





SPACE TAG NUMBER

- 100 SECURITY GUARD ROOM
101 RESTING AREA
102 WC
103 PANTRY

NOTES

- 1- DIMENSIONS ARE IN "mm" AND ELEVATIONS IN "m" UNLESS SPECIFIED.
- 2- ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION
- 3- CONTRACTOR SHALL COMPARE ALL ARCHITECTURAL, MECHANICAL, ELECTRICAL, PIPING AND STRUCTURAL DRAWINGS AND IN CASE OF ANY CONFLICTS OR DISCREPANCY, INFORM THE ENGINEER.
- 4- SLAB ON GRADE SHALL BE CONSTRUCTED AFTER EXECUTION OF CABLE TRENCH & EQUIPMENTS FOUNDATION.
- 5- ALL MATERIALS ARE SELECTED FROM THE HIGHEST QUALITY AND SHALL BE APPROVED BY THE CLIENT.
- 6- FOR COORDINATE REFER TO FINISH GRADING DOCUMENTS.
- 7- REFERENCE COORDINATES E=1000,000, N=1000,000 REFER TO X=435604, Y=3294579 UTM.
- 8- FINISH GRADING LEVEL (W0465) ELEVATION : +57m (Mean Sea Level)
+57.05 m (GLOBAL) = ±0.00 (LOCAL)
- 9- ALL EXTERNAL OPENINGS (WINDOWS AND DOORS) SHALL BE FIRE PROOF.
- 10- DOUBLE GLAZED WINDOW WITH 26mm REINFORCED GLASS AND 6mm GAS FILLED GAP.
- 11- WC DOORS SHALL BE WATERPROOF ABS TYPE WITH CLOSER MECHANISM.
- 12- KNAUF GYPSUM BOARD TILES (60*60 cm (REGULAR 9.5 mm THICKNESS) WITH (1063),
- 13- KNAUF PVA-020 GYPSUM BOARD TILES (60*90 – (REGULAR 9.5mm THICKNESS) WITH (1063)- (PVC THICKNESS 0.35mm).

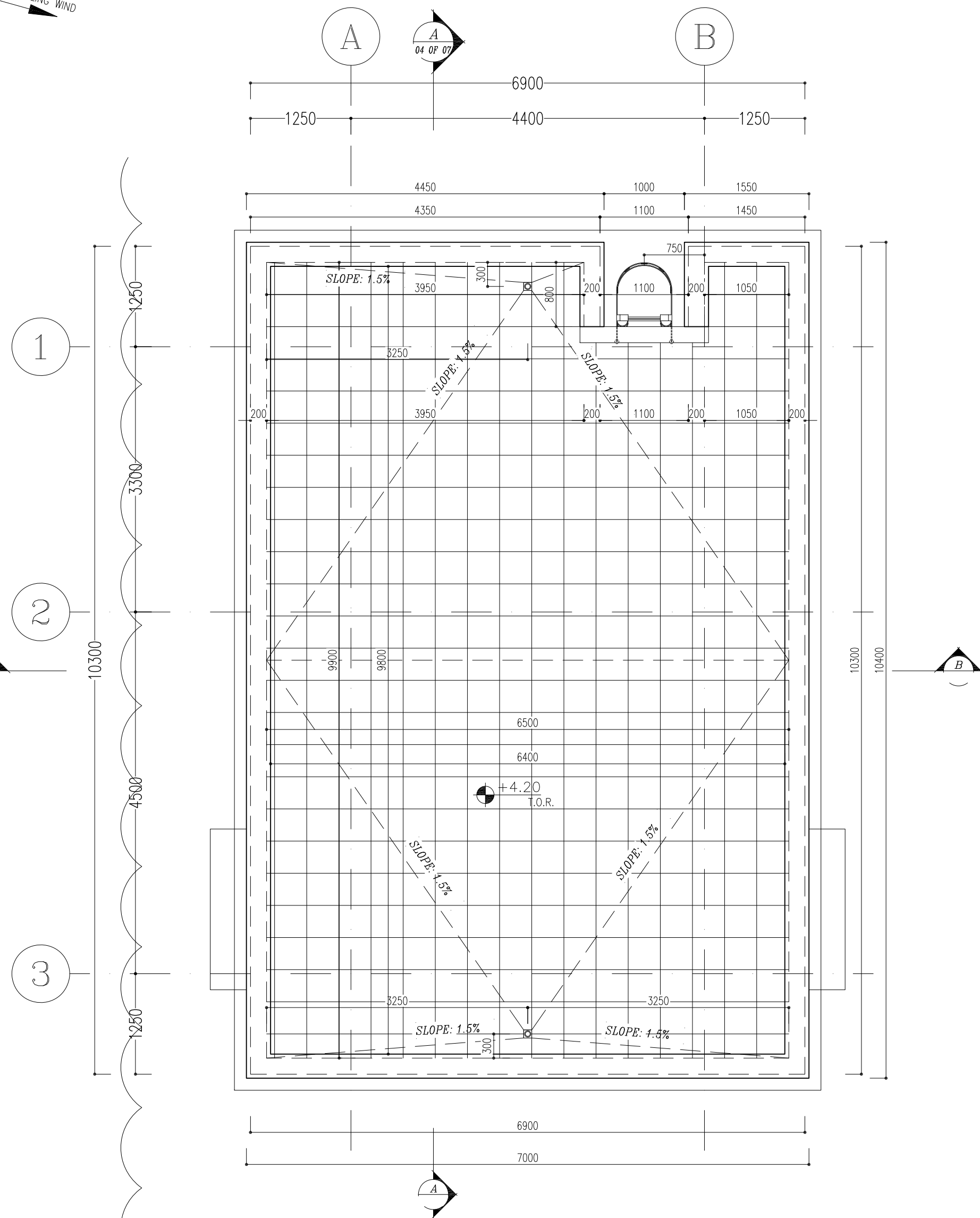
LEGEND	
	BRICK
	REINFORCED CONCRETE
	STONE (60x60)
	CERAMIC TILES (30x30)

F.F.L.	FINISHED FLOOR LEVEL
T.O.G.	TOP OF GRAVEL
T.O.Wa.	TOP OF WALKWAY
T.O.P.	TOP OF PARAPET
T.O.Fou.	TOP OF FOUNDATION
T.O.D.	TOP OF DOOR
B.O.D.	BOTTOM OF DOOR
T.O.W.	TOP OF WINDOW
B.O.W.	BOTTOM OF WINDOW
T.O.R.	TOP OF ROOF
T.O.D.	TOP OF DOOR
T.O.Ca.	TOP OF CAGE
B.O.Ca.	BOTTOM OF CAGE

REFERENCE DRAWING	DRG. No.
STANDARD DRAWING FOR ARCHITECTURAL DETAILS	BK-GN-PL-PEDCO-000-AR-DW-0001
STANDARD DETAILS FOR LADDER & SAFETY CAGE	BK-GN-PL-PEDCO-000-ST-DW-0009
PLOT PLAN DRAWING - W046S	BK-W046S-PEDCO-110-PI-DW-0001
FOUNDATION DRAWING FOR SECURITY BUILDING FOR WELL PADS - W046S	BK-W046S-PEDCO-110-ST-DW-0004
STRUCTURAL DRAWING FOR SECURITY BUILDING FOR WELL PADS - W046S	BK-W046S-PEDCO-110-ST-DW-0005
HVAC SYSTEM LAYOUT FOR SECURITY BUILDING - W046S	BK-W046S-PEDCO-110-HV-PI-0002
PLUMBING & SEWAGE PIPING LAYOUT FOR SECURITY BUILDING - W046S	BK-W046S-PEDCO-110-HV-PI-0004
LIGHTING & SMALL POWER LAYOUT FOR SECURITY BUILDING - W046S	BK-SSGR-PEDCO-110-EI-PI-0005

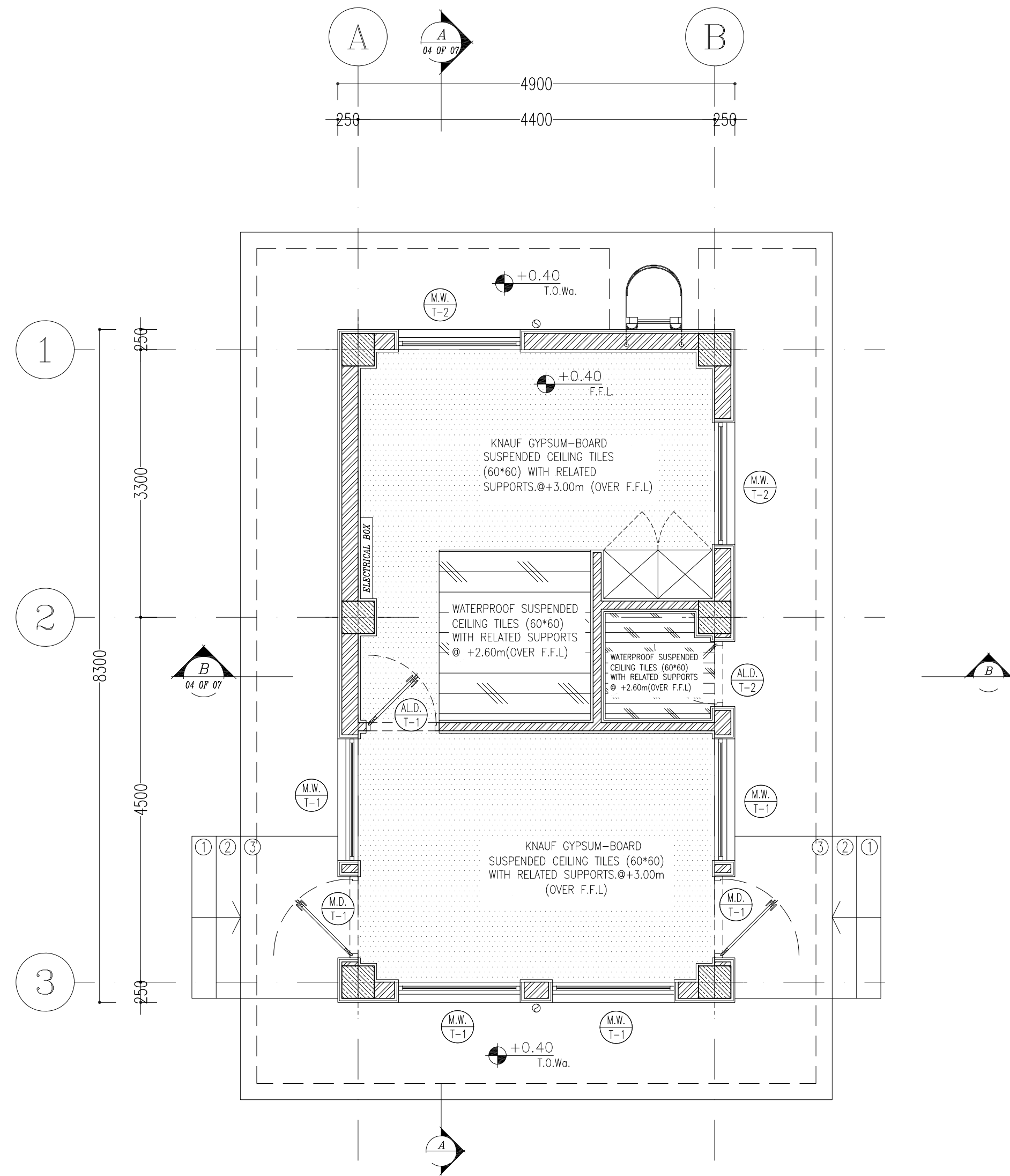
KEY PLAN

[illegible]



SC.1:50 3 ROOF PLAN






D02



SC.1:50 4 SUSPENDED CEILING PLAN

NOTES

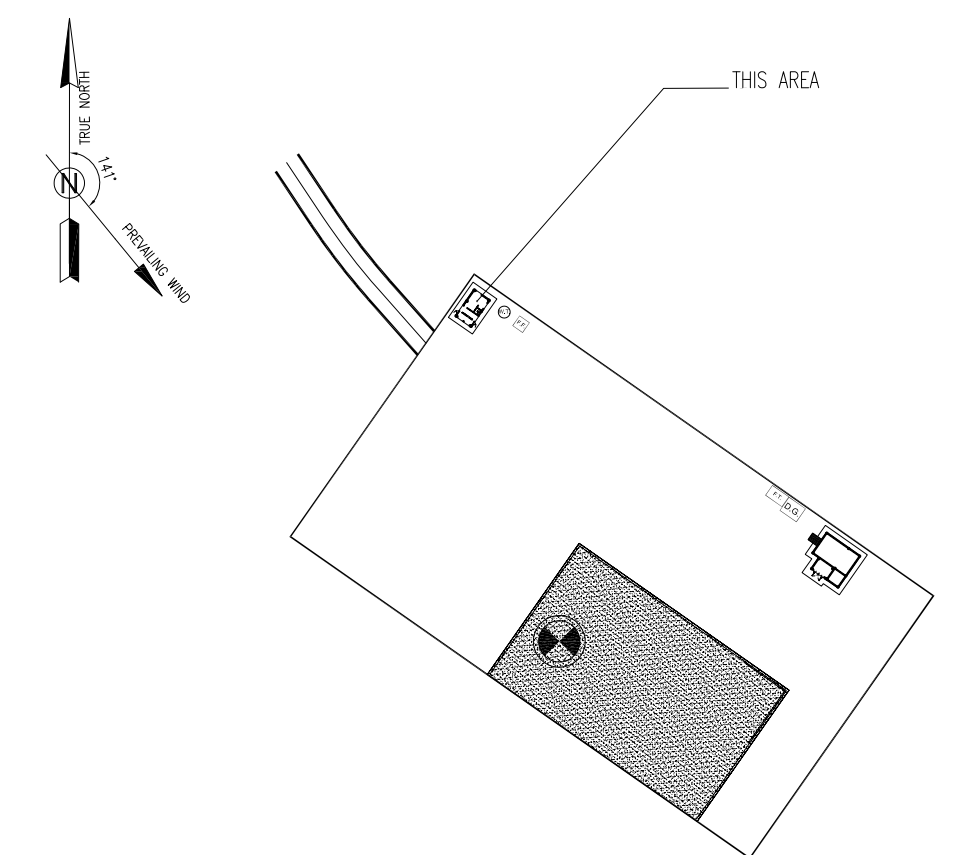
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- 6- FOR COORDINATE REFER TO FINISH GRADING DOCUMENTS.
- 7- REFERENCE COORDINATES E=100000m, N=1000000 REFER TO X=435604, Y=3294379 UTM.
- 8- FINISH GRADING LEVEL (W0465) ELEVATION : +57m (Mean Sea Level)
+57.05 m (GLOBAL) = +0.00 (LOCAL)
- 9- ALL EXTERNAL OPENINGS (WINDOWS AND DOORS) SHALL BE FIRE PROOF.
- 10- DOUBLE GLAZED WINDOW WITH 2*6mm REINFORCED GLASS AND 6mm GAS FILLED GAP.
- 11- WC DOORS SHALL BE WATERPROOF ABS TYPE WITH CLOSER MECHANISM.
- 12- KNAUF GYPSUM BOARD TILES (60*60 cm (REGULAR 9.5 mm THICKNESS) WITH 1063).
- 13- KNAUF PVC-COATED GYPSUM BOARD TILES (60*60)-(REGULAR 9.5mm THICKNESS) WITH 1063)-(PVC THICKNESS 0.35mm).

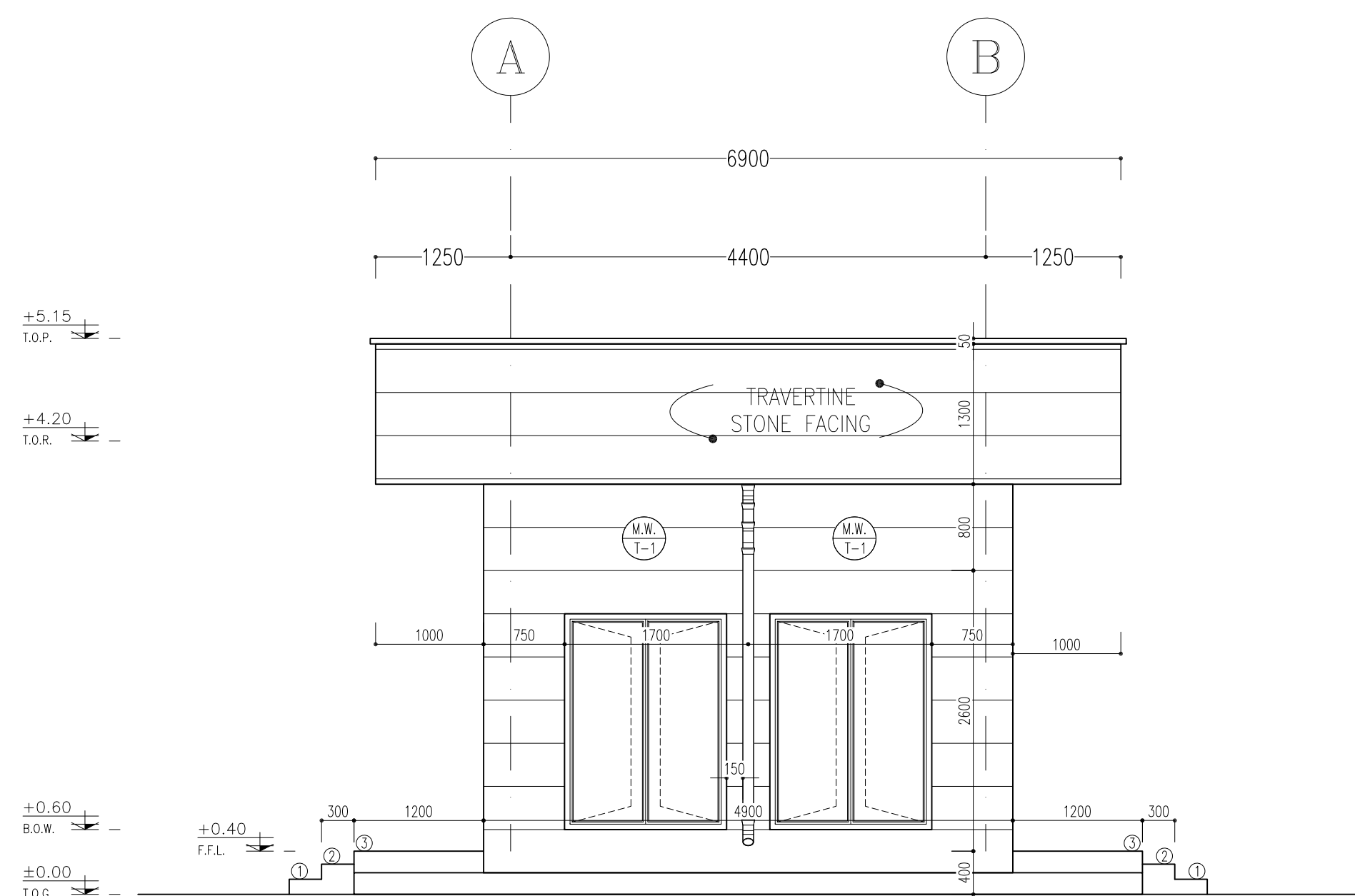
LEGEND	
	BRICK
	REINFORCED CONCRETE
	TERRAZZO TILE
	SUSPENDED CEILING TILES
	WATER PROOF SUSPENDED CEILING TILES


F.F.L.	FINISHED FLOOR LEVEL
T.O.G.	TOP OF GRAVEL
T.O.Wa.	TOP OF WALKWAY
T.O.P.	TOP OF PARAPET
T.O.Fou.	TOP OF FOUNDATION
T.O.D.	TOP OF DOOR
B.O.D.	BOTTOM OF DOOR
T.O.W.	TOP OF WINDOW
B.O.W.	BOTTOM OF WINDOW
T.O.R.	TOP OF ROOF
T.O.D.	TOP OF DOOR
T.O.Ca.	TOP OF CAGE
B.O.Ca.	BOTTOM OF CAGE

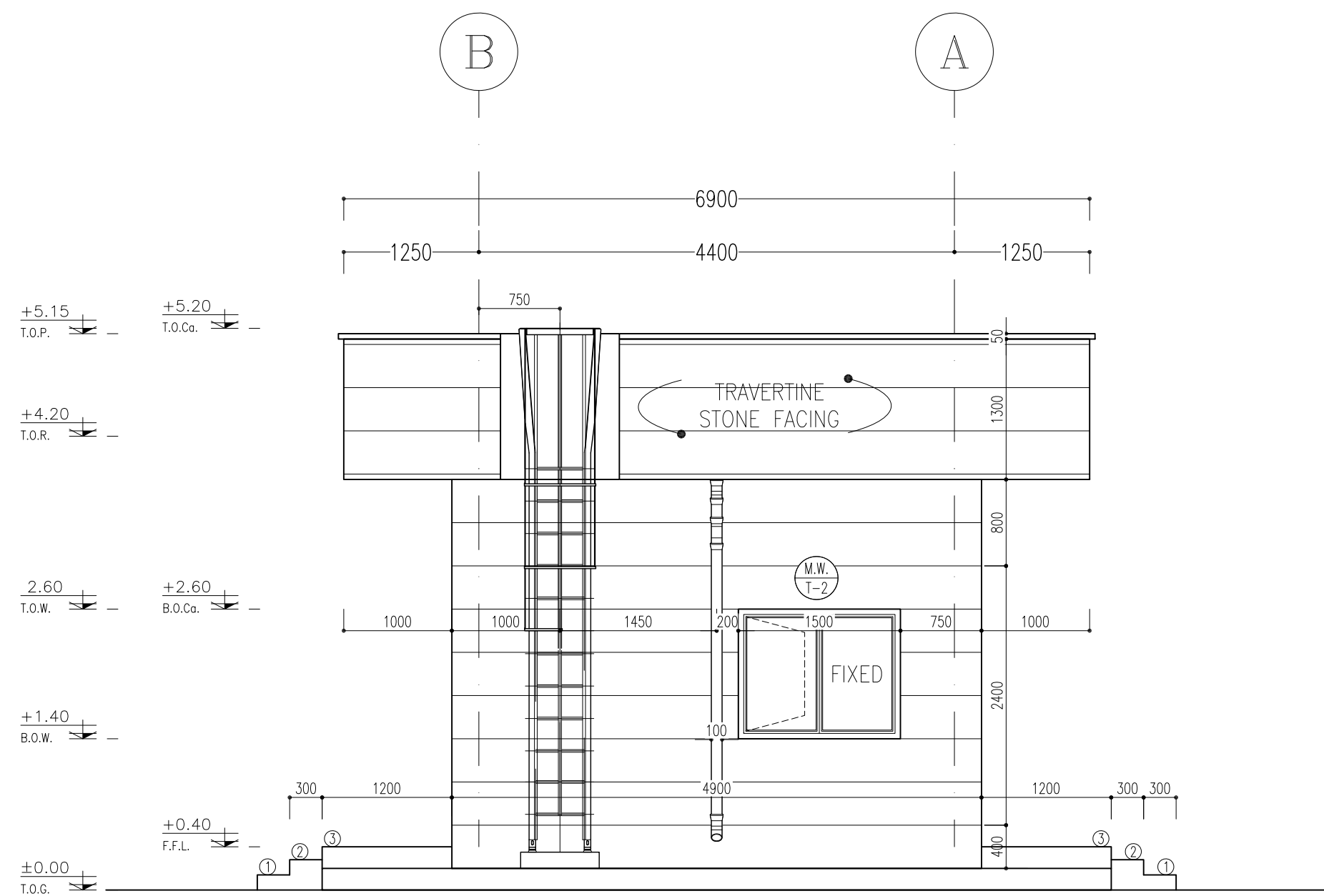
REFERENCE DRAWING	DRG. No
STANDARD DRAWING FOR ARCHITECTURAL DETAILS	BK-GNRL-PEDCO-000-AR-DW-0001
STANDARD DETAILS FOR LADDER & SAFETY CAGE	BK-GNRL-PEDCO-000-ST-DW-0009
PLOT PLAN DRAWING - W046S	BK-W046S-PEDCO-110-PI-DW-0001
FOUNDATION DRAWING FOR SECURITY BUILDING FOR WELL PADS - W046S	BK-W046S-PEDCO-110-ST-DW-0004
STRUCTURAL DRAWING FOR SECURITY BUILDING FOR WELL PADS - W046S	BK-W046S-PEDCO-110-ST-DW-0005
HVAC SYSTEM LAYOUT FOR SECURITY BUILDING - W046S	BK-W046S-PEDCO-110-HV-PP-0002
PLUMBING & SEWAGE PIPING LAYOUT FOR SECURITY BUILDING - W046S	BK-W046S-PEDCO-110-HV-PP-0004
LIGHTING & SMALL POWER LAYOUT FOR SECURITY BUILDING - W046S	BK-SSGR-PEDCO-111-EL-PP-0005


KEY PLAN

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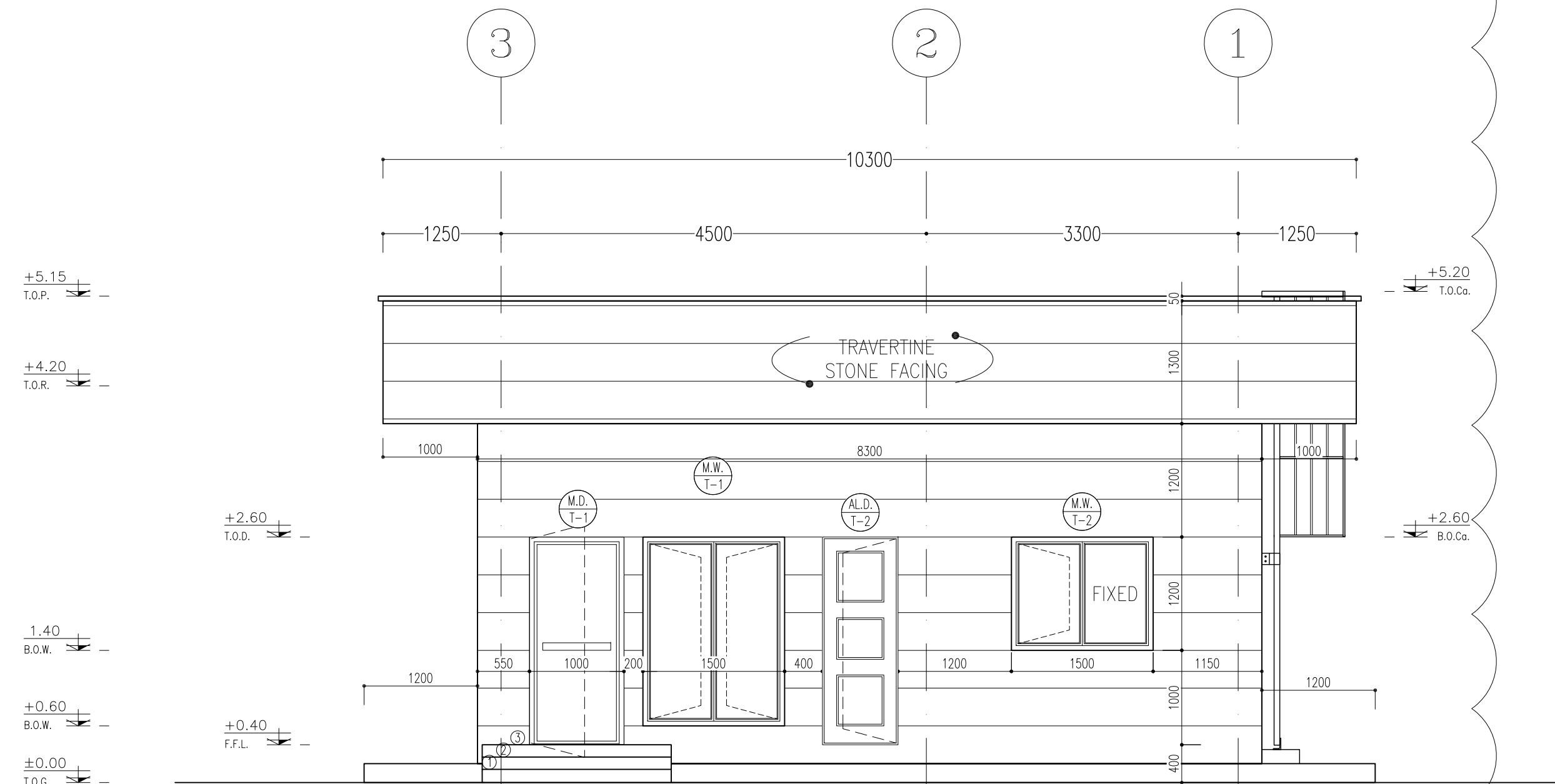



SC.1:50  ELEVATION 01 OF 07

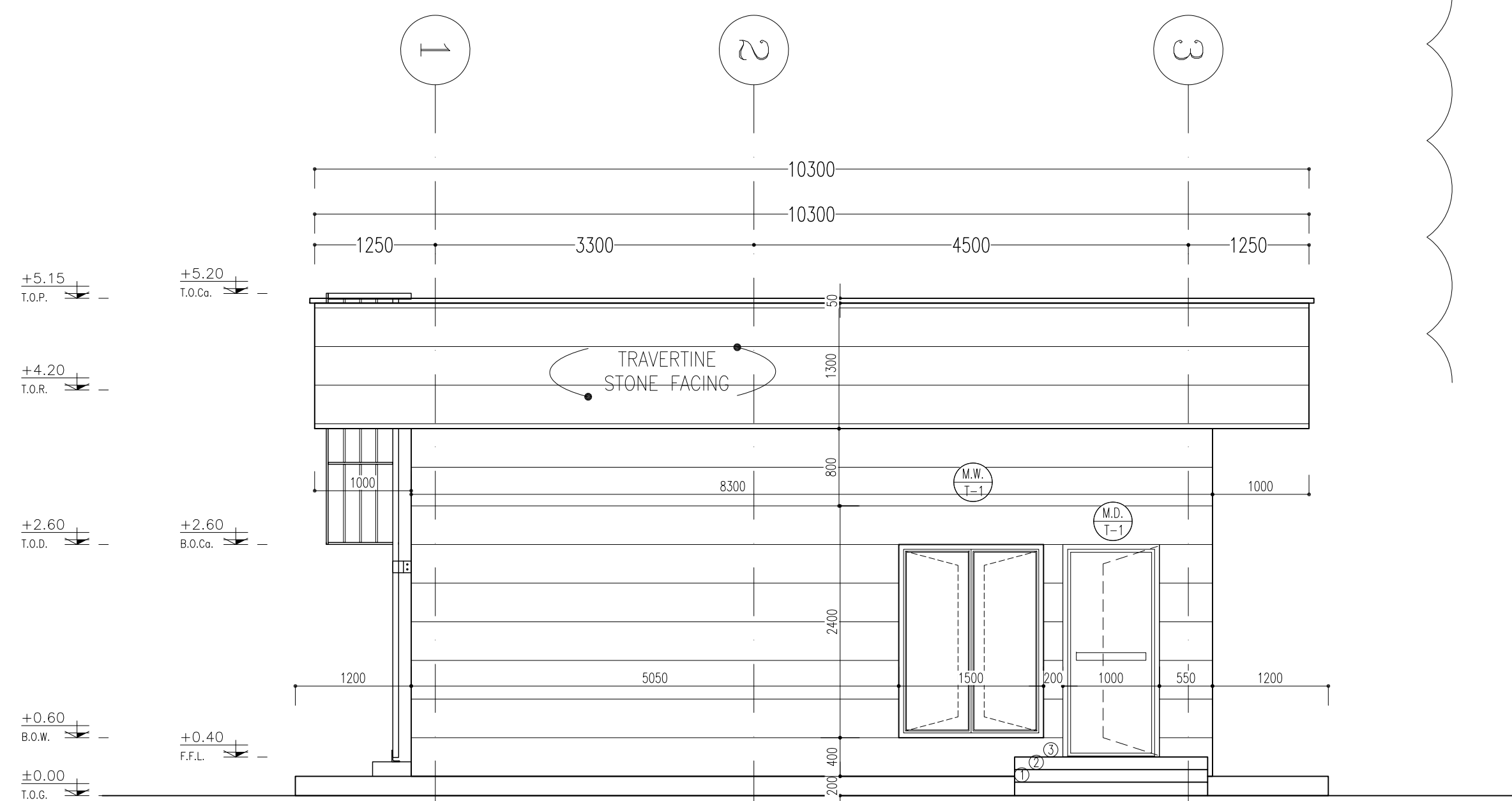



SC.1:50  ELEVATION

D02



SC.1:50  ELEVATION



SC.1:50  ELEVATION

NOTES

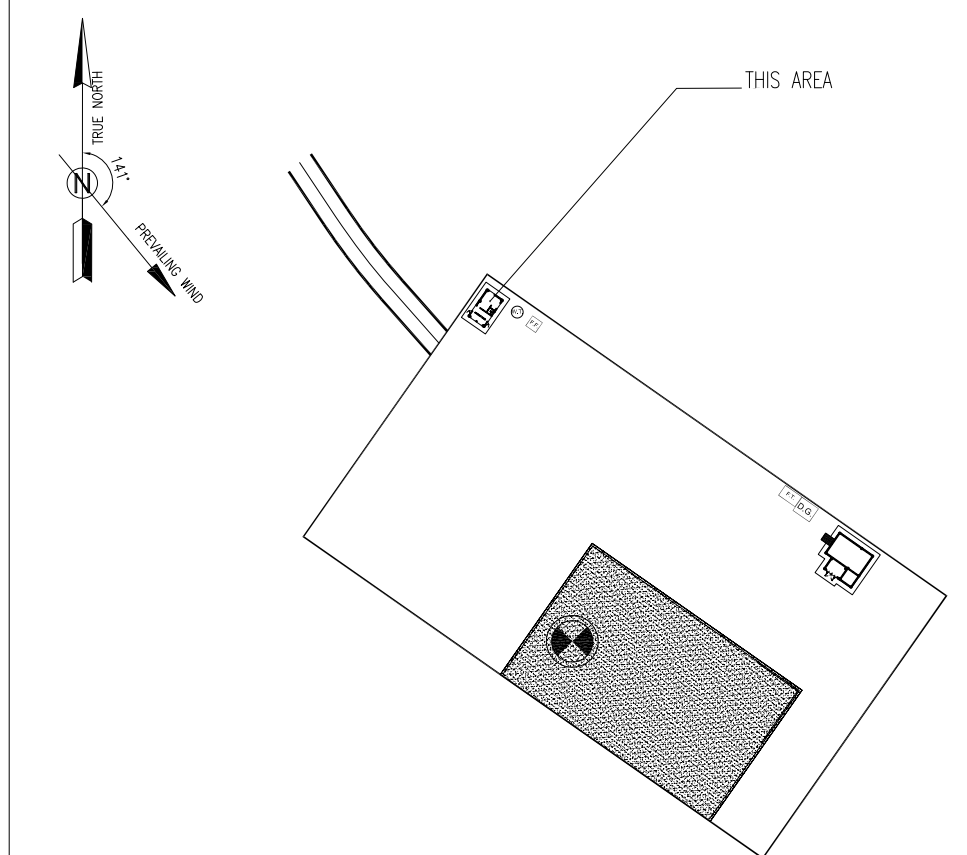
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- 7- REFERENCE COORDINATES =1000.00M, X=1000.00M REFER TO X=435604, Y=3294377 UTM.
- 8- FINISH GRADING LEVEL (W0463) ELEVATION : +57m (Mean Sea Level)
+57.05 m (GLOBAL) = ±0.00 (LOCAL)
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- 10- DOUBLE GLAZED WINDOW WITH 26mm REINFORCED GLASS AND 6mm GAS FILLED GAP.
- 11- WC DOORS SHALL BE WATERPROOF ABS TYPE WITH CLOSER MECHANISM.
- 12- KNAUF CYSIUM BOARD TILES (60*60 cm (REGULAR 9.5 mm THICKNESS) WITH 1063).
- 13- KNAUF PVC-COATED CYSIUM BOARD TILES (60*60)-(REGULAR 9.5mm THICKNESS) WITH 1063)-(PVC THICKNESS 3.5mm).

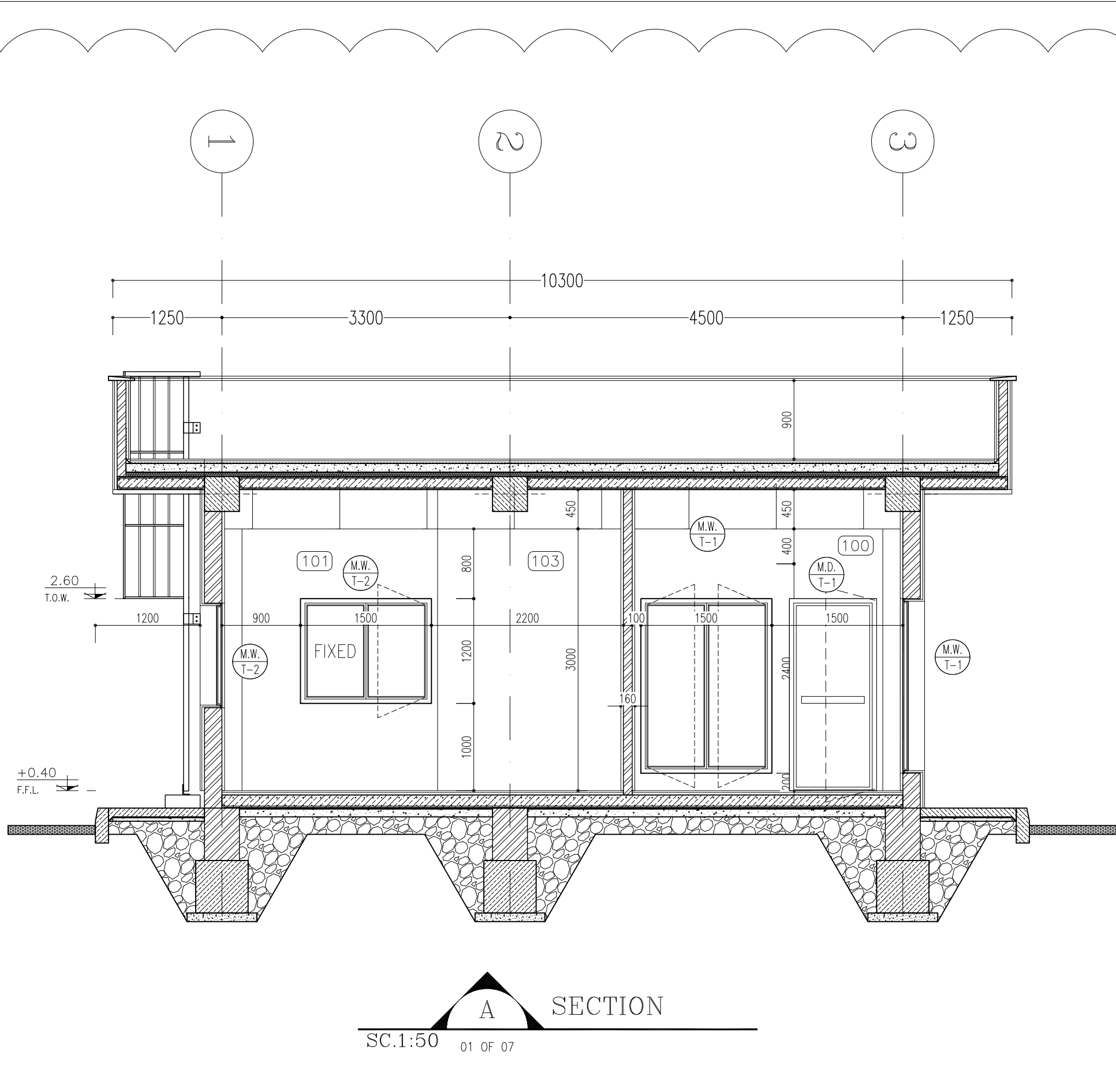
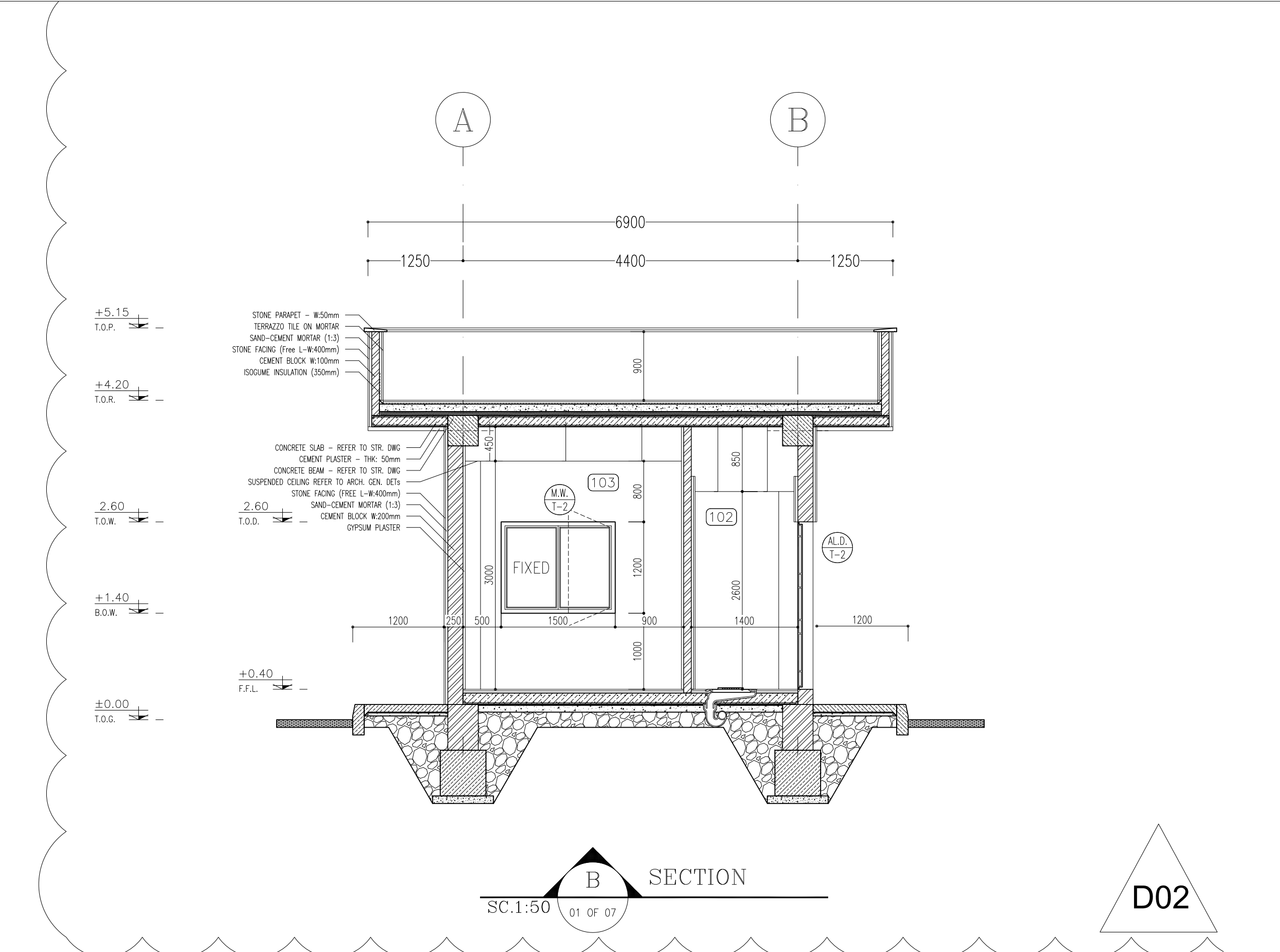
LEGEND

F.F.L.	FINISHED FLOOR LEVEL
T.O.G.	TOP OF GRAVEL
T.O.Wa.	TOP OF WALKWAY
T.O.P.	TOP OF PARAPET
T.O.Fou.	TOP OF FOUNDATION
T.O.D.	TOP OF DOOR
B.O.D.	BOTTOM OF DOOR
T.O.W.	TOP OF WINDOW
B.O.W.	BOTTOM OF WINDOW
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T.O.D.	TOP OF DOOR
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PLUMBING & S/WAGE PIPE LAYOUT FOR SECURITY BUILDING - W046S	BK-W046S-PEDCO-110-HV-PP-0004
LIGHTING & SMALL POWER LAYOUT FOR SECURITY BUILDING - W046S	BK-SSRCR-PEDCO-110-EL-PP-0005

KEY PLAN

[illegible]

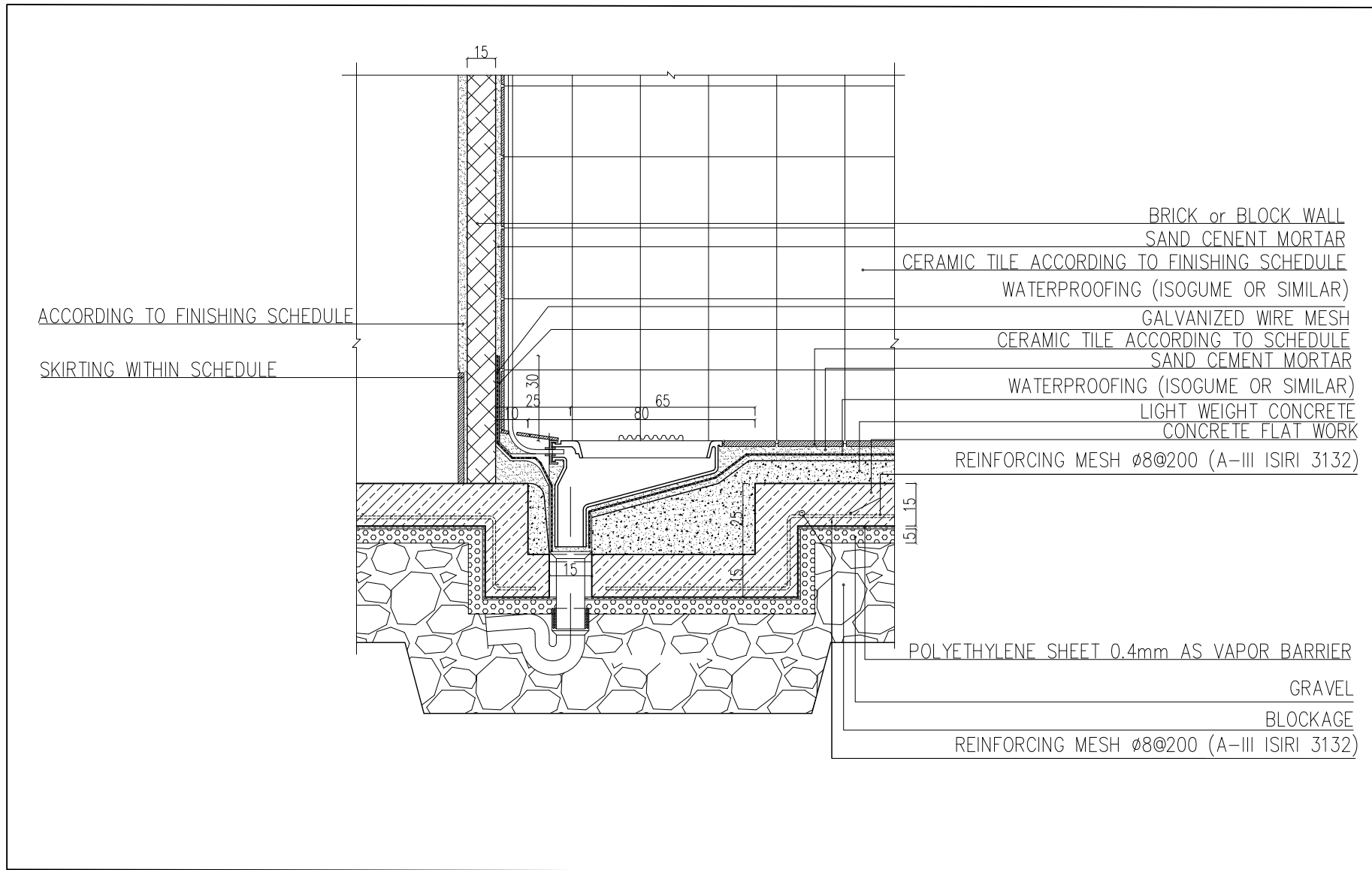
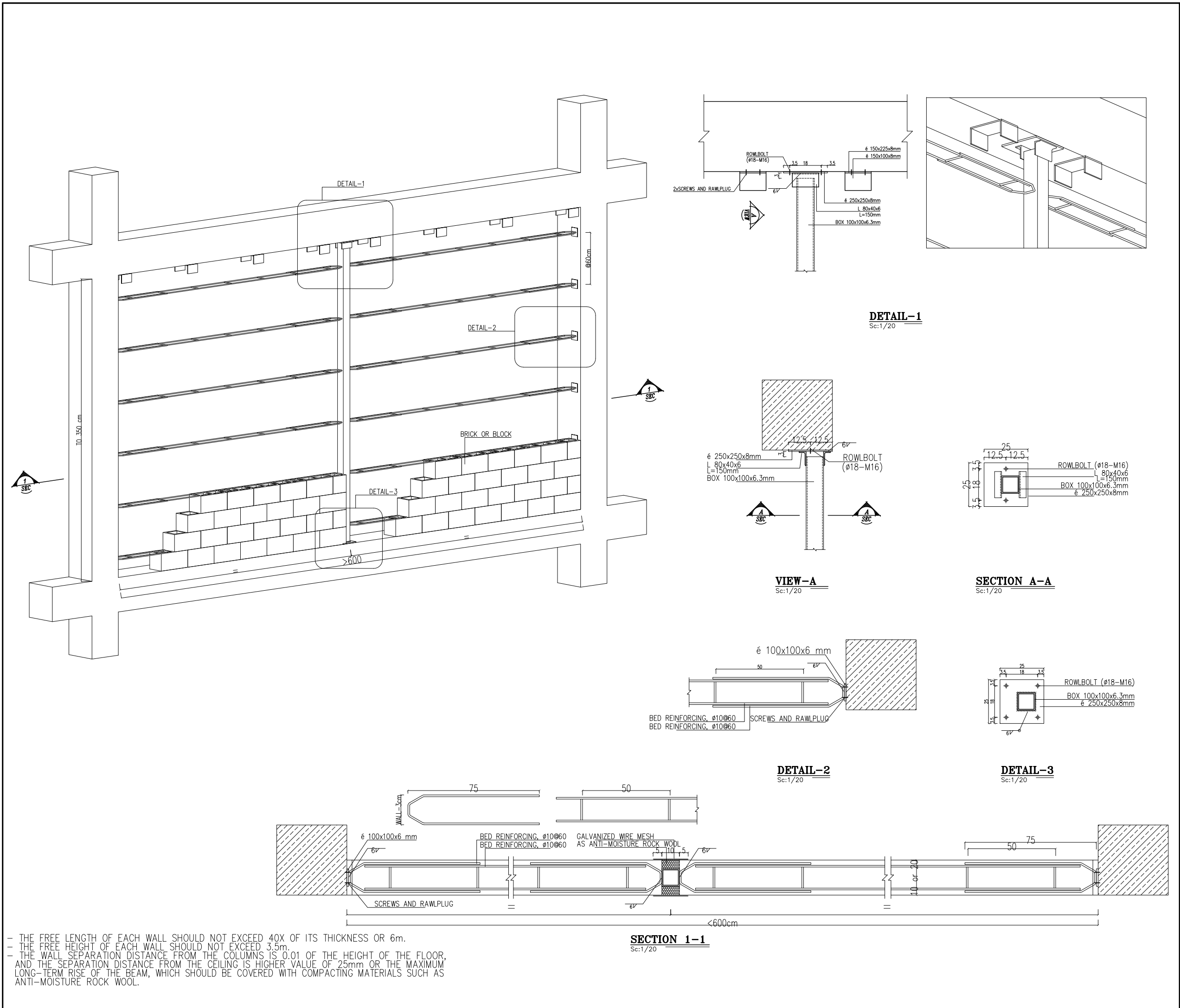


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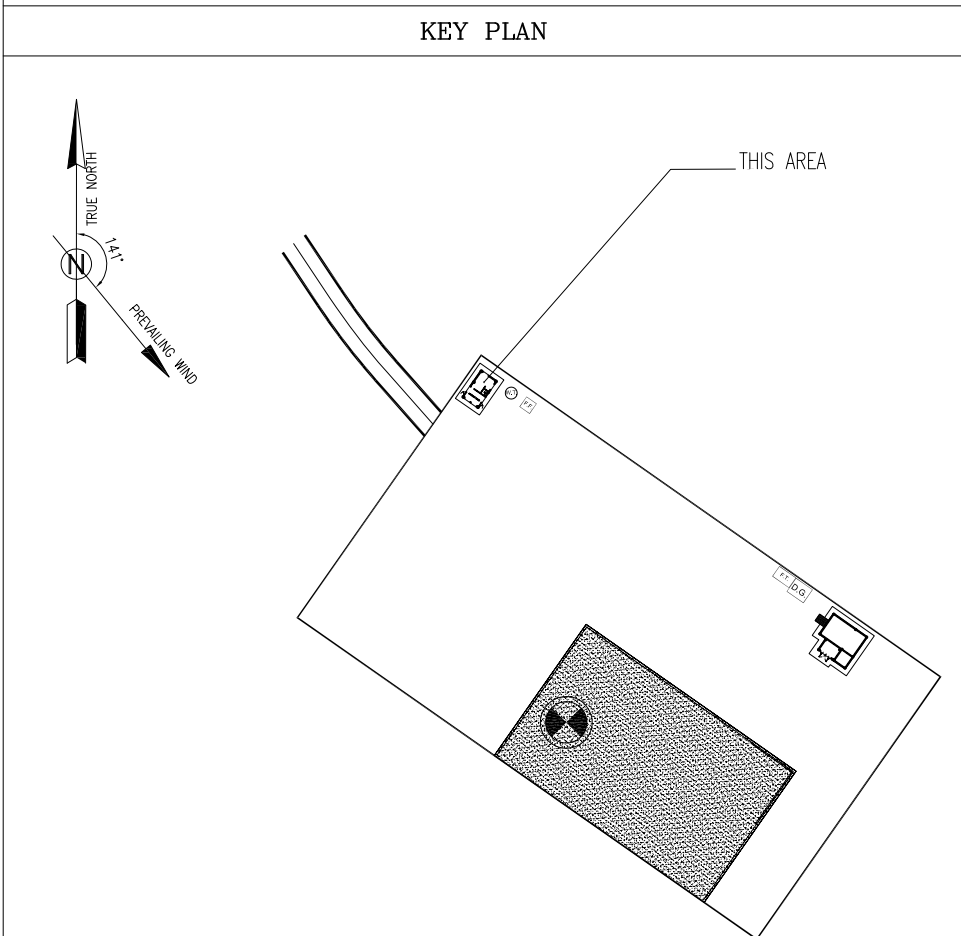
- LEGEND**
- BRICK
 - GRAVEL
 - LEAN CONCRETE
 - BLOCKAGE
 - REINFORCED CONCRETE

- F.F.L. FINISHED FLOOR LEVEL
T.O.G. TOP OF GRAVEL
T.O.Wa. TOP OF WALKWAY
T.O.P. TOP OF PARAPET
T.O.Fou. TOP OF FOUNDATION
T.O.D. TOP OF DOOR
B.O.D. BOTTOM OF DOOR
T.O.W. TOP OF WINDOW
B.O.W. BOTTOM OF WINDOW
T.O.R. TOP OF ROOF
T.O.D. TOP OF DOOR
T.O.Ca. TOP OF CAGE
B.O.Ca. BOTTOM OF CAGE

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STANDARD DETAILS FOR LADDER & SAFETY CAGE	BK-GNRL-PEDCO-000-ST-DW-0009
PLOT PLAN DRAWING - W046S	BK-W046S-PEDCO-110-PI-DW-0001
FOUNDATION DRAWING FOR SECURITY BUILDING FOR WELL PADS - W046S	BK-W046S-PEDCO-110-ST-DW-0004
STRUCTURAL DRAWING FOR SECURITY BUILDING FOR WELL PADS - W046S	BK-W046S-PEDCO-110-ST-DW-0005
HVAC SYSTEM LAYOUT FOR SECURITY BUILDING - W046S	BK-W046S-PEDCO-110-HV-PY-0002
PLUMBING & SEWAGE PIPING LAYOUT FOR SECURITY BUILDING - W046S	BK-W046S-PEDCO-110-HV-PY-0004
LIGHTING & SMALL POWER LAYOUT FOR SECURITY BUILDING OF WELL PADS	BK-SSGRU-PEDCO-110-EL-PY-0005



2 TOILET BOWL DETAIL
SC. 1:20



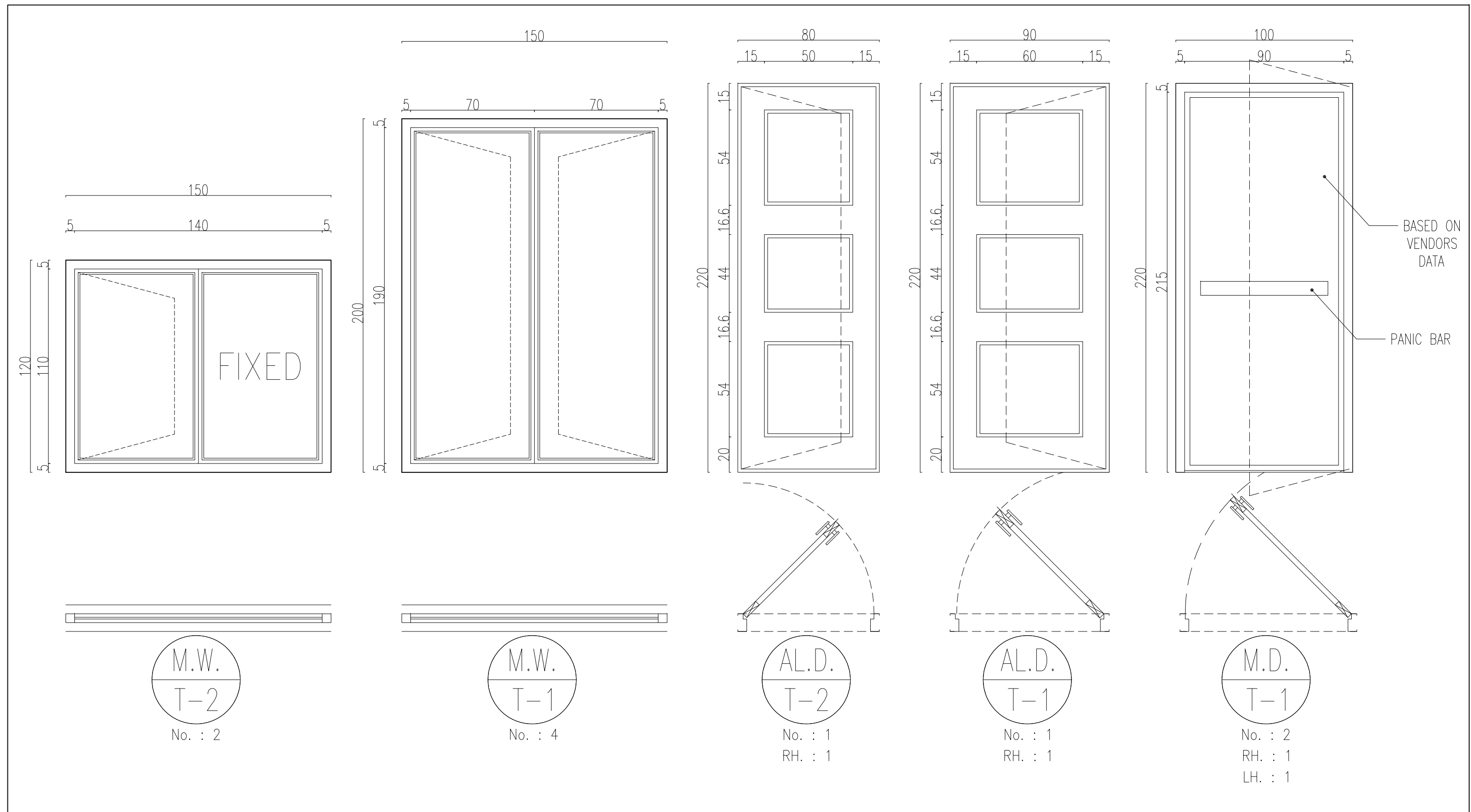
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1 WALL POST DETAILS
SC. NTS

FINISHING SCHEDULE						
	AREA	FLOOR	MATERIAL DIMENSION	SKIRTING	WALL	CEILING
(100)	SECURITY GUARD ROOM	GRANITE PLAQUE STONE	(60×60)	PLAQUE STONE (H=10cm)	GYPSUM PLASTER + OIL PAINT	KAUFA SUSPENDED CEILING
(101)	RESTING AREA	GRANITE PLAQUE STONE	(60×60)	PLAQUE STONE (H=10cm)	GYPSUM PLASTER + OIL PAINT	KAUFA SUSPENDED CEILING
(102)	WC	FIRST CLASS IRANIAN CERAMIC TILES	(30×30)		GLAZED TILE 25*30 UP TO +2.60	KAUFA SUSPENDED CEILING
(103)	PANTRY	FIRST CLASS IRANIAN CERAMIC TILES	(30×30)		GLAZED TILE 25*30 UP TO +2.60	KAUFA SUSPENDED CEILING


WINDOWS AND DOORS SILL : REFER TO WALL POST DETAIL 04/07
<p>SANITATION : FINE GRADE CHINA FIXTURES – FOR PIPE DETAIL REFER TO PLUMBING AND SEWAGE PIPING LAYOUT</p> <p>1x SQUAT TOILET + 1x HANDWASH SINK (40cmx55cm)</p> <p>1x DISHWASHING SINK SINGLE-BOWL – HIGHEST GRADE STAINLESS STEEL</p>
<p>TRANSPARENT AREAS: DOUBLE GLAZED WINDOWS – FOR DETAIL REFER TO WINDOW SCHEDULE</p> <p>SECURITY GUARD ROOM : 4x FULL HEIGHT, DOUBLE OPENING 200cm*150cm WINDOWS</p> <p>RESTING AREA : 2x NORMAL SIZE, LEFT OPENING 120cm*150cm WINDOWS</p>

3 FINISHING SCHEDULE



4

DOORS AND WINDOWS TYPES



D02

NOTES







- 1- DIMENSIONS ARE IN "mm" AND ELEVATIONS IN "m" UNLESS SPECIFIED .
- 2- ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION.
- 3- CONTRACTOR SHALL COMPARE ALL ARCHITECTURAL, MECHANICAL, ELECTRICAL, PIPING AND STRUCTURAL REQUIREMENTS AND IN CASE OF ANY CONFLICTS OR DISCREPANCY, INFORM THE ENGINEER.
- 4- SLAB ON GRADE SHALL BE CONSTRUCTED AFTER EXECUTION OF CABLE TRENCH & EQUIPMENTS FOUNDATION.
- 5- ALL MATERIALS ARE SELECTED FROM THE HIGHEST QUALITY AND SHALL BE APPROVED BY THE CLIENT.
- 6- FOR COORDINATE REFER TO FINISH GRADING DOCUMENTS.
- 7- REFERENCE COORDINATES E=1000.00, N=1000.00 REFER TO X=435604, Y=3294379 UTM.
- 8- FINISH GRADING LEVEL (WOGAS) ELEVATION : +57m (Mean Sea Level)
+57.05 m (GLOBAS) = ±0.00 (Mean Sea Level)
- 9- ALL EXTERNAL OPENINGS (WINDOWS AND DOORS) SHALL BE FIRE PROOF.
- 10- DOUBLE GLAZED WINDOW WITH 2*6mm REINFORCED GLASS AND 6mm GAS FILLED GAP.
- 11- WC DOORS SHALL BE WATERPROOF ABS TYPE WITH CLOSER MECHANISM.
- 12- KNAUF GYPSUM BOARD TILES (60*60 cm (REGULAR 9.5 mm THICKNESS) WITH (1063).
- 13- KNAUF PVC-COATED GYPSUM BOARD TILES (60*60)-(REGULAR 9.5mm THICKNESS) WITH (1063)-(PVC THICKNESS 0.35mm).

F.F.L.	FINISHED FLOOR LEVEL
T.O.G.	TOP OF GRAVEL
T.O.Wa.	TOP OF WALKWAY
T.O.P.	TOP OF PARAPET
T.O.Fou.	TOP OF FOUNDATION
T.O.D.	TOP OF DOOR
B.O.D.	BOTTOM OF DOOR
T.O.W.	TOP OF WINDOW
B.O.W.	BOTTOM OF WINDOW
T.O.R.	TOP OF ROOF
T.O.D.	TOP OF DOOR
T.O.Ca.	TOP OF CAGE
B.O.Ca.	BOTTOM OF CAGE

REFERENCE DRAWING	DRG. No
STANDARD DRAWING FOR ARCHITECTURAL DETAILS	BK-GNRL-PEDCO-000-AR-DW-0001
STANDARD DETAILS FOR LADDER & SAFETY CAE	BK-GNRL-PEDCO-000-ST-DW-0009
PLOT PLAN DRAWING - W0468	BK-W0468-PEDCO-110-PI-DW-0001
FOUNDATION DRAWING FOR SECURITY BUILDING FOR WELL PADS - W0468	BK-W0468-PEDCO-110-ST-DW-0004
STRUCTURAL DRAWING FOR SECURITY BUILDING FOR WELL PADS - W0468	BK-W0468-PEDCO-110-ST-DW-0005
HVAC SYSTEM LAYOUT FOR SECURITY BUILDING - W0468	BK-W0468-PEDCO-110-HV-PP-0002
PLUMBING & SEWAGE PIPING LAYOUT FOR SECURITY BUILDING - W0468	BK-W0468-PEDCO-110-HV-PP-0004
LIGHTING & SMALL POWER LAYOUT FOR SECURITY BUILDING - W0468	BK-SSGR-PEDCO-1110-EL-PP-0005

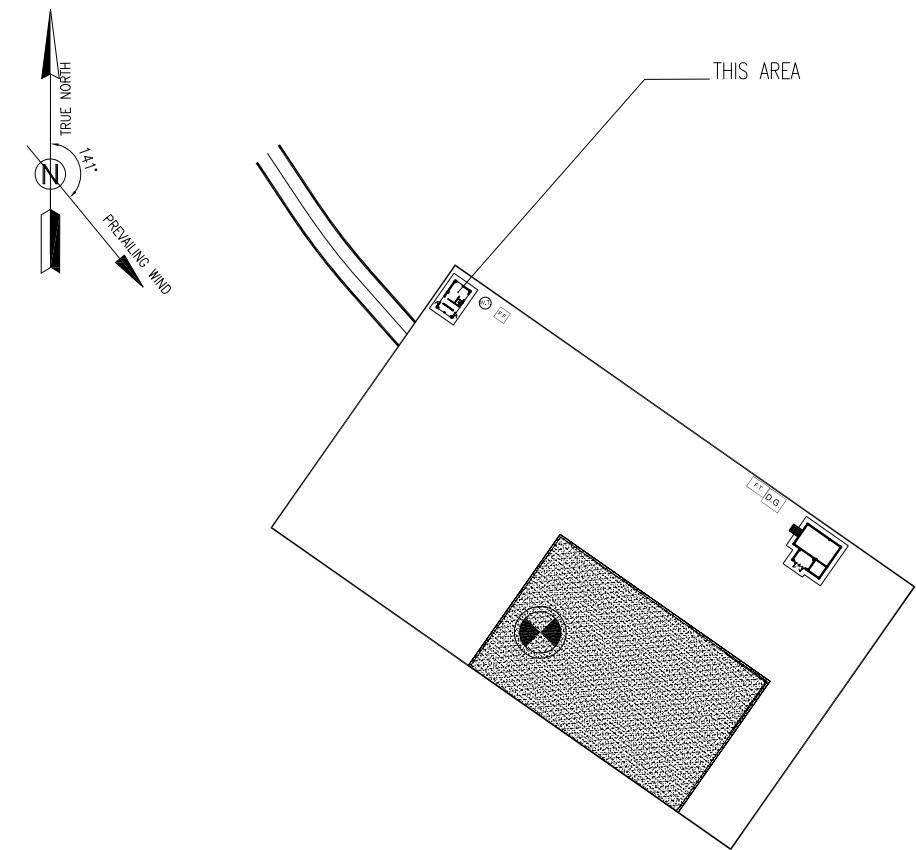
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LEGEND	
	BRICK
	REINFORCED CONCRETE
	LEAN CONCRETE
	BLOCKAGE
	GRAVEL
	SAND CEMENT MORTAR

F.F.L.	FINISHED FLOOR LEVEL
T.O.G.	TOP OF GRAVEL
T.O.Wa.	TOP OF WALKWAY
T.O.P.	TOP OF PARAPET
T.O.Fou.	TOP OF FOUNDATION
T.O.D.	TOP OF DOOR
B.O.D.	BOTTOM OF DOOR
B.O.W.	TOP OF WINDOW
T.O.R.	BOTTOM OF WINDOW
T.O.D.	TOP OF ROOF
T.O.D.	TOP OF DOOR
T.O.Ca.	TOP OF CAGE
B.O.Ca.	BOTTOM OF CAGE

REFERENCE DRAWING	DRG. No
STANDARD DRAWING FOR ARCHITECTURAL DETAILS	BK-GNRL-PEDCO-000-AR-DW-0001
STANDARD DETAILS FOR LADDER & SAFETY CAE	BK-GNRL-PEDCO-000-ST-DW-0009
PLOT PLAN DRAWING - W046S	BK-W046S-PEDCO-110-PI-DW-0001
FOUNDATION DRAWING FOR SECURITY BUILDING FOR WELL PADS - W046S	BK-W046S-PEDCO-110-ST-DW-0004
STRUCTURAL DRAWING FOR SECURITY BUILDING FOR WELL PADS - W046S	BK-W046S-PEDCO-110-ST-DW-0005
HVAC SYSTEM LAYOUT FOR SECURITY BUILDING - W046S	BK-W046S-PEDCO-110-HV-PP-0002
PLUMBING & SEWAGE PIPING LAYOUT FOR SECURITY BUILDING - W046S	BK-W046S-PEDCO-110-HV-PP-0004
LIGHTING & SMALL POWER LAYOUT FOR SECURITY BUILDING - W046S	BK-SSGR-PEDCO-110-EL-PP-0005

[illegible]

ACCORDING TO STRUCTURAL DRAWING

CEMENT PLASTER

SC. 1:10

SC. 1:10

SC. 1:5

EXPANSION BOLT
Ø8 AT 100 C/C

TYPICAL PIPE CLIP ON TRAPEZOIDAL SHEET

[illegible]