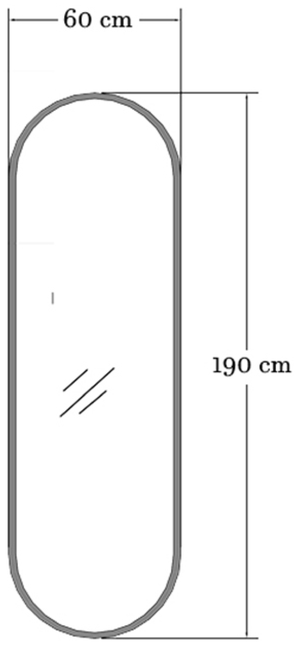
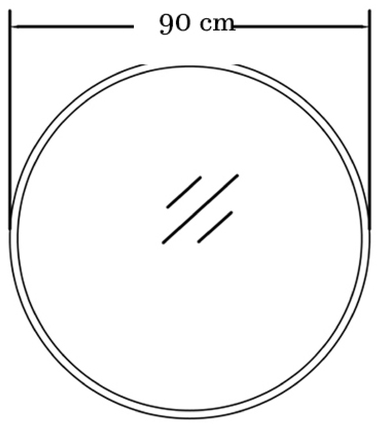
MIRROR_DESIGNS



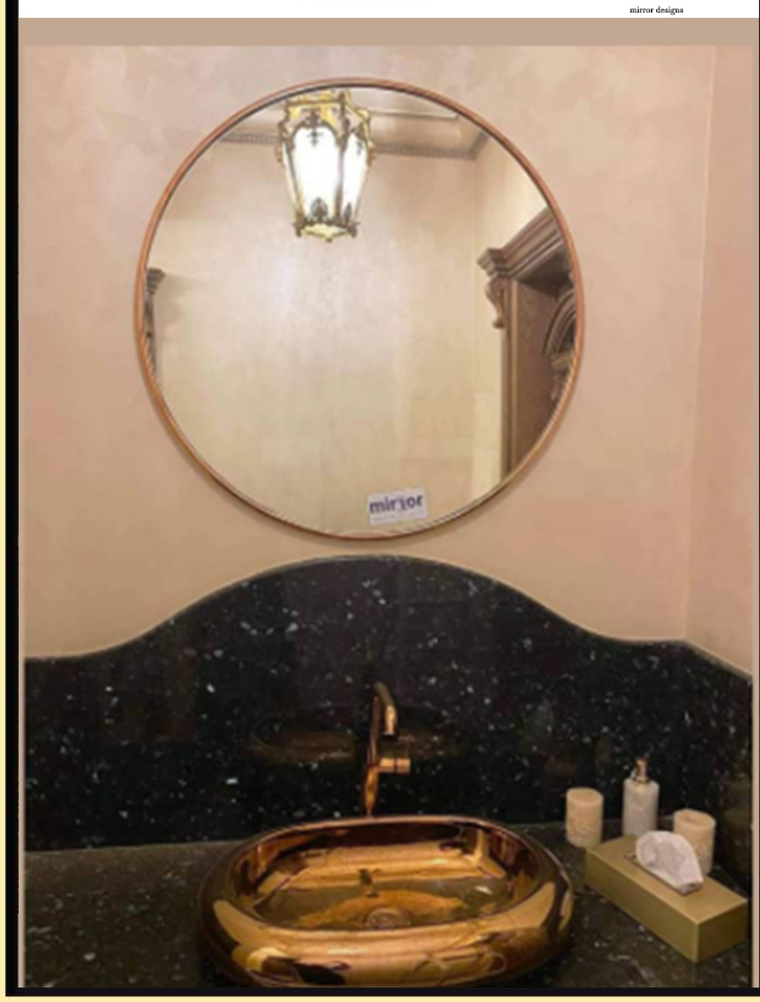
Front view

MIRROR_DESIGNS



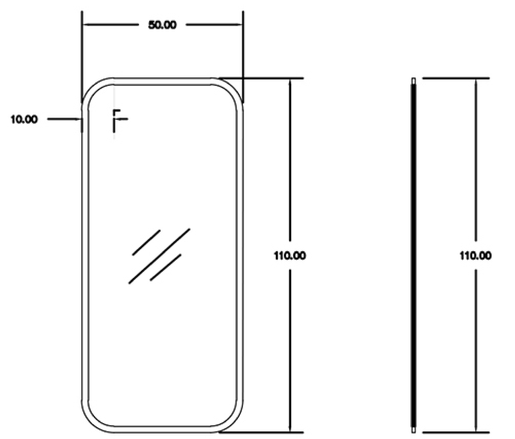
round mirror
Front View

mirror designs



MIRROR_DESIGNS

MIRROR_DESIGNS

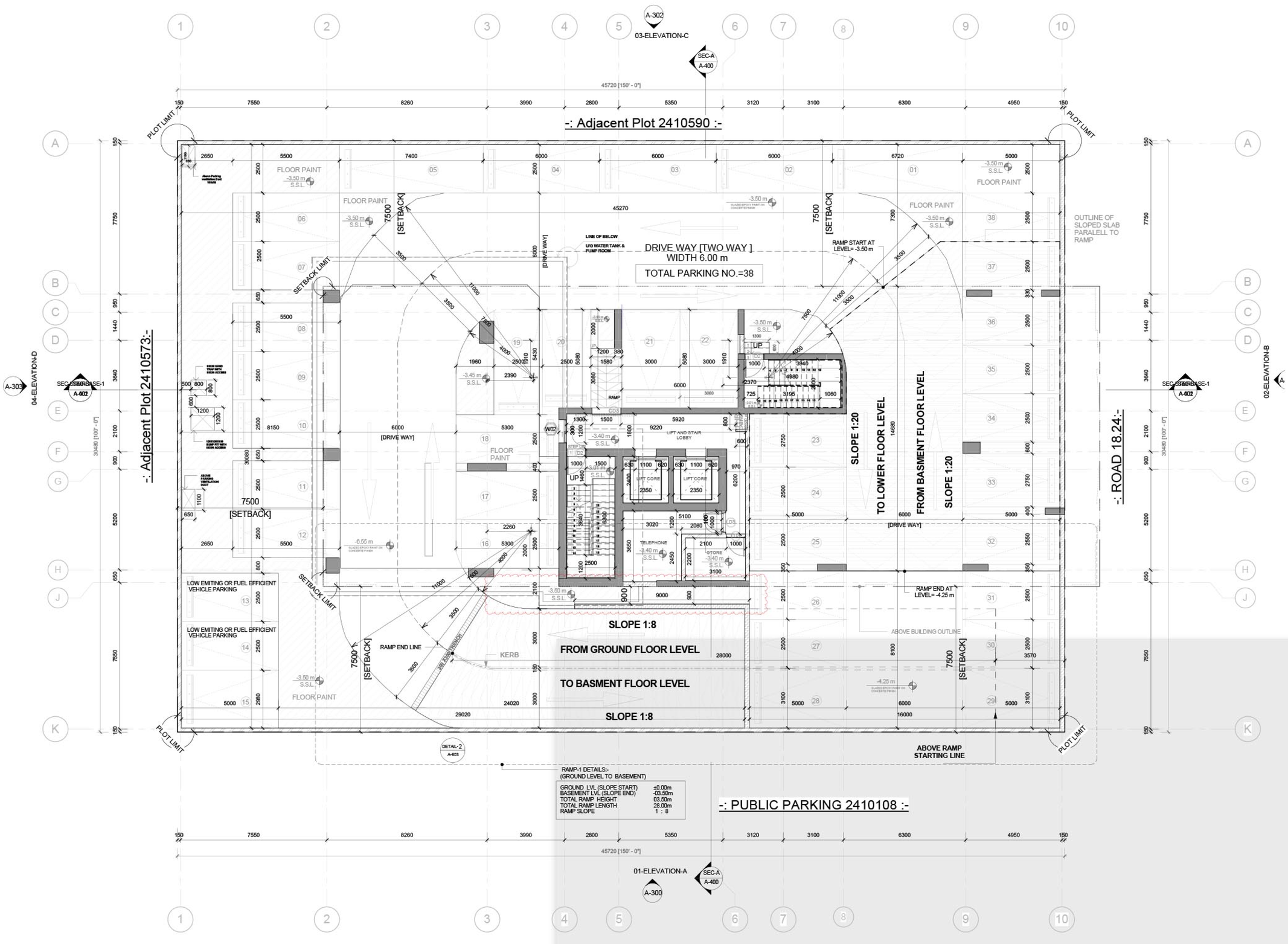


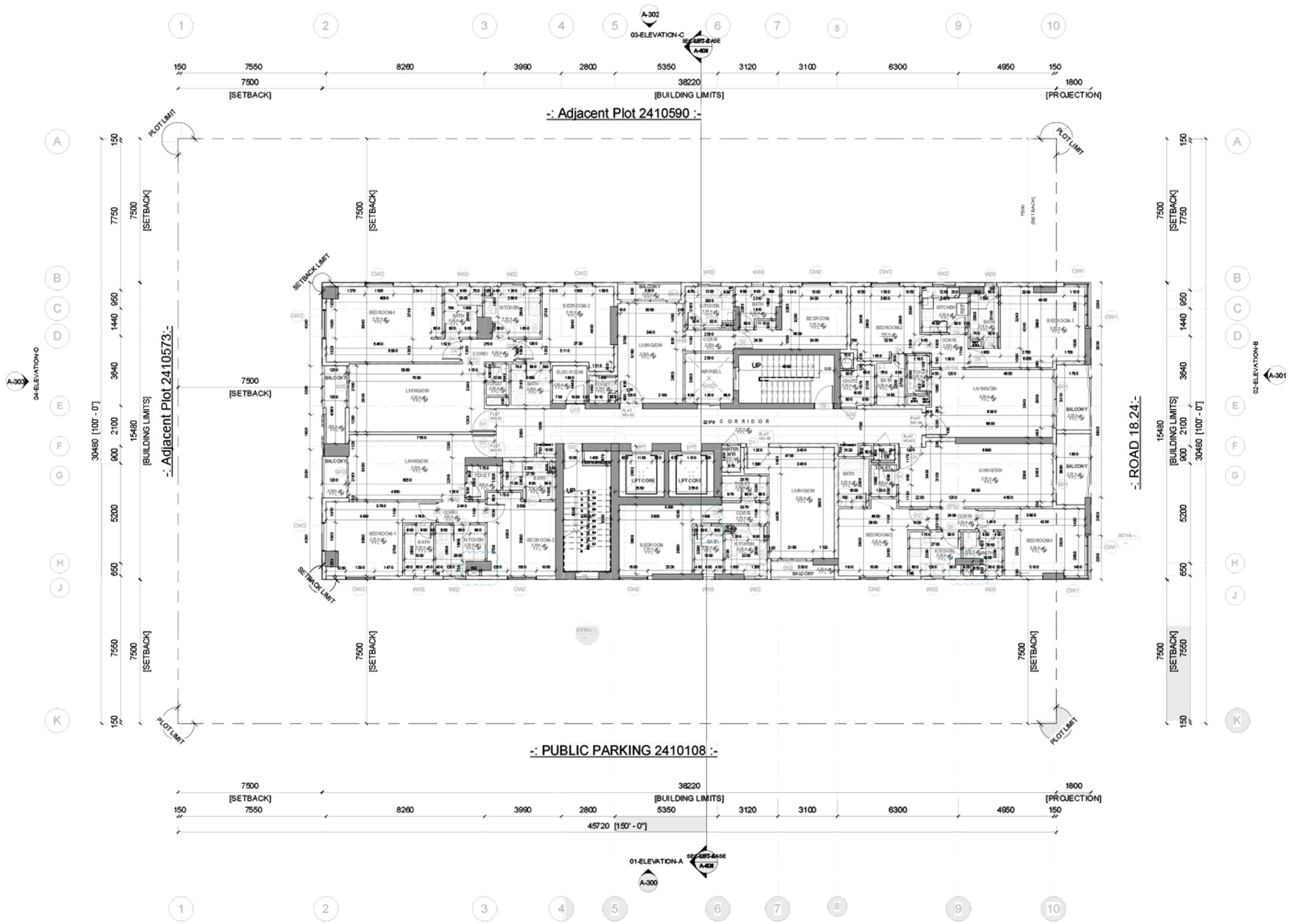
Front view

Side view

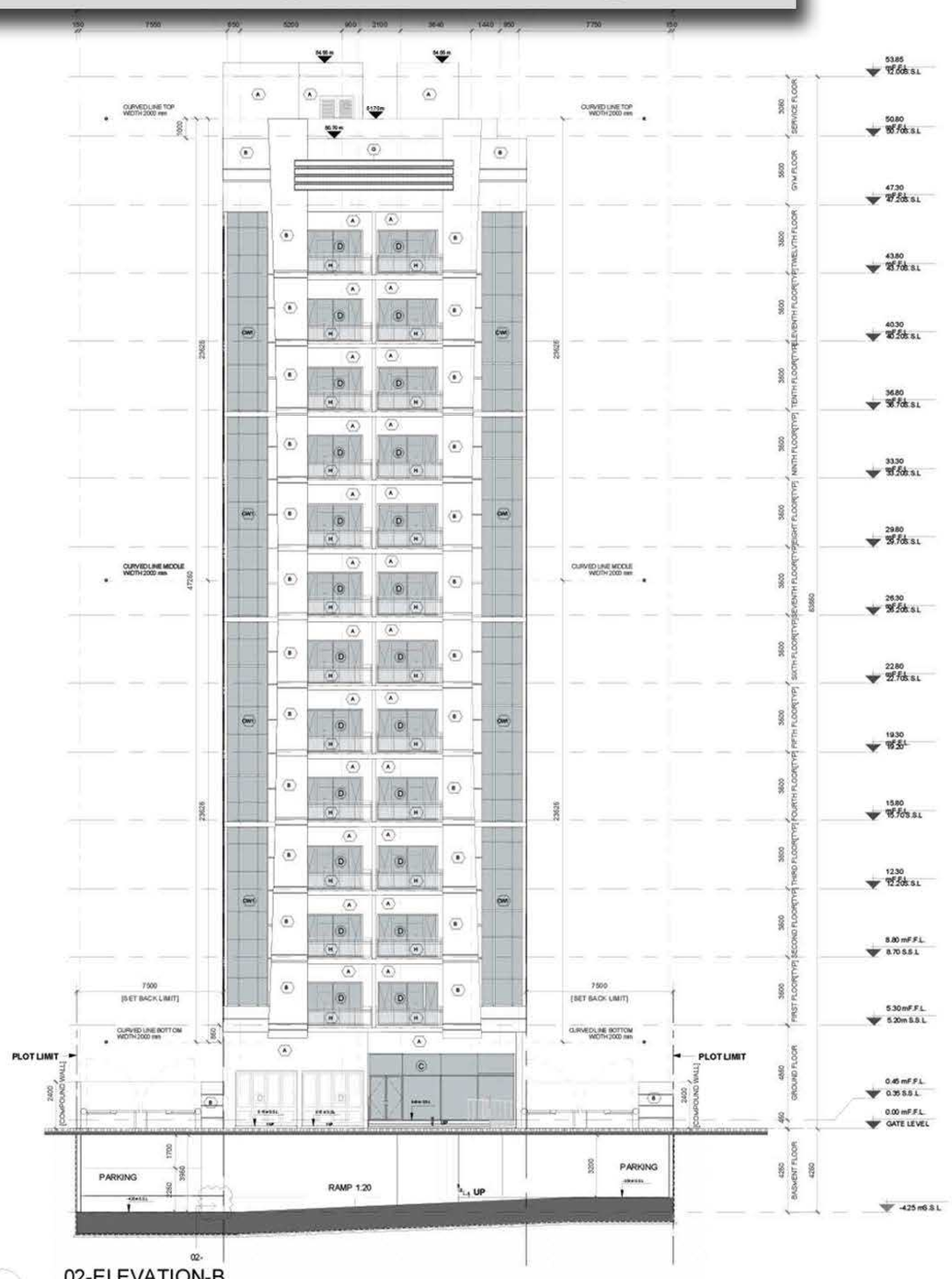
20 x 10mm

3D MAX- VRAY


-: Adjacent Plot 2410590 :-
-: Adjacent Plot 2410573:-
-: ROAD 18.24:-
-: PUBLIC PARKING 2410108 :-
03-ELEVATION-C
01-ELEVATION-A
04-ELEVATION-D
02-ELEVATION-B
45720 [150' - 0"]
PLOT LIMIT
SETBACK LIMIT
7500 [SETBACK]
[DRIVE WAY]
DRIVE WAY [TWO WAY]
WIDTH 6.00 m
TOTAL PARKING NO.=38
RAMP START AT LEVEL= -3.50 m
RAMP END AT LEVEL= -4.25 m
RAMP END LINE
OUTLINE OF SLOPED SLAB PARALELL TO RAMP
ABOVE BUILDING OUTLINE
ABOVE RAMP STARTING LINE
SLOPE 1:20
TO LOWER FLOOR LEVEL
FROM BASMENT FLOOR LEVEL
SLOPE 1:8
FROM GROUND FLOOR LEVEL
TO BASMENT FLOOR LEVEL
LOW EMITING OR FUEL EFFICIENT VEHICLE PARKING
FLOOR PAINT
KERB
LIFT AND STAIR LOBBY
LIFT CORE
TELEPHONE
STORE
RAMP
UP
LINE OF BELOW
U/G WATER TANK & PUMP ROOM
RAMP-1 DETAILS:-
(GROUND LEVEL TO BASEMENT)
GROUND LVL (SLOPE START) ±0.00m
BASEMENT LVL (SLOPE END) -03.50m
TOTAL RAMP HEIGHT 03.50m
TOTAL RAMP LENGTH 28.00m
RAMP SLOPE 1 : 8


-: Adjacent Plot 2410590 :-
-: Adjacent Plot 2410573:-
-: ROAD 18.24:-
-: PUBLIC PARKING 2410108 :-
03-ELEVATION-C
04-ELEVATION-D
02-ELEVATION-B
01-ELEVATION-A
PLOT LIMIT
SETBACK LIMIT
7500 [SETBACK]
38220 [BUILDING LIMITS]
1800 [PROJECTION]
45720 [150' - 0"]
30480 [100' - 0"]
15480 [BUILDING LIMITS]
CORRIDOR
LIFTCORE
BALCONY
LIVINGDIN
BEDROOM-1
BEDROOM-2
KITCHEN
BATH
TOILET
CORRI
AIRWELL
UP

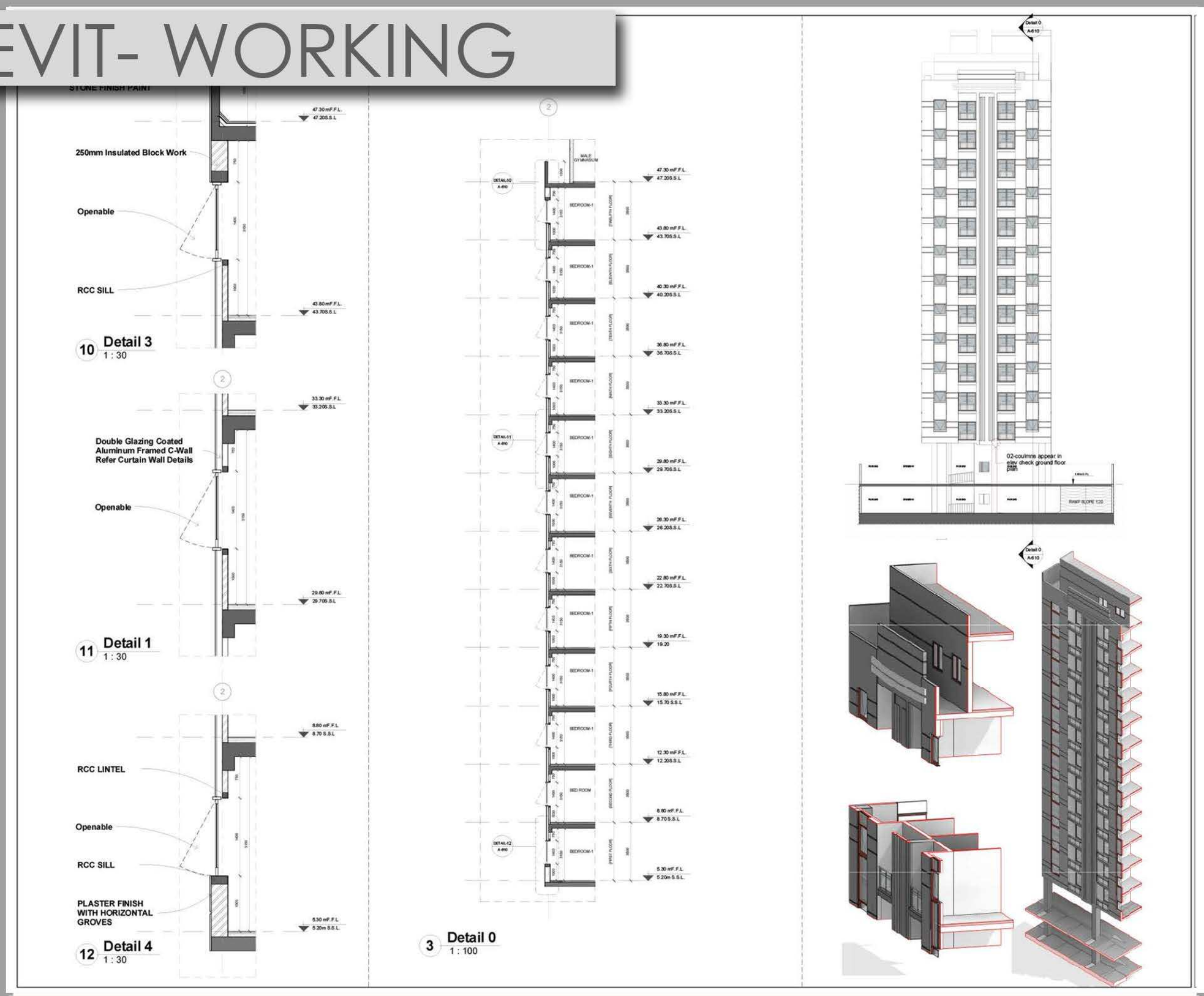
REVIT- WORKING

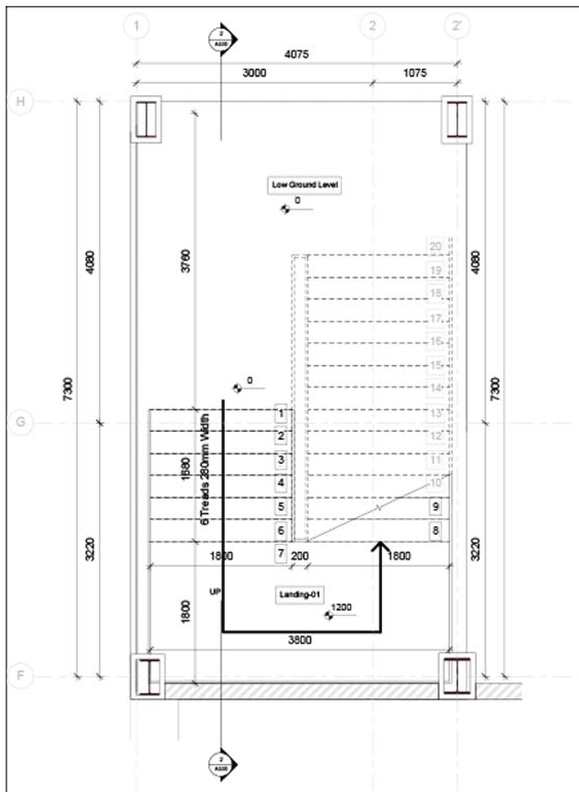


A-301 02-ELEVATION-B
1 : 125

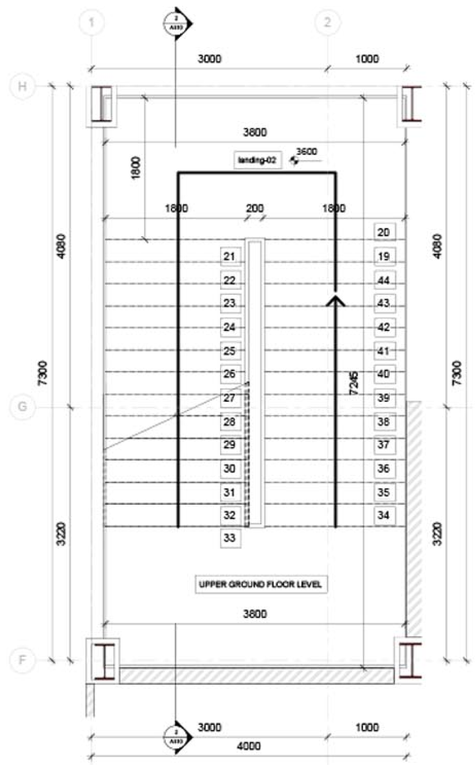
LEGEND	
SYMBOL	DESCRIPTION
A	HIGH QUALITY TEXTURED STONE FINISH PAINT ON CEMENT SAND
B	PLASTER FINISH WITH HORIZONTAL GROOVES
C	WIN., FOR WIN TYPE SEE WINDOWS SCHEDULE
D	DOOR, FOR DOOR TYPE SEE DOORS SCHEDULE
CW	GLASS OPENINGS-SEE WINDOW SCHEDULE
F	100mm PROJECT 150mm WIDTH VERTICAI PVDF COATED
G	PVDF COATED ALUMINUM DECORATIVE LOUVERS PROJECTION. CONTRACTOR PROVIDED
H	STEEL COATED ALUMINUM HANDRAIL WITH GLASS SEE HANDRAIL DETAIL

REVIT- WORKING

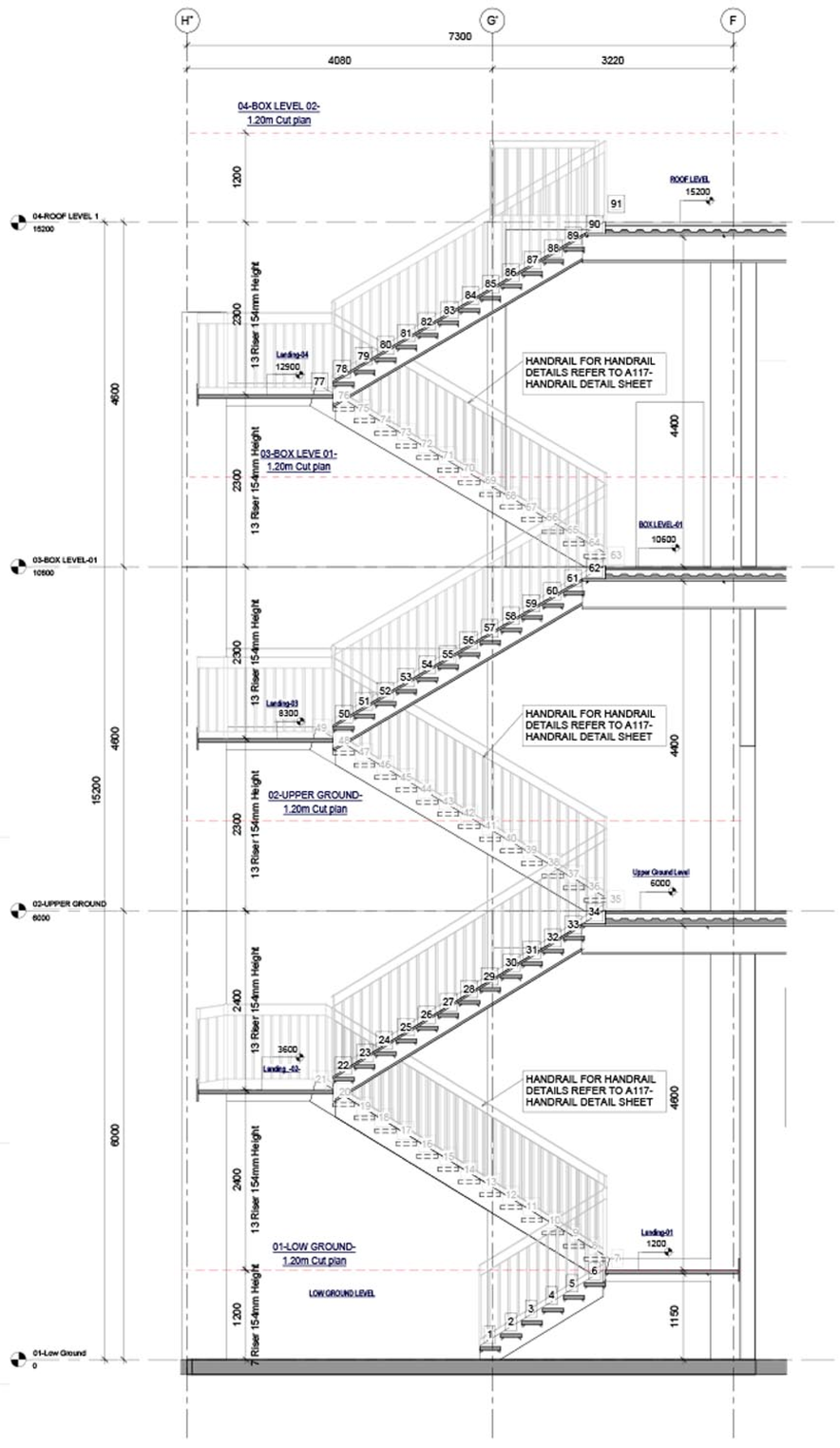




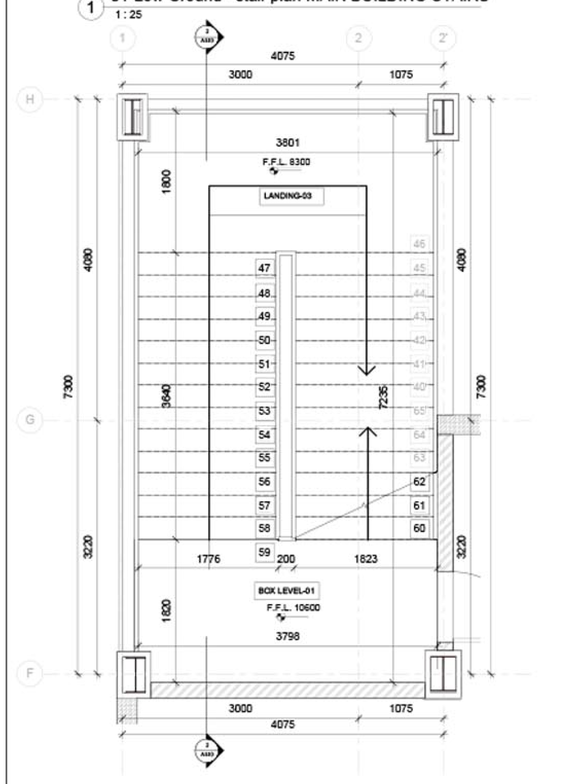
1 01-Low Ground - stair plan-MAIN BUILDING STAIRS
1 : 25



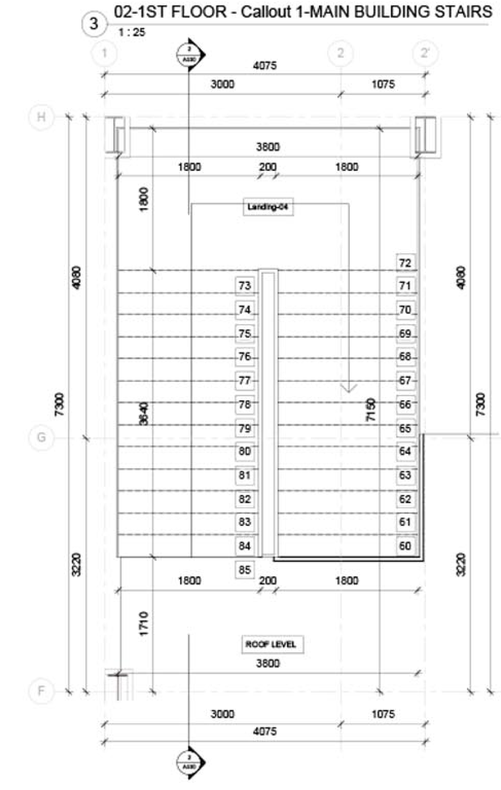
3 02-1ST FLOOR - Callout 1-MAIN BUILDING STAIRS
1 : 25



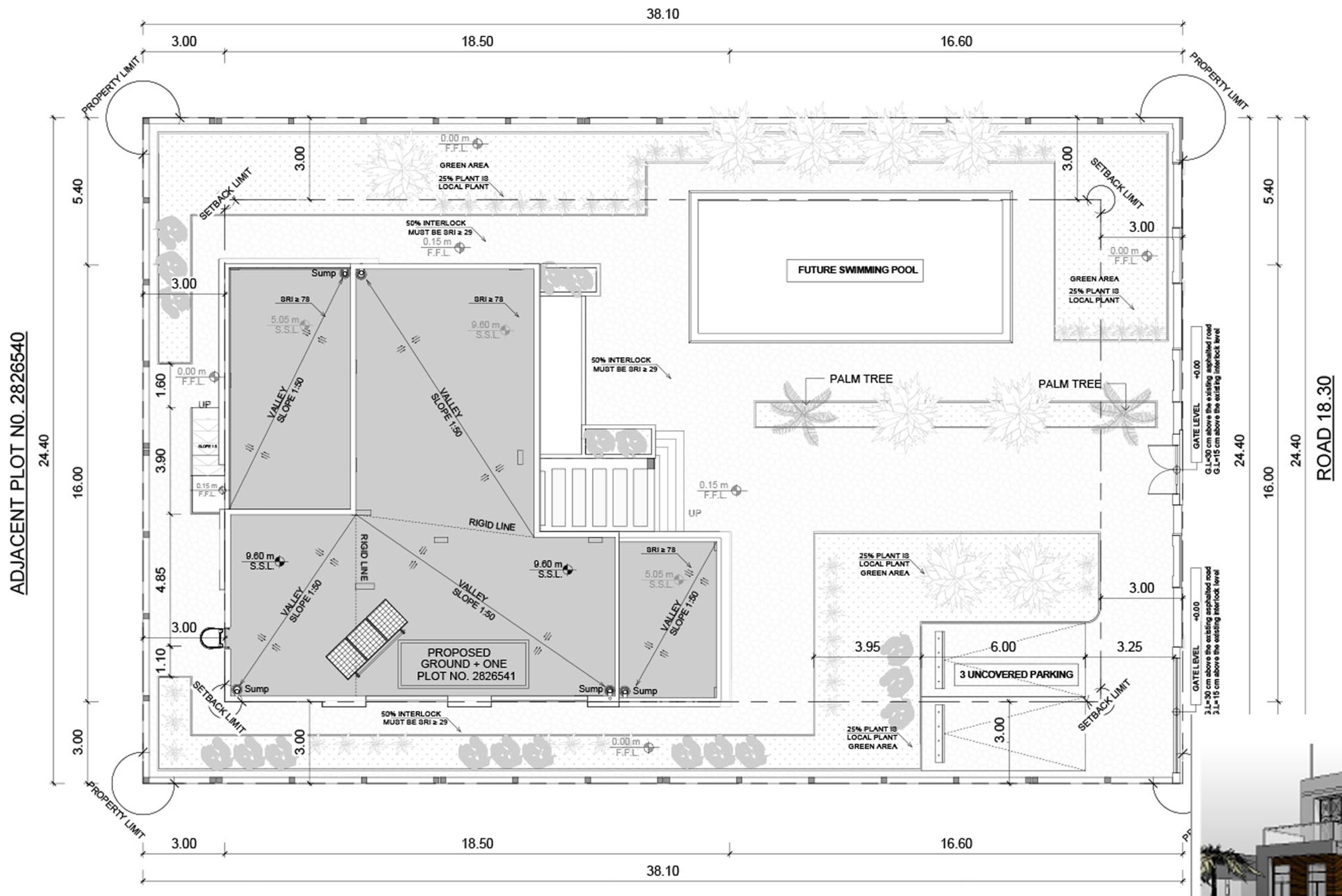
2 01-STAIRS 1 SECTION MAIN BUILDING Copy 1
1 : 25



4 03-Box level -01 - Callout 1-MAIN BUILDING STAIRS
1 : 25



5 04-ROOF LEVEL - Callout 2-MAIN BUILDING STAIRS
1 : 25



1 SETTING OUT PLAN

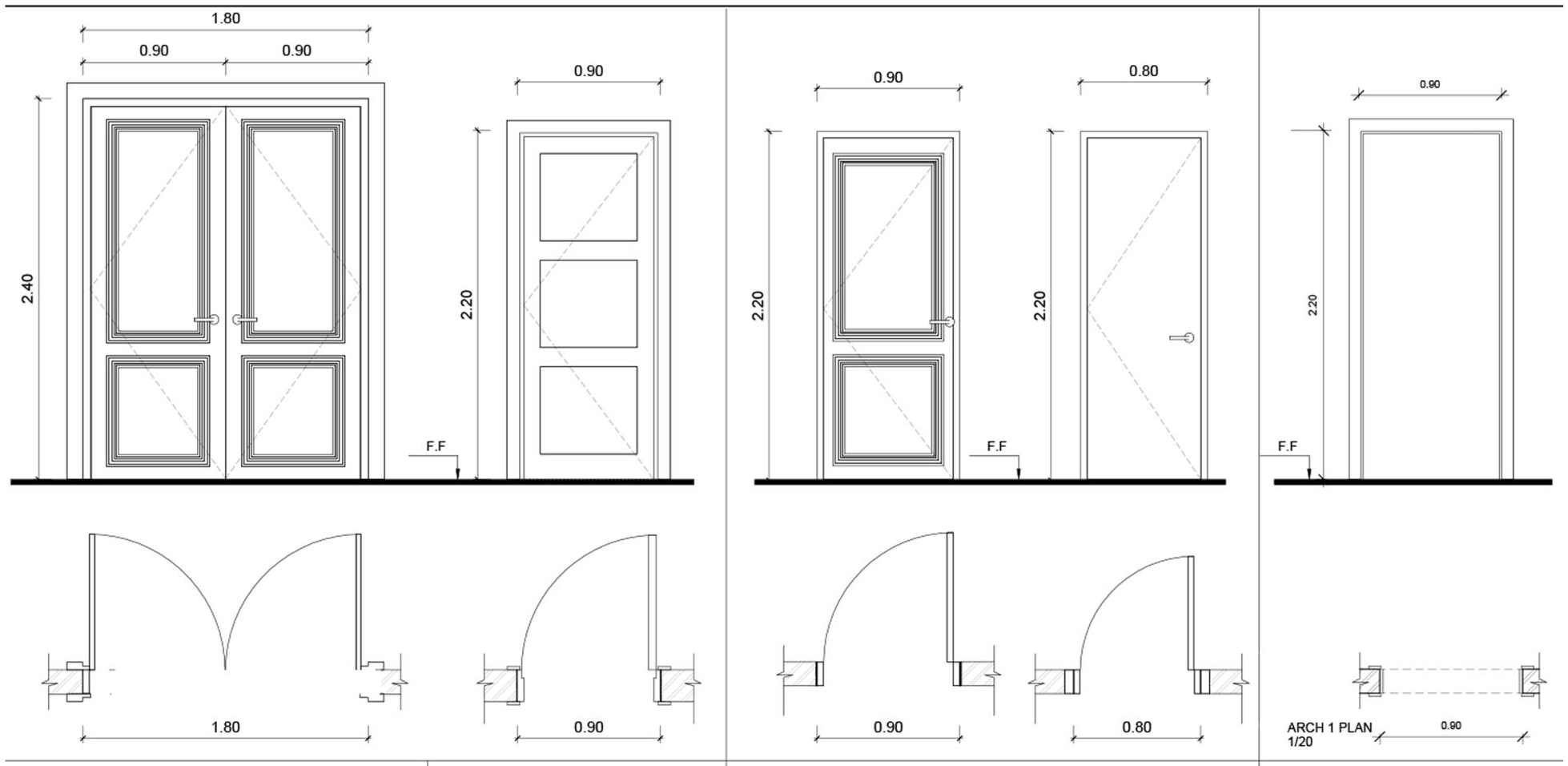
1 : 100

ELEVATION A

LEGEND

YMBOL	DESCRIPTION
A	EPOXYPAINT WITH LRV > 45%
B	PLASTER FINISH WITH HORIZONTAL GROVES
C	WIN., FOR WIN TYPE SEE WINDOWS SEHEDUAL
D	DOOR, FOR DOOR TYPE SEE DOORS SEHEDUAL
E	SKIRTING OF NATURAL GRANITE TILES
F	GRC PROJEETION
G	FREE STANDING GRC COLUMN
H	GLASS WITH ALUMINUM HANDRAIL
J	EXTERIOR QUALITY STONE FINISH. REFER SPECIFICATION TO TYPE, QUALITY & PATTERN.
K	ROOF TILES WITH SRI > 29
L	CAST ALUMINUM MULLIONS

1 **01-ELEVATION-A**
1 : 50

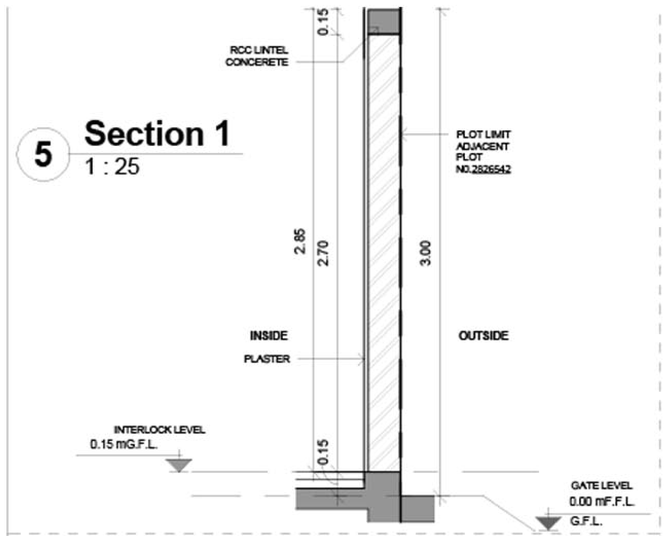


External Double Flush Door	External Single Flush Door	Internal Single Flush Door		ARCH
D1	D2	D3	D4	ARCH-1

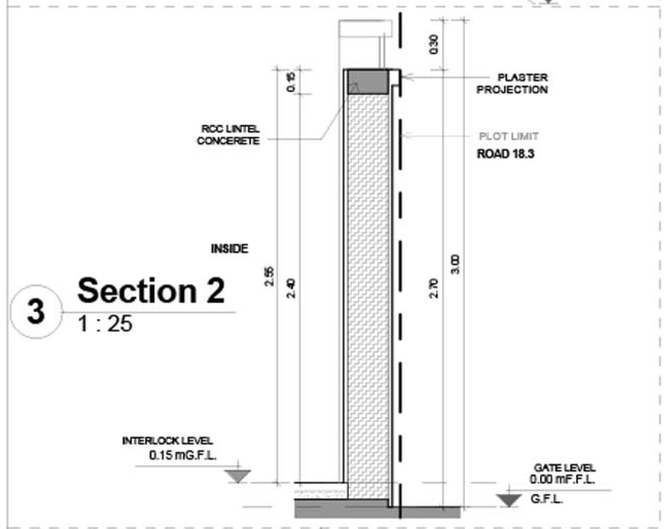
DOOR SCHEDULE

TYPE MARK	HEIGHT	WIDTH	COUNT	DESCRIPTION
D1	2.40	1.80	1	Internal Double Door
D2	2.20	0.90	1	SINGLE LEAF 2" Thk.TEAK WOOD FRAMED SOLID CORE FLUSH DOOR FACED WITH ASH VENEER AND ASH WOOD EXTERNAL QUALITY. DECORATIVE MOLDINGS ON BOTH SIDES. MOLDING AS PER OWNER REQUIRMENTS.,CONTRACTOR TO PROVIDE ALL DETAILS AND FIXING OF DOOR ALL MATERIAL TYPE & QUALITY REFER SPECIFICATION. External Double Flush Door
D3	2.20	0.90	7	SINGLE LEAF 2" Thk.TEAK WOOD FRAMED SOLID CORE FLUSH DOOR FACED WITH ASH VENEER AND ASH WOOD. DECORATIVE MOLDINGS ON BOTH SIDES. MOLDING AS PER OWNER REQUIRMENTS.,CONTRACTOR TO PROVIDE ALL DETAILS AND FIXING OF DOOR ALL MATERIAL TYPE & QUALITY REFER SPECIFICATION.
D4	2.20	0.80	8	SINGLE LEAF 2" Thk.TEAK WOOD FRAMED SOLID CORE FLUSH DOOR FACED WITH ASH VENEER AND ASH WOOD. DECORATIVE MOLDINGS ON BOTH SIDES. MOLDING AS PER OWNER REQUIRMENTS.,CONTRACTOR TO PROVIDE ALL DETAILS AND FIXING OF DOOR ALL MATERIAL TYPE & QUALITY REFER SPECIFICATION.

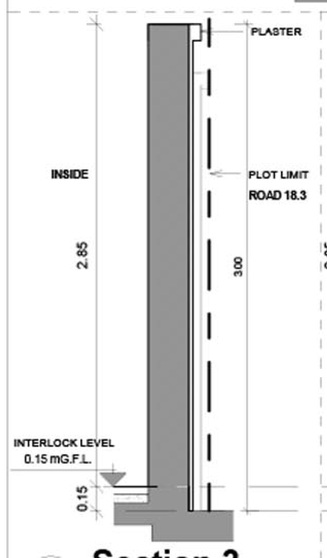
Grand total: 17



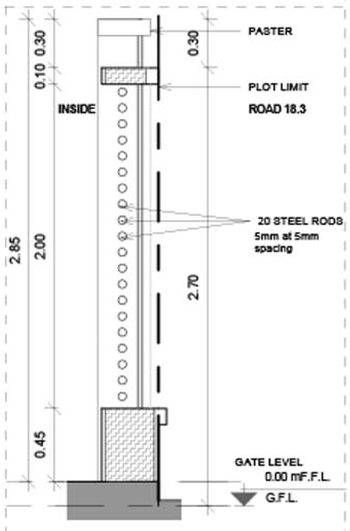
5 **Section 1**
1 : 25



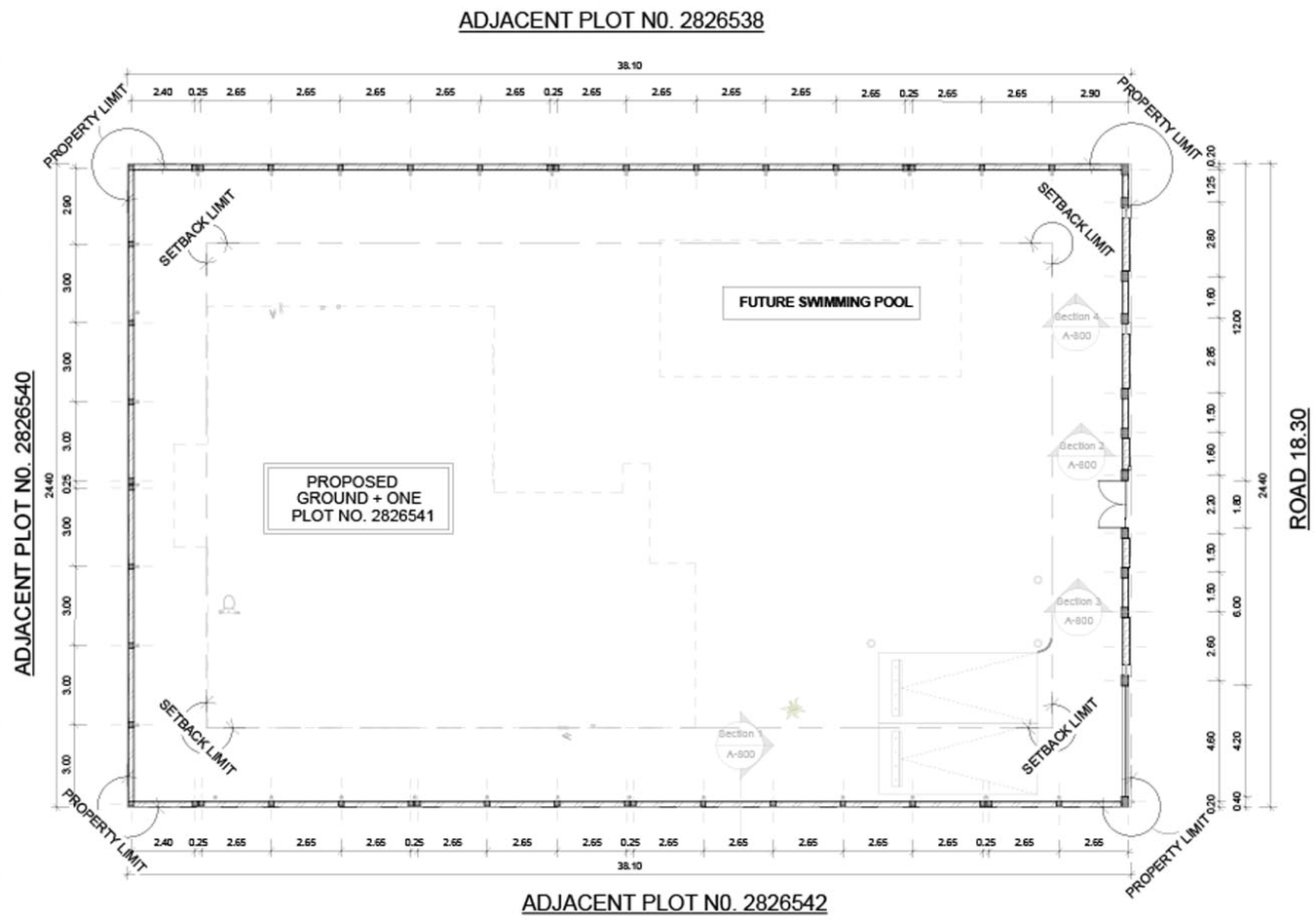
3 **Section 2**
1 : 25



4 **Section 3**

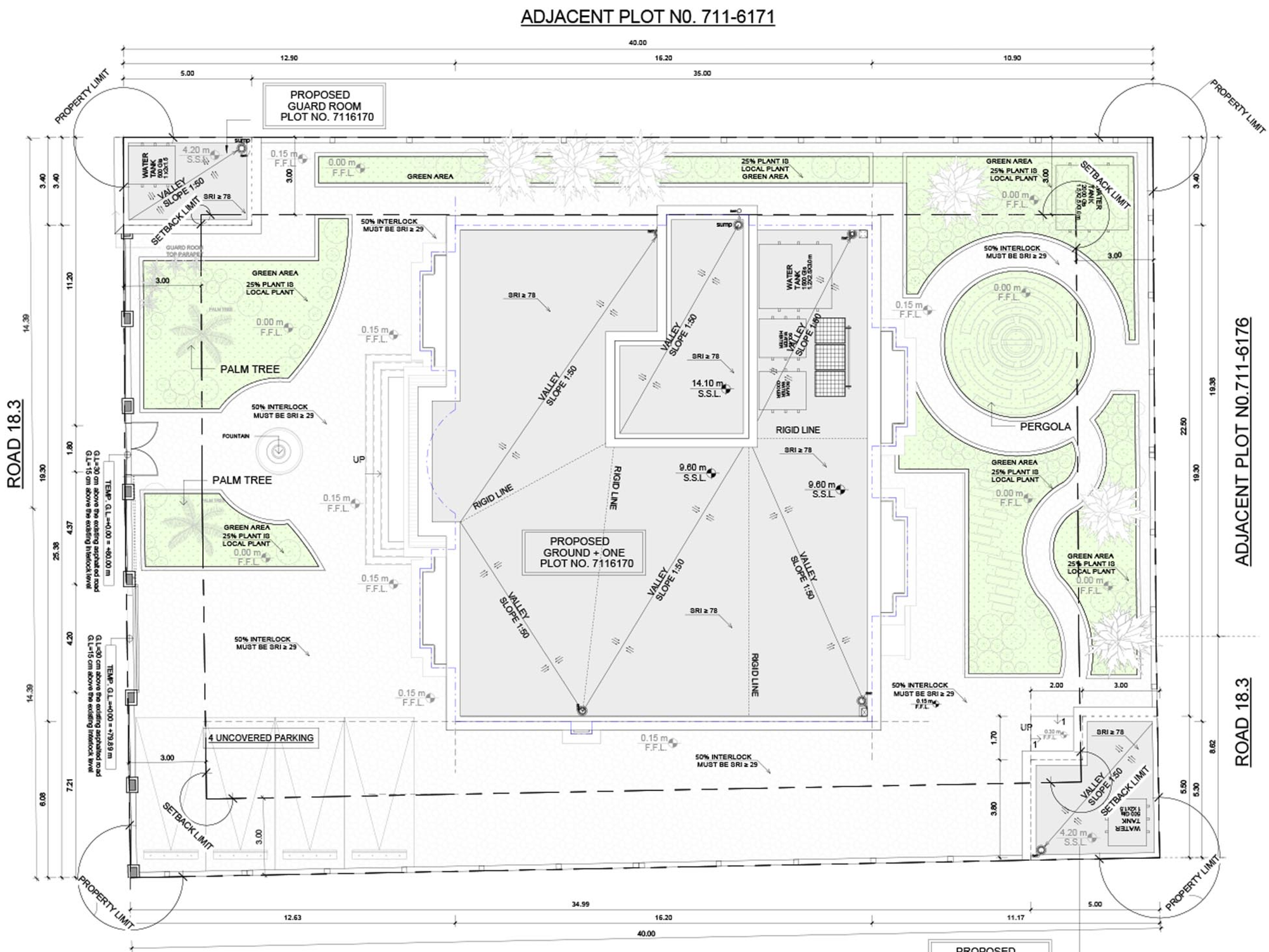


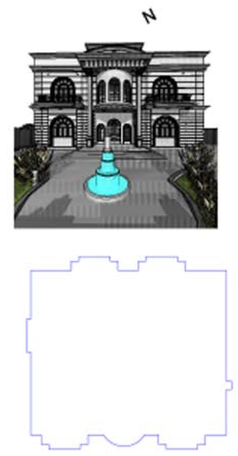
7 **Section 4**



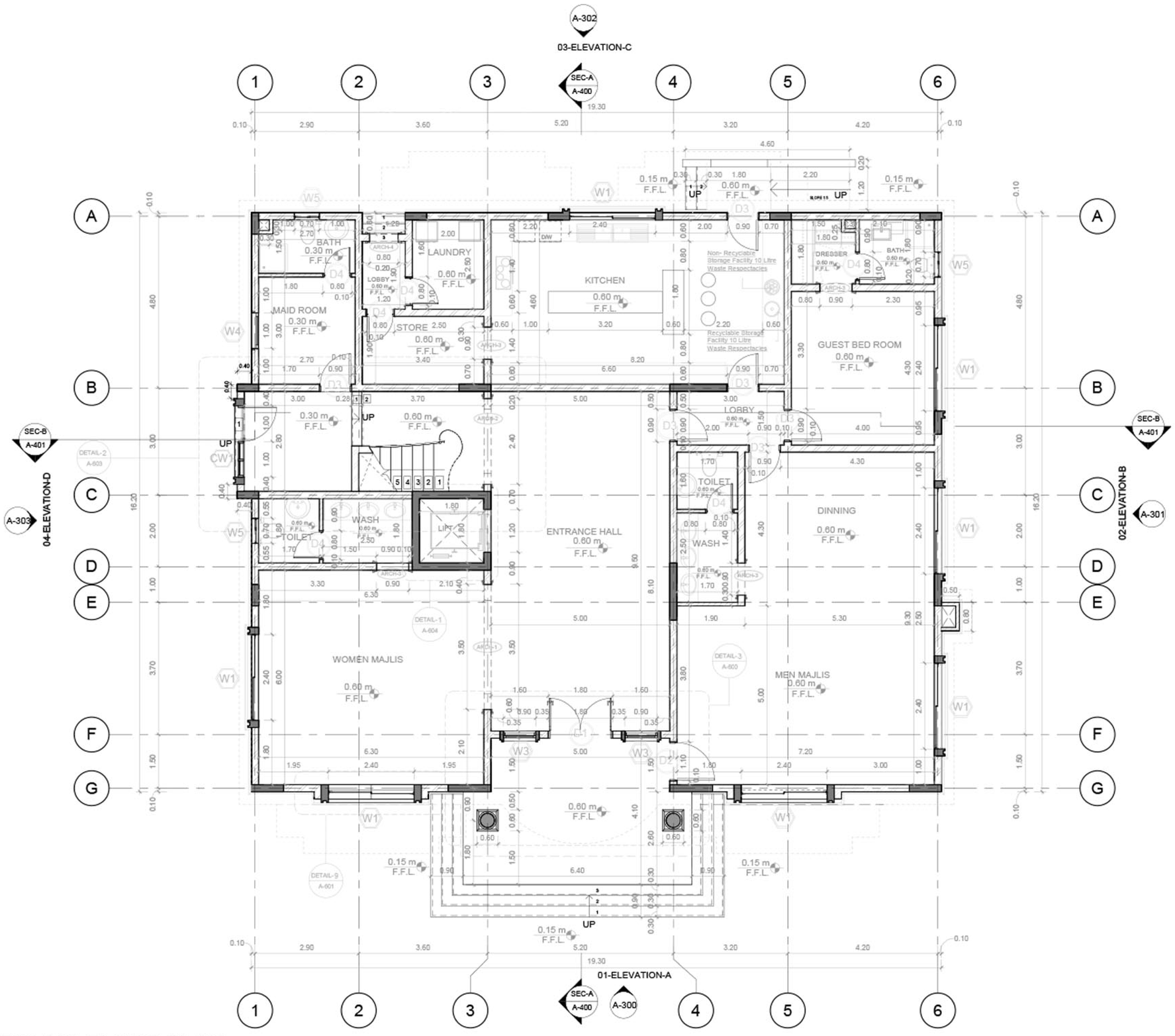
1 **00-COMPOUND WALL**
1 : 150

2 **COMPOUND WALL ELEVATION**
1 : 100





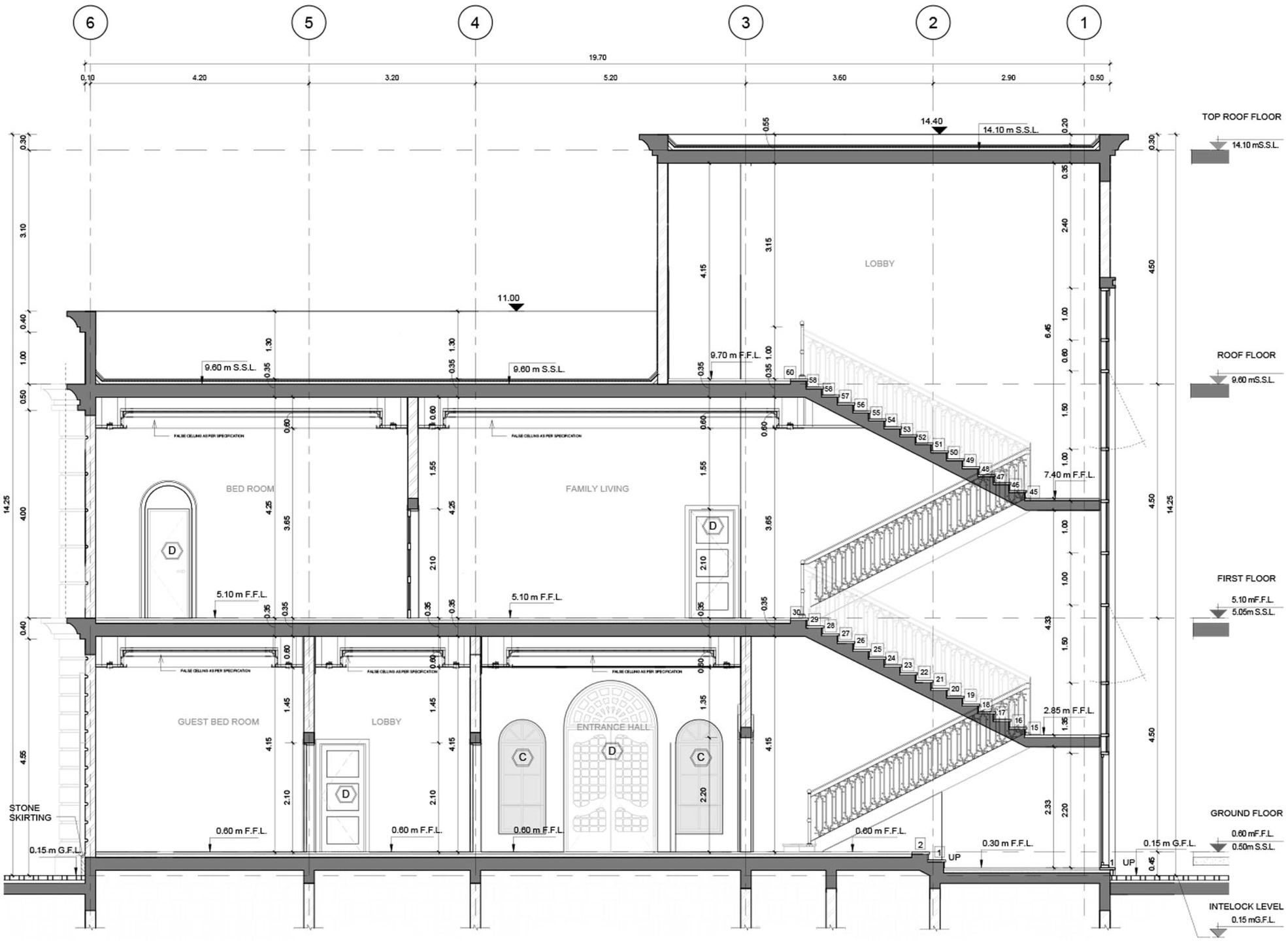
A-100 SETTING OUT PLAN
1 : 100



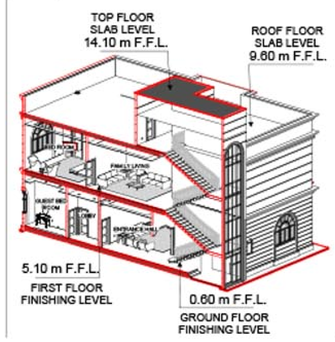
LEGEND	
SYMBOL	DESCRIPTION
	250mm THERMAL INSULATION HOLLOW BLOCK WORK
	200mm HOLLOW BLOCK WORK
	100mm HOLLOW BLOCK WORK
	100mm HOLLOW BLOCK WORK
	GRC DECORATIVE COLUMN. SEE CONTRACTOR SHOP DRAWING
CW W	WINSOWS SCHEDULE SEE DRAWING NO A-500
D	DOORS SCHEDULE SEE DRAWING NO A-500
ARCH	ARCH SCHEDULE SEE DRAWING NO A-500
M.V.	MECHANICAL VENTILATION
R.W.P	RAIN WATER PIPE

A-200 GROUND FLOOR PLAN

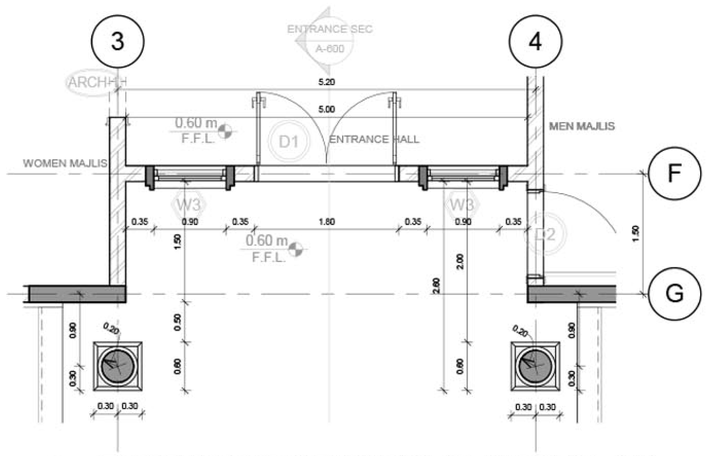
1 : 75



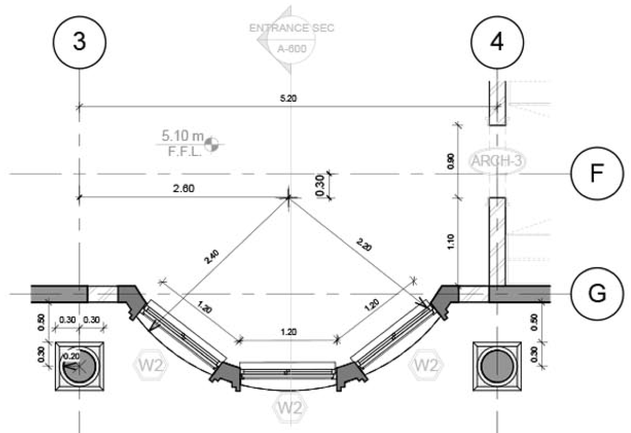
LEGEND	
SYMBOL	DESCRIPTION
A	EPOXYPAINT WITH LRV > 45%
B	PLASTER FINISH WITH HORIZONTAL GROVES
C	WIN., FOR WIN TYPE SEE WINDOWS SEHEDUAL
D	DOOR, FOR DOOR TYPE SEE DOORS SEHEDUAL
E	SKIRTING OF NATURAL GRANITE TILES
F	GRC PROJEETION
G	FREE STANDING GRC COLUMN
H	CAST ALUMINUM HANDRAIL
J	EXTERIOR QUALITY STONE FINISH. REFER SPECIFICATION TO TYPE, QUALITY & PATTERN.
K	ROOF TILES WITH SRI > 29



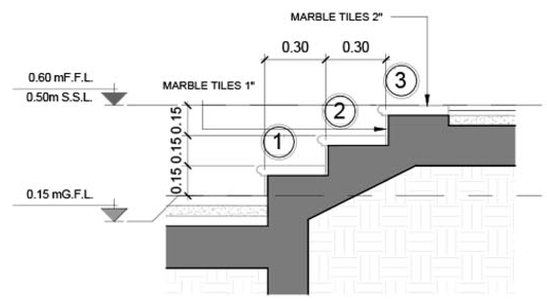
A-401 SEC-B
1 : 50



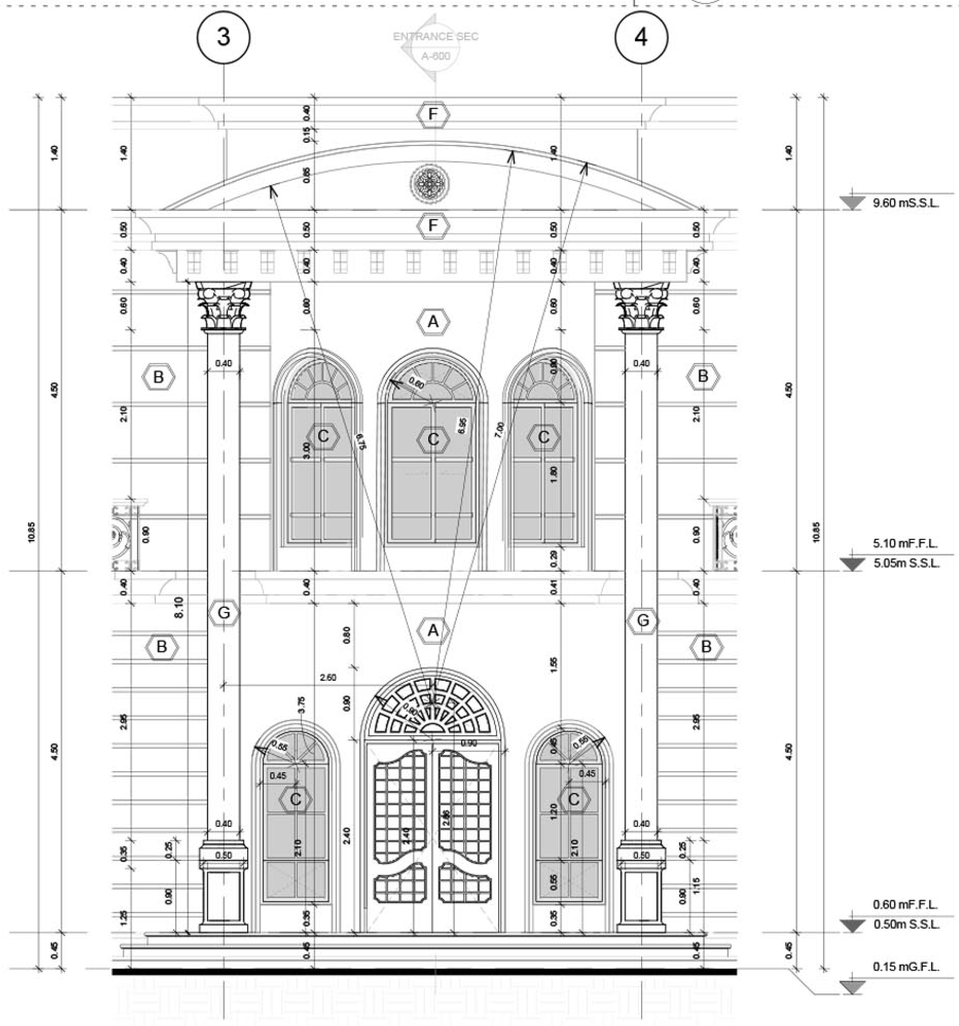
3 ENTRANCE GROUND FLOOR PLAN
1 : 50



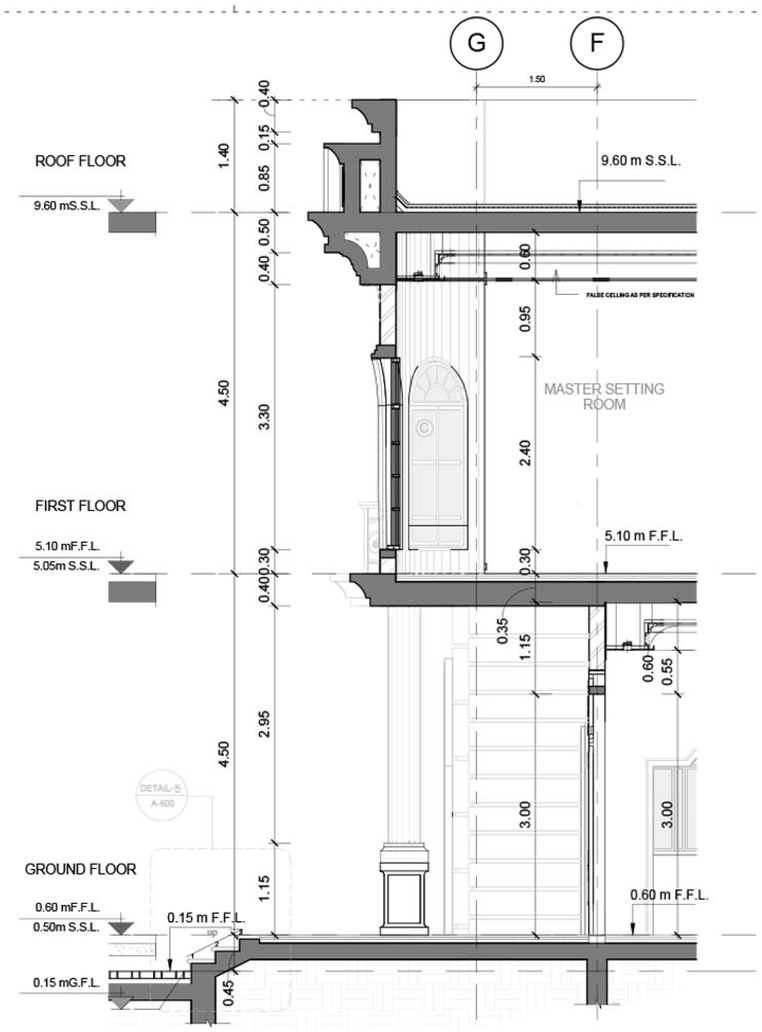
4 ENTRANCE FIRST FLOOR PLAN
1 : 50



5 ENTRANCE STAIRS DETAILS
1 : 20

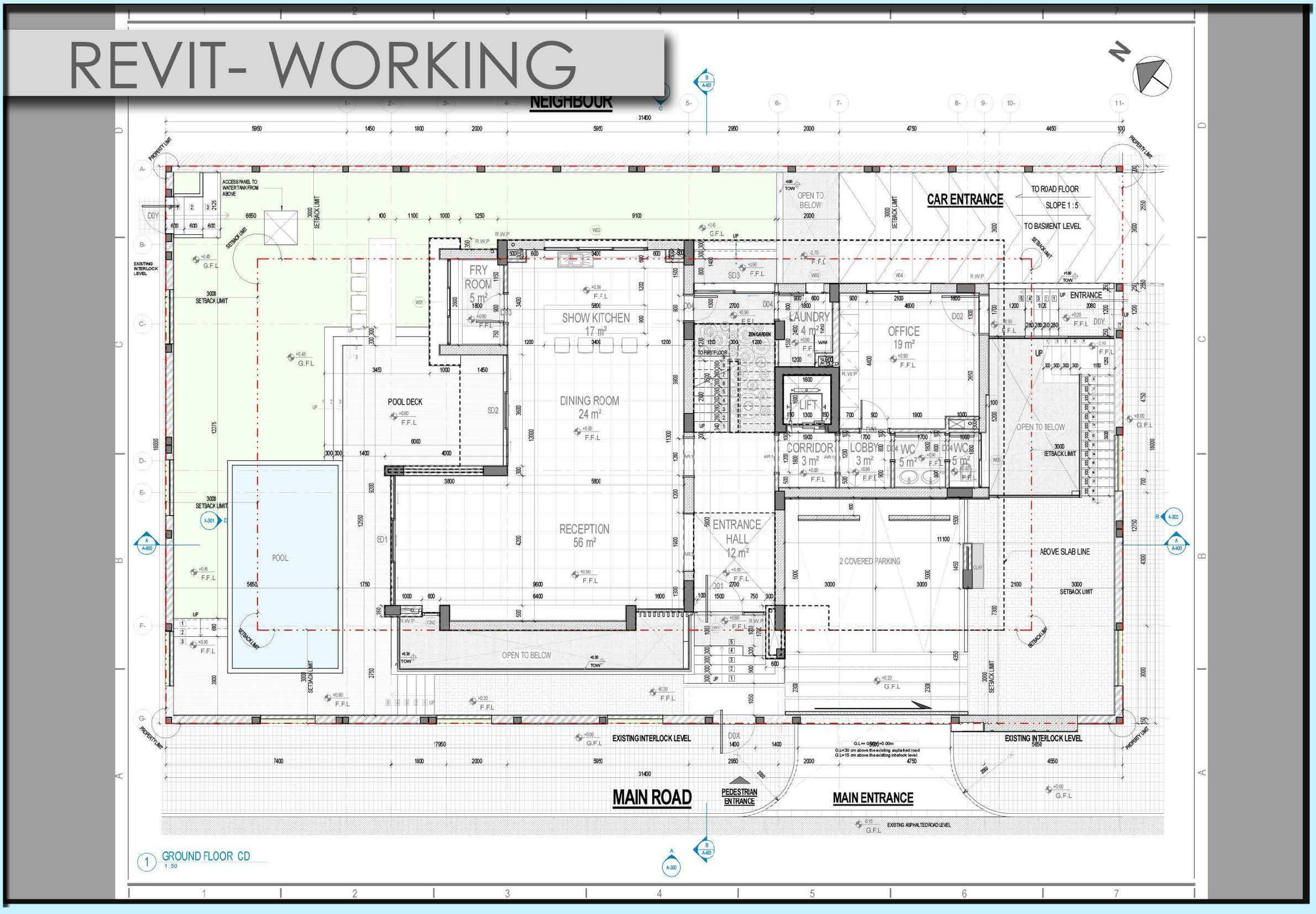


1 ENTRANCE ELEVATION
1 : 50



2 ENTRANCE SEC
1 : 50

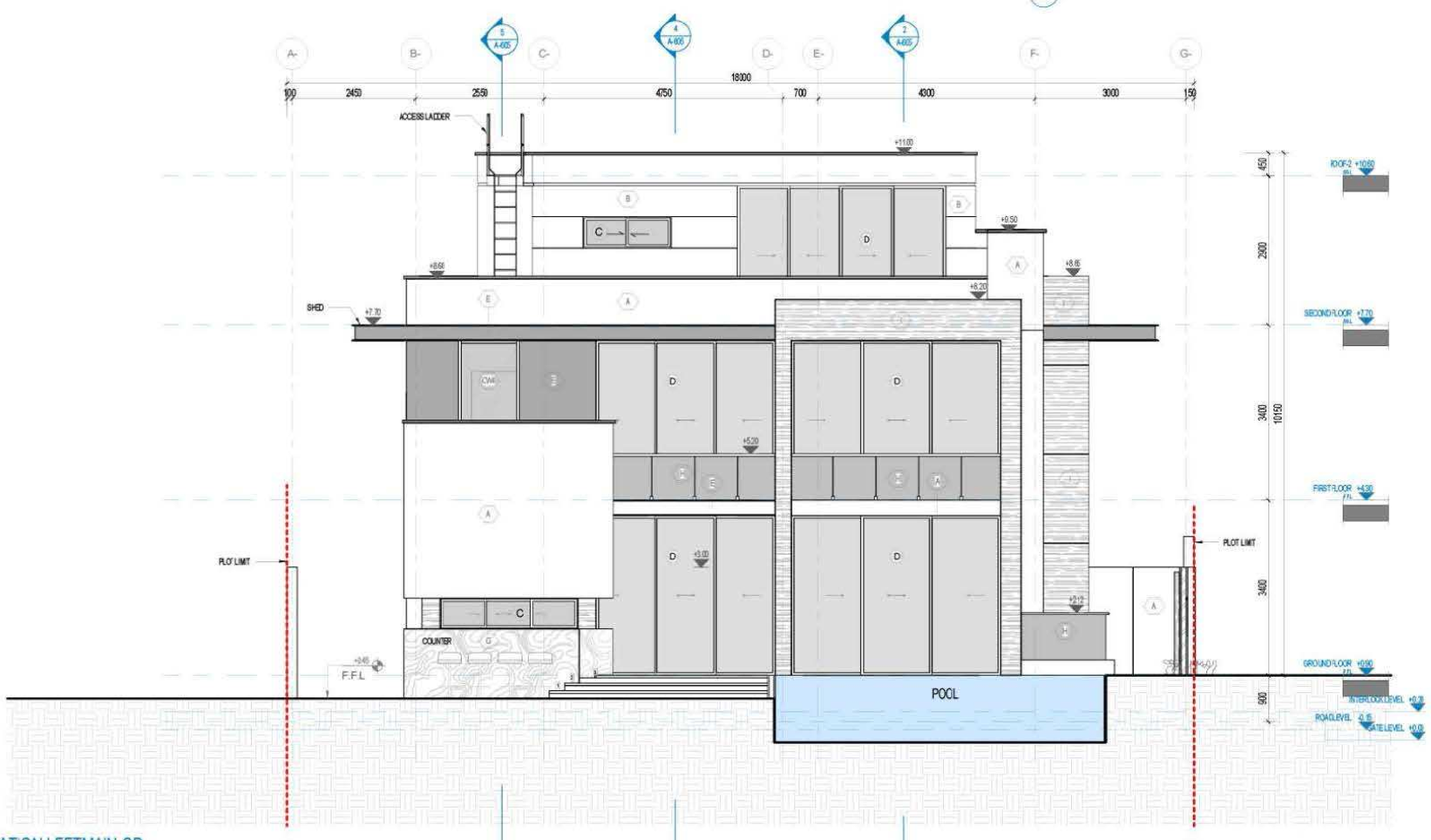
REVIT- WORKING



1 GROUND FLOOR CD
1 : 50

REVIT- WORKING

1 3D ELEVATION-2



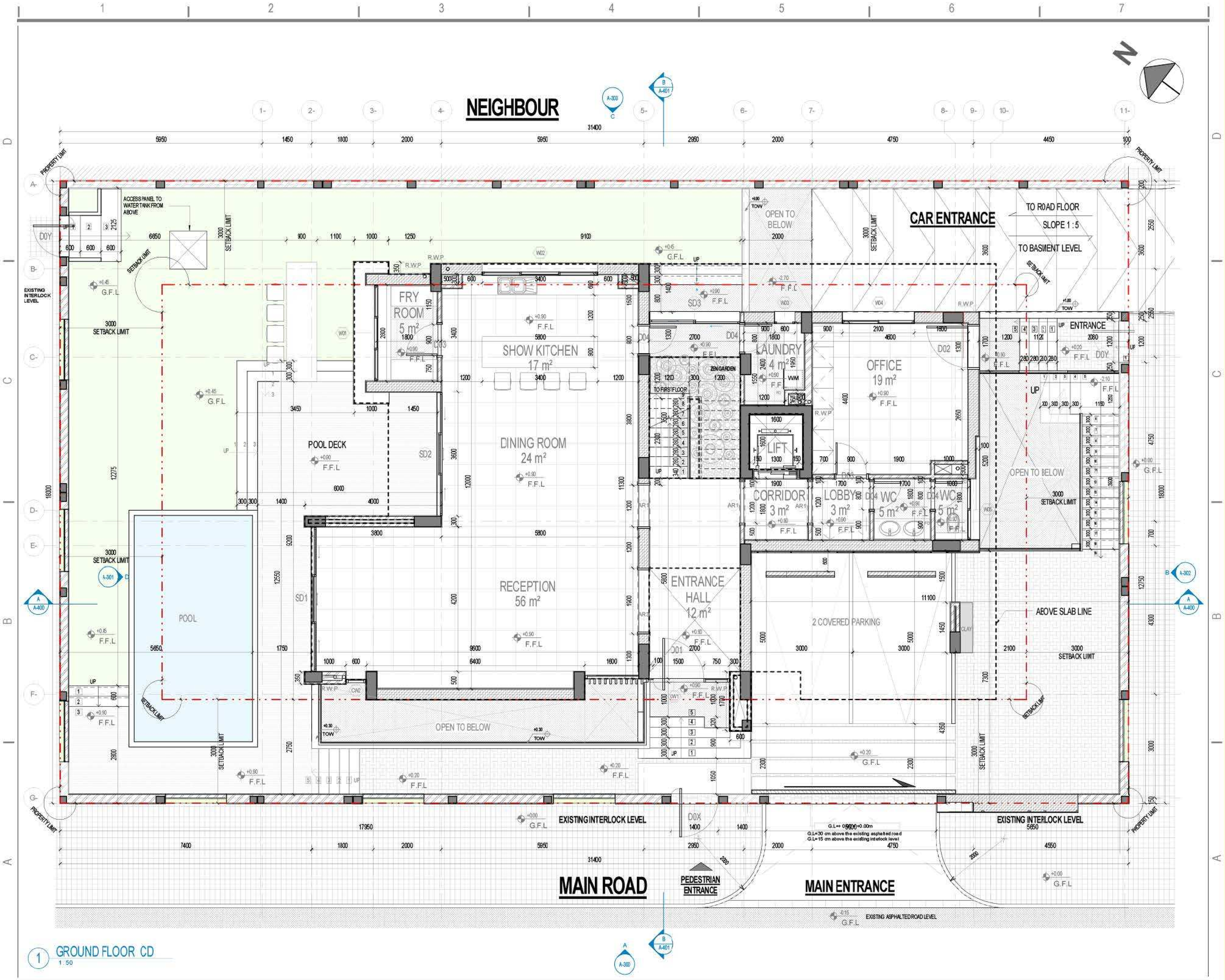
D ELEVATION-LEFTMAIN-CD
1 : 50

VILLA SH - 711

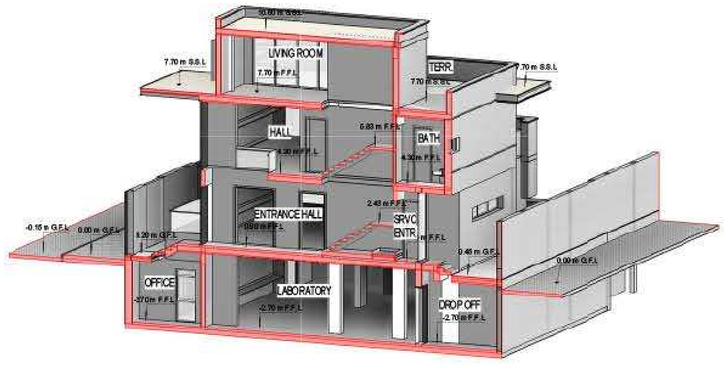
WORKING DRAWINGS

LOCATION : KING MARIOT, ALEXANDRIA

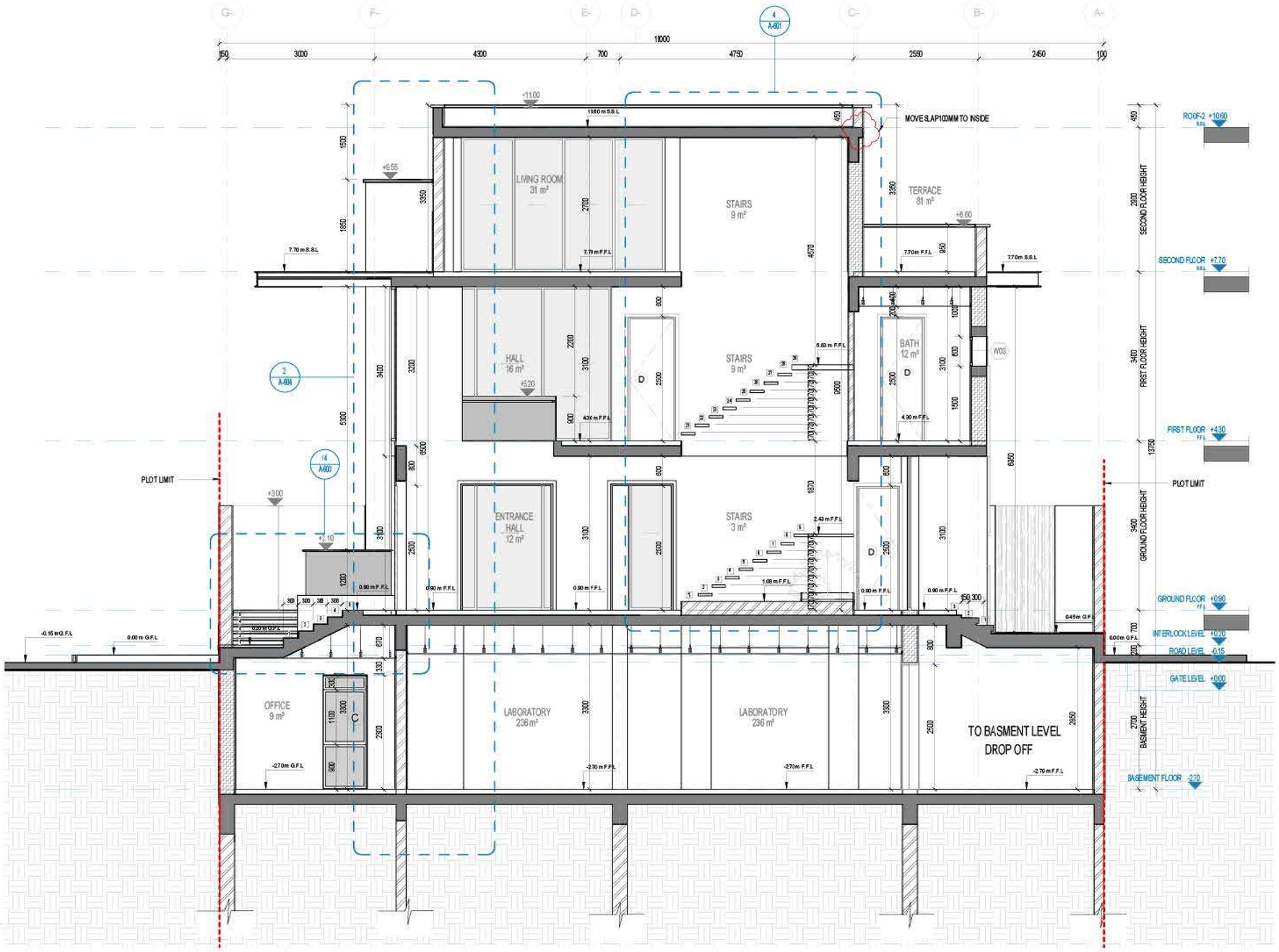
PROJECT YEAR : 2018



1 GROUND FLOOR CD
1 : 50

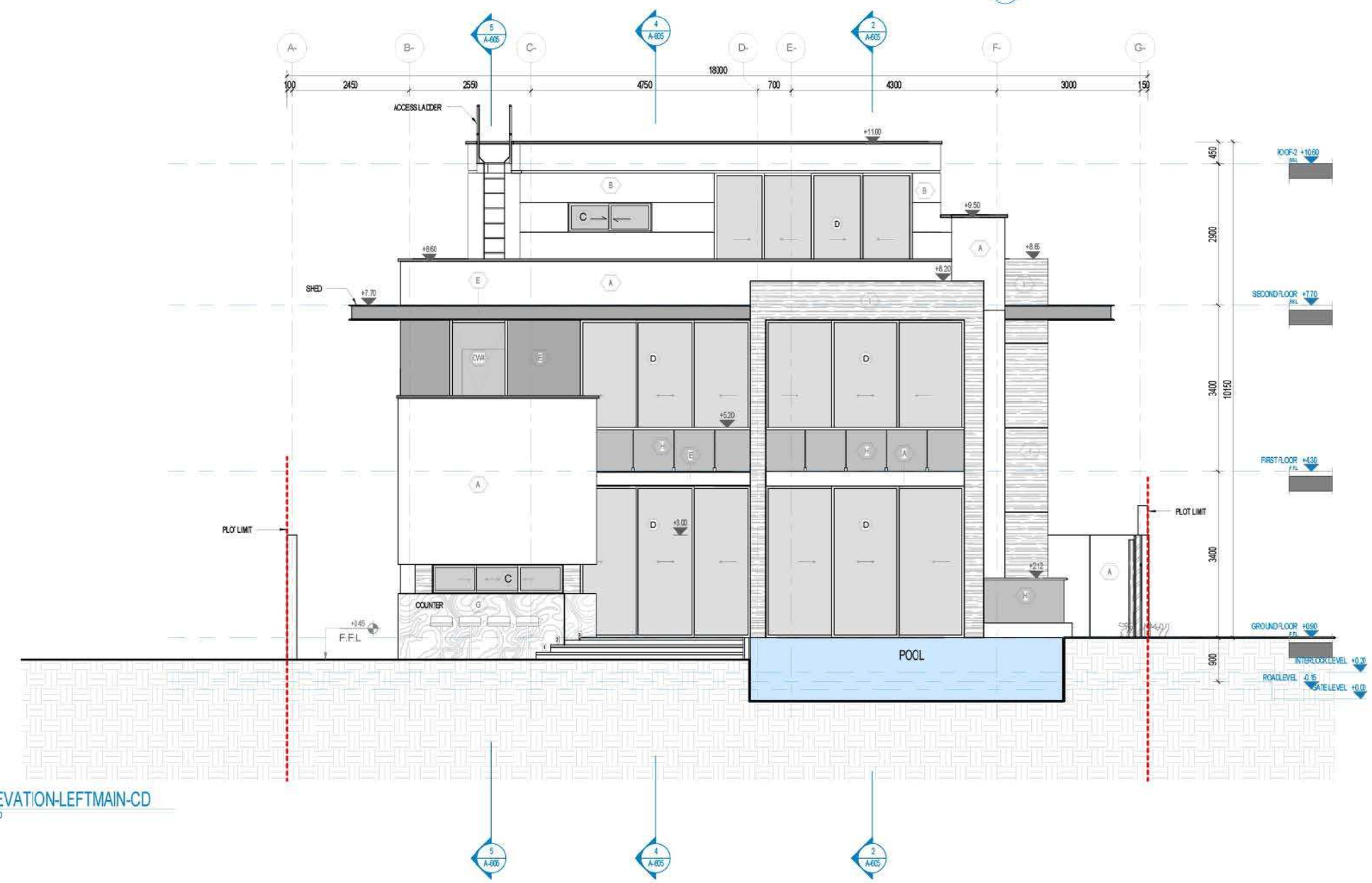


1 3D-SECTION-B

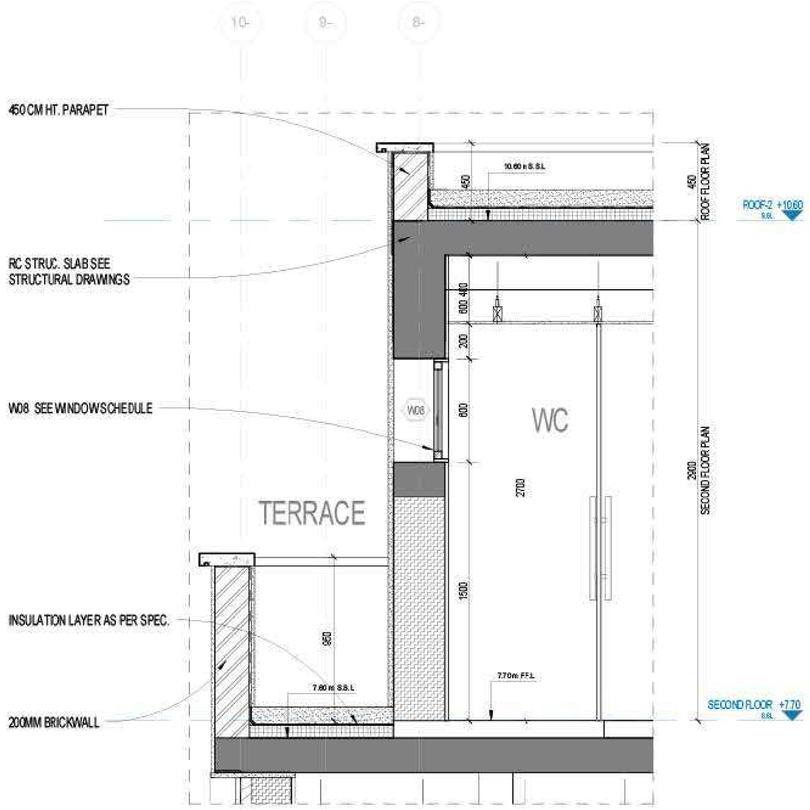


B SECTION -B CD VIEWS
1 : 50

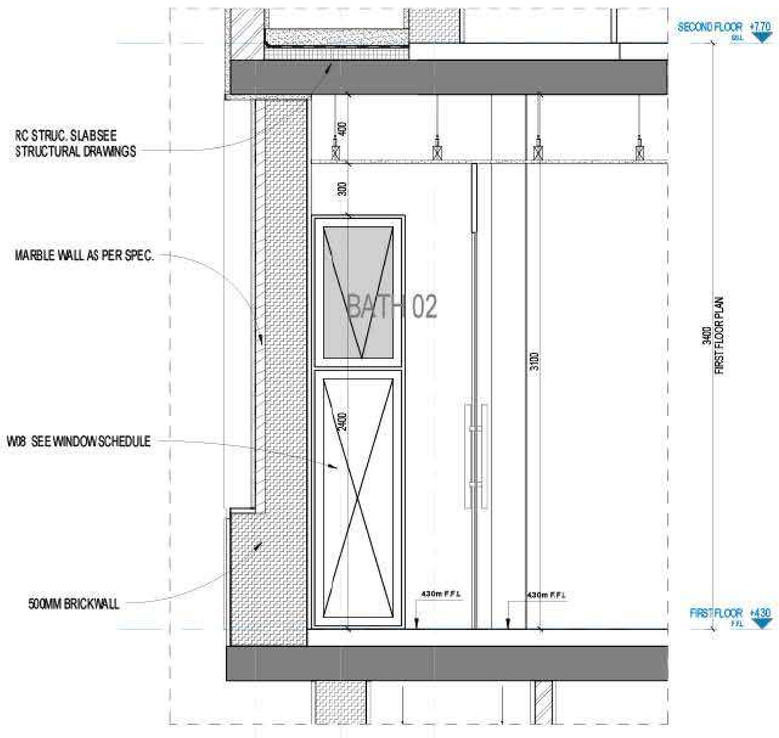
1 3D ELEVATION-2



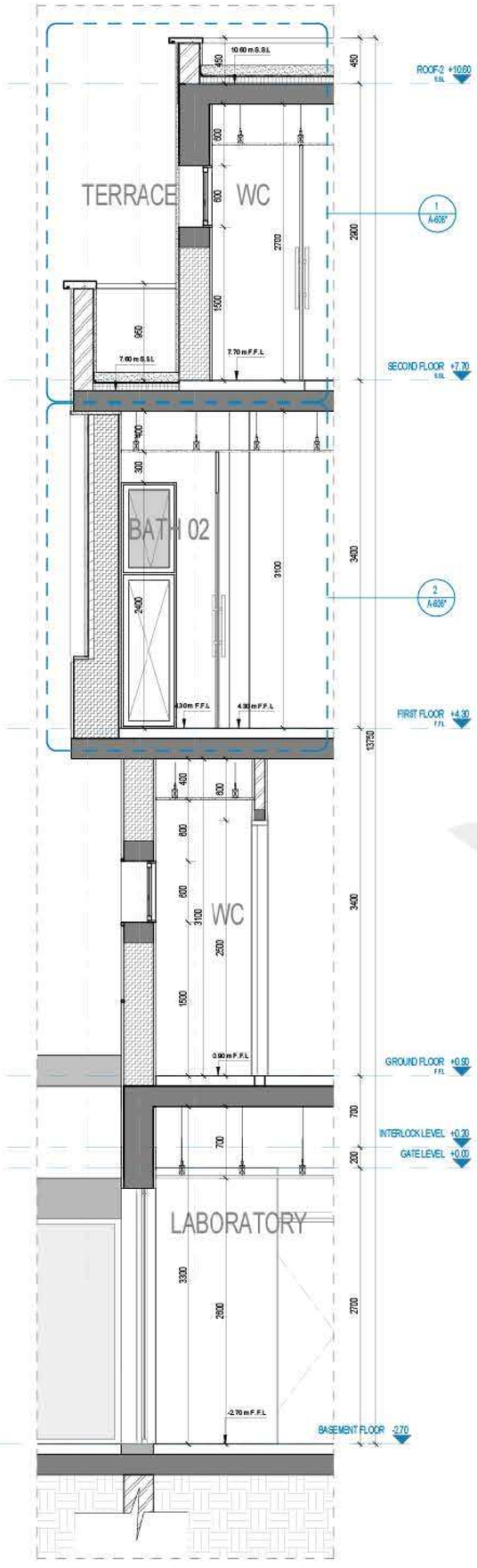
D ELEVATION-LEFTMAIN-CD
1 : 50



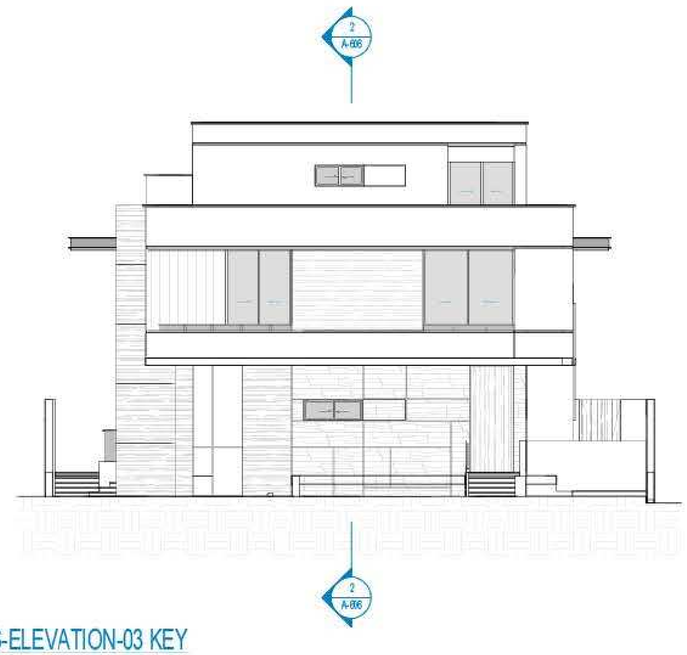
7 WS -DETAIL-1
1 : 20



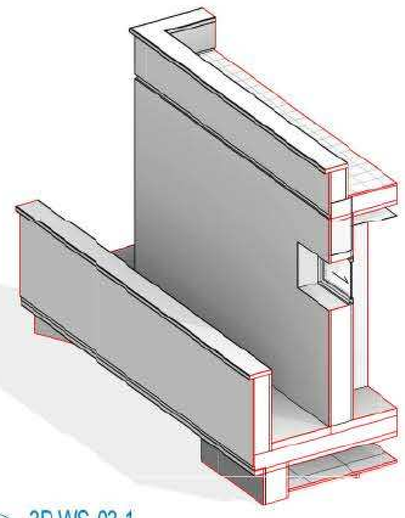
6 WS - DETAIL-2
1 : 20



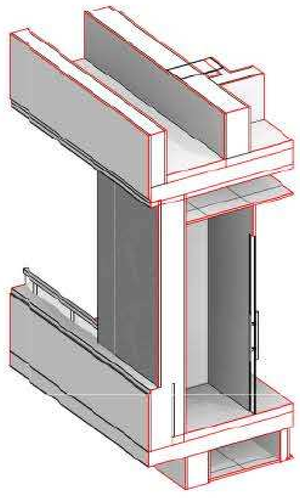
2 WS-03
1 : 30



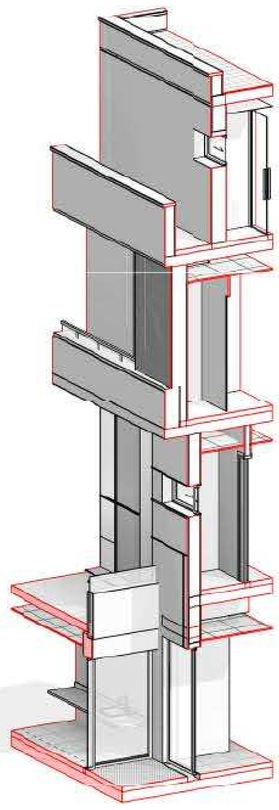
1 WS-ELEVATION-03 KEY
1 : 100



4 3D WS-03-1



5 3D WS-03-2



3 WS-03

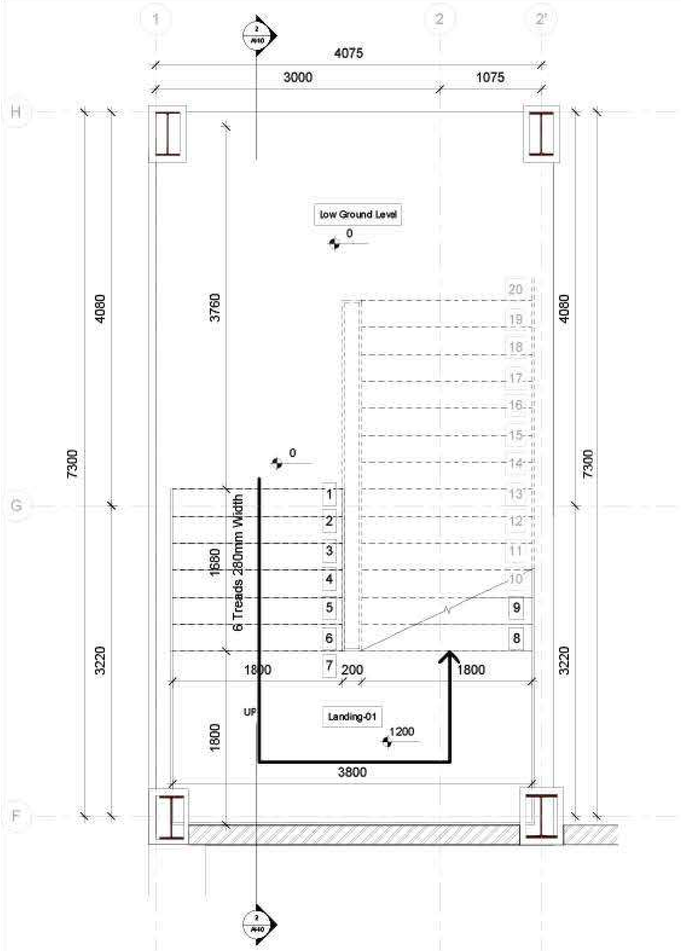
1 3D-COMPOUND VIEW

TEMPERORY VENUE

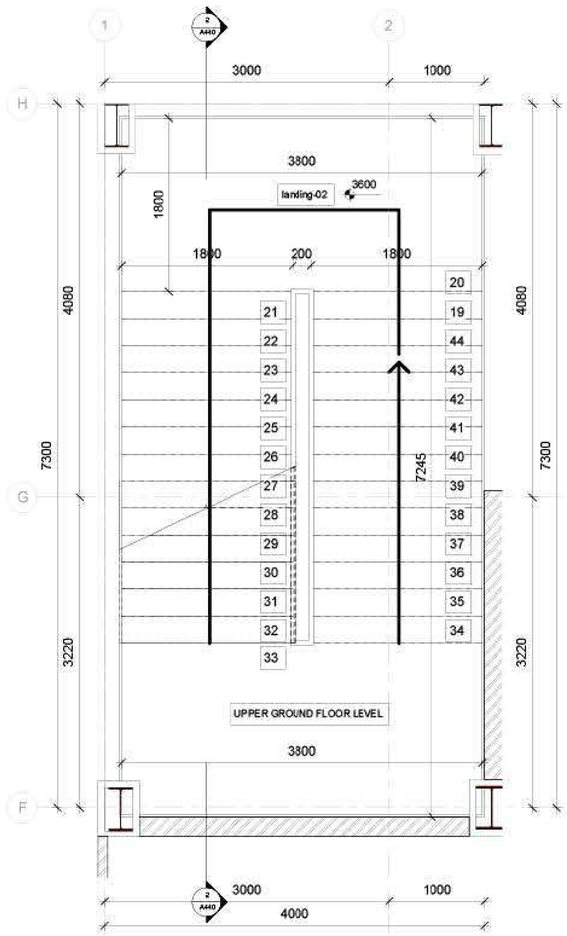
WORKING DRAWINGS

LOCATION : (U.A.E)

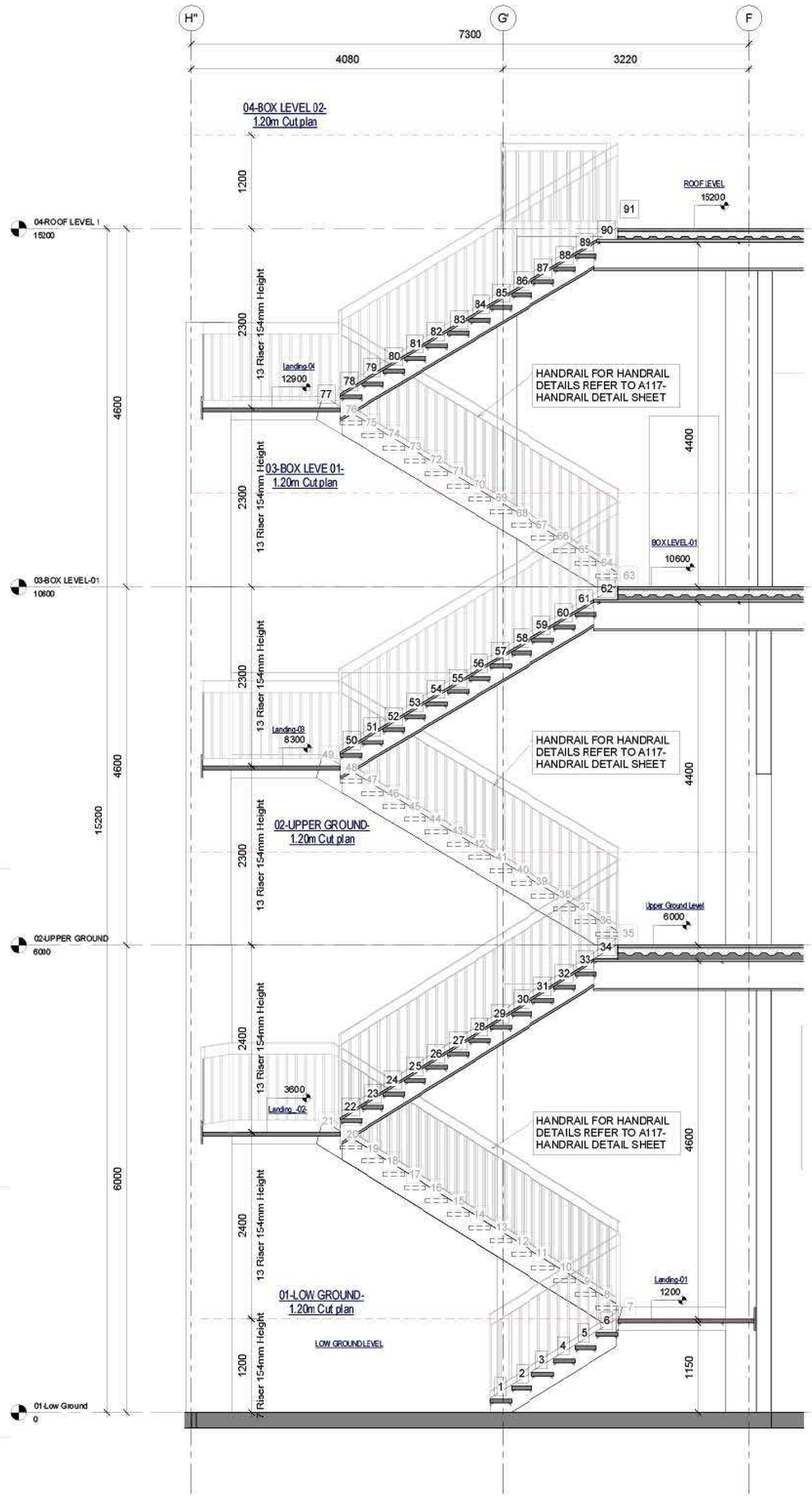
PROJECT YEAR : 2017



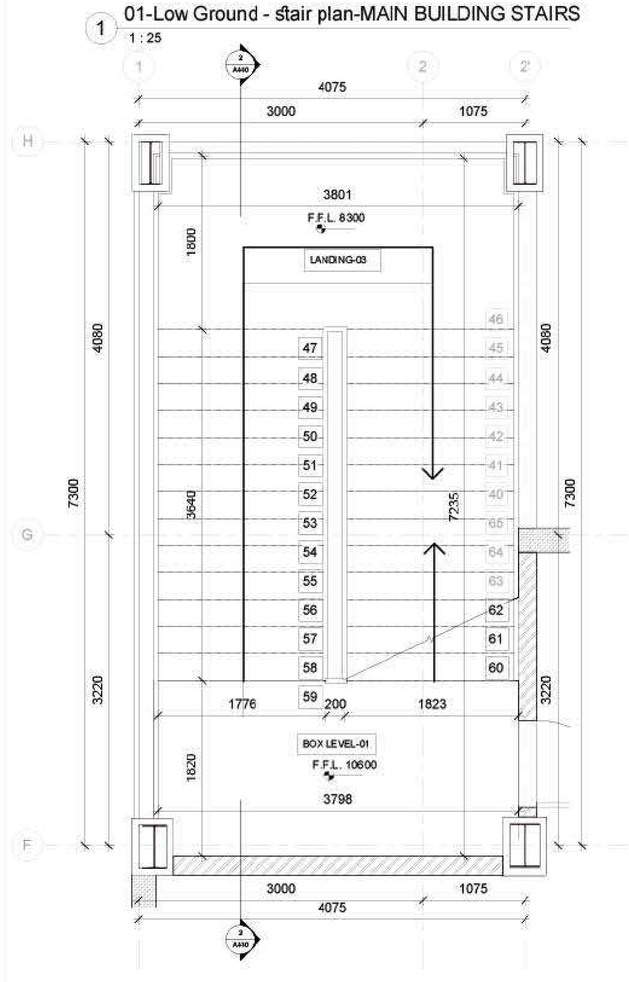
1 01-Low Ground - stair plan-MAIN BUILDING STAIRS
1 : 25



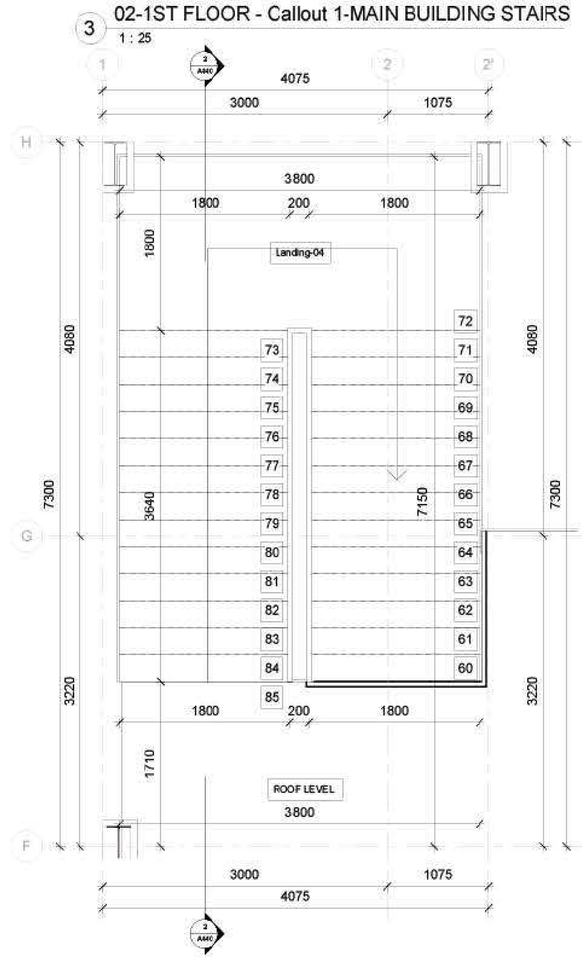
3 02-1ST FLOOR - Callout 1-MAIN BUILDING STAIRS
1 : 25



2 01-STAIRS 1 SECTION MAIN BUILDING Copy 1
1 : 25



4 03-Box level -01 - Callout 1-MAIN BUILDING STAIRS
1 : 25



5 04-ROOF LEVEL - Callout 2-MAIN BUILDING STAIRS
1 : 25

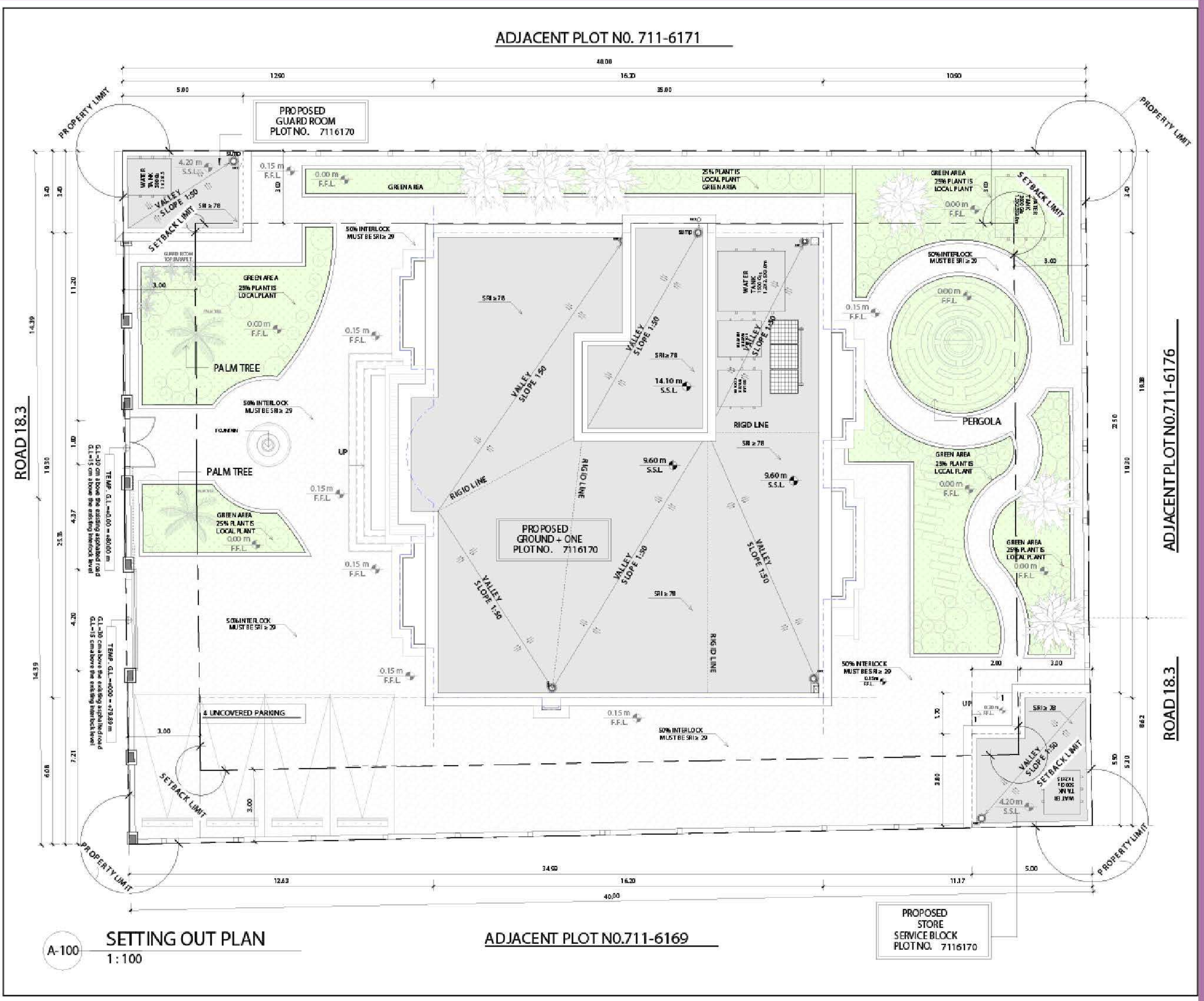
VILLA AM-742

WORKING DRAWINGS

LOCATION : (U.A.E)

AREA : 7392.00 Sq.Ft

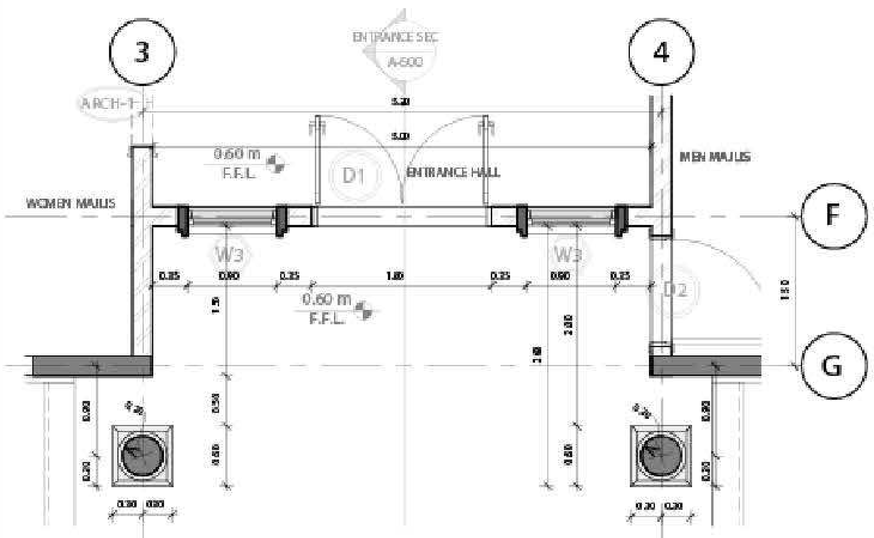
PROJECT YEAR : 2017



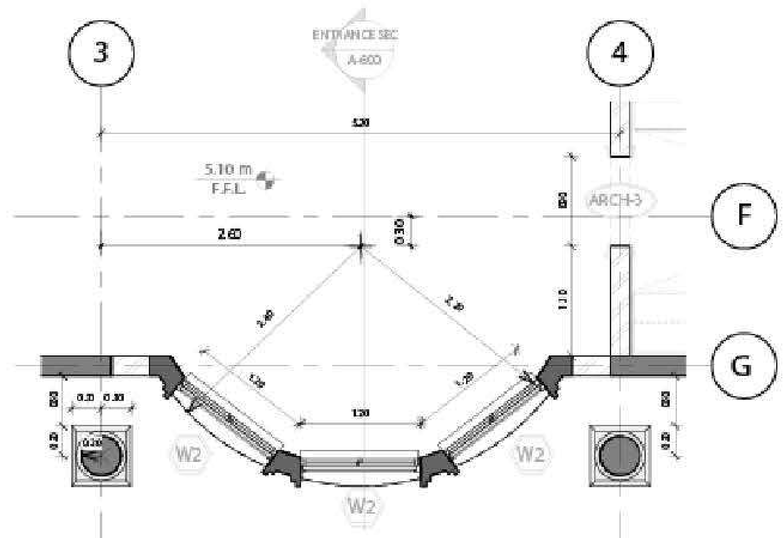
A-100 SETTING OUT PLAN
1 : 100

A-200 GROUND FLOOR PLAN

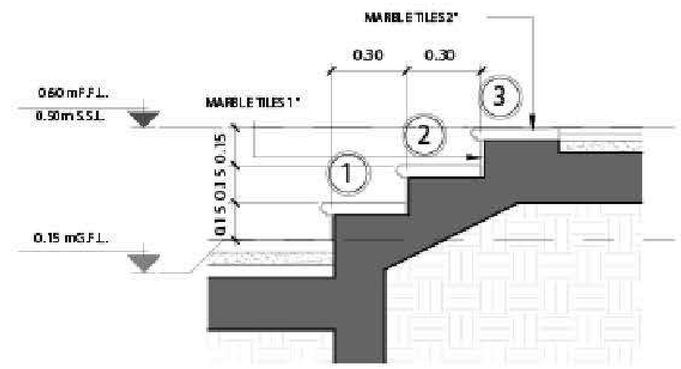
1 : 75



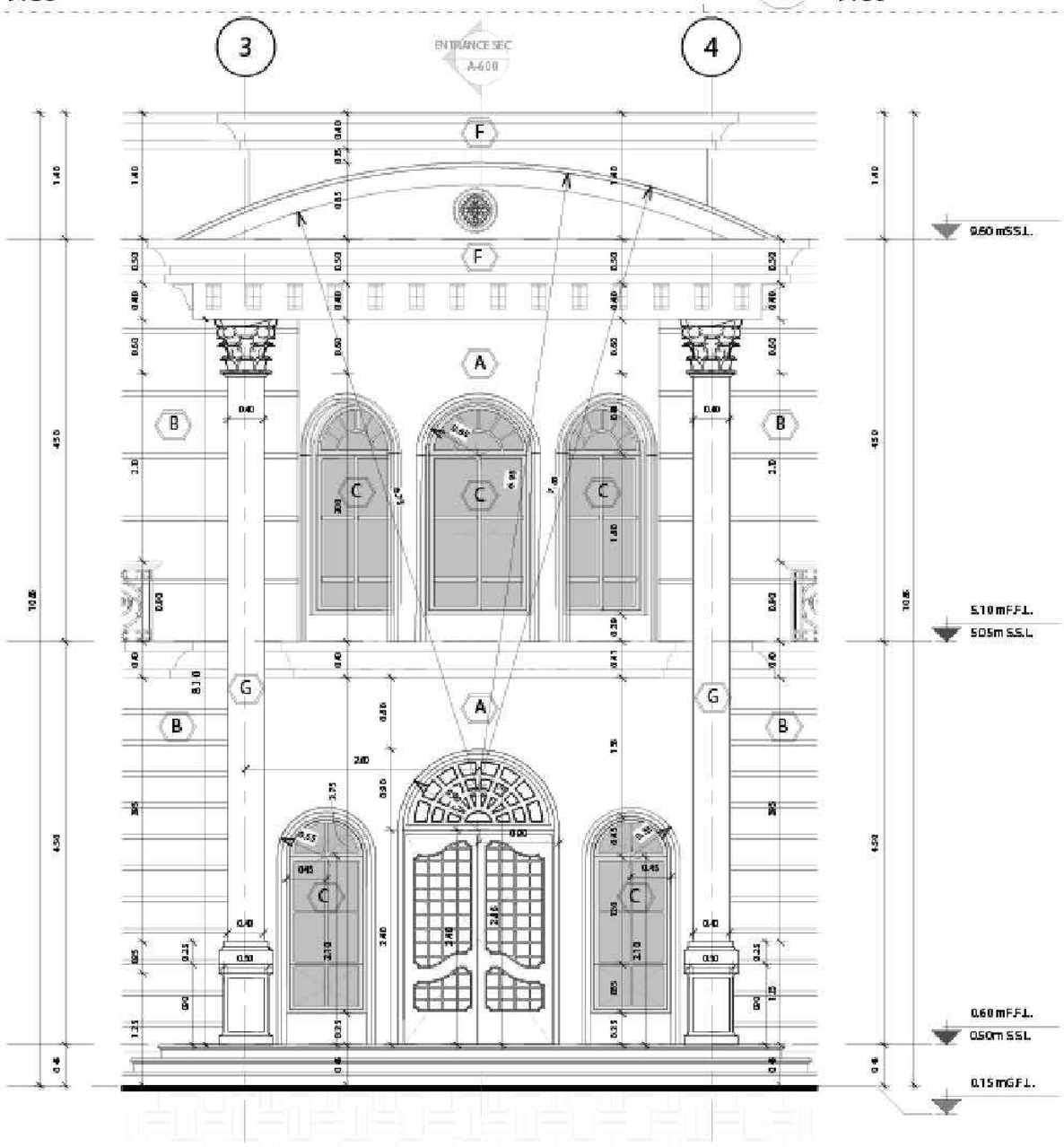
3 ENTRANCE GROUND FLOOR PLAN
1 : 50



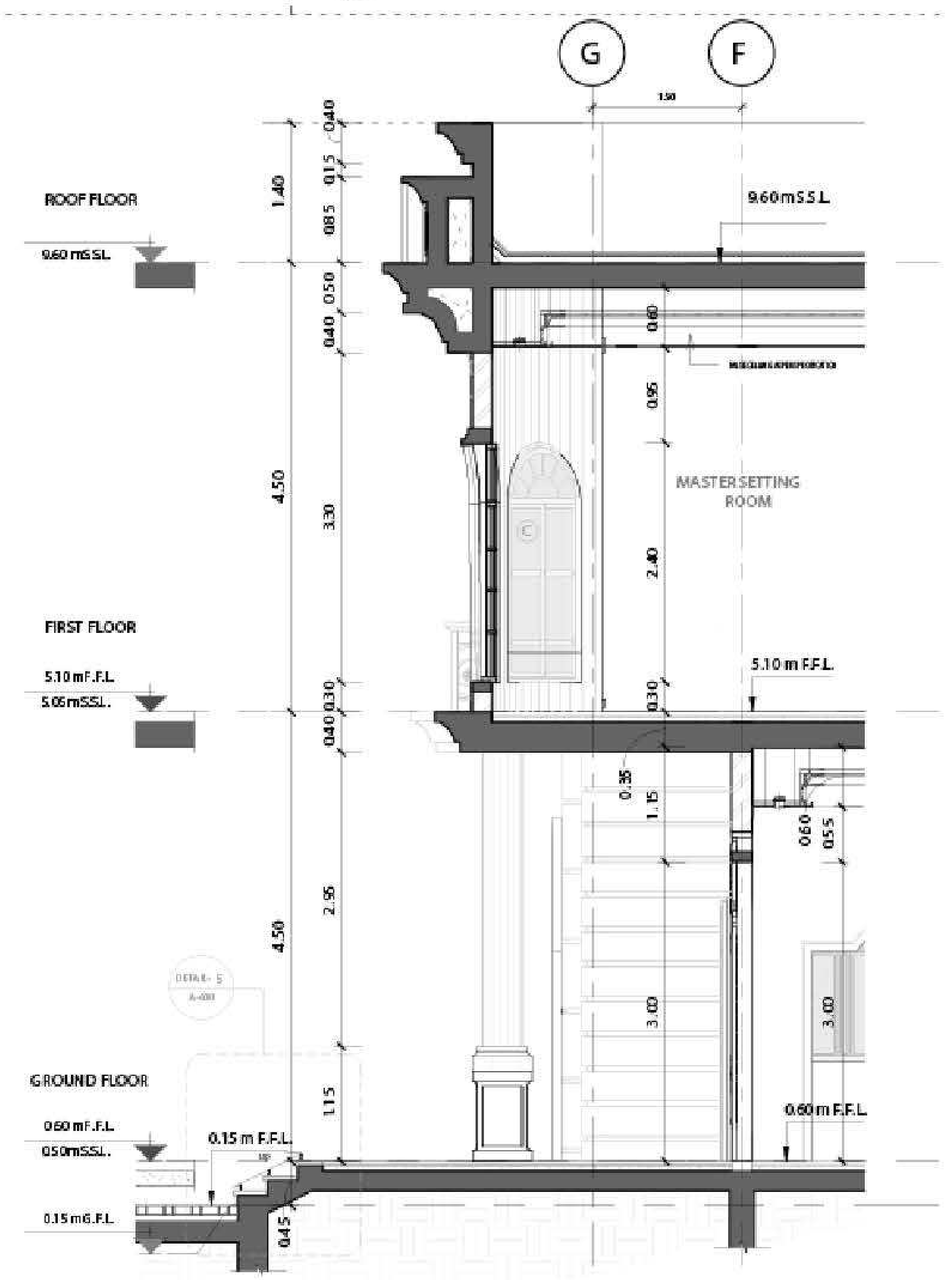
4 ENTRANCE FIRST FLOOR PLAN
1 : 50



5 ENTRANCE STAIRS DETAILS
1 : 20



1 ENTRANCE ELEVATION
1 : 50



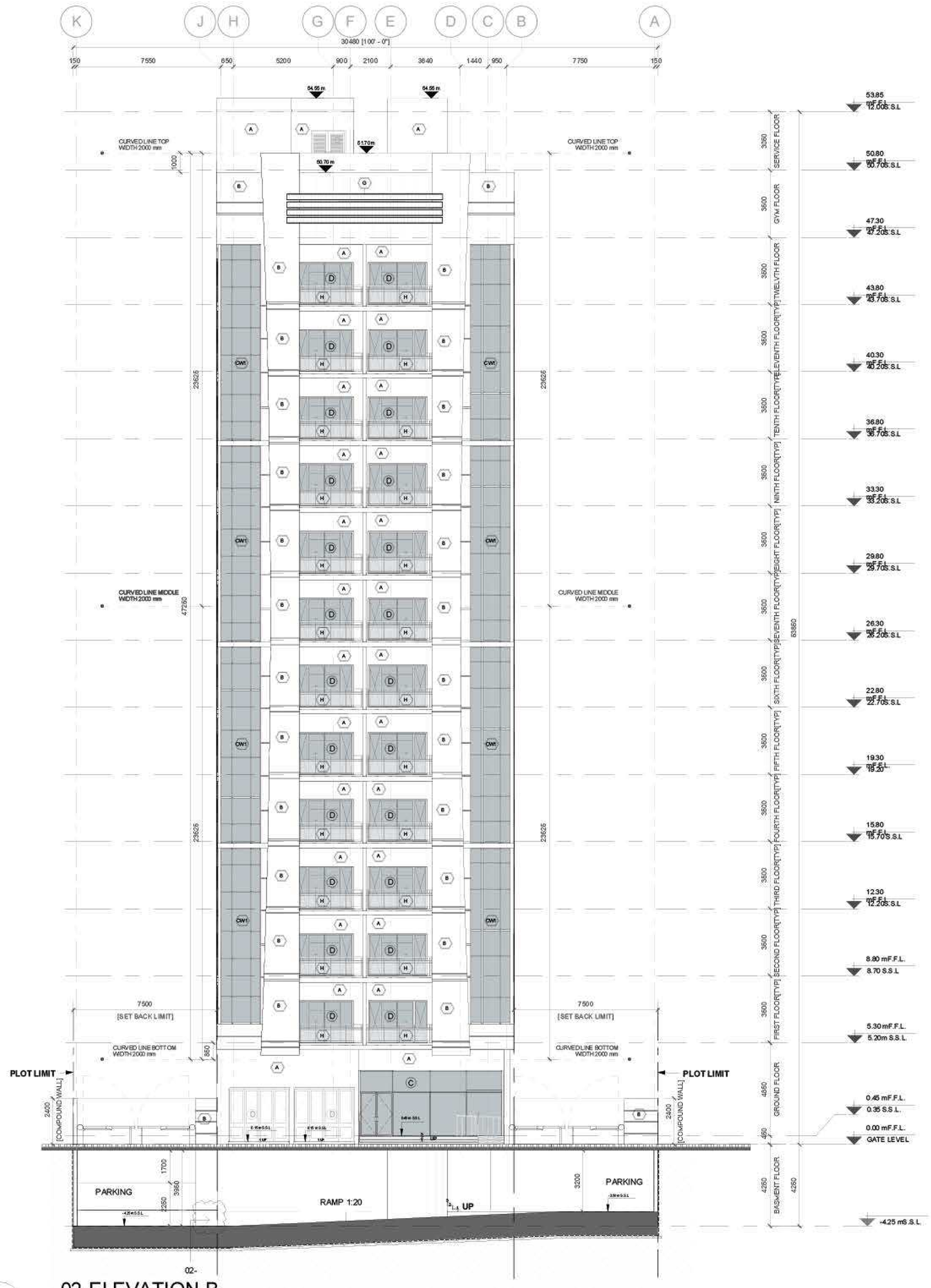
2 ENTRANCE SEC
1 : 50

NOORA BUILDING

WORKING DRAWINGS

LOCATION : (U.A.E)

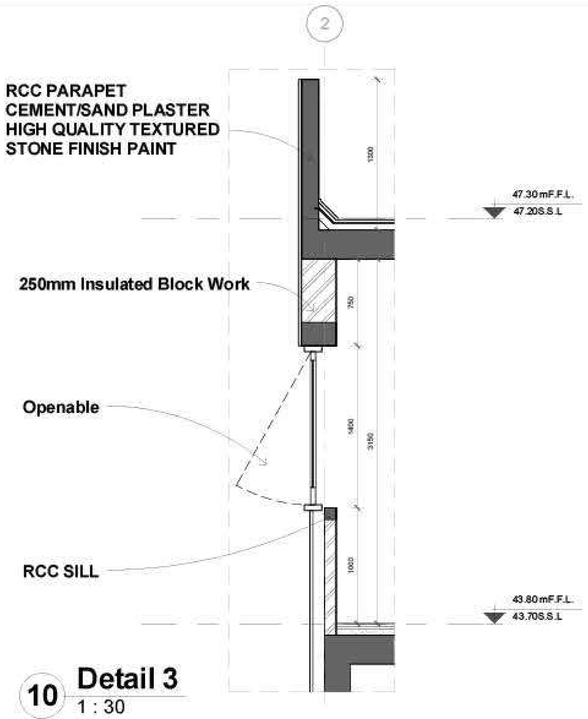
PROJECT YEAR : 2018



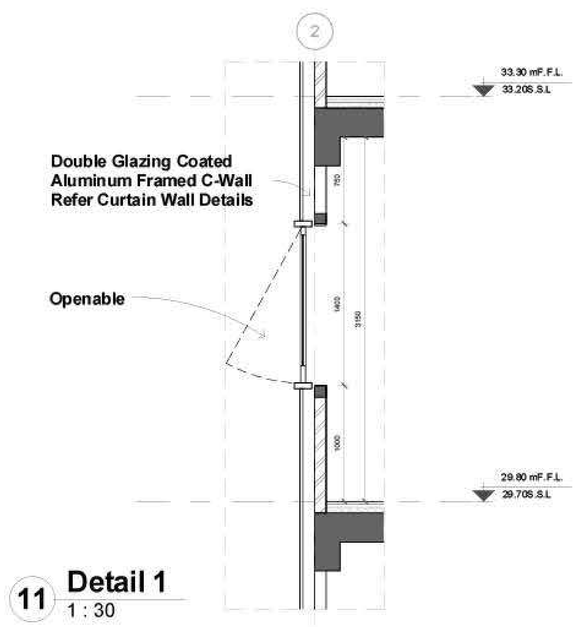
A-301 02-ELEVATION-B

1 : 125

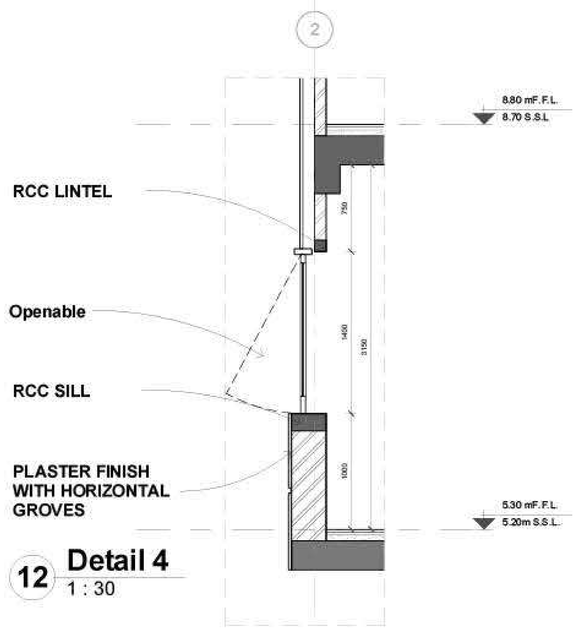
LEGEND	
SYMBOL	DESCRIPTION
A	HIGH QUALITY TEXTURED STONE FINISH PAINT ON CEMENT SAND
B	PLASTER FINISH WITH HORIZONTAL GROOVES
C	WIN., FOR WIN TYPE SEE WINDOWS SCHEDULE
D	DOOR, FOR DOOR TYPE SEE DOORS SCHEDULE
CW	GLASS OPENINGS-SEE WINDOW SCHEDULE
F	100mm PROJECT 150mm WIDTH VERTICAI PVDF COATED
G	PVDF COATED ALUMINUM DECORATIVE LOUVERS PROJECTION. CONTRACTOR PROVIDED
H	STEEL COATED ALUMINUM HANDRAIL WITH GLASS SEE HANDRAIL DETAIL



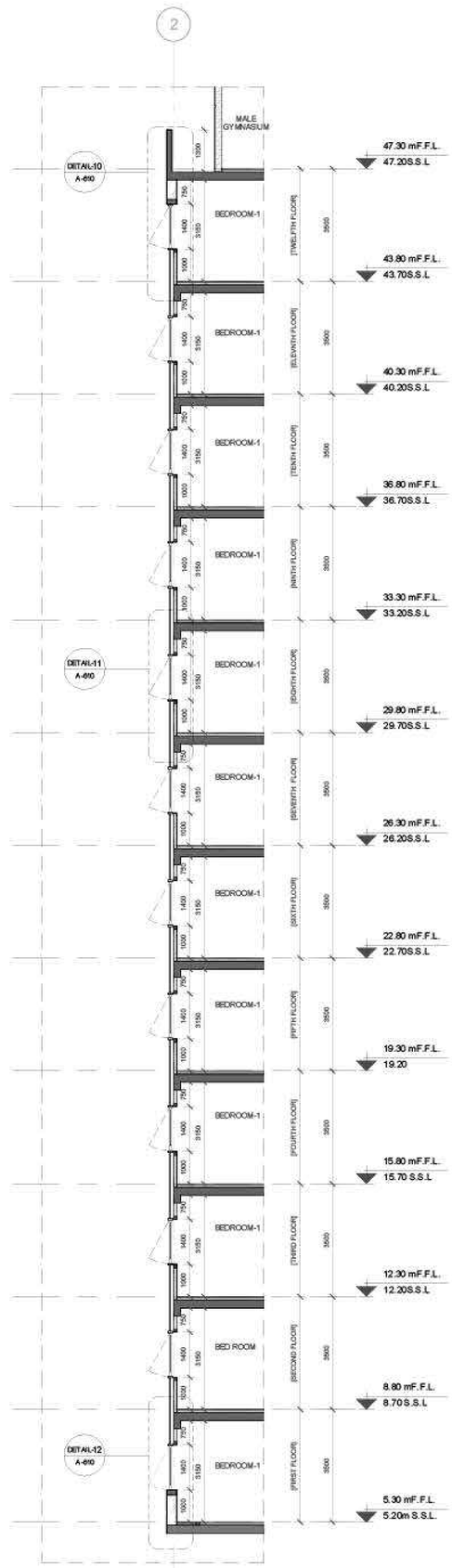
10 **Detail 3**
1 : 30



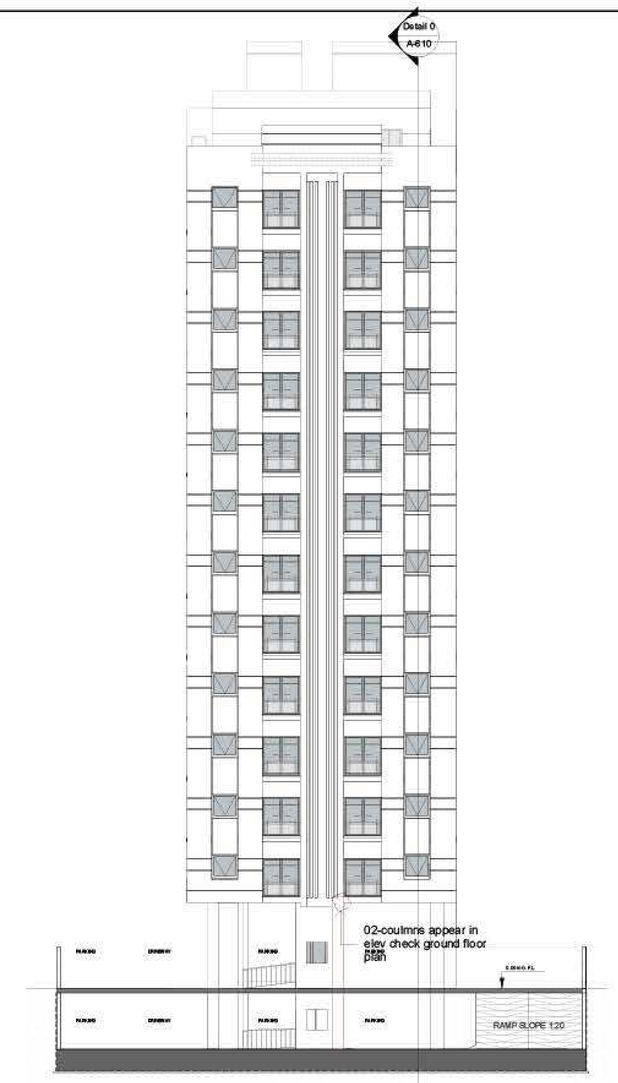
11 **Detail 1**
1 : 30

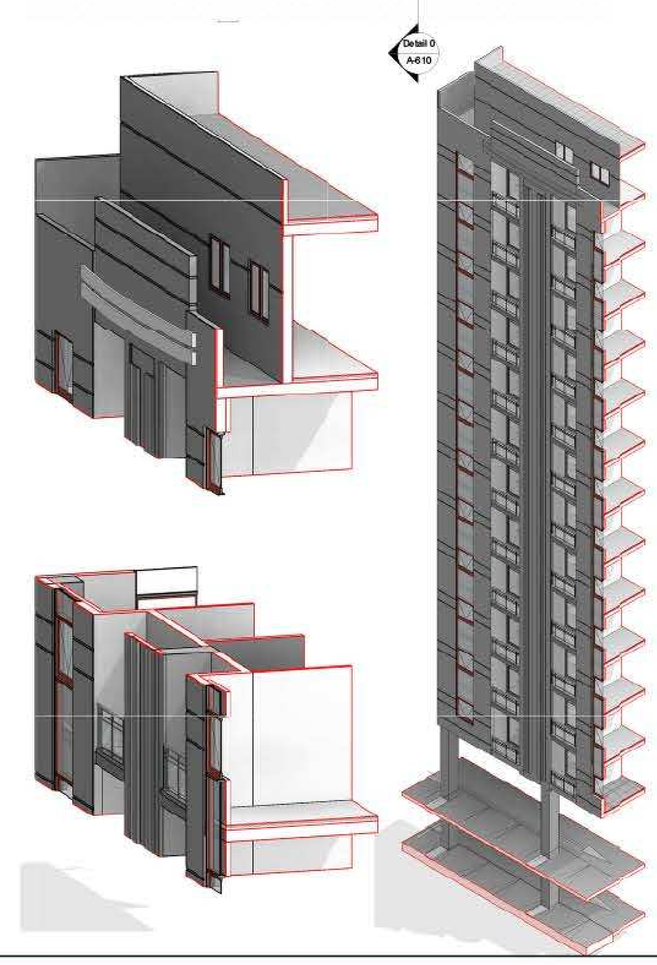


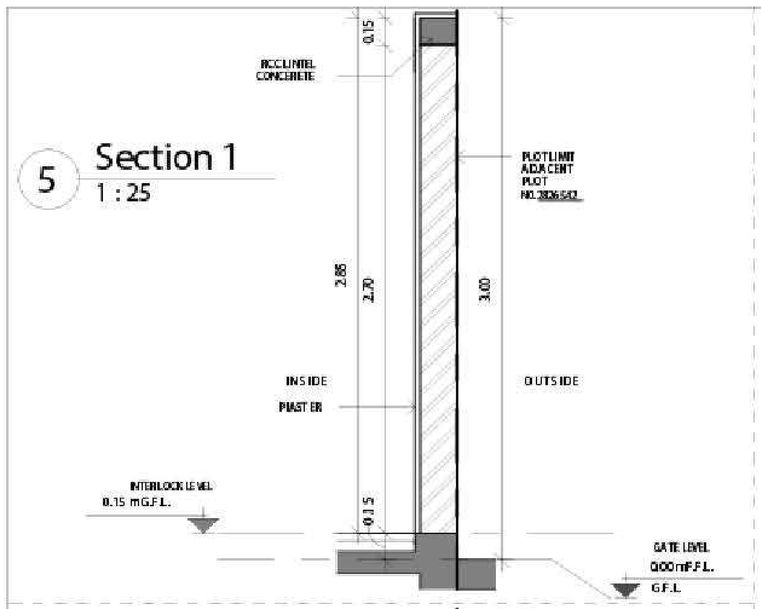
12 **Detail 4**
1 : 30



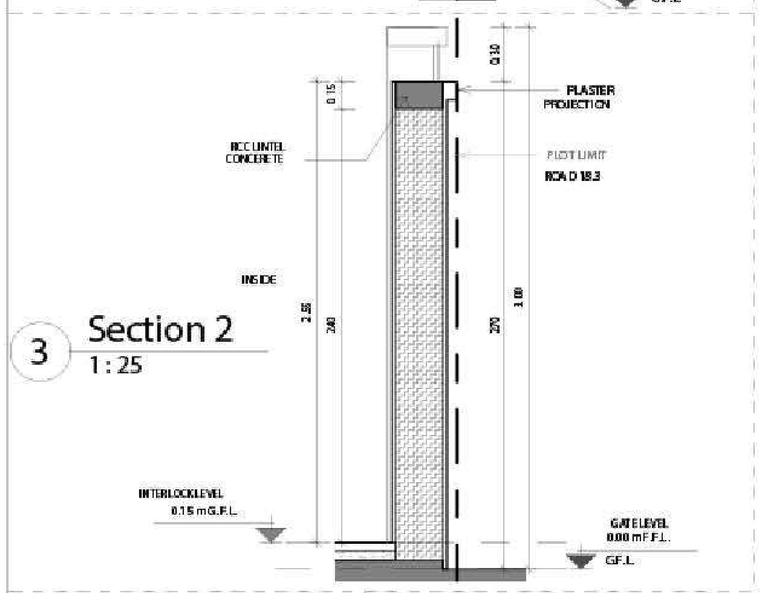
3 **Detail 0**
1 : 100



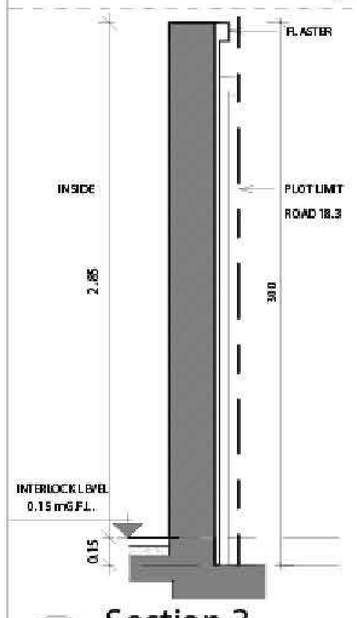




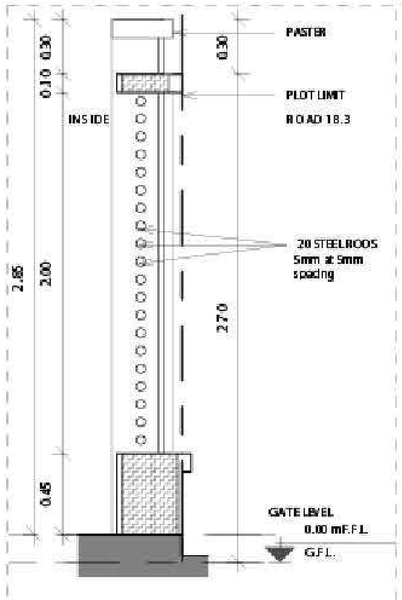
5 Section 1
1 : 25



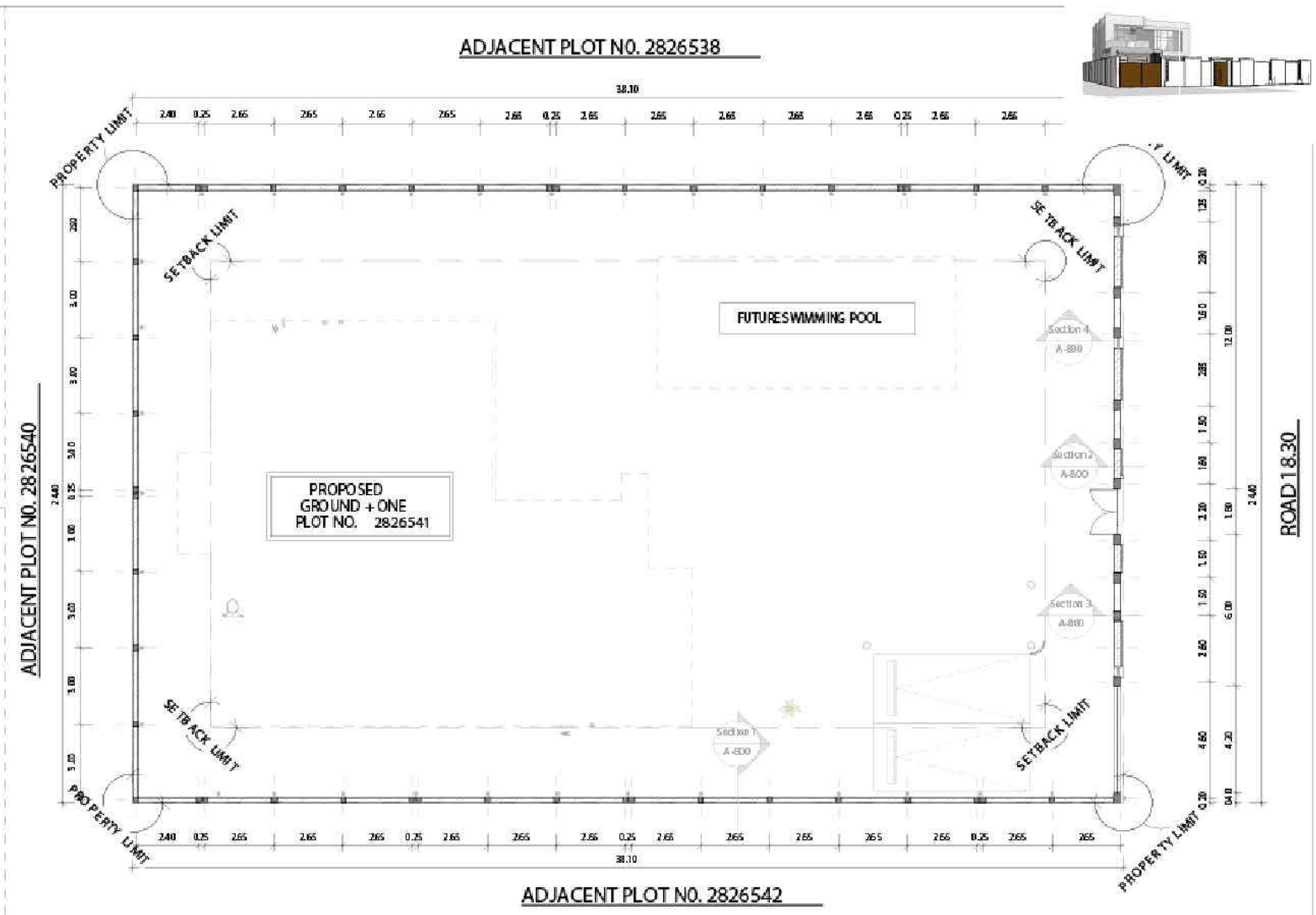
3 Section 2
1 : 25



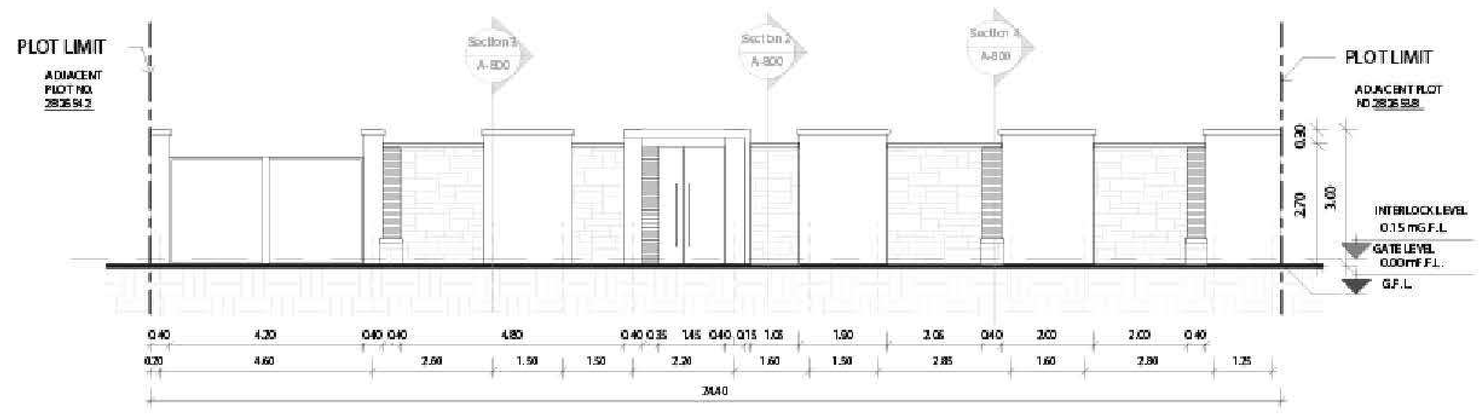
4 Section 3
1 : 25



7 Section 4
1 : 25



1 00-COMPOUND WALL
1 : 150



2 COMPOUND WALL ELEVATION
1 : 100