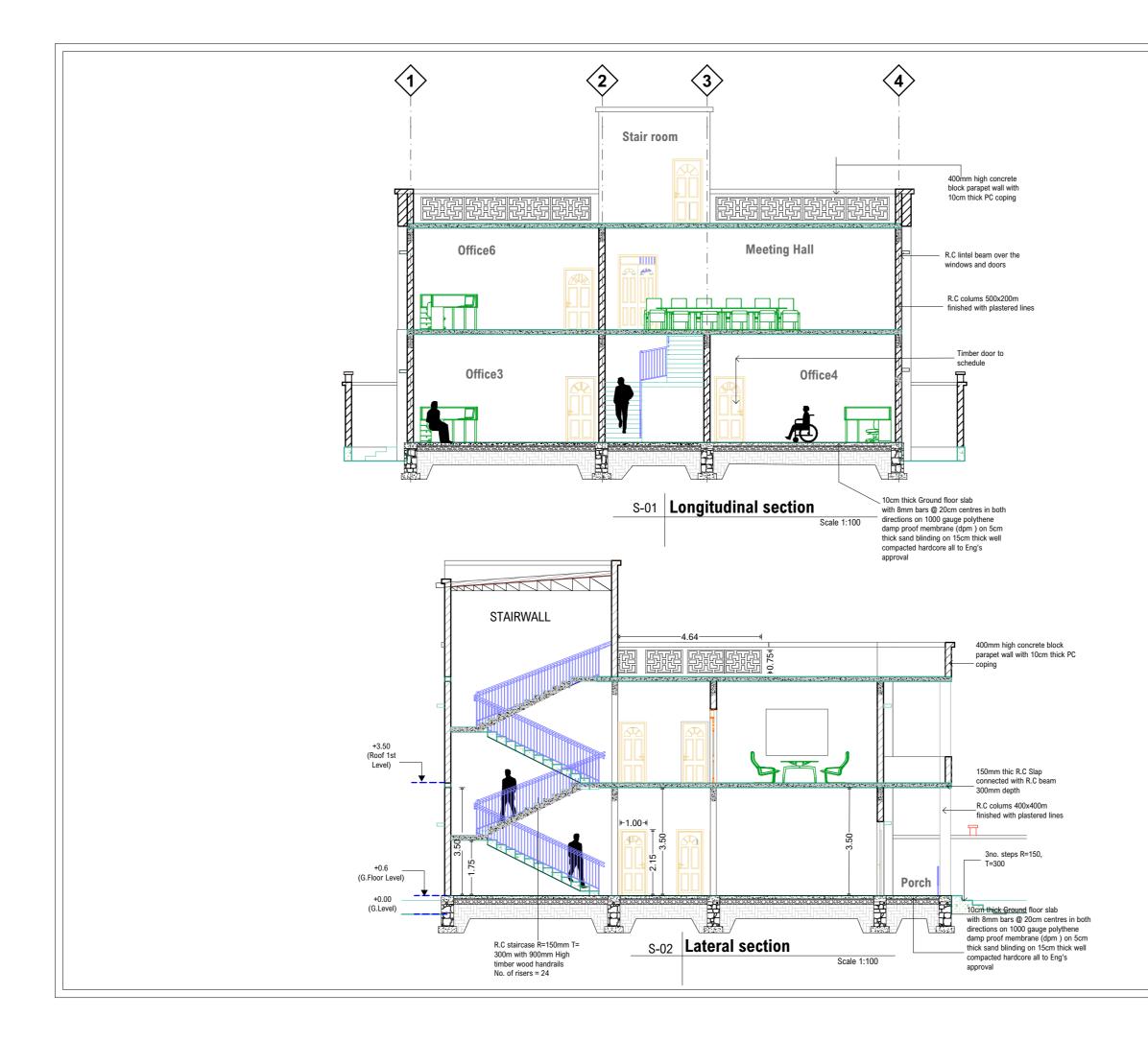
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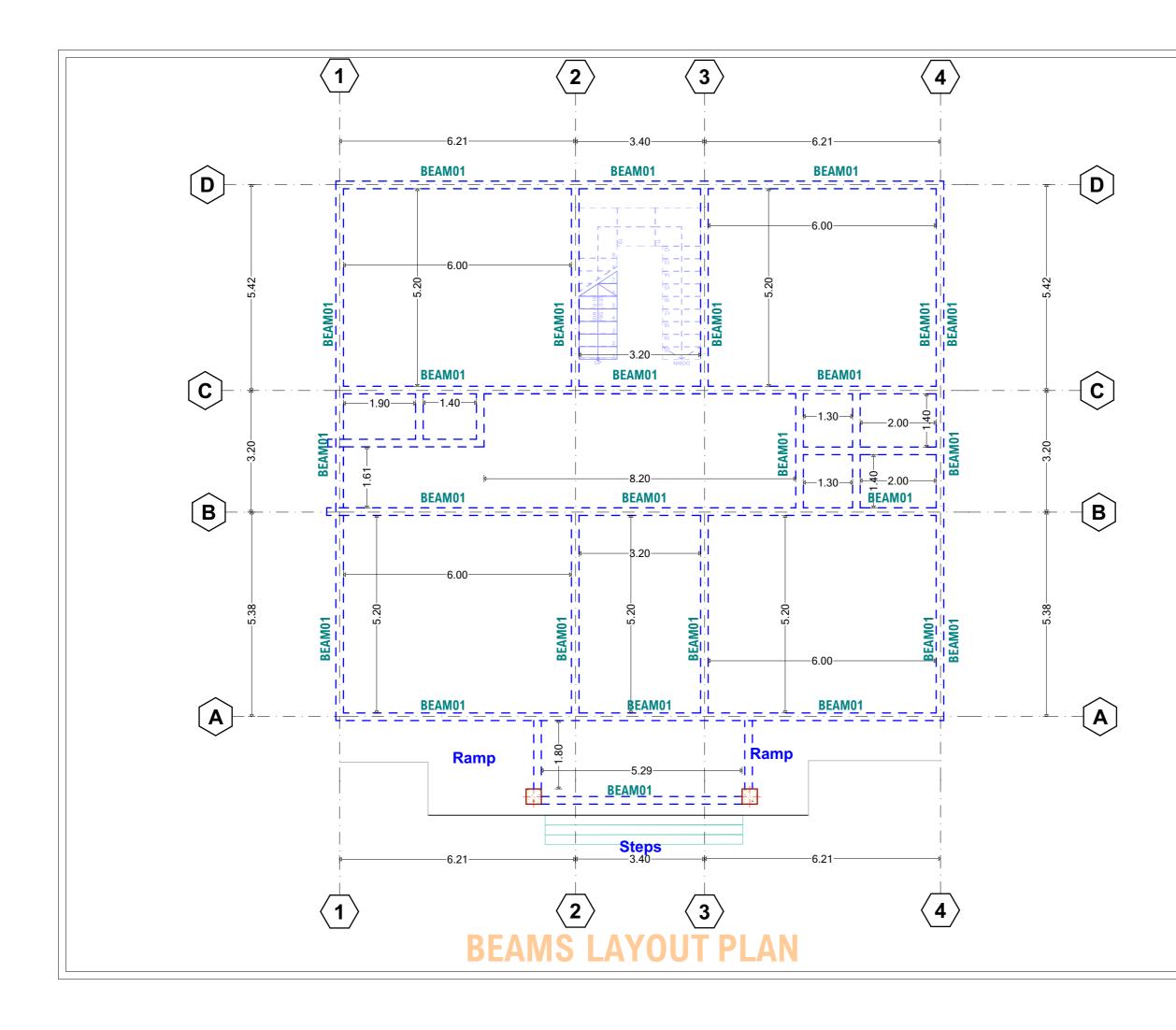
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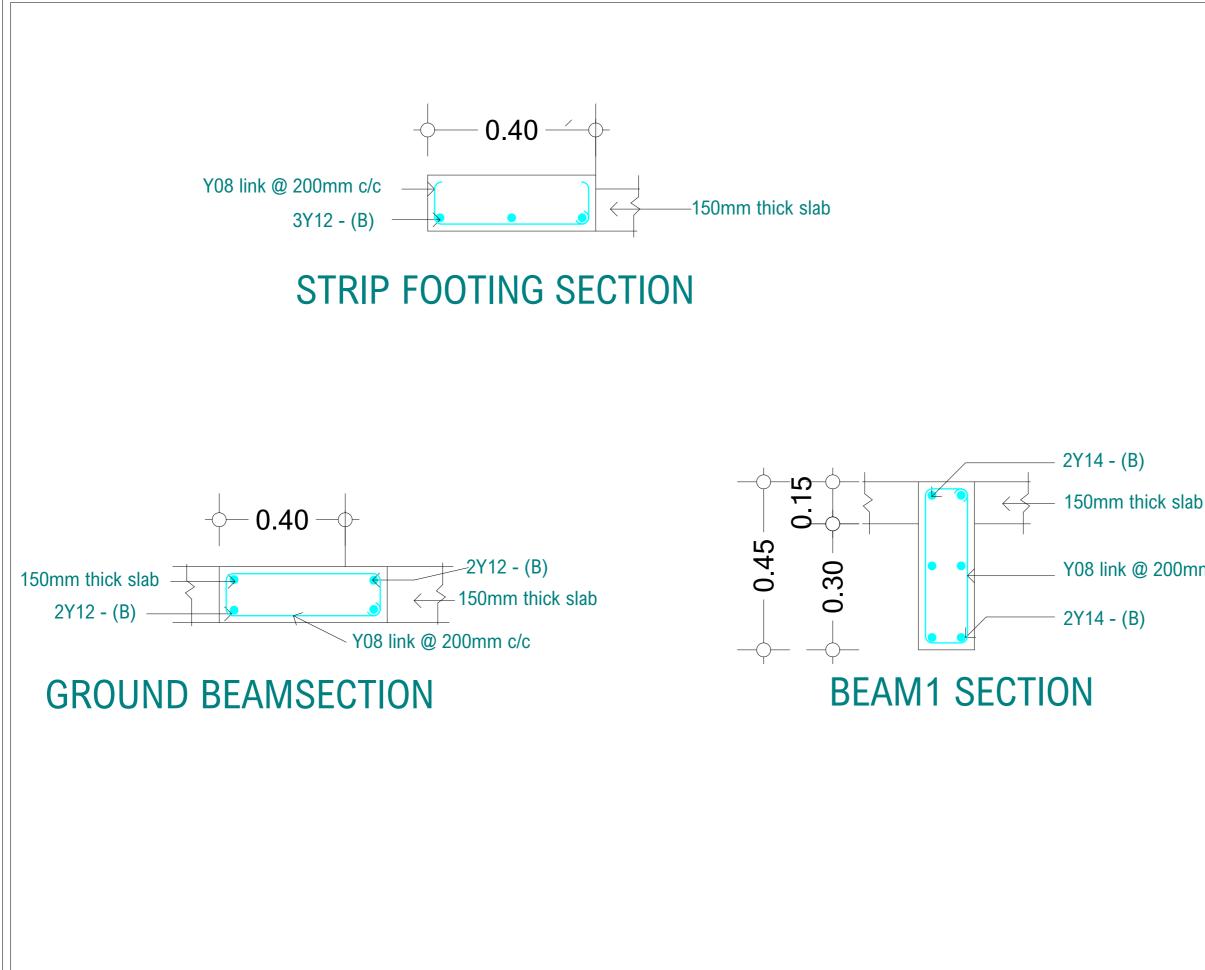
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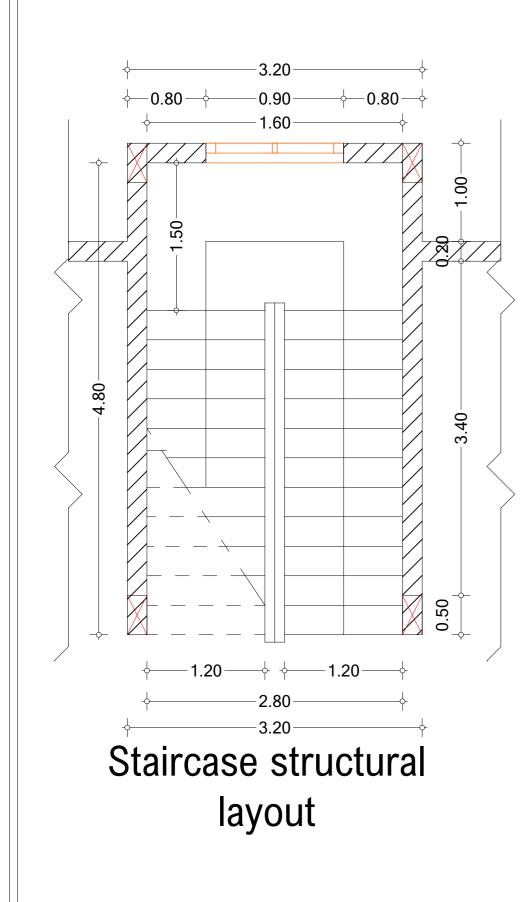
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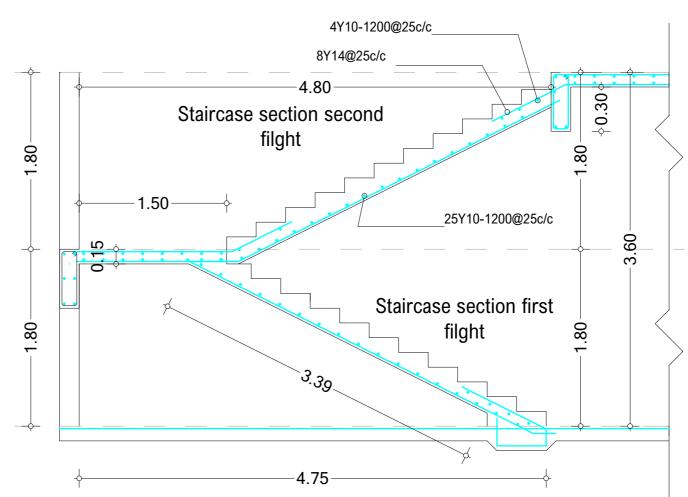
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Staircase structural detail

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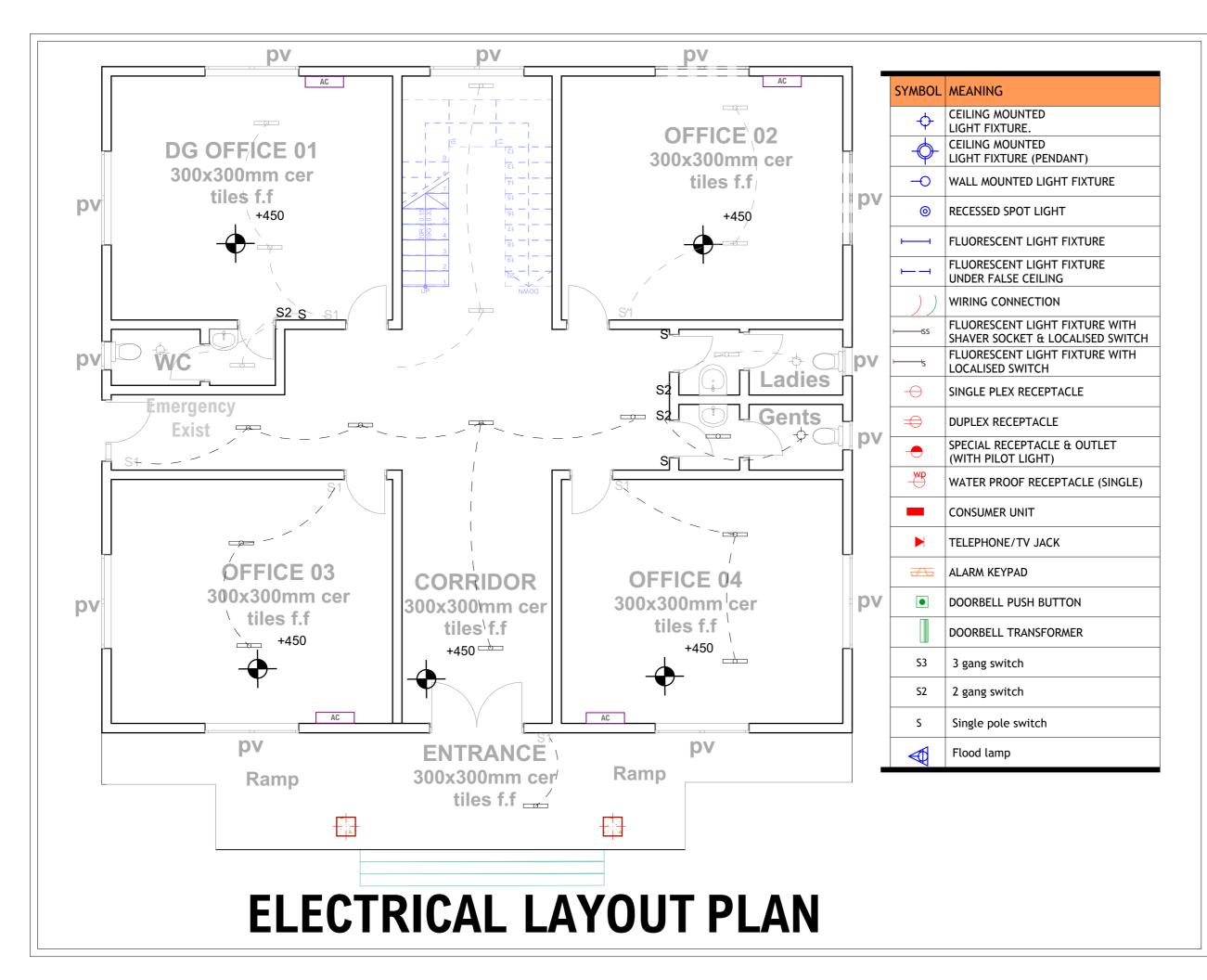
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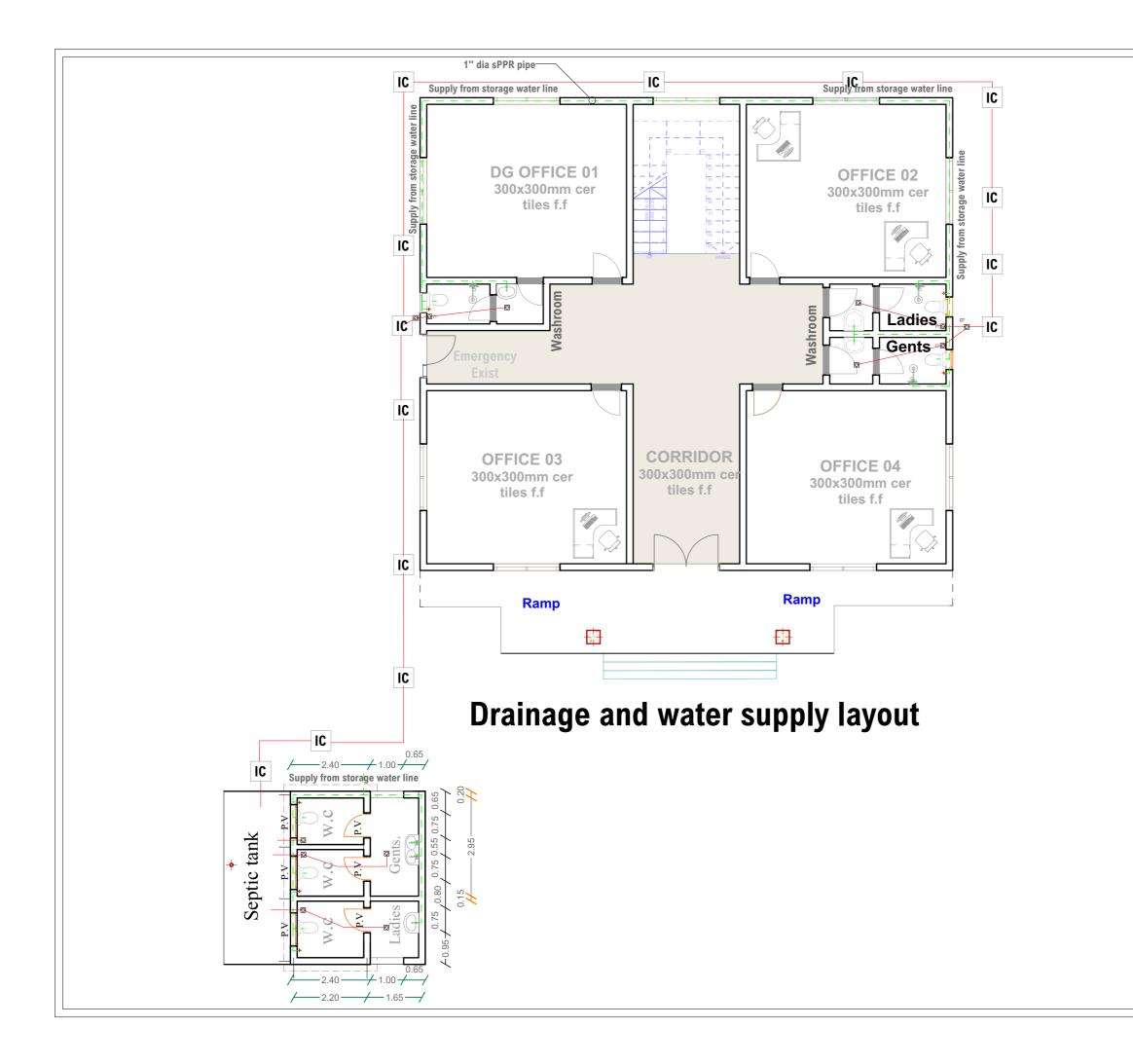
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FITTING SCHEDULE

DESCRIPTION	MATERIAL	QTY
Wash Hand Basin (WHB)	Ceramic on pedestal	9
Wash Closet (WC)	Complete with cistern	9
Shower Tray	PVC shower tray	9
Water Taps	1/2" fixture, stainless steel	9
Floor Traps (FT)	PVC FT	14
Soap Dish	Recessed in ceramic	9
Mirror	4mm thick plate class	9
Toilet Roll Holder	Stainless steel	9
Tower Rails	Stainless steel	9

FLOOR FINISHING SCHEDULE

	Fooring	Skirting	Grouting	Remarks
	Non slip ceramic Tiles 60x60cm to approval from samples	10cm high ceramic Tiles	2mm spacing between tile joints filled with grey grouting	Light grey colour RAL7035
2	Non slip Ceramic Tiles 30x30cm to approval from samples	No Skirting, tiling to a height of 210cm	2mm spacing between tile joints filled with white grouting	Non slip ceramic tiles signal white color

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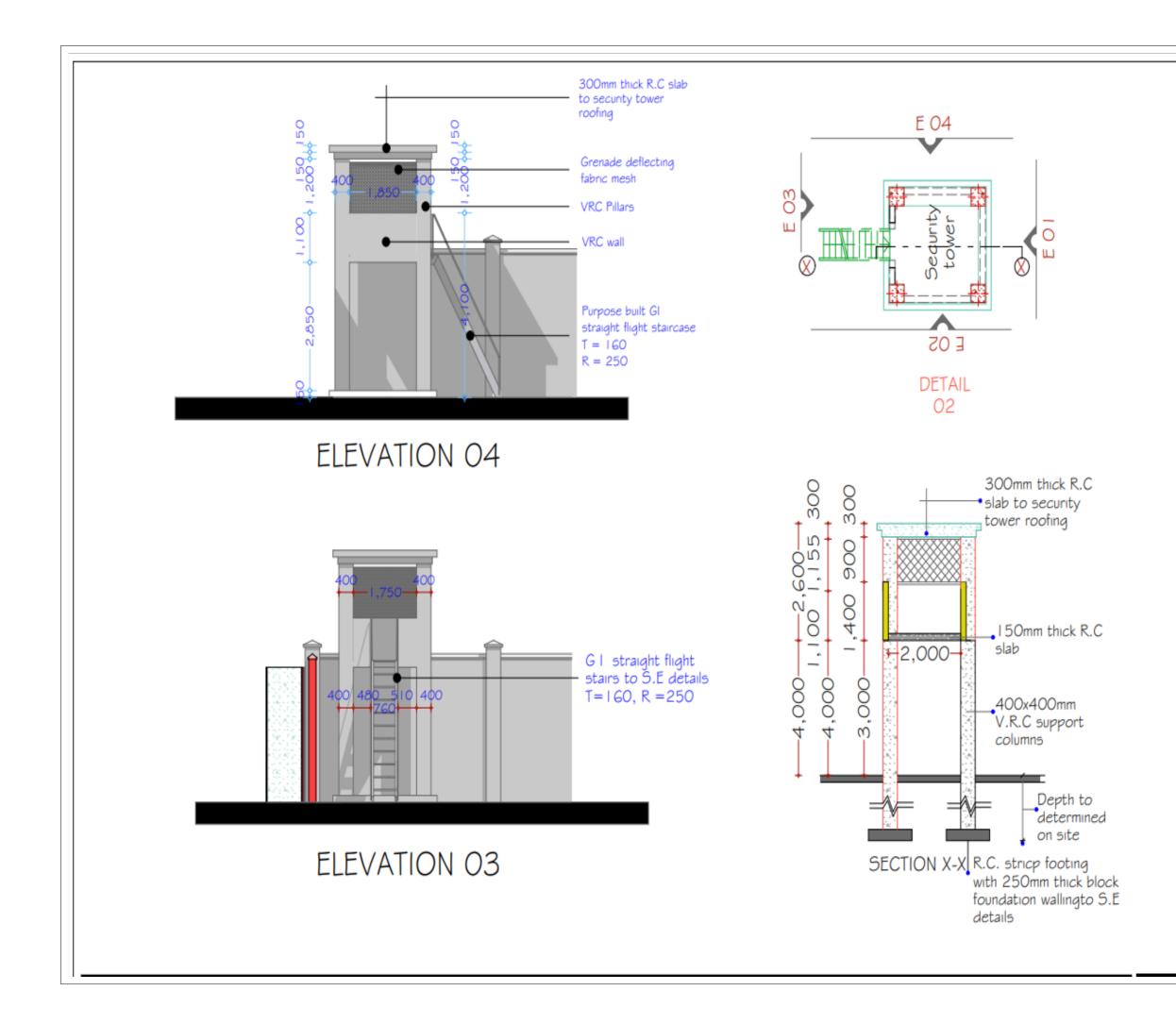


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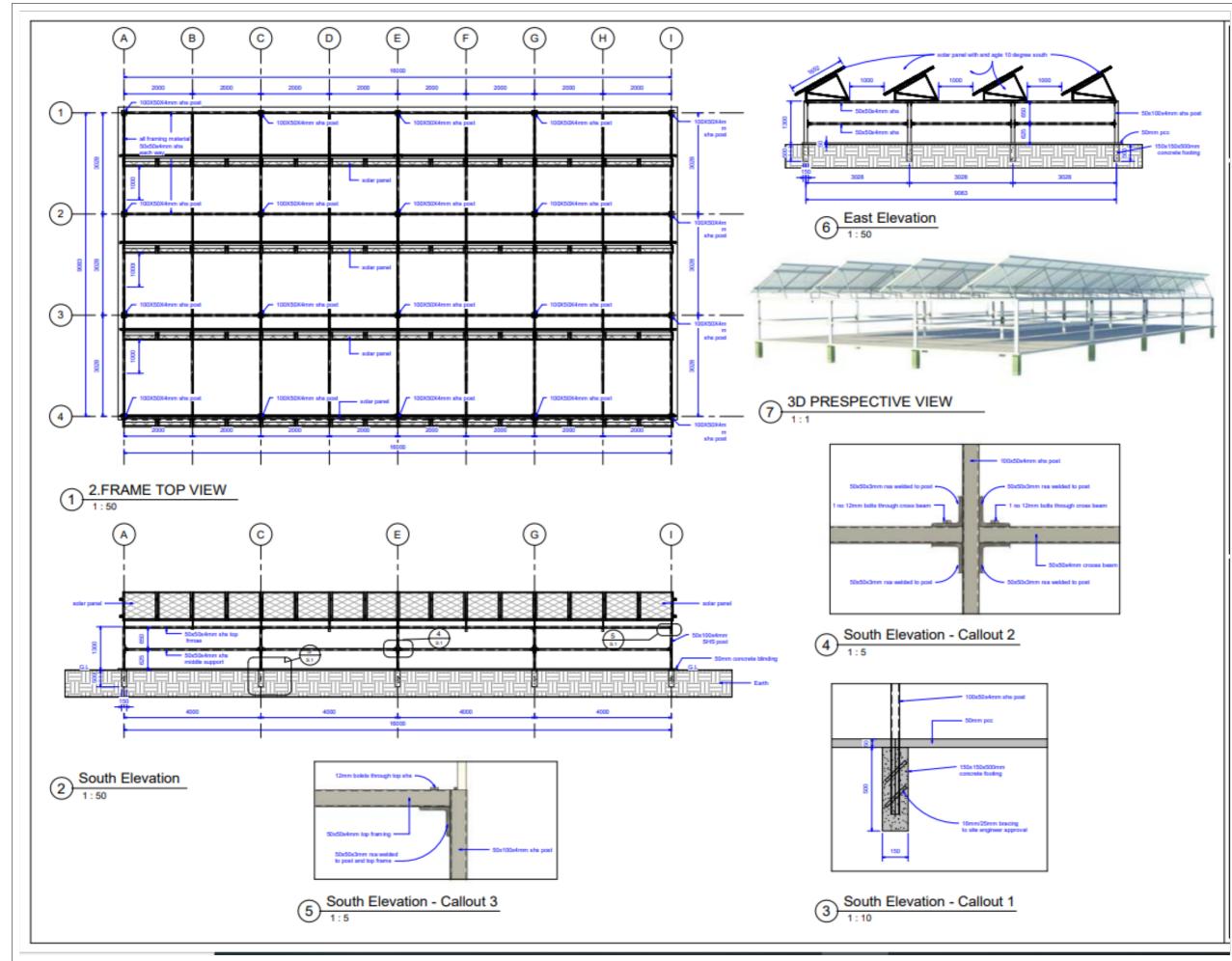
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1 47. 400 400 400 4,000 4,000 ÷ -RC Column Block Wall -RC Column -RC Column 1:25 D-01 +350+-940-+ 4.000--800-+ 50X150mm C-Channel column both sides Cast in Iron Counter weight-Π painted to approval 75mm SHS primed and **BOOM BARRIER PLAN** 150 333 HANDLE H 75mm SHS boom primed and cast iron counter-weight painted to approval paddlock fixing pointš CO. boom in 'open' position 600x600x600mm RC cube support 4.000base to S.E's details SUIZEDIZEOmm RC cube support P.C.C KERBbase to S.E's details 600x600x600mm RC cube support base to S.E's details **BOOM BARRIER ELEVATION** D-01 1:25







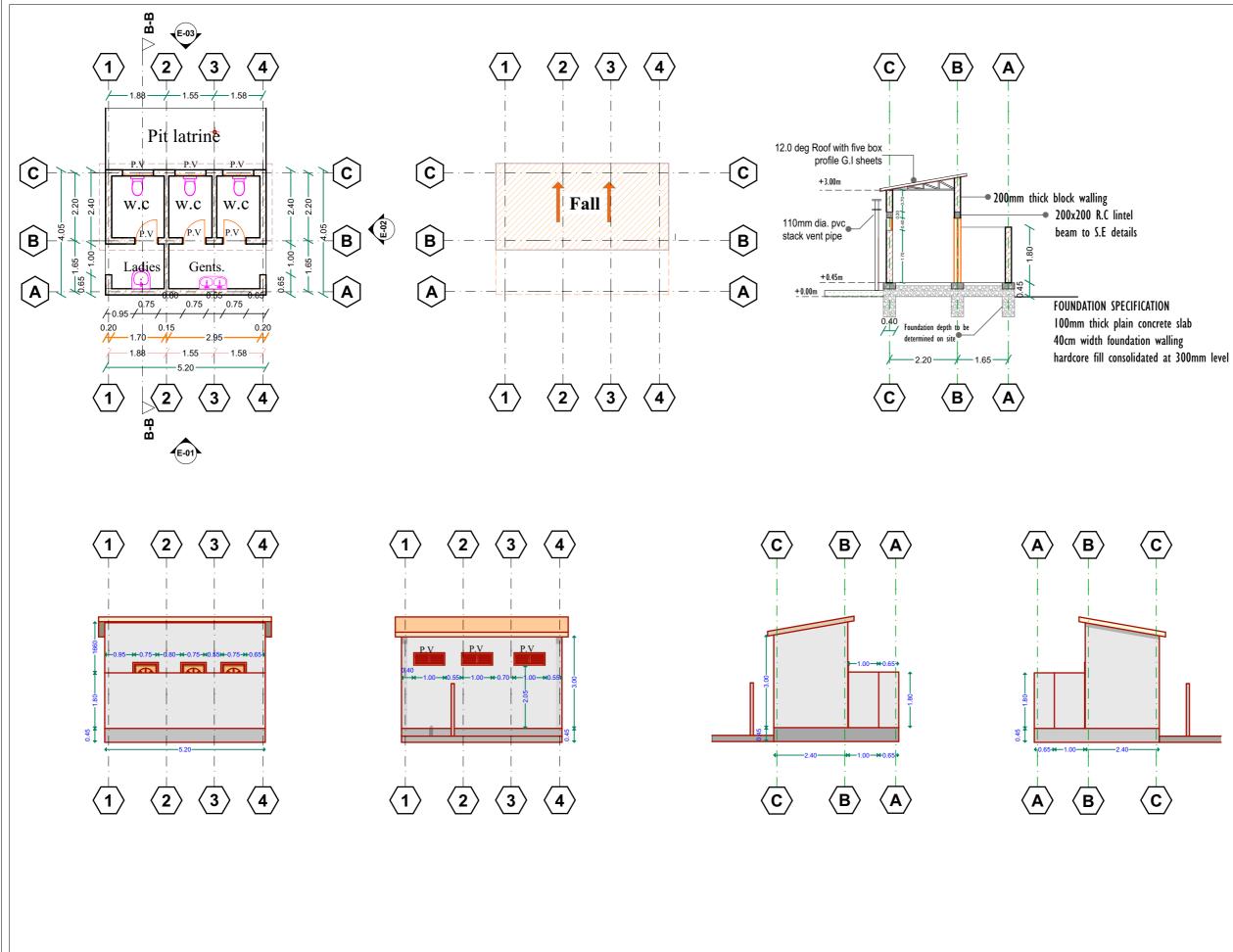
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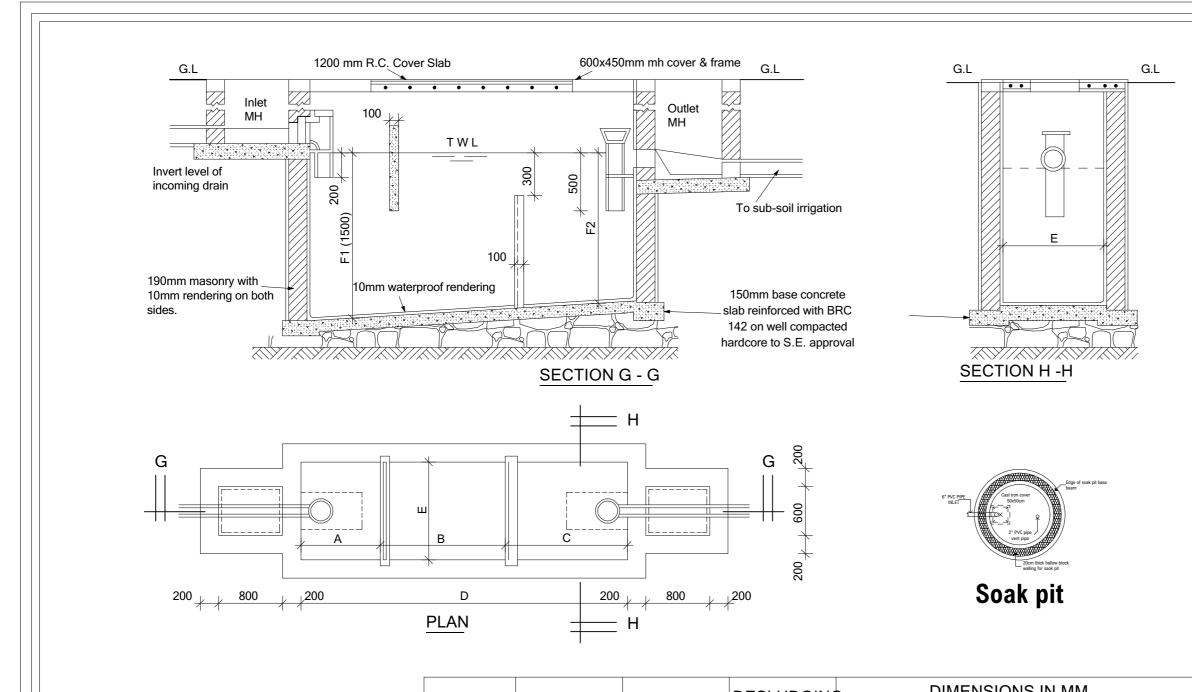
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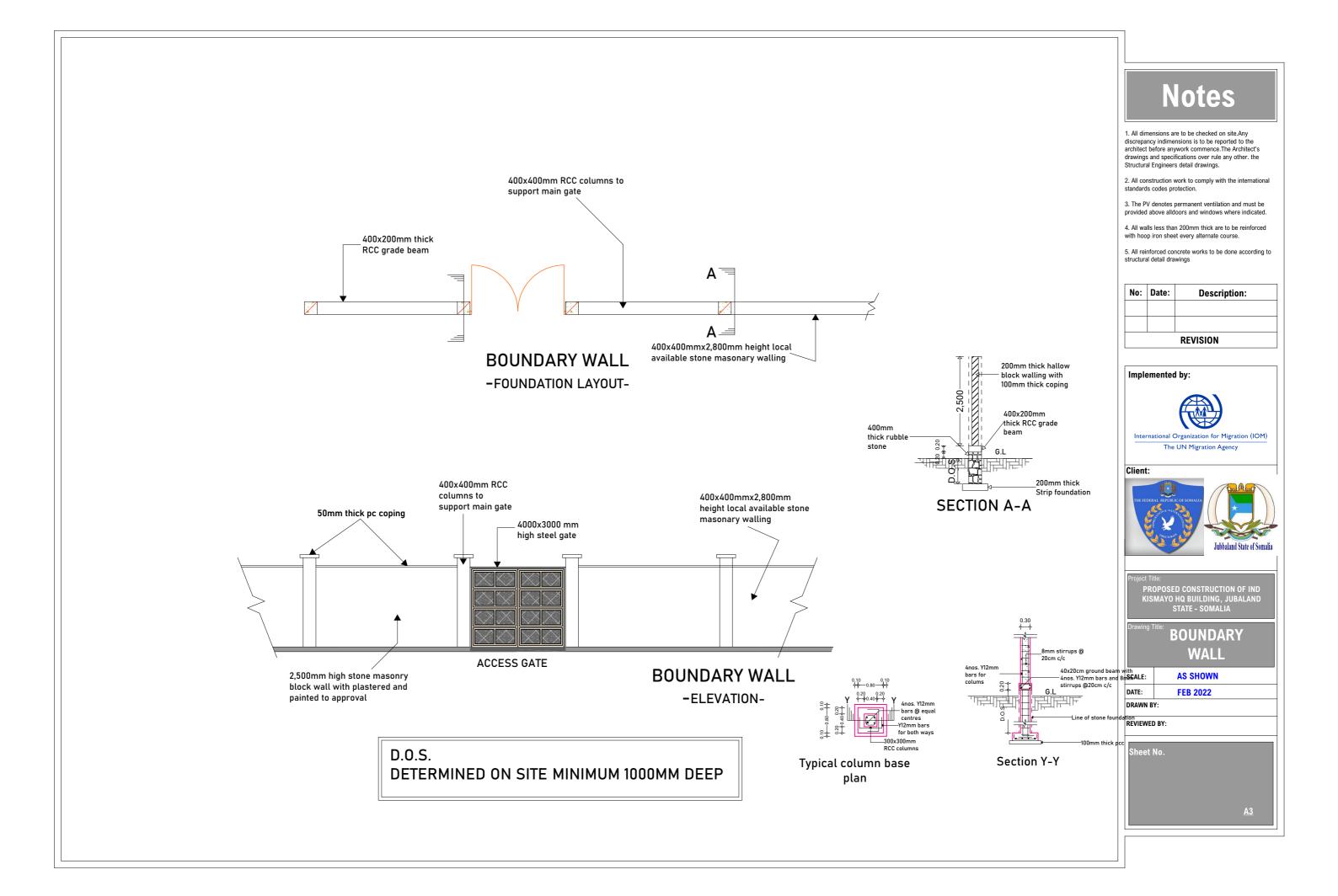
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 <u>NOTES</u> 1. Cover slab to be reinforced with 10mm dia. bar at 100mm c/c (conc. 20 / 20 mix 1:2:4) 2. Base slab to be conc. class mix 1:3:6 	TYPE	IN LITRES	PERSONS	INTERVAL (YRS)	А	В	С	D	E	F	
	А	3000	10	2	800	1000	1000	3000	800	120	
	 Outlet and inlet pipes to be 100mm dia. cast iron. Scum buffle to be 100mm thick reinforced with 2 No. 	В	6000	20	2	800	1400	1200	3600	1400	150
	100mm at both ends conc 80(20)5.Dividing wall to be 100mm thick conc. class 20(20)	С	9000	30	2	800	1400	1200	3600	1800	150
	reinforced with weld mesh No. 65.	D	12000	40	2	800	1600	1400	4000	2000	150
		E	15000	50	2	800	1600	1400	4000	2400	150

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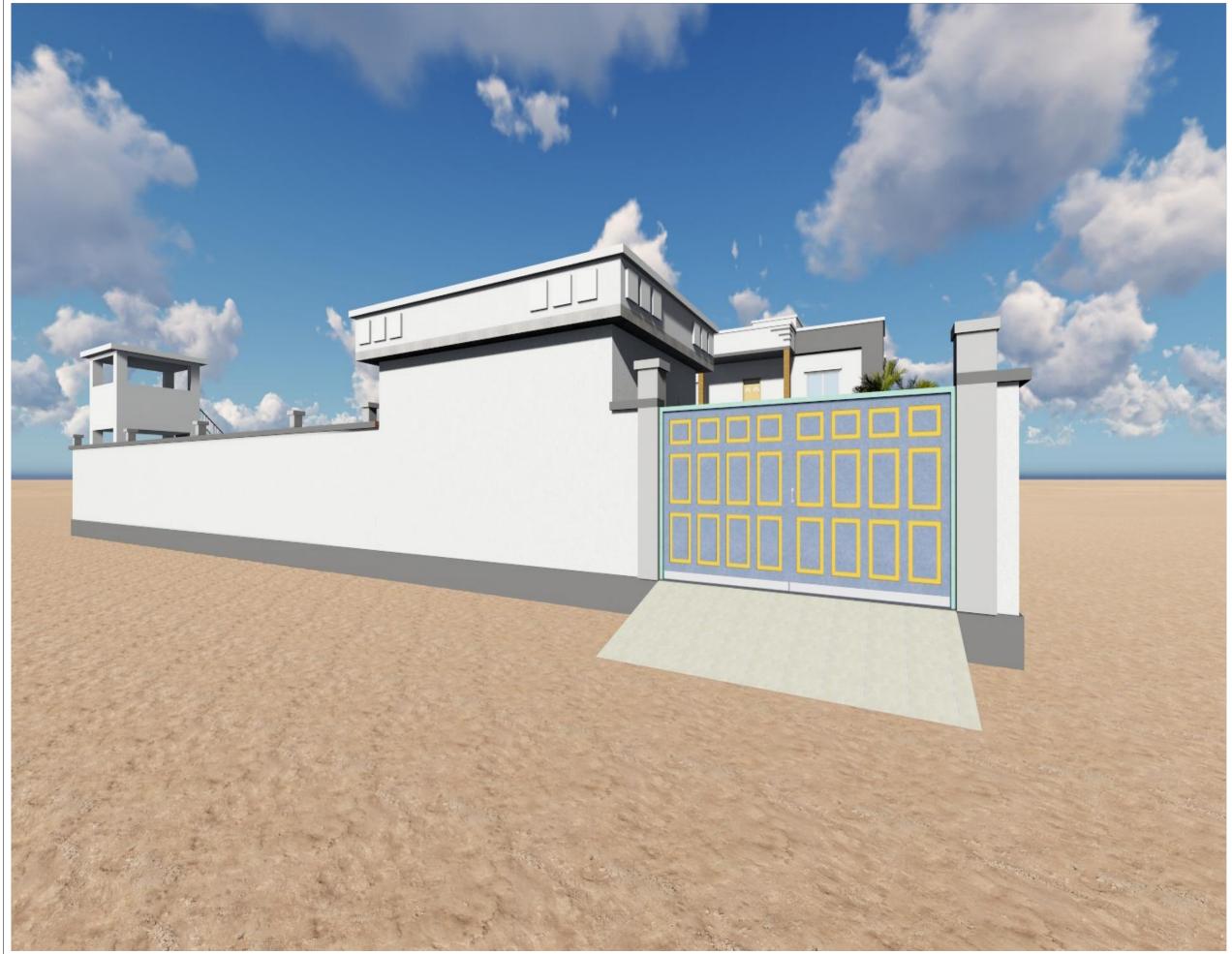
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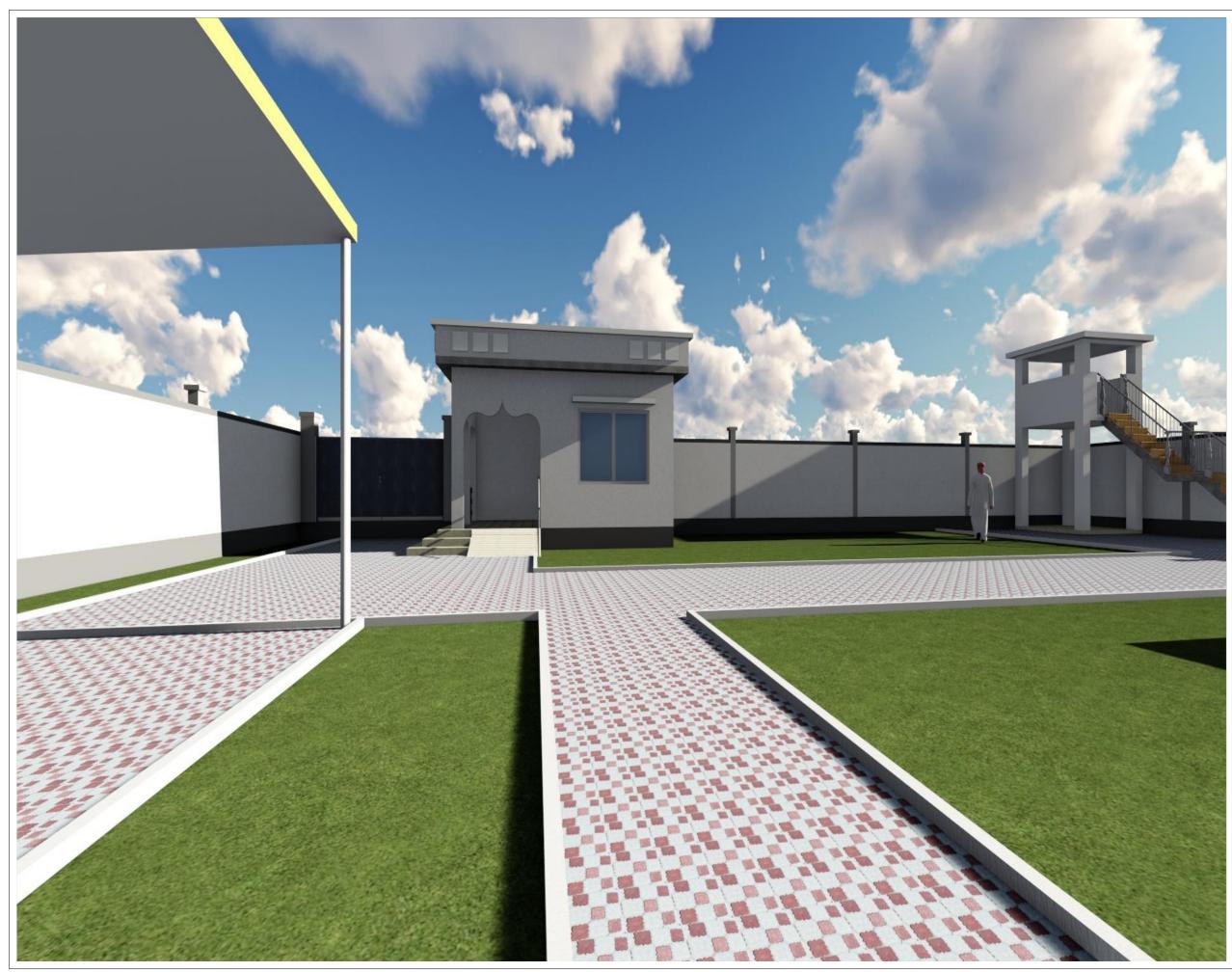
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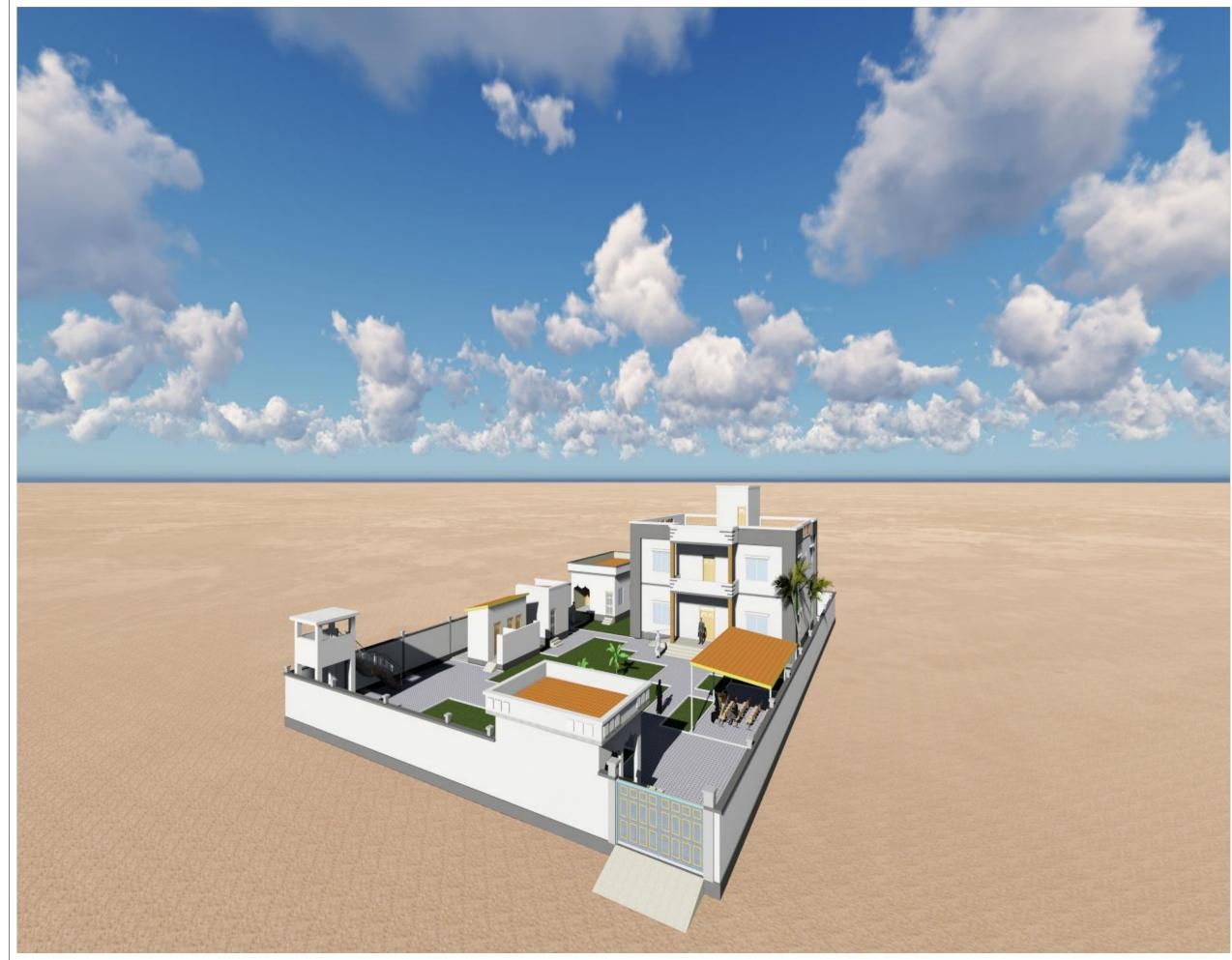
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