

ARCHITECTURAL LIST OF DRAWING

ID	DWG. NO.	SH. NO.	DWG. TITLE
1	----	--	BASEMENT FLOOR PLAN
2	----	--	GROUND FLOOR PLAN
3	----	--	ROOF PLAN
4	----	--	ELEVATIONS
5	----	--	SECTIONS
6	----	--	WALL SECTIONS
7	----	--	LAYOUT
8	----	--	DETAILS
9	----	--	MISC. DETAILS
10	----	--	DOOR TYPE ELEVATIONS















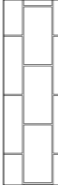

FINISHING SCHEDULE

RM No.	ROOM	FLOOR	BASE	WALL	CEILING	SUSPENDED CEILING	DESCRIPTION
1	----	--- ---	--- ---	--- ---	--- ---	--- ---	--- ---
2	----	--- ---	--- ---	--- ---	--- ---	--- ---	--- ---
3	----	---	---	---	---	---	---
4	----	---	---	---	---	---	---
5	----	---	---	---	---	---	---
6	----	---	---	---	---	---	---
7	----	---	---	---	---	---	---
8	----	---	---	---	---	---	---






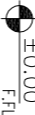



NOTES

1. ALL DIMENSIONS ARE IN CENTIMETERS AND ALL ELEVATIONS ARE IN METERS.
2. ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION.
3. CONTRACTOR SHALL COMPLY ALL ARCHITECTURAL, MECHANICAL, ELECTRICAL, PIPING AND STRUCTURAL DRAWINGS AND IN CASE OF ANY CONFLICTS OR DISCREPANCY, NOTIFY THE ENGINEER.
4. ALL MATERIALS ARE SELECTED FROM THE HIGHEST QUALITY.
5. ALL OPENINGS FOR PIPING/DRAINAGE SHALL BE CONSIDERED AS PER RELATED DRAWINGS.
6. BEFORE CONSTRUCTION.
7. ALL MATERIALS SHALL BE APPROVED BY THE CLIENT PRIOR TO CONSTRUCTION.

GENERAL SYMBOLS FOR MATERIAL SECTION

	BRICK WALL		COMPACTED SOIL
	LECA BLOCK WALL		STONE
	CEMENT BLOCK WALL		THERMAL INSULATION
	CONCRETE WALL OR CEILING OR FLOORS		TILE
	LIGHT WEIGHT CONCRETE		BLOCKAGE
	SAND CEMENT MORTAR		GRAVEL
	LEAN CONCRETE		CHEQUERED PLATE
	FACE BRICK		POLYTHENE SHEET 0.4mm AS VAPOR BARRIER

GENERAL SYMBOLS

DOOR & WINDOW TYPE	
	WINDOW TYPE
	DOOR TYPE
	ROOM NUMBER
	SECTION REFERENCE
	ELEVATION REFERENCE
	ELEVATION CODE ON PLAN
	ELEVATION CODE ON SECTION
	REVISION
	A/E NUMBER

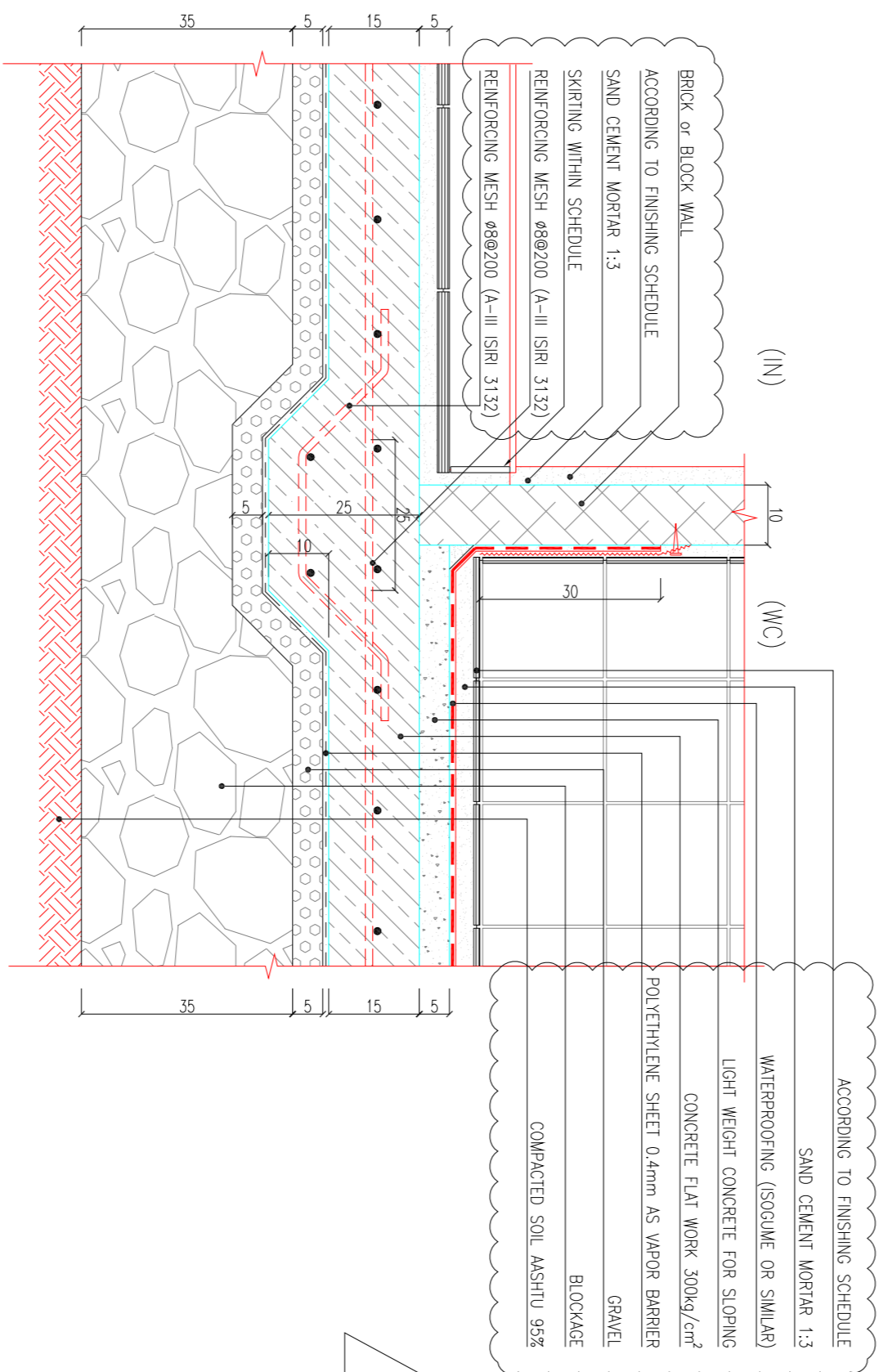
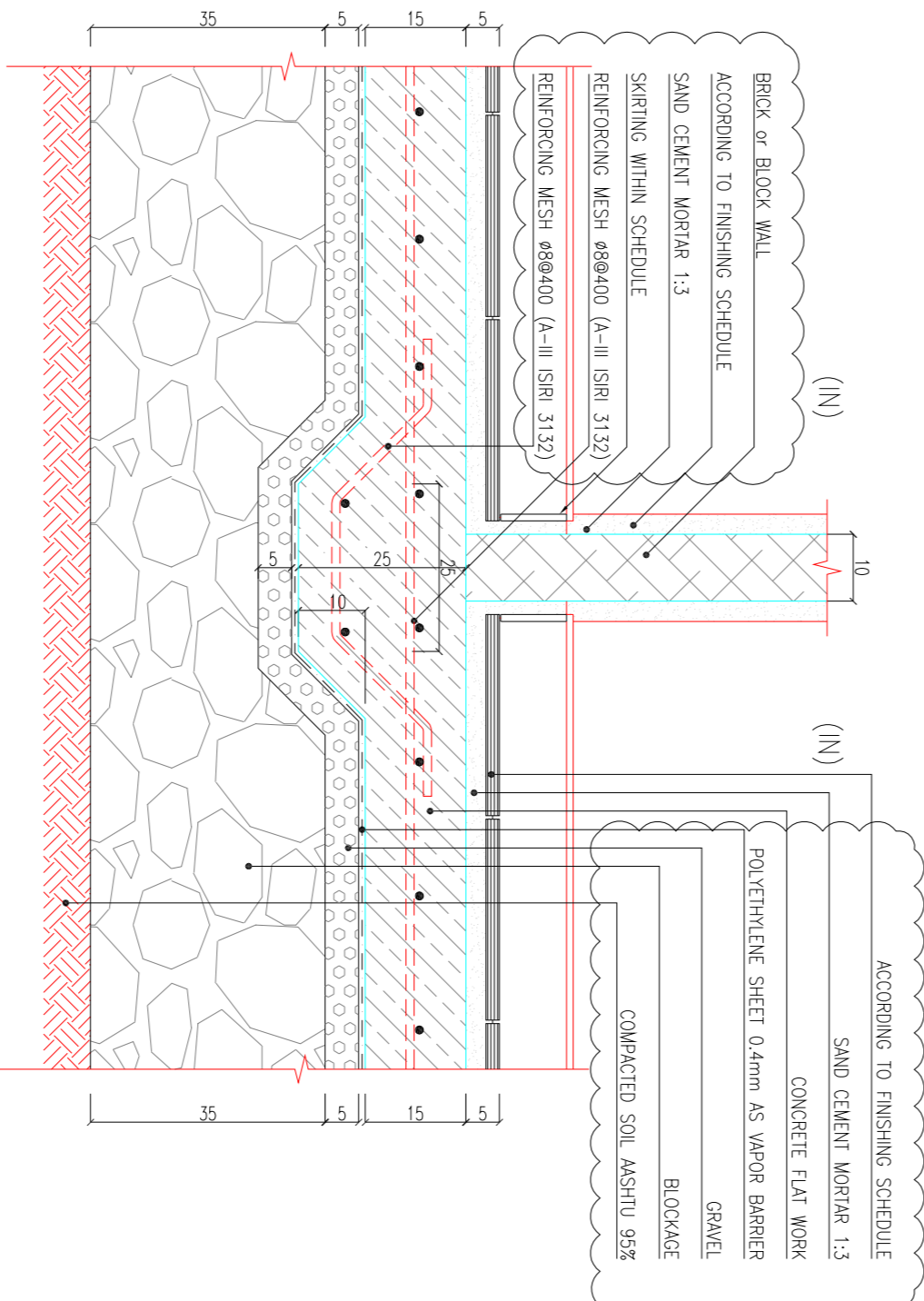
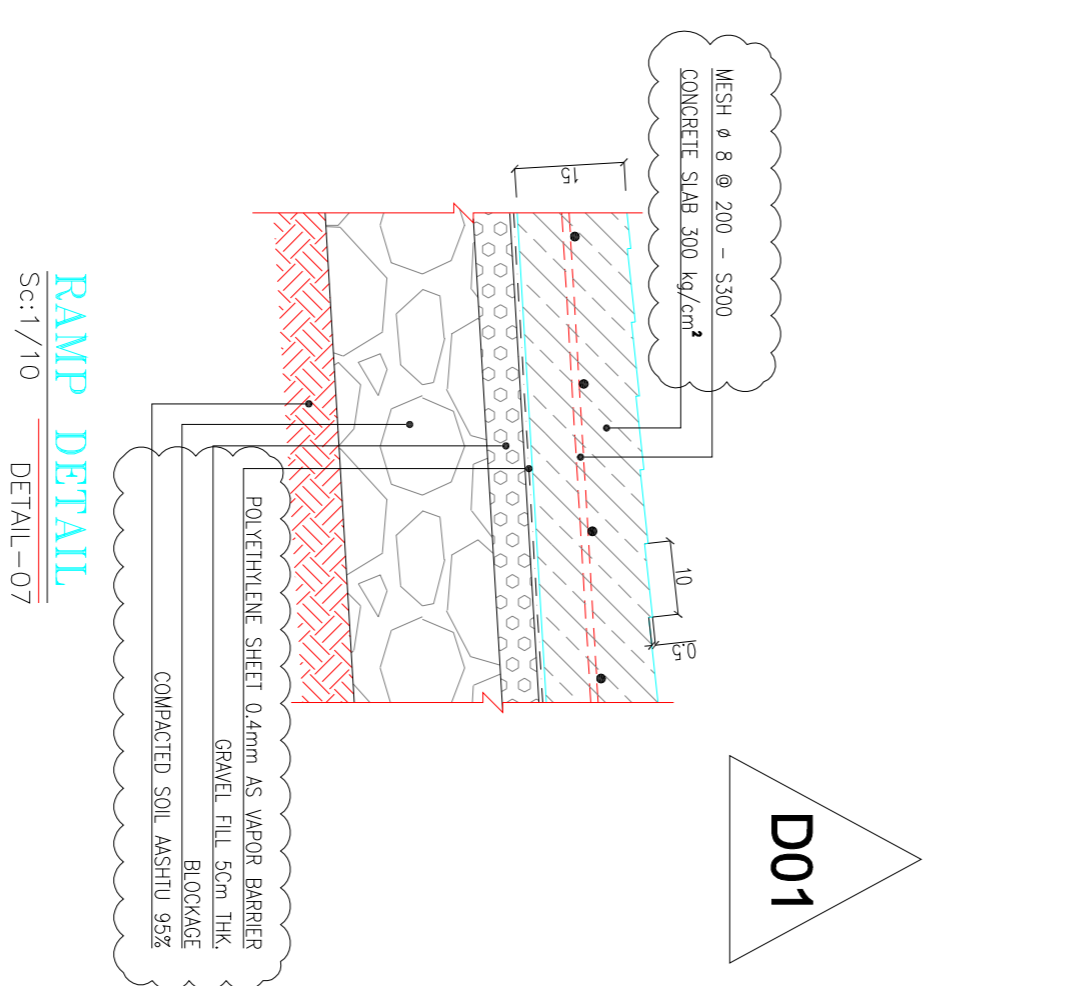
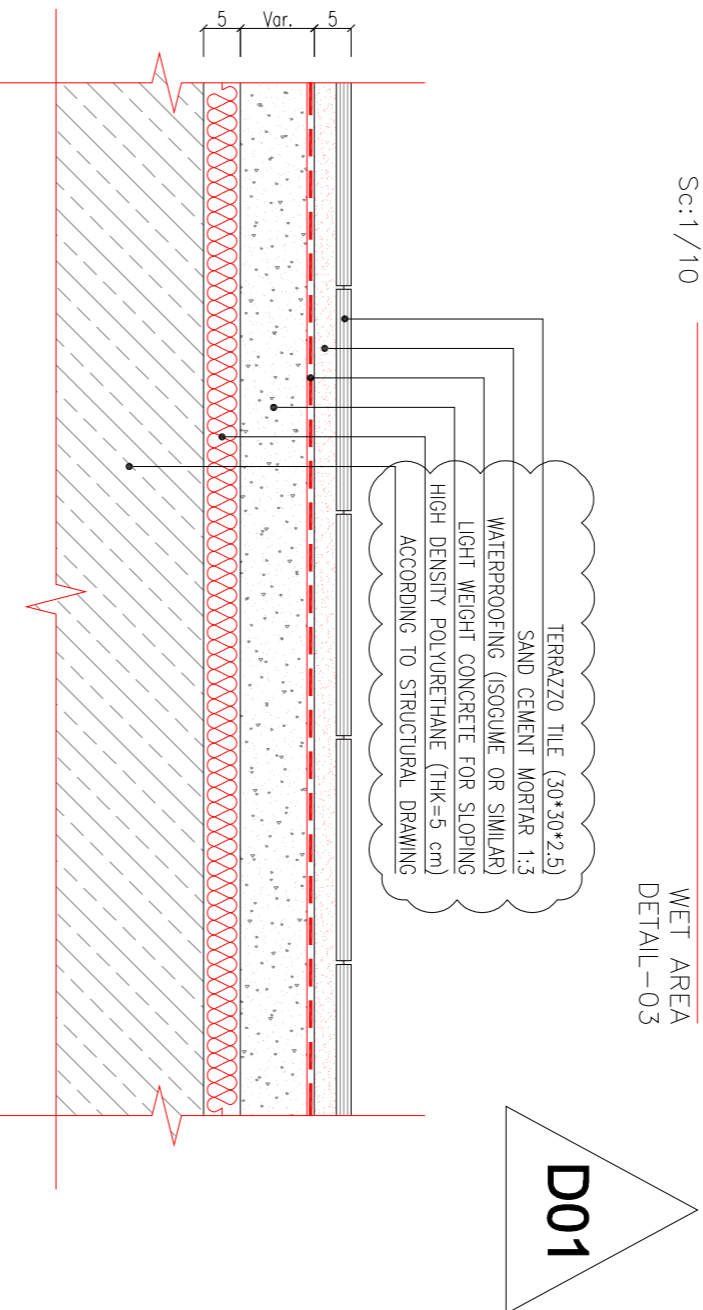
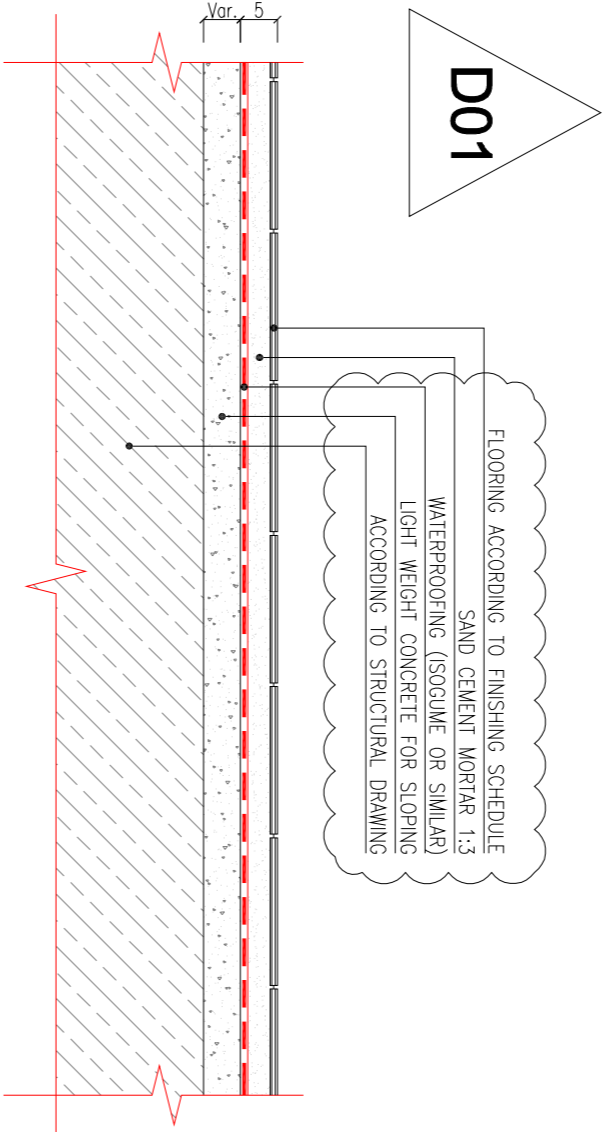
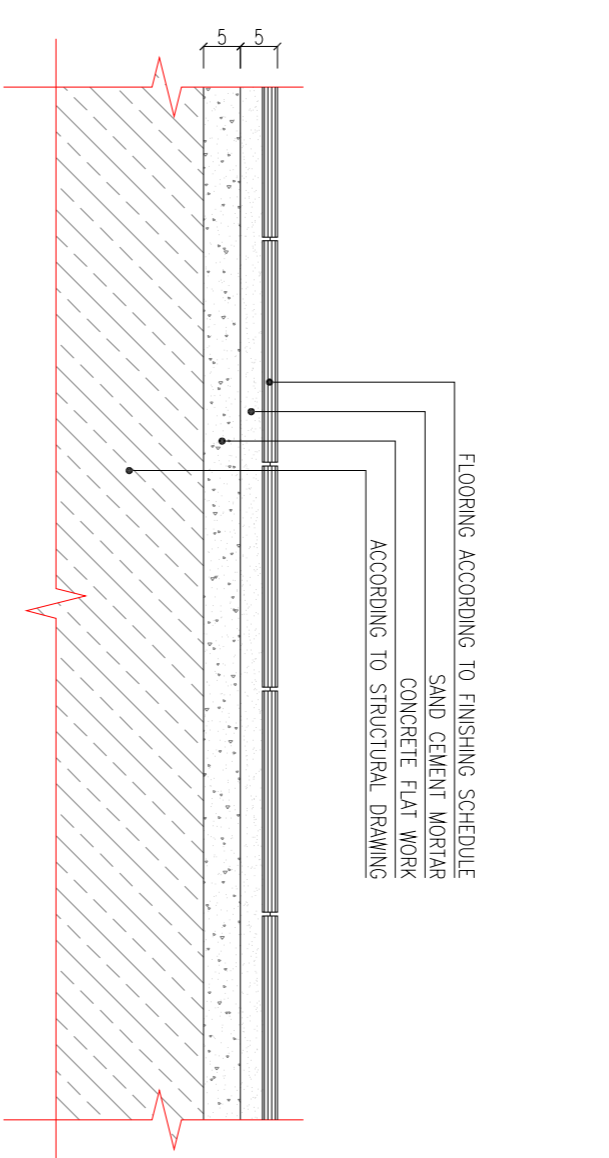
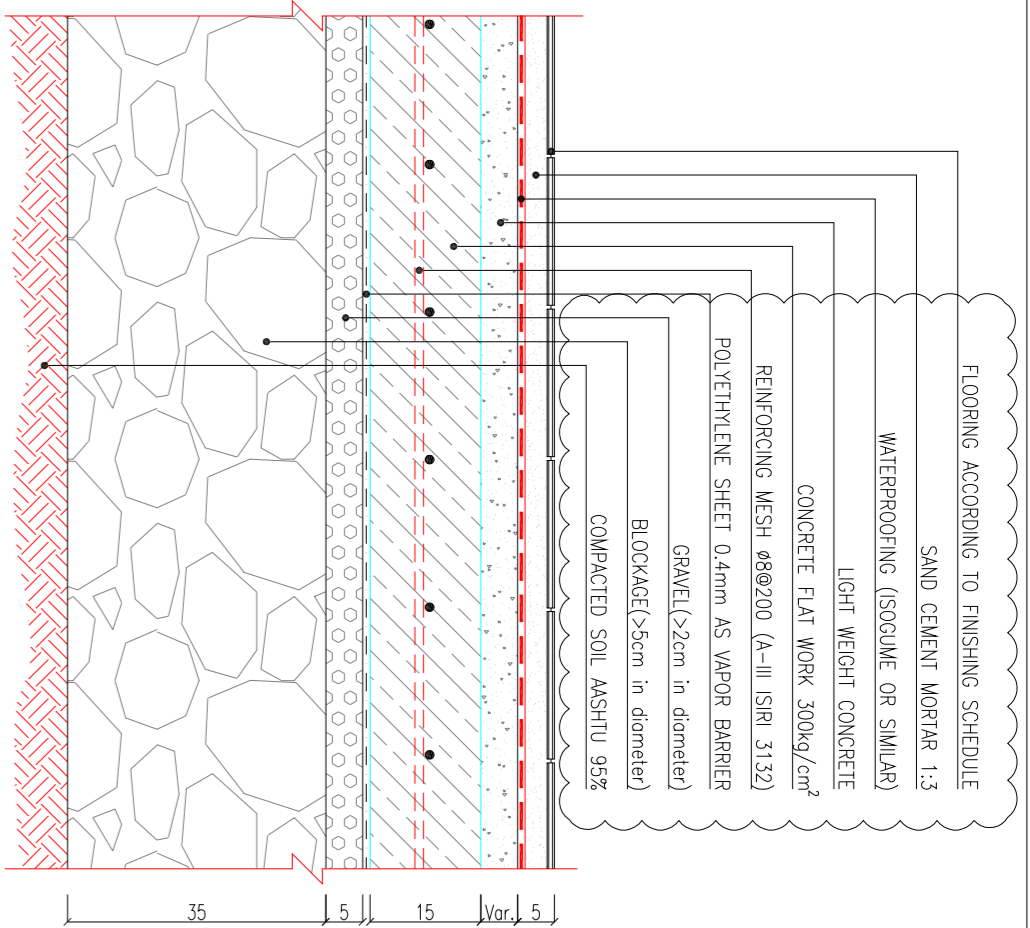
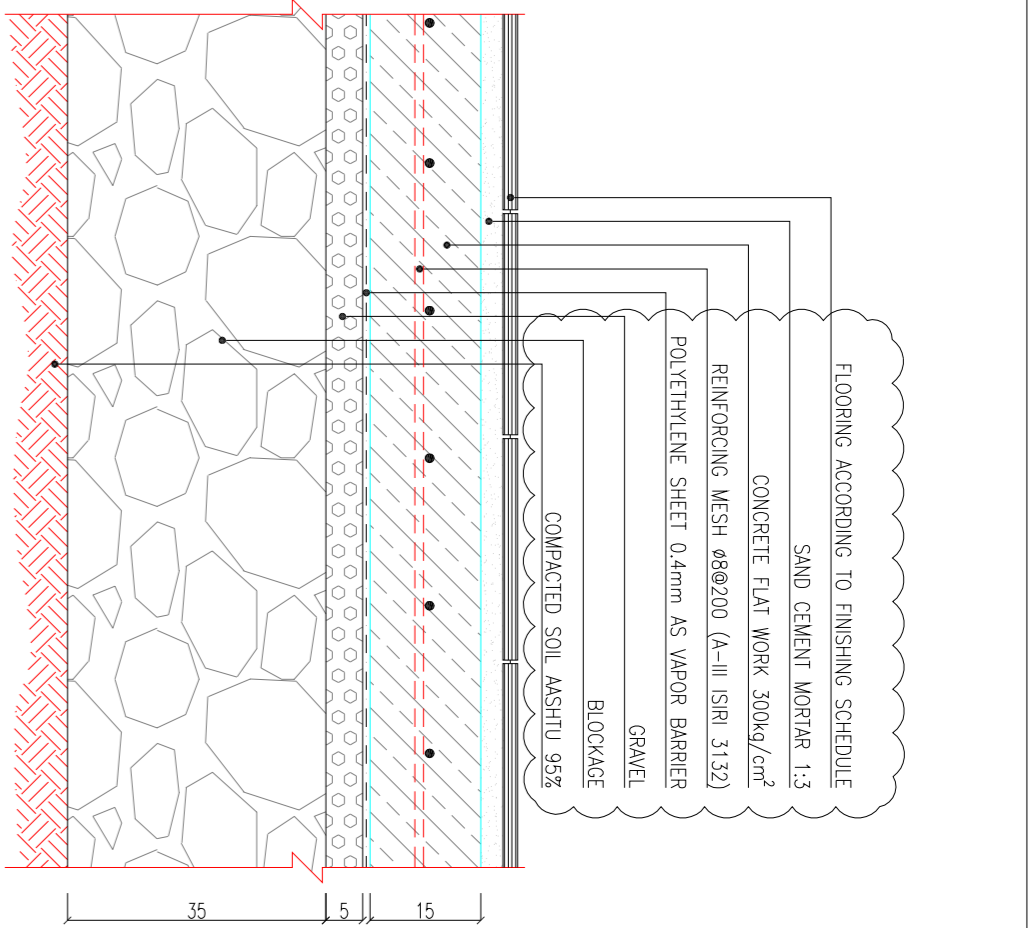
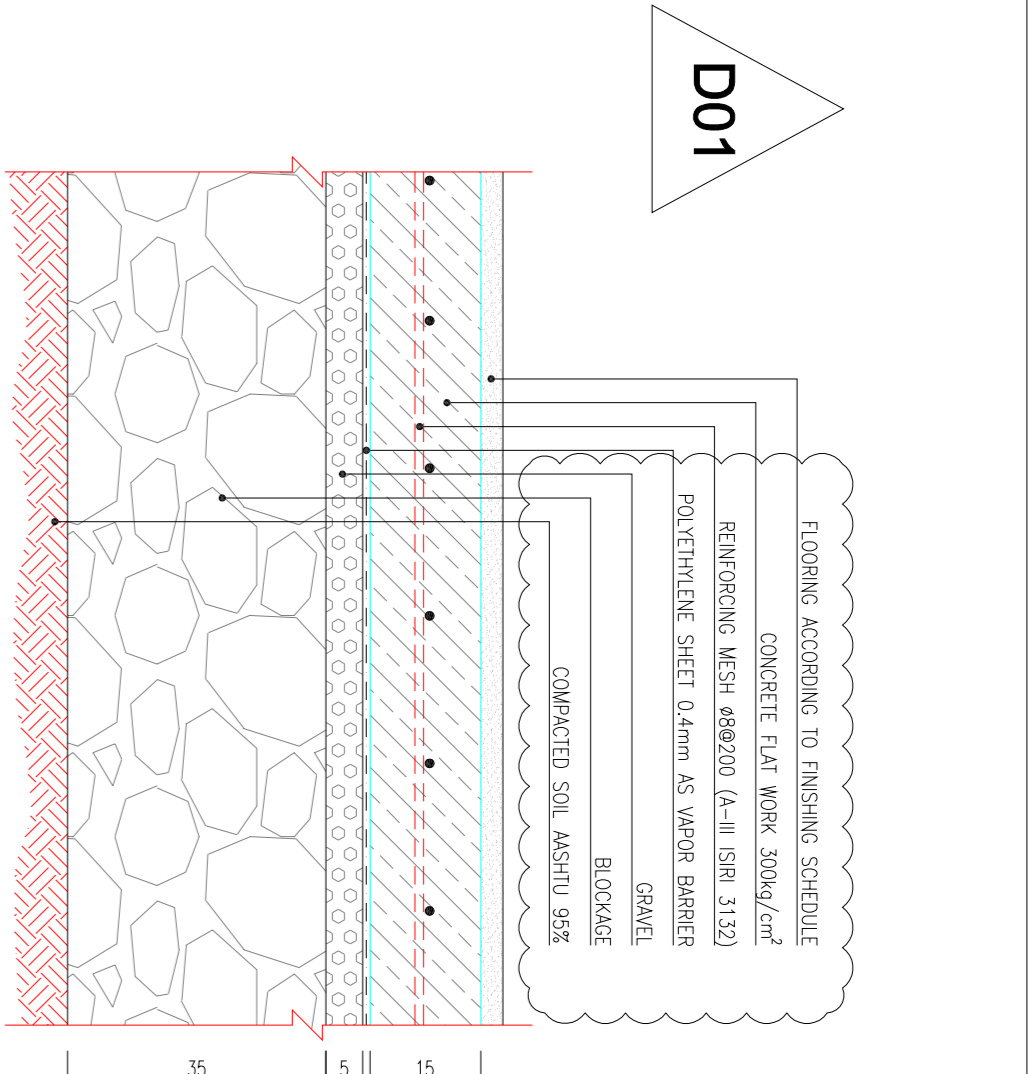
ABBREVIATION

F.G.L.	FINISH GRADING LEVEL	T.O.P.	BOTTOM OF PIPE
F.F.L.	FINISHED FLOOR	B.O.Plt	BOTTOM OF PIT
T.O.C.	TOP OF CONCRETE	U.W.	UPVC WINDOW
T.O.S.	TOP OF SLAB	U.W.	UPVC WINDOW
T.O.S.M.	TOP OF SLOPE	M.P.D.	METAL PLANK DOOR
T.O.W.	TOP OF WINDOW	A.D.	ALUMINUM DOOR
T.O.I.	TOP OF THE BEAM	U.D.	UPVC DOOR
T.O.F.	TOP OF FOUNDATION	G.L.D.	GLASS DOOR
T.O.B.	TOP OF BEAM	W.D.	WOOD DOOR
T.O.S.H.	TOP OF SHOULDER	VAR.	VARIABLE
T.O.P.	TOP OF PAVEMENT	PL.	PLATE
T.O.R.	TOP OF RABBIT	CM	CENTIMETER
T.O.CHEO.	TOP OF CHEQUEUED PLATE	m	METER
T.O.F.	TOP OF FALSE FLOOR	mm	MILLIMETER
T.O.S.T.R.	TOP OF STRUCTURE		
B.O.O.	BOTTOM OF OPENING		
B.O.O.S.	BOTTOM OF OPENING		
C.O.S.	CENTER OF SLEEVE		
B.O.S.	BOTTOM OF SLEEVE		
C.O.P.	CENTER OF PIPE		
B.O.P.	BOTTOM OF PIPE		

KEY PLAN

REFERENCE DRAWING	DWG. No.

[illegible]



PROJECT NO.: 971020		EPC CONTRACTOR (GC)		BINAQ OILFIELD DEVELOPMENT GENERAL	
EPC CONTRACTOR:		BINAQ OILFIELD DEVELOPMENT GENERAL		BINAQ OILFIELD DEVELOPMENT GENERAL	
DRAWING TITLE:		STANDARD DRAWING FOR ARCHITECTURAL DETAILS		NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED	
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A1		BK-GNAL-PEDCO-000-AR-DW-0001		DATE:	
REV.		SHEET NO.		BY:	
D01		02 OF 19		REV.	
063-073-9184		F		SHEET NO.	
		4		707238	
		B		02 OF 19	
				D01	

NOTES

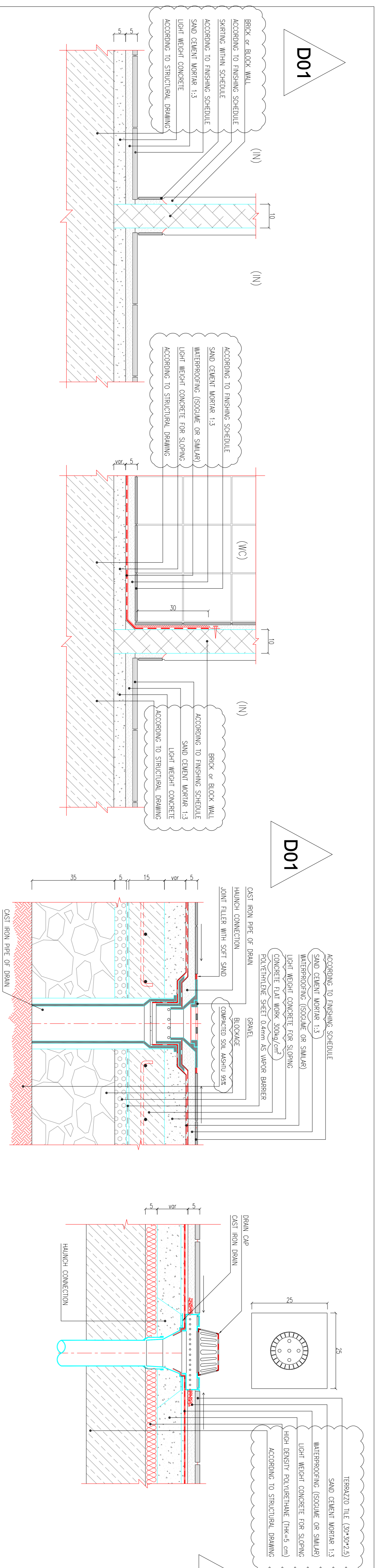
1. ALL DIMENSIONS ARE IN CENTIMETER & ALL ELEVATIONS ARE IN METER.
2. ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION.
3. CONTRACTOR SHALL COMPLY ALL ARCHITECTURAL, MECHANICAL, ELECTRICAL, PIPING AND SANITARY DRAWINGS AND IN CASE OF ANY CONFLICTS OR DISCREPANCY, INFORM THE ENGINEER.
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5. ALL OPENINGS FOR PIPING/CABLES SHALL BE CONSIDERED AS PER RELATED DRAWINGS BEFORE CONSTRUCTION.
6. ALL MATERIALS SHALL BE APPROVED BY THE CLIENT PRIOR TO CONSTRUCTION.

LEGEND

REFERENCE DRAWING	DRG. No.

KEY PLAN

REV.	DESCRIPTION	BY	DATE	BY	DATE
***	*****	**	***	**	***
REV.	DESCRIPTION	BY	DATE	BY	DATE
REV.	DESCRIPTION	BY	DATE	BY	DATE

[illegible]

- NOTES**
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NOTES

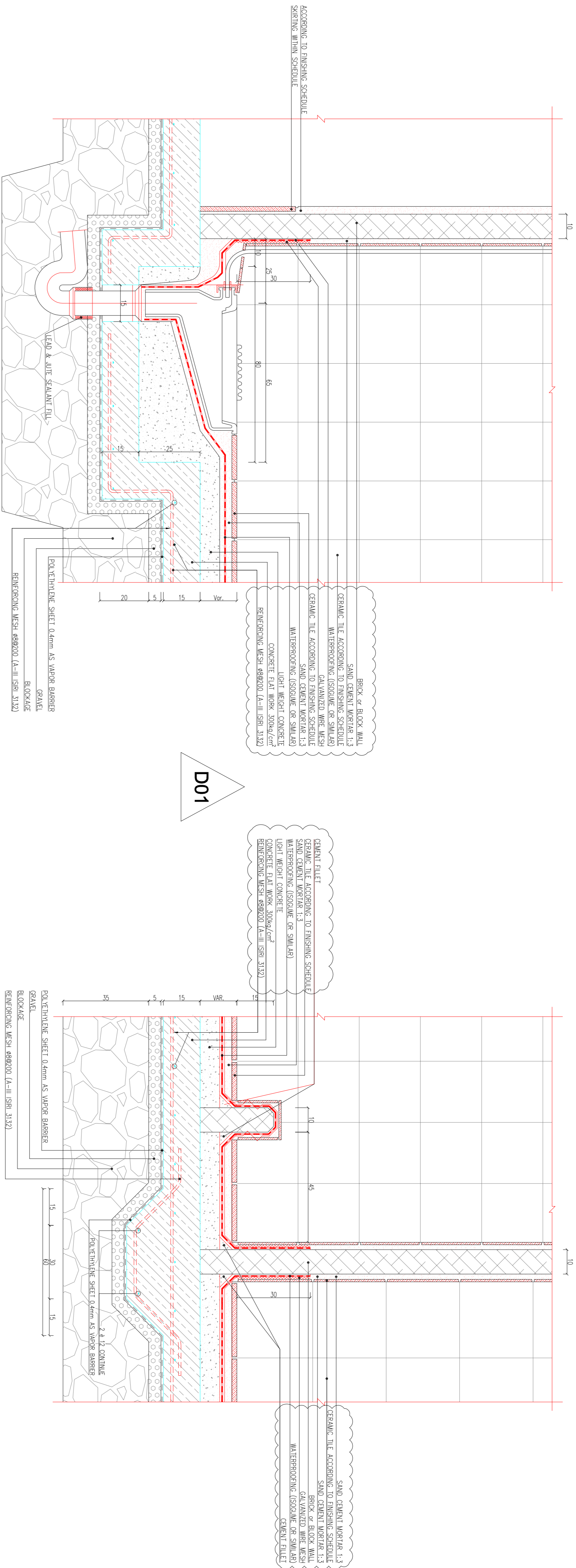
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REFERENCE DRAWING

JANITOR CLOSET DETAIL

Se:1/10

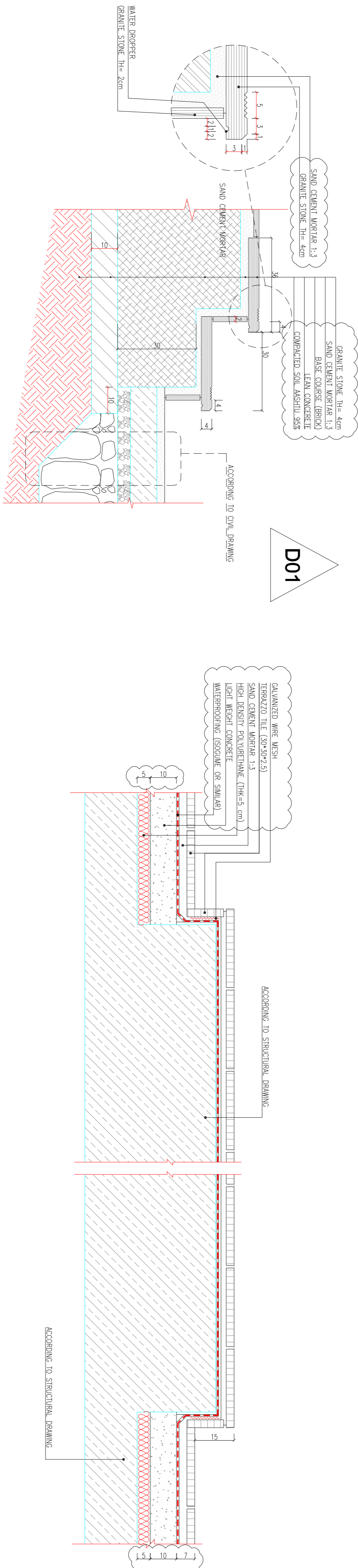
DETAIL-17



TOILET BOWL INSTALLATION DETAIL

Se:1/10

DETAIL-10



EXTERNAL STAIR DETAIL

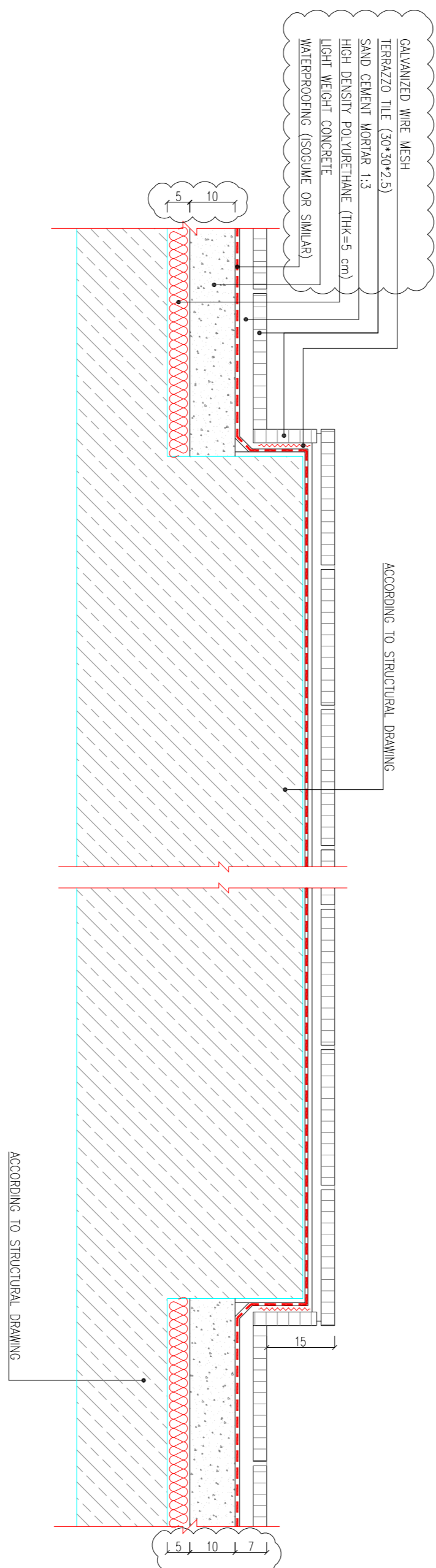
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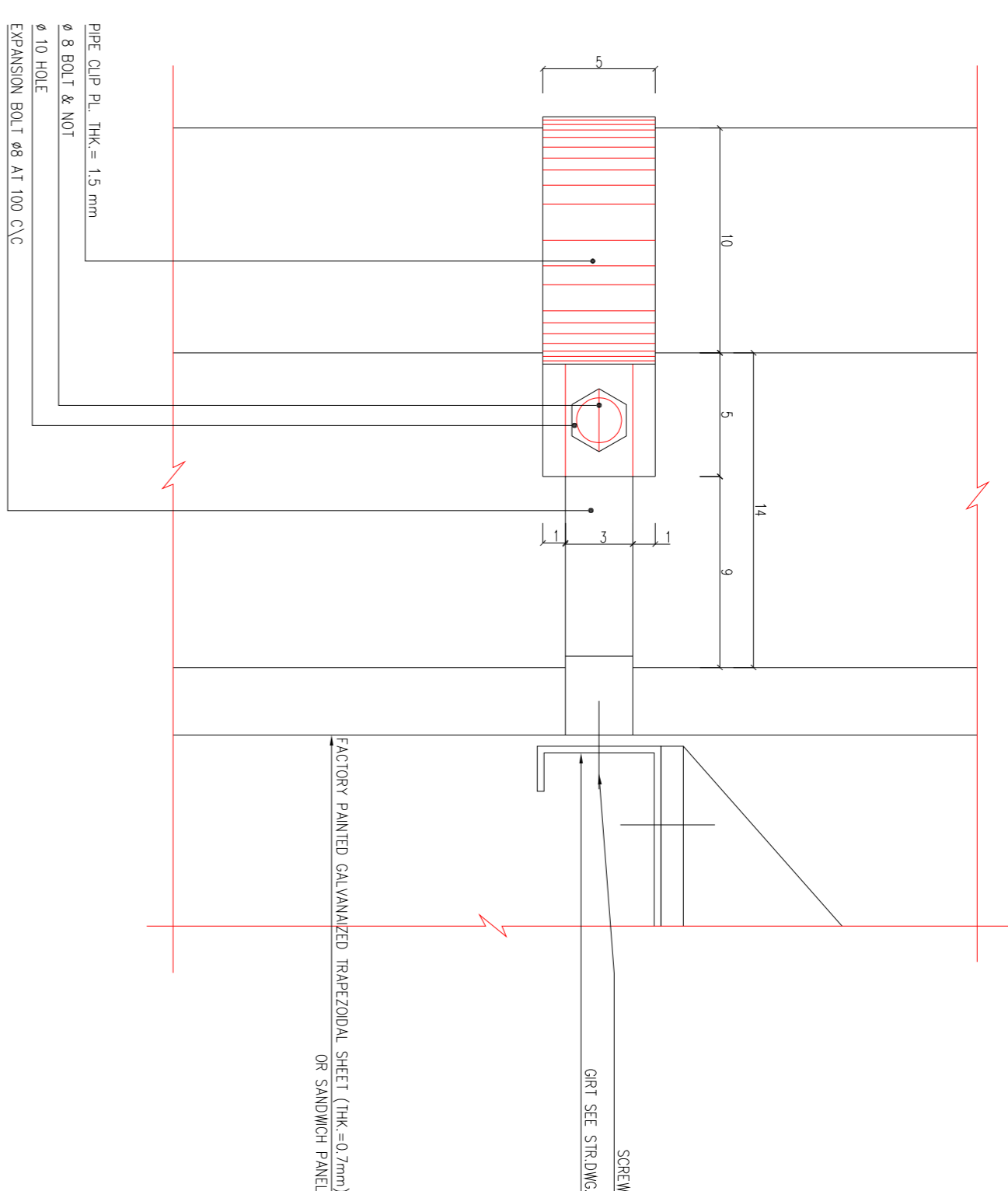
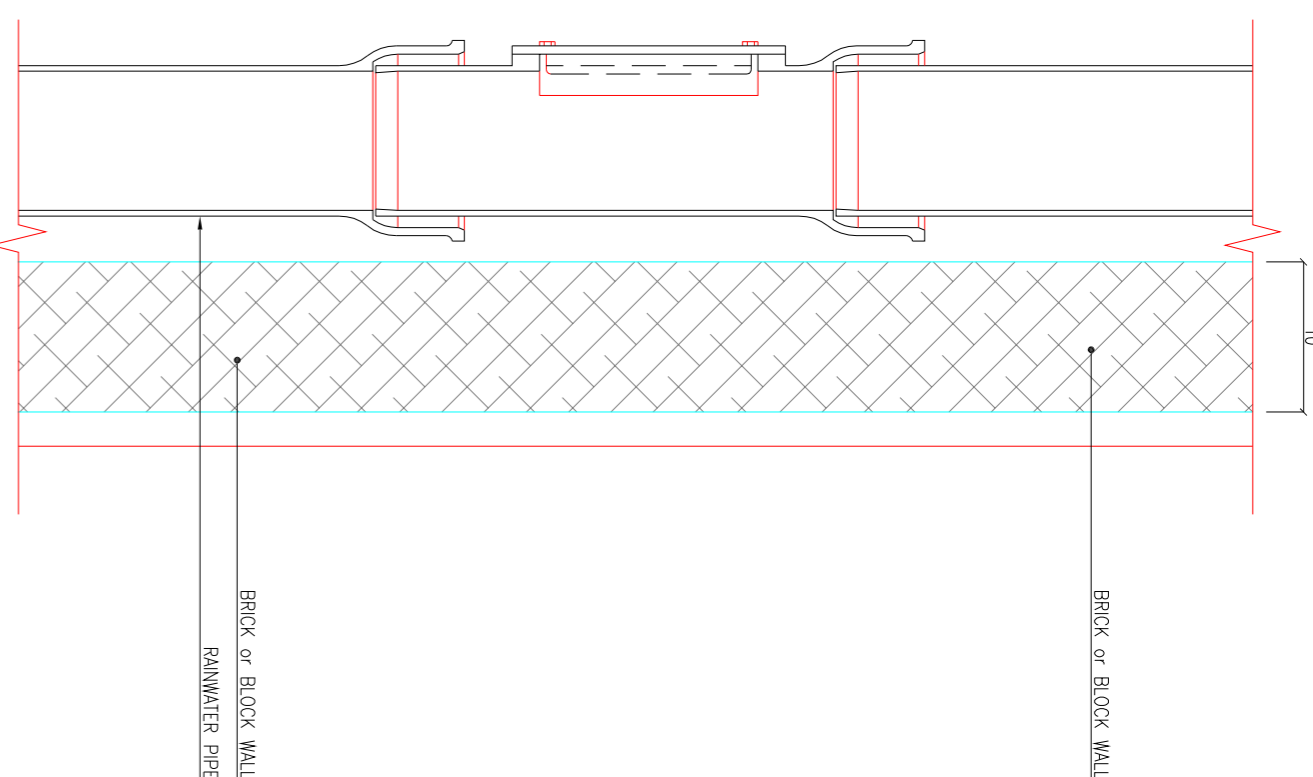
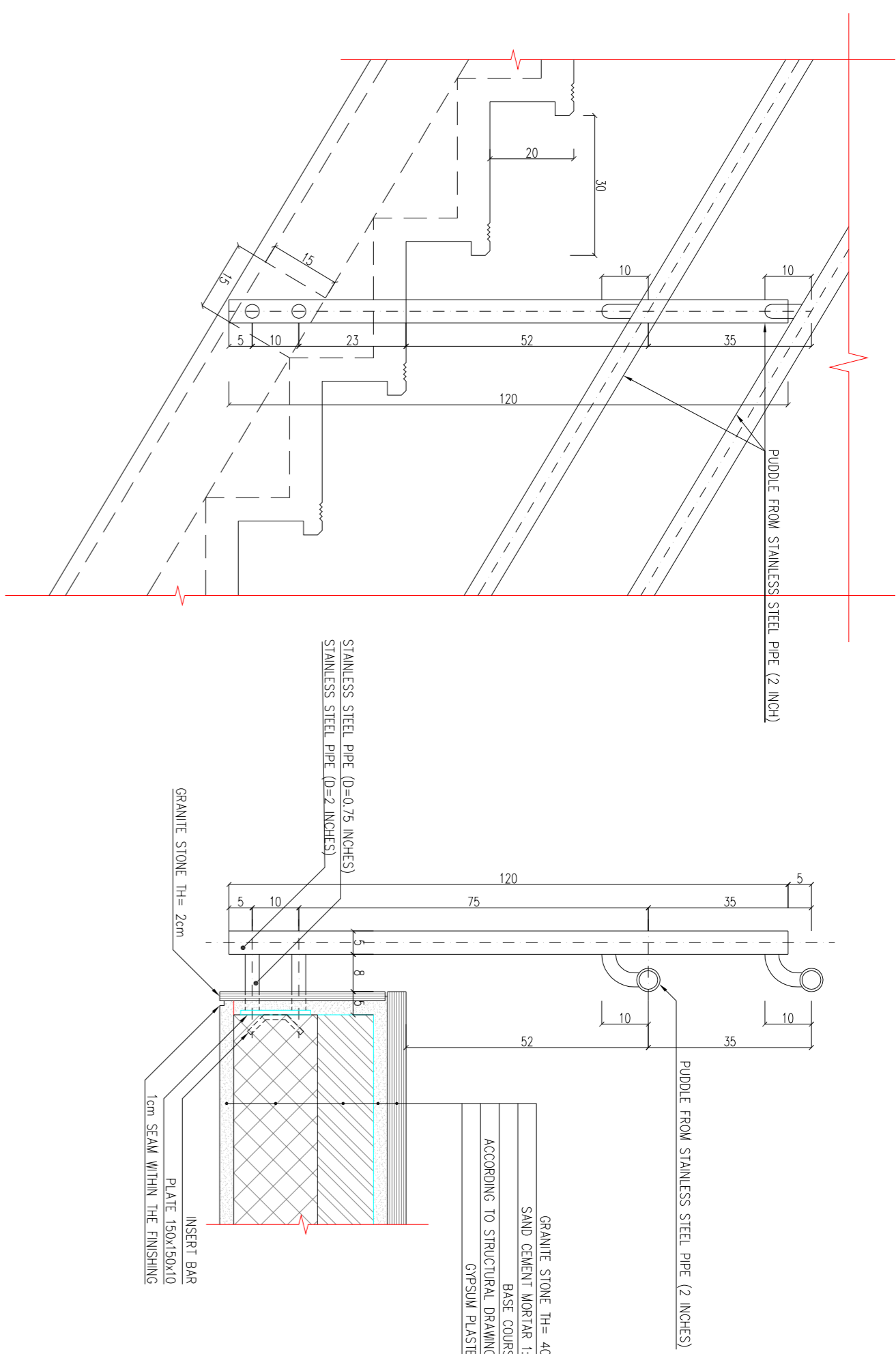
DETAIL-10

TYPICAL SLAB OF ROOF FOR HVAC

Sci:1/10

DETAIL-1

[illegible]

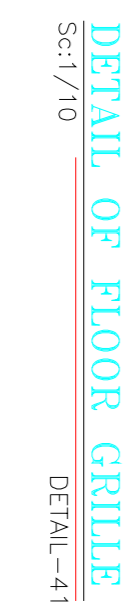
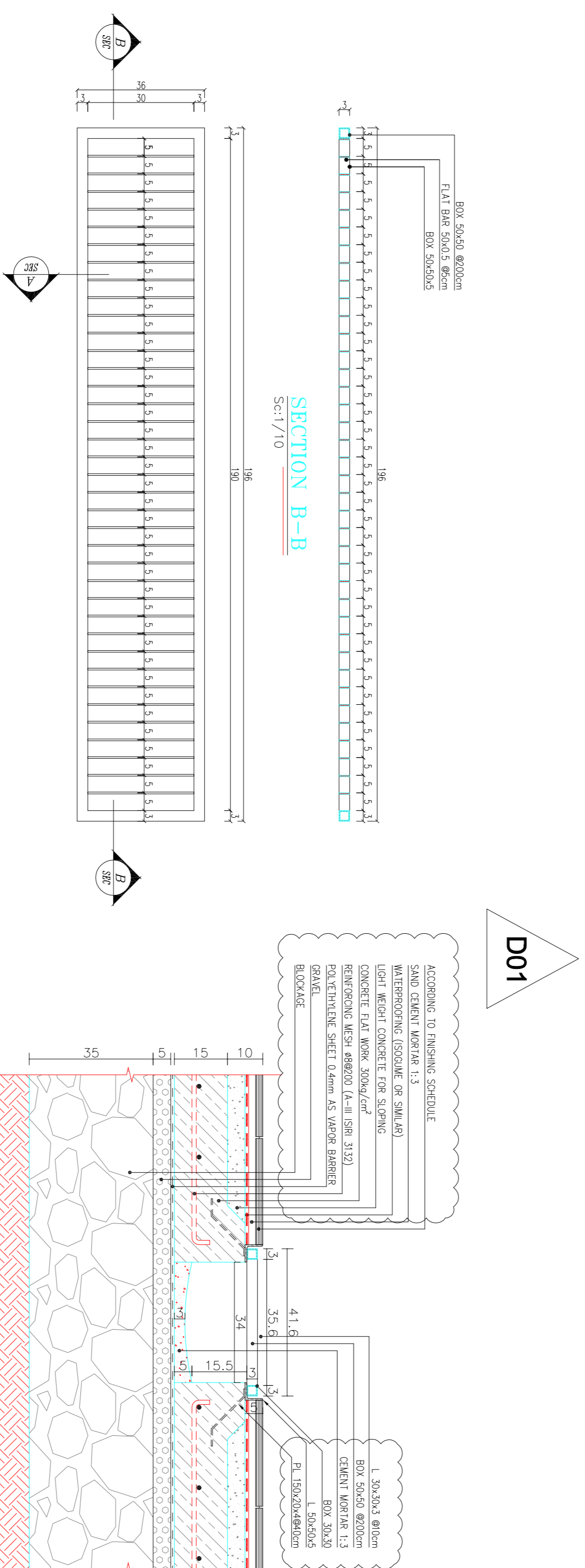


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LEGEND	
REFERENCE DRAWING	DWG. No.

STAIR RAILINGS DETAIL

Sc:1/10 DETAIL-38

RAINWATER PIPE VALVE DETAIL

Sc:1/10
DETAIL-39

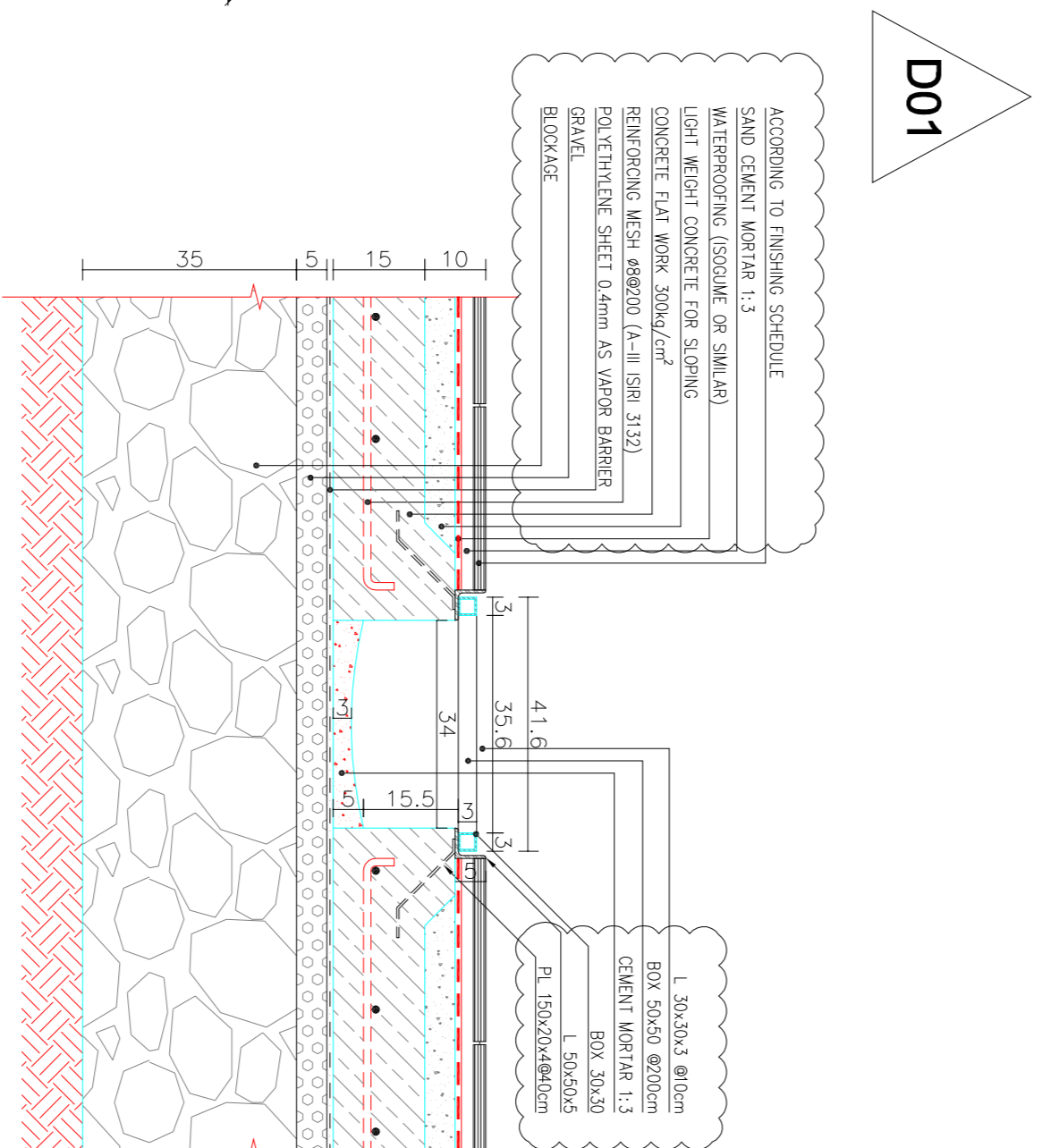
DETAIL OF FLOOR GRILLE

Sc:1/10

DETAIL-4

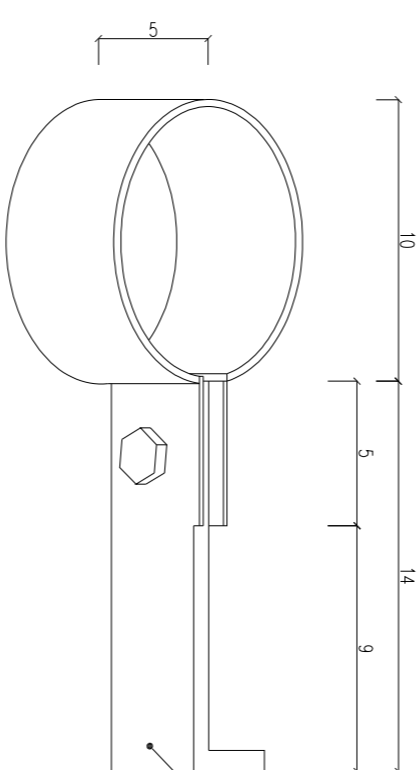
Sc:1/10

DETAIL-41



SECTION A-A

Sc:1/10



TYPICAL PIPE CLIP ON TRAPEZOIDAL SHEET

Sc:1/5

DETAIL-4C

[illegible]

PROJECT NO.:		971020		N.I.S.O.C./ FIELDS	
EPC CONTRACTOR:		BTD/PTC CONTRACTOR (GC):		BINAIR OILFIELD DEVELOPMENT GENERAL	
 HCR ENERGY		 PETROBRAN DEVELOPMENT COMPANY			
HCRAN ENERGY - DESIGN & INSPECTION COMPANIES		PTC/CO			
DRAWING TITLE: STANDARD DRAWING FOR ARCHITECTURAL DETAILS GENERAL DETAILS					
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			LOCATION	SIZE	CLASS
					7029289
					09 OF 10
				D01	
		APPROVED FOR CONSTRUCTION		BY: DATE:	
		NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED			
		DATE	SCALE	DRAWING BY	CHECKED BY
			AS SHOWN		PROJECT ENG

NOTES

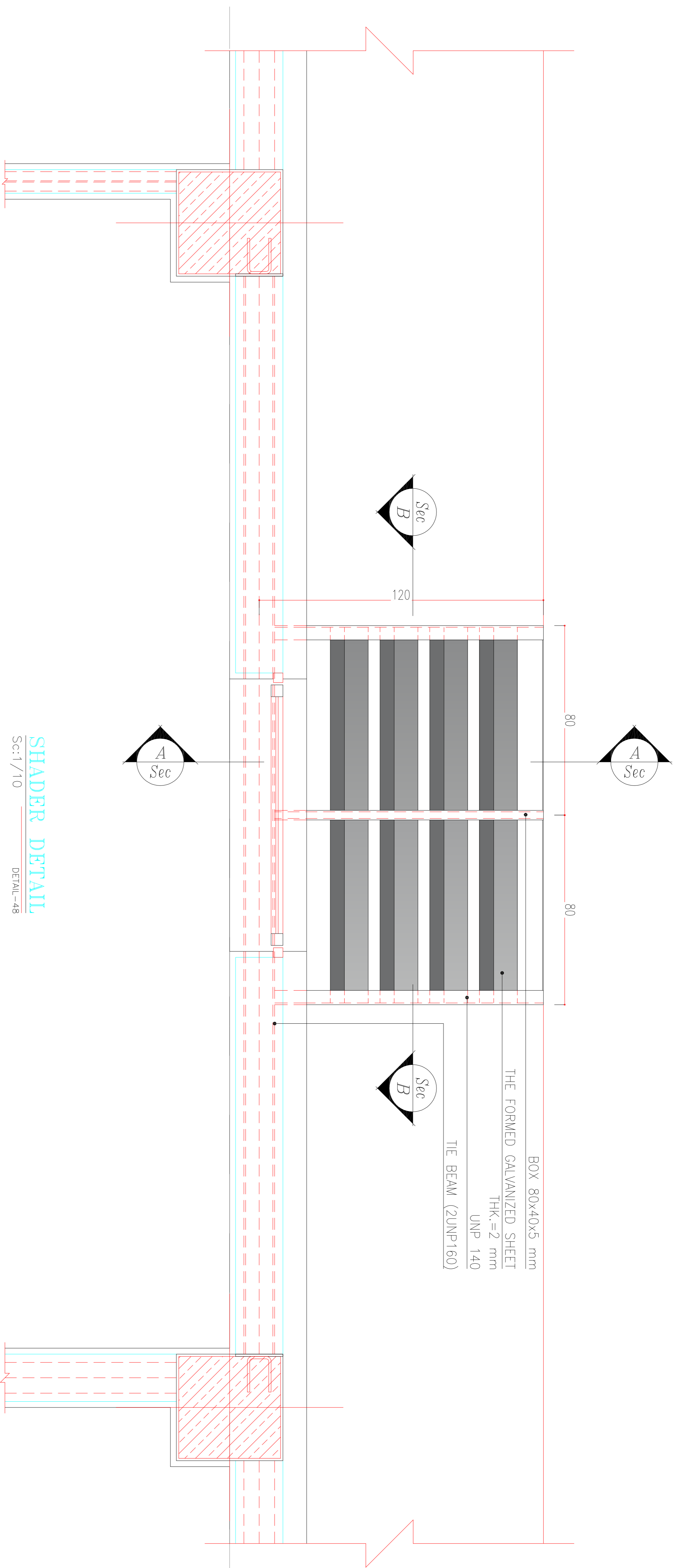
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LEGGEN

REFERENCE DRAWING	DRG. No.
-------------------	----------

REFERENCE DRAWING

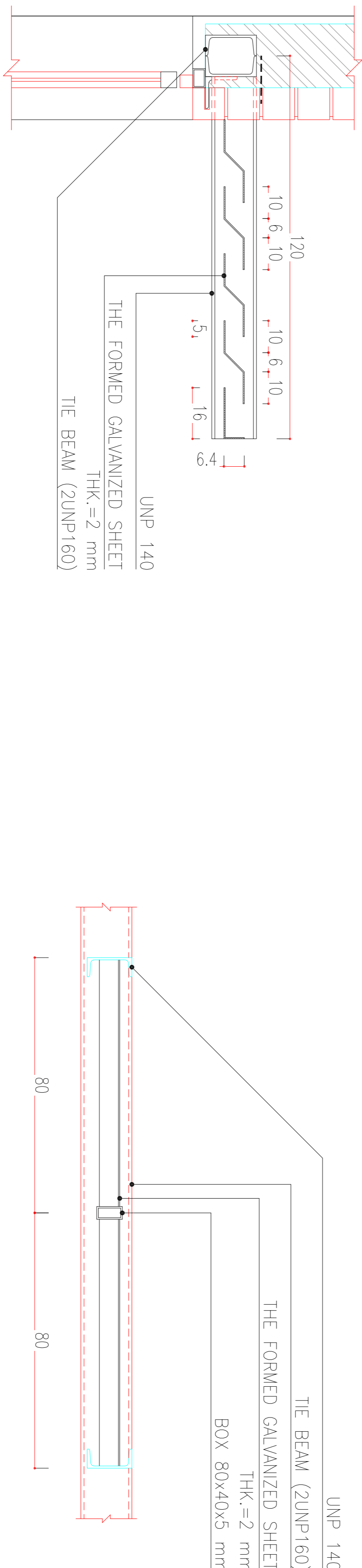
KEY PLAT



SHADER DETAIL

Sci:1/10

DETAIL-48





SECTION A-A

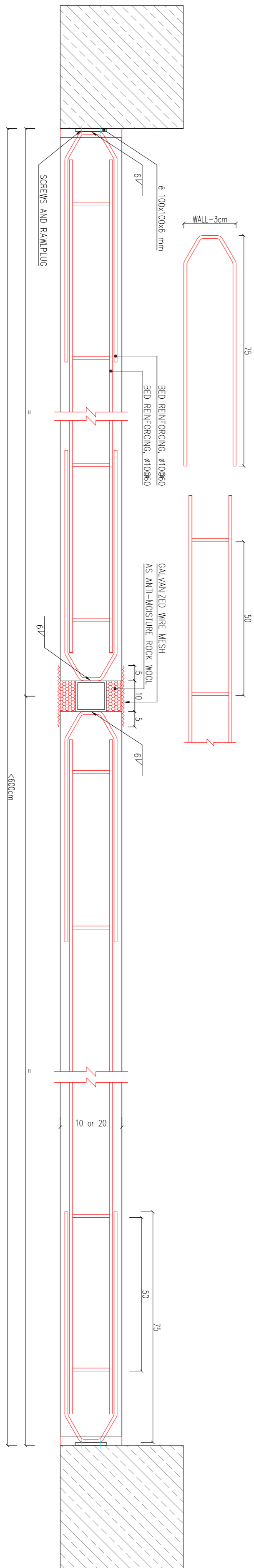
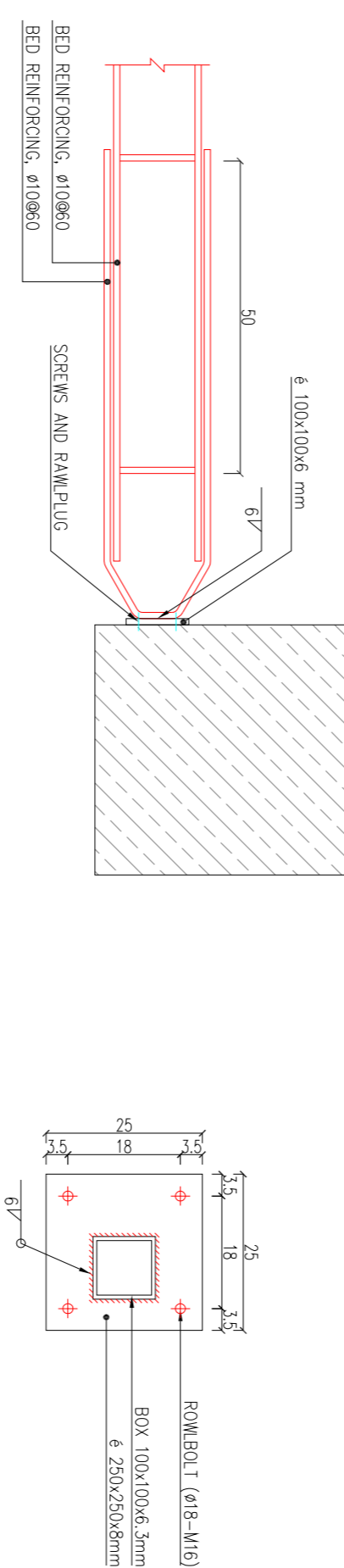
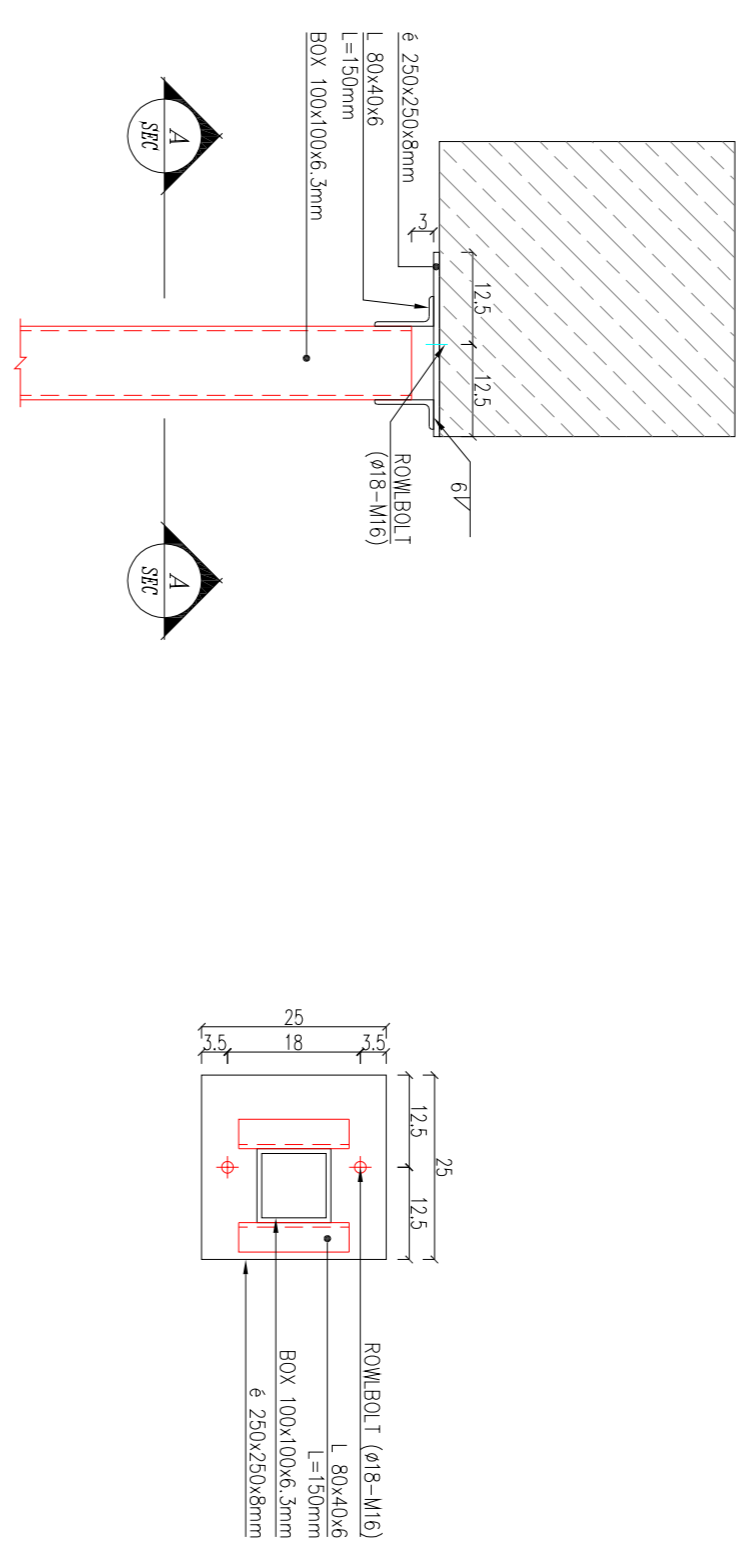
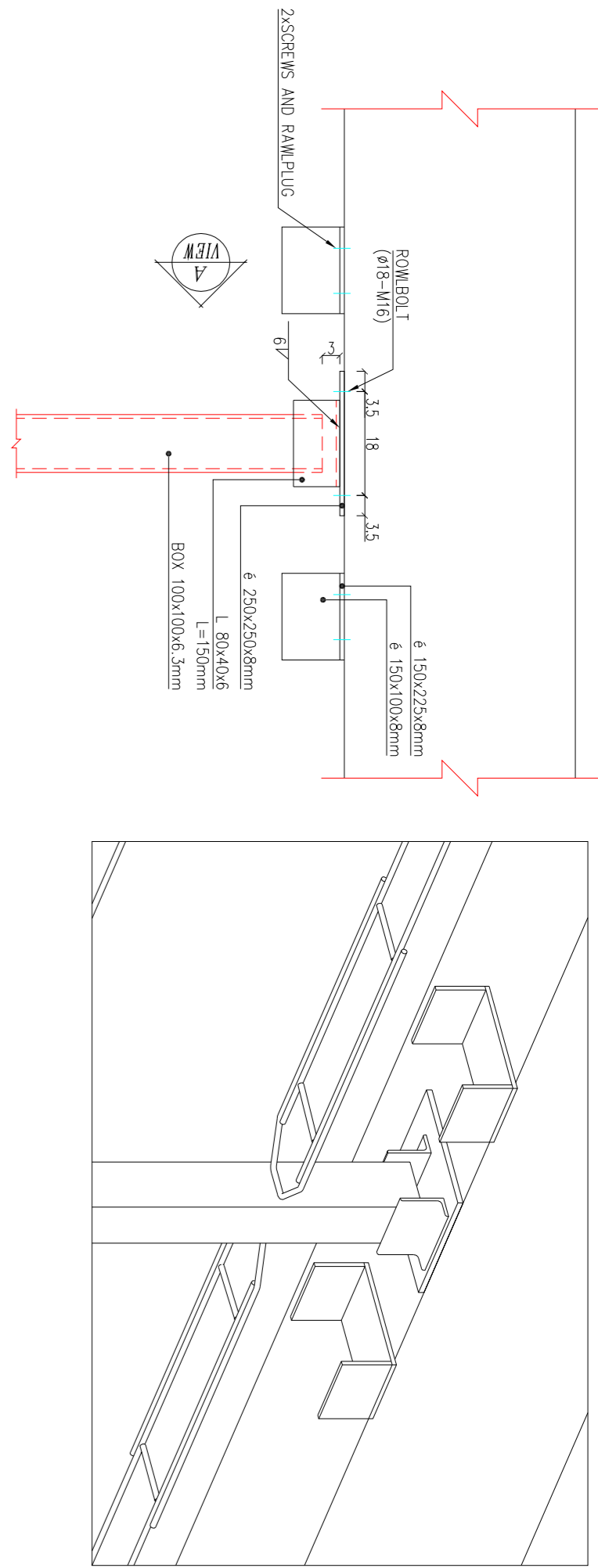
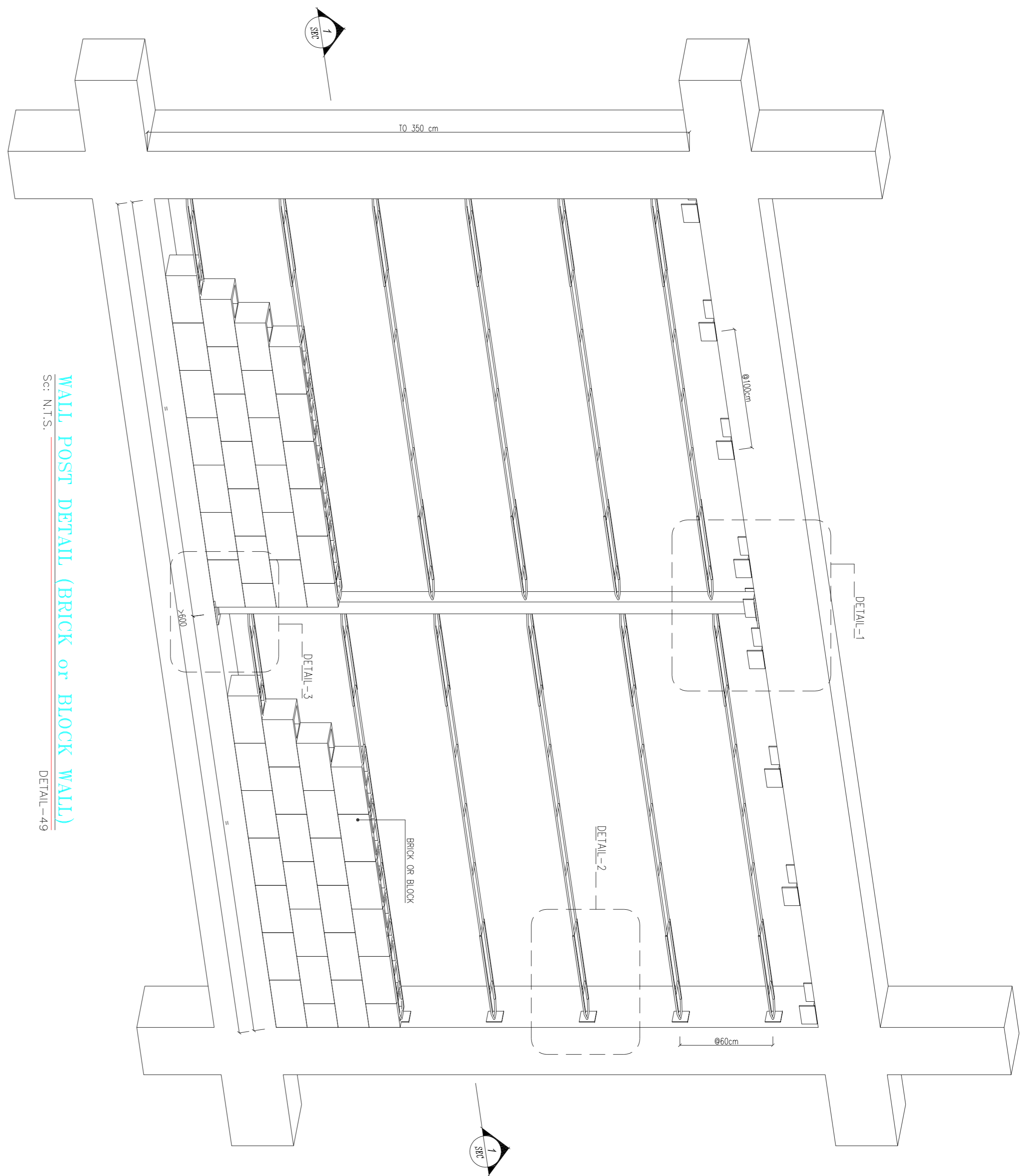
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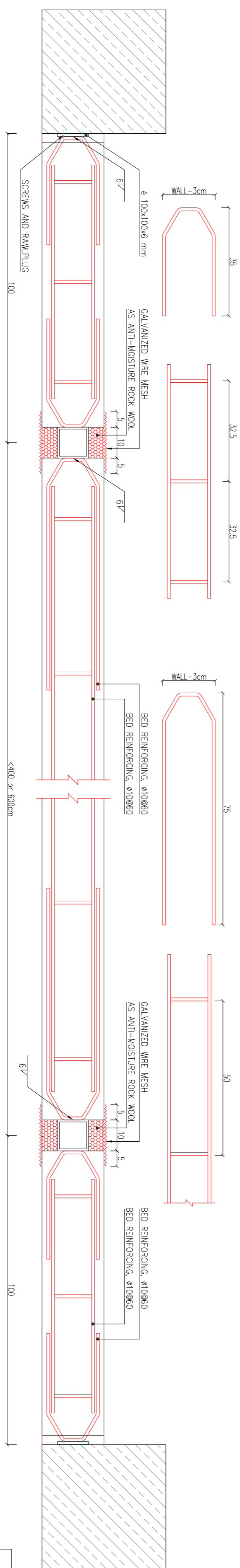
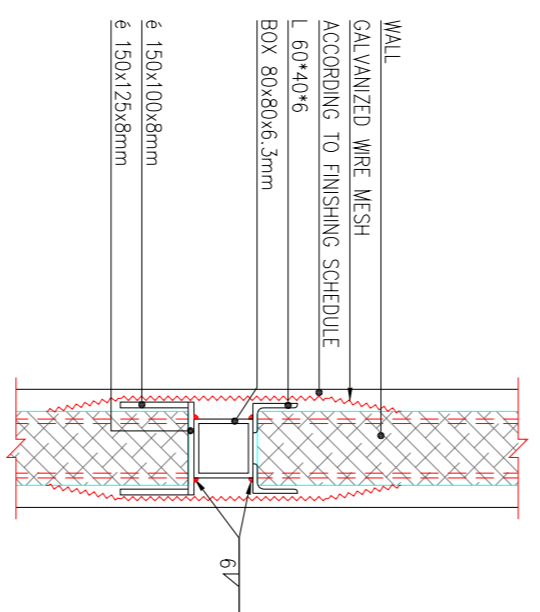
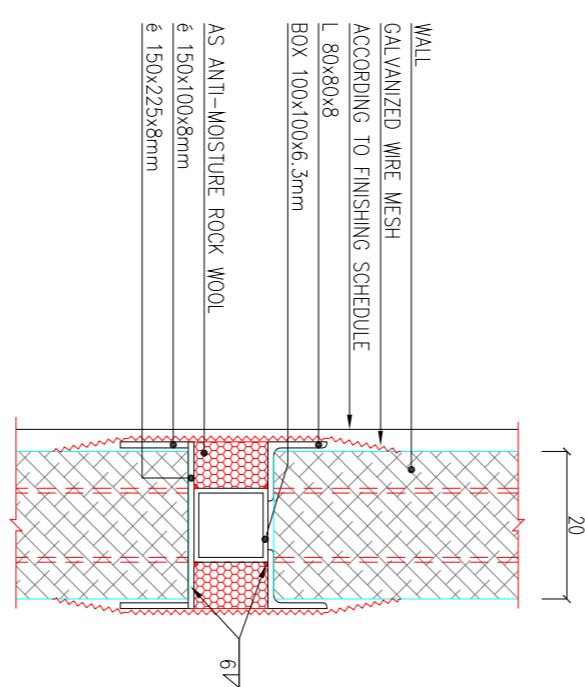
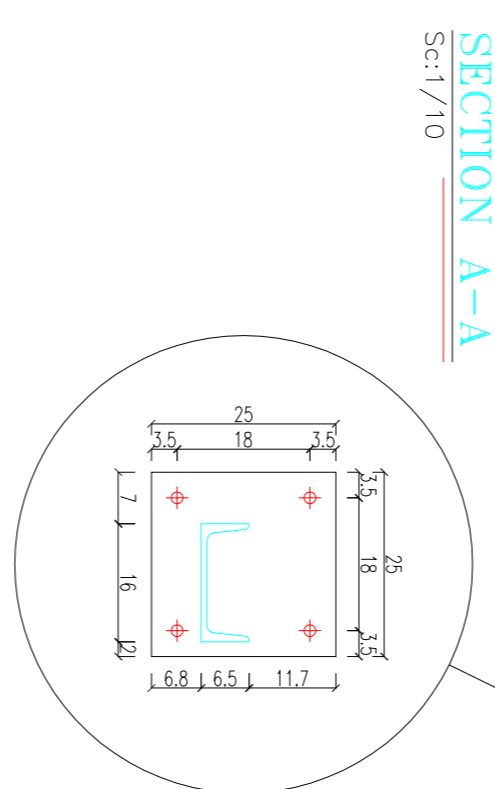
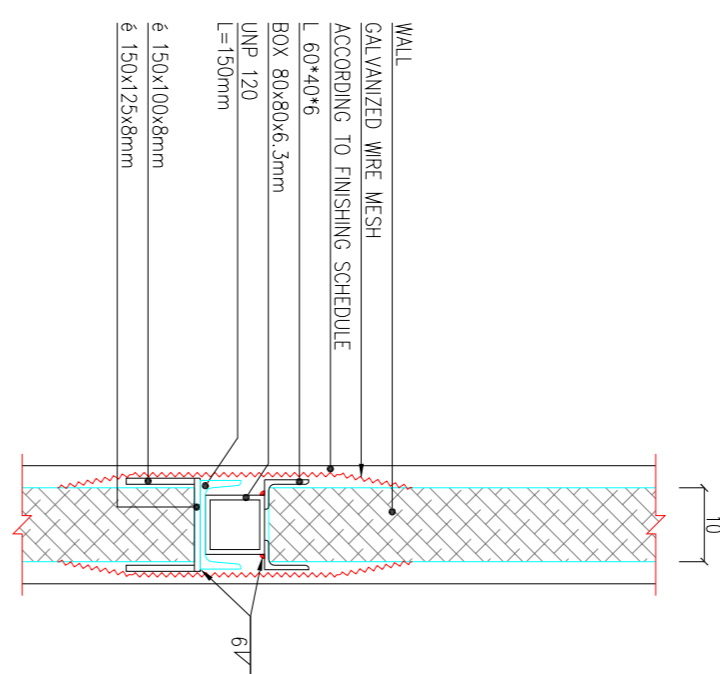
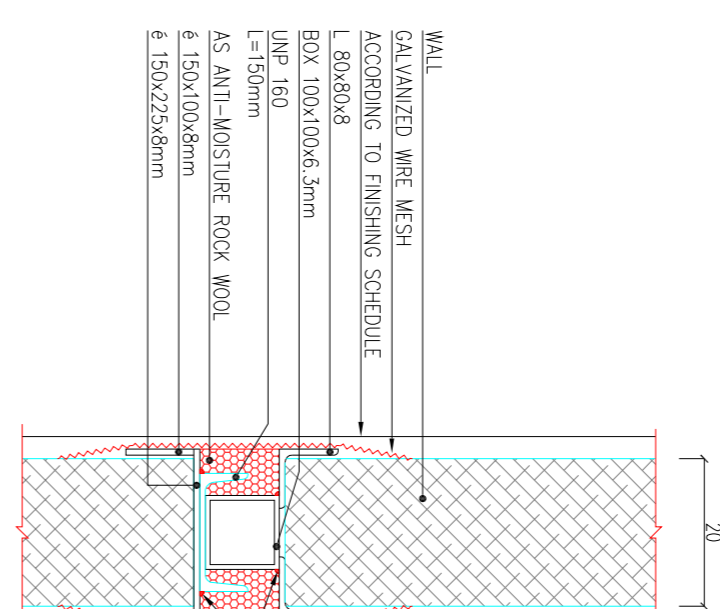
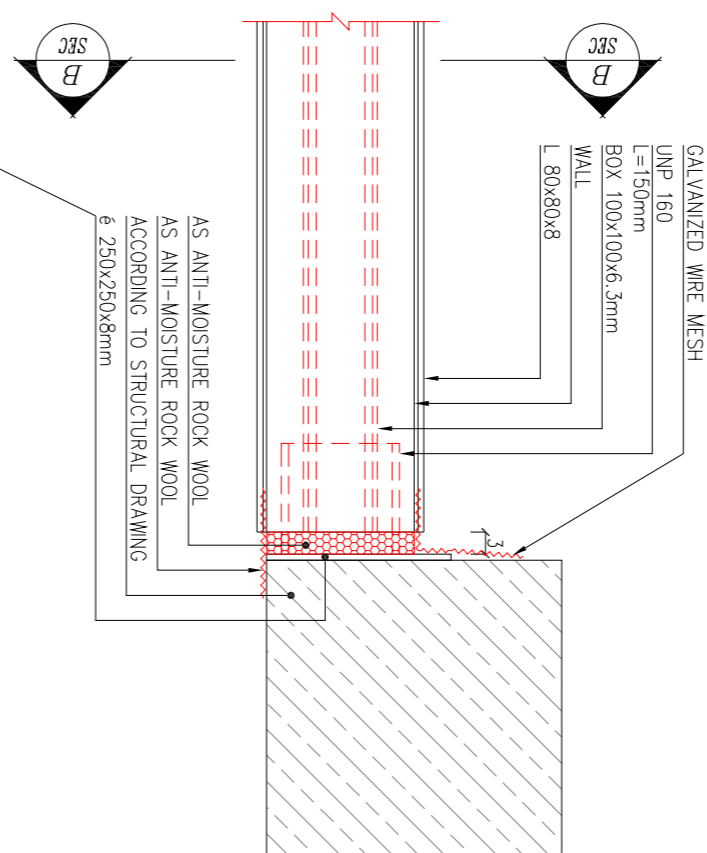
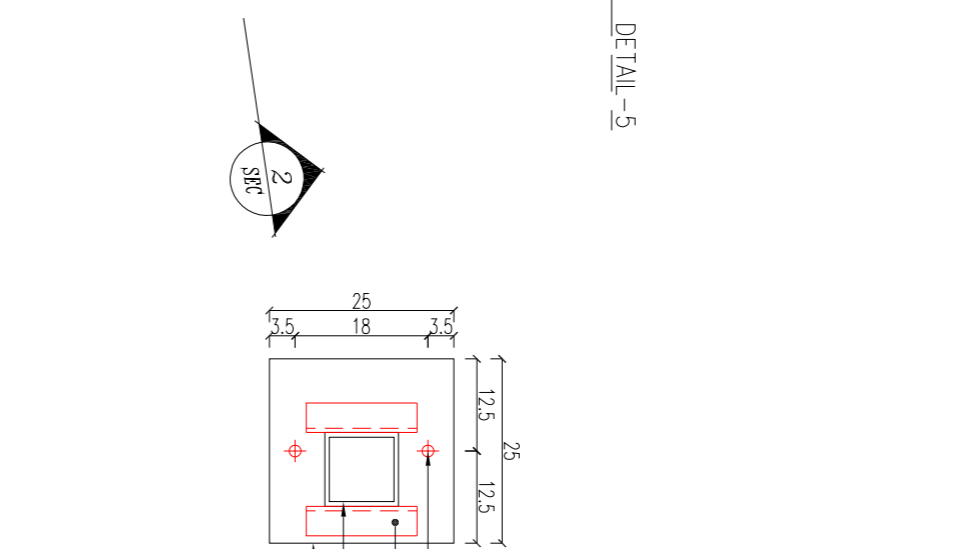
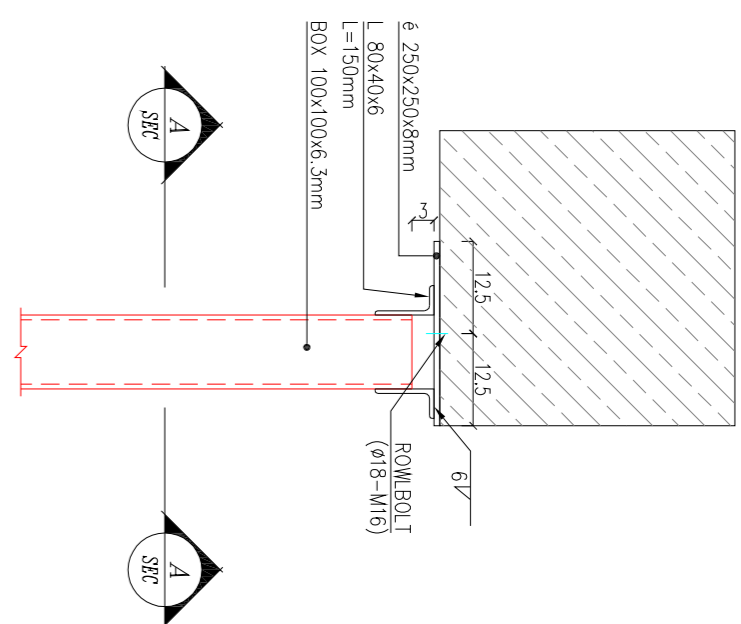
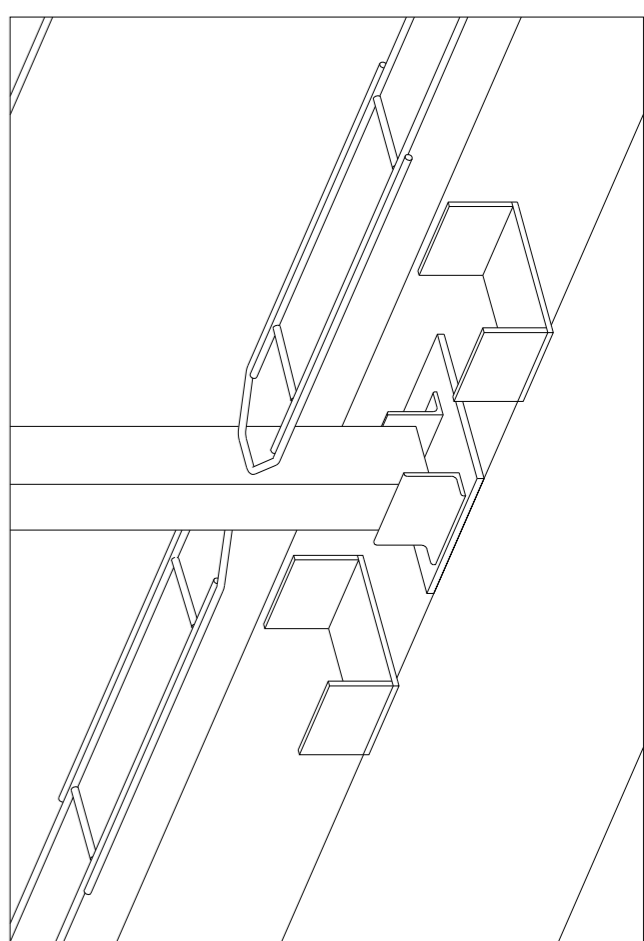
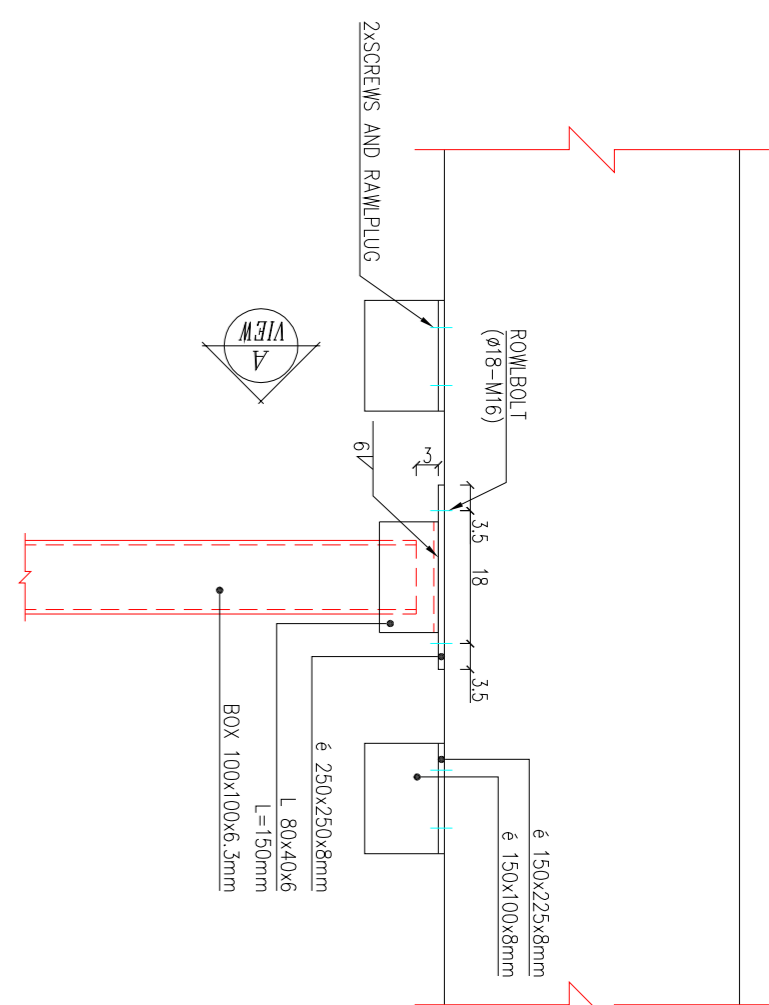
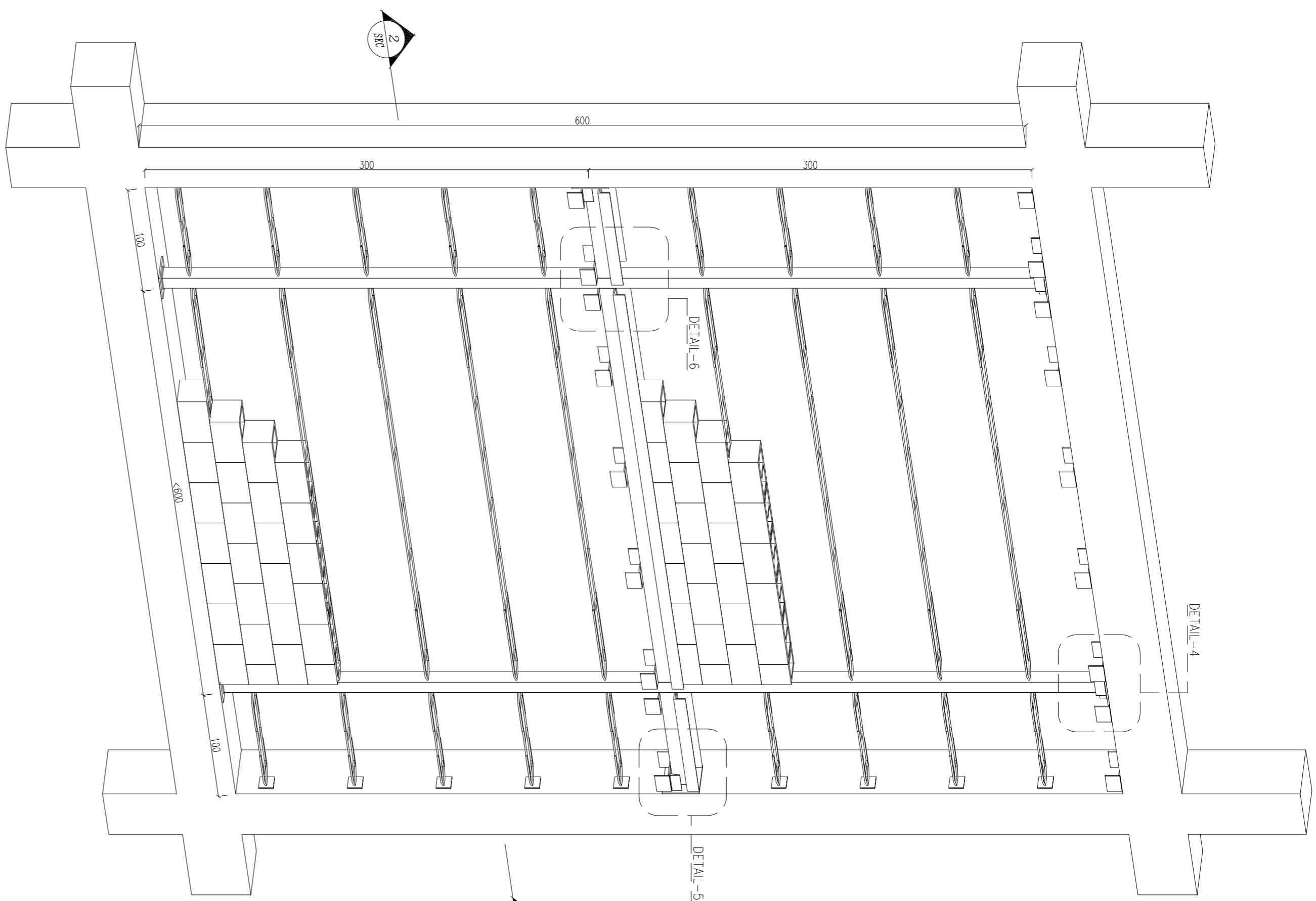
SECTION B-B

Sc:1/10

[illegible]

BPC CONTRACTOR:		EPD/BPC CONTRACTOR (GC):		BINAK OILFIELD DEVELOPMENT GENERAL									
 HIRGRAN ENERGY CONSULTANTS		 PDICO		PETROIRAN DEVELOPMENT COMPANY									
HIRGRAN ENERGY -- DESIGN & INSPECTION													
DRAWING TITLE:													
STANDARD DRAWING FOR ARCHITECTURAL DETAILS													
SCALE	SIZE	DRAWING NO.	SHEET NO.	REV.	BUDGET REF.	LOCATION	SIZE	CLASS	SERIAL NO.	SHEET	REVISION		
*****	A1	BK-CORNA--PDCO--000--NR-DW--0001	11 OF 19	DOI	653-073-9164	F	4	B	707238	11 OF 19	DOI		
NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED APPROVED FOR CONSTRUCTION BY: _____ DATE: _____													

[illegible][illegible]

[illegible][illegible]

Technical drawing of a suspended ceiling tile grid. The drawing shows a perspective view of the grid structure, which consists of a series of parallel metal rails (labeled 'A' and 'B') and cross-ribs (labeled 'C'). A central tile is shown with a hatched pattern, labeled 'SUSPENDED CEILING TILE'. Red dimension lines indicate the spacing between the rails and cross-ribs, labeled 'A', 'B', and 'C'.

SECTION FOR SUSPENDED CEILING ACUSTIC TILES

Sc:1/10

The drawing is a cross-section of a suspended ceiling. It shows a grid of acoustic tiles, each labeled 'A'. A central light fixture is shown with a label 'L'. The ceiling is supported by a metal frame. The drawing includes dimensions: 0.1 for the tile width, 0.3 for the tile height, and 0.3 for the distance between tiles. The light fixture is shown with a label 'L' and a dimension of 0.1 for its width. The drawing is a technical drawing of a suspended ceiling system. It shows a grid of acoustic tiles, each labeled 'A'. A central light fixture is shown with a label 'L'. The ceiling is supported by a metal frame. The drawing includes dimensions: 0.1 for the tile width, 0.3 for the tile height, and 0.3 for the distance between tiles. The light fixture is shown with a label 'L' and a dimension of 0.1 for its width. The drawing is a technical drawing of a suspended ceiling system. It shows a grid of acoustic tiles, each labeled 'A'. A central light fixture is shown with a label 'L'. The ceiling is supported by a metal frame. The drawing includes dimensions: 0.1 for the tile width, 0.3 for the tile height, and 0.3 for the distance between tiles. The light fixture is shown with a label 'L' and a dimension of 0.1 for its width.

SECTION FOR SUSPENDED CEILING ACOUSTIC TILES

SUSPENDED CEILING ACOUSTIC TILES

GLAZED TILE

CEMENT SROUT

20'x20'x10'

FLATEN BAR #10

PROFLED MOISTURE RESISTANT TILE (SAL. DMPA)

SECTION FOR SUSPENDED CEILING DAMPA

SUSPENDED CEILING DAMPA

Technical drawing of a rectangular wooden frame, likely a component of a chair or stool. The frame is composed of multiple parallel slats and two cross-slats. Dimensions are indicated: 60 (width), 30 (height), and 45 (depth). Red lines highlight specific joints or connections between the slats and cross-slats.

NOTES

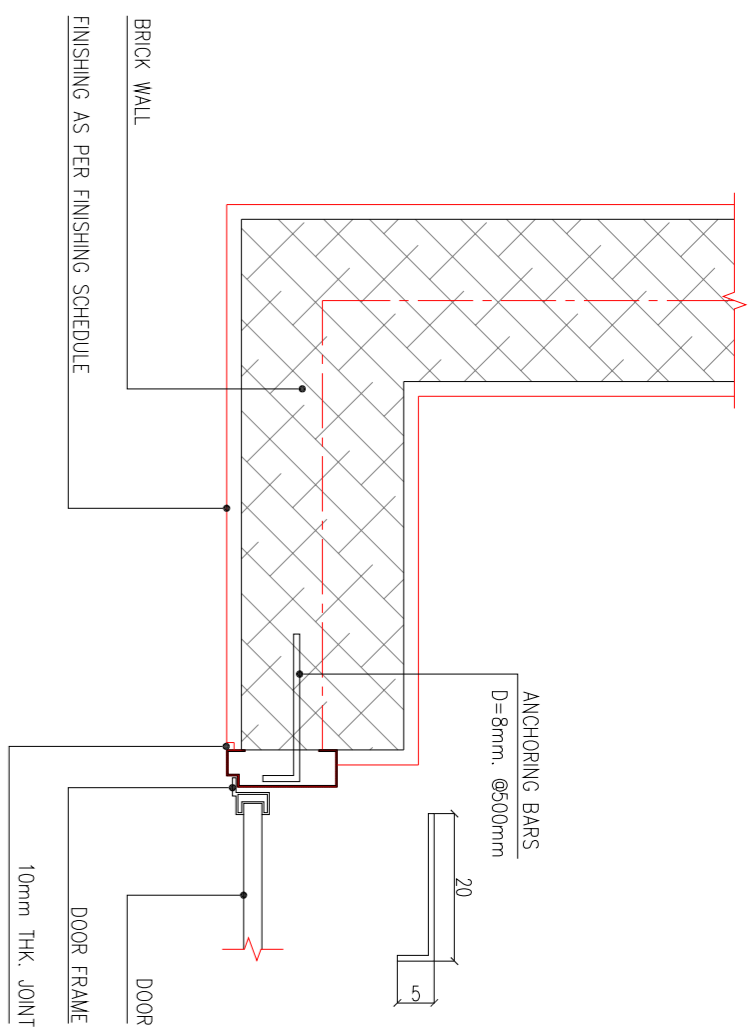
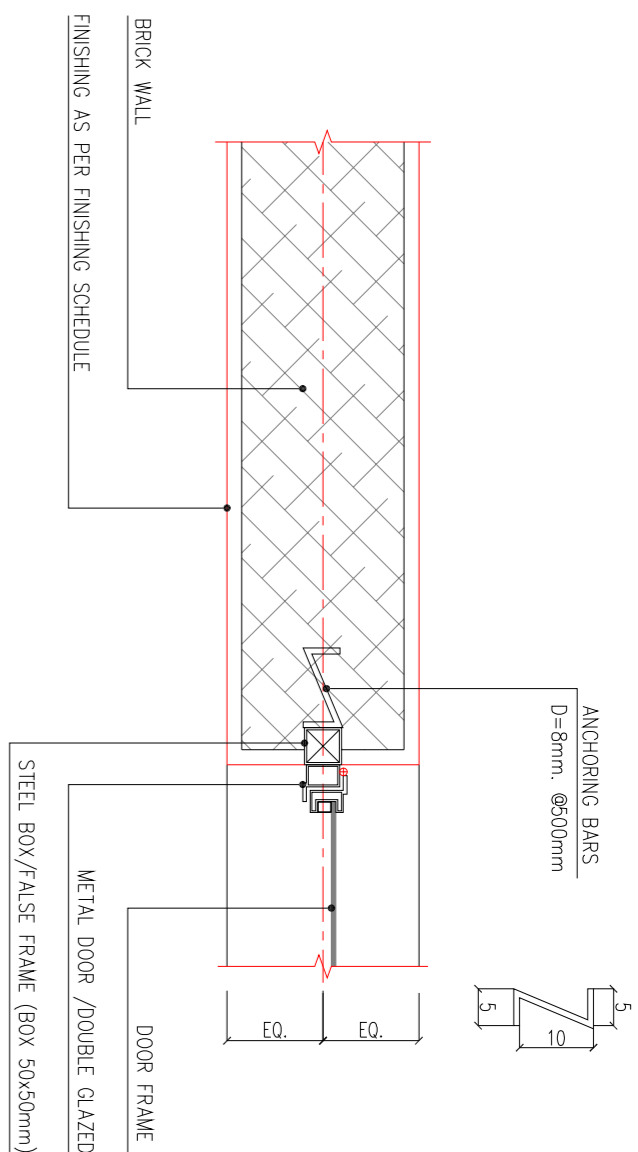
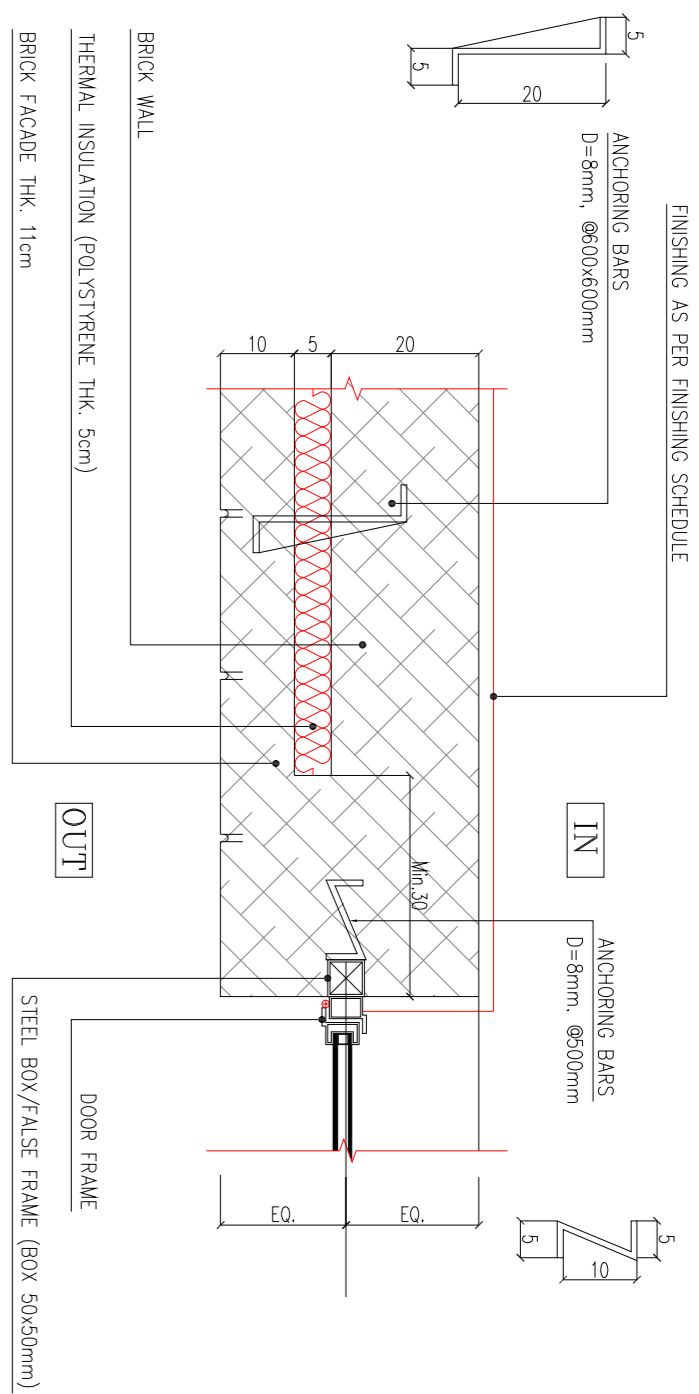
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LEGEND

REFERENCE DRAWING

KEY PLAN

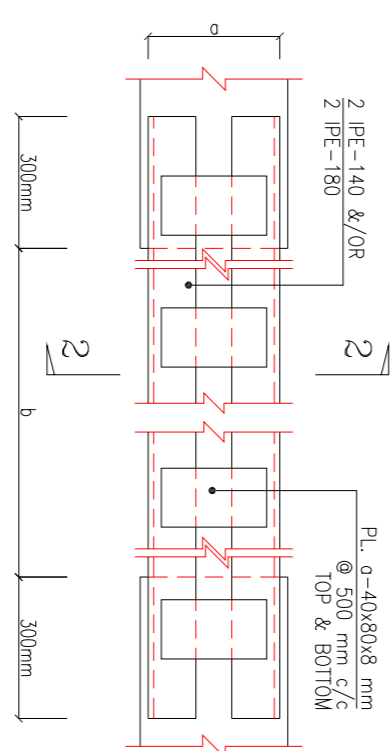
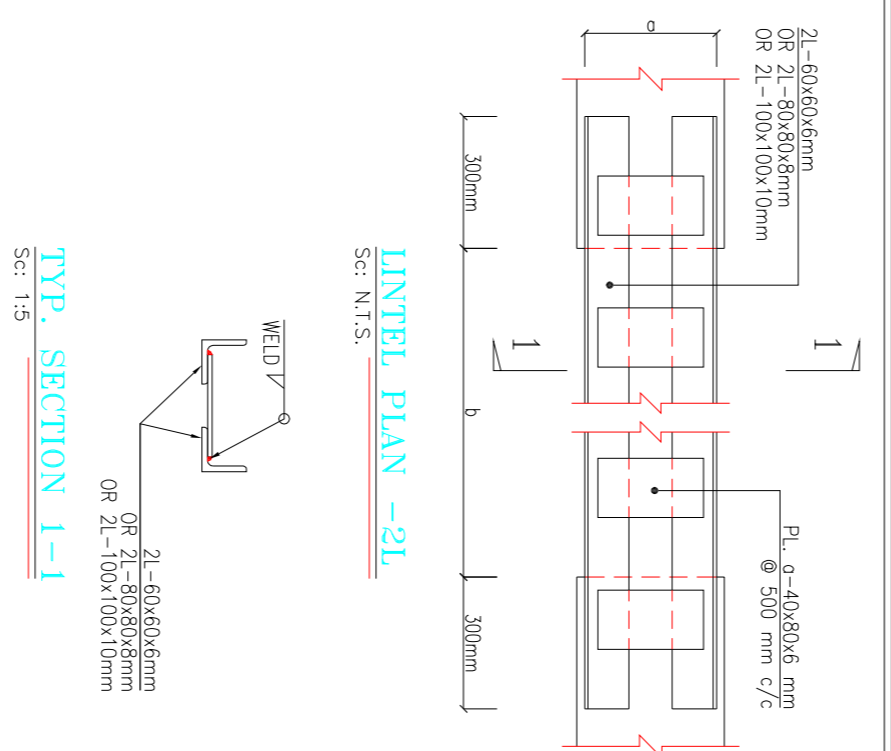
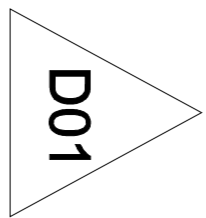
[illegible]





EXTERNAL WALL & METAL DOOR CONNECTION



INTERNAL WALL & METAL DOOR CONNECTION




INTERNAL WALL & WOODEN DOOR CONNECTION

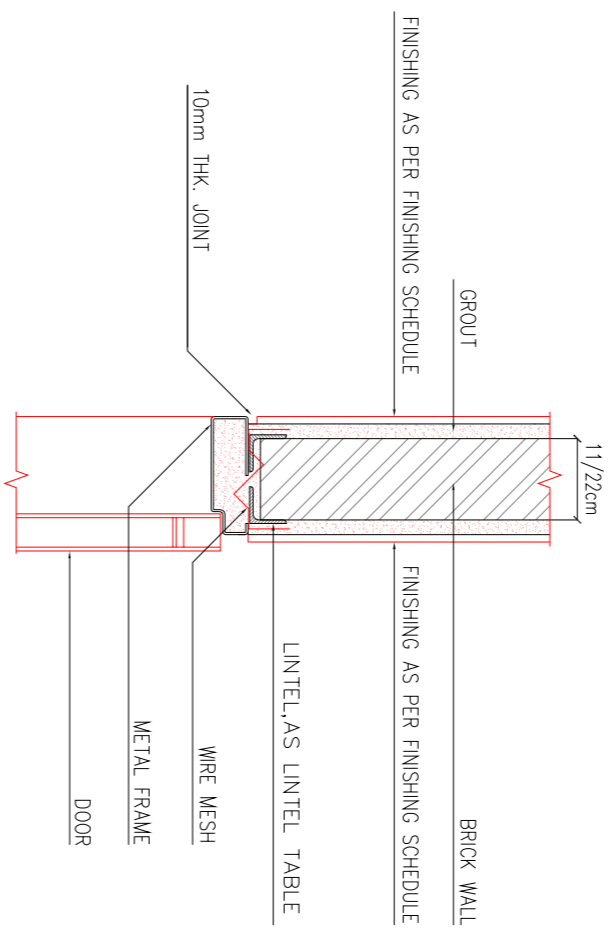


L (m)	Wall, THK = 11mm	
	J	2 L 2PE
0.50	J6	40 --
0.75	J6	40 --
1.00	J6	40 --
1.25	J6	40 --
1.50	J8	40 --
1.75	J10	50 --
2.00	J10	50 --
2.25	J12	60 --
2.50	--	70 --
2.75	--	70 --
3.00	--	80 --
3.25	--	80 --
3.50	--	100 80
3.75	--	100 80
4.00	--	100 100

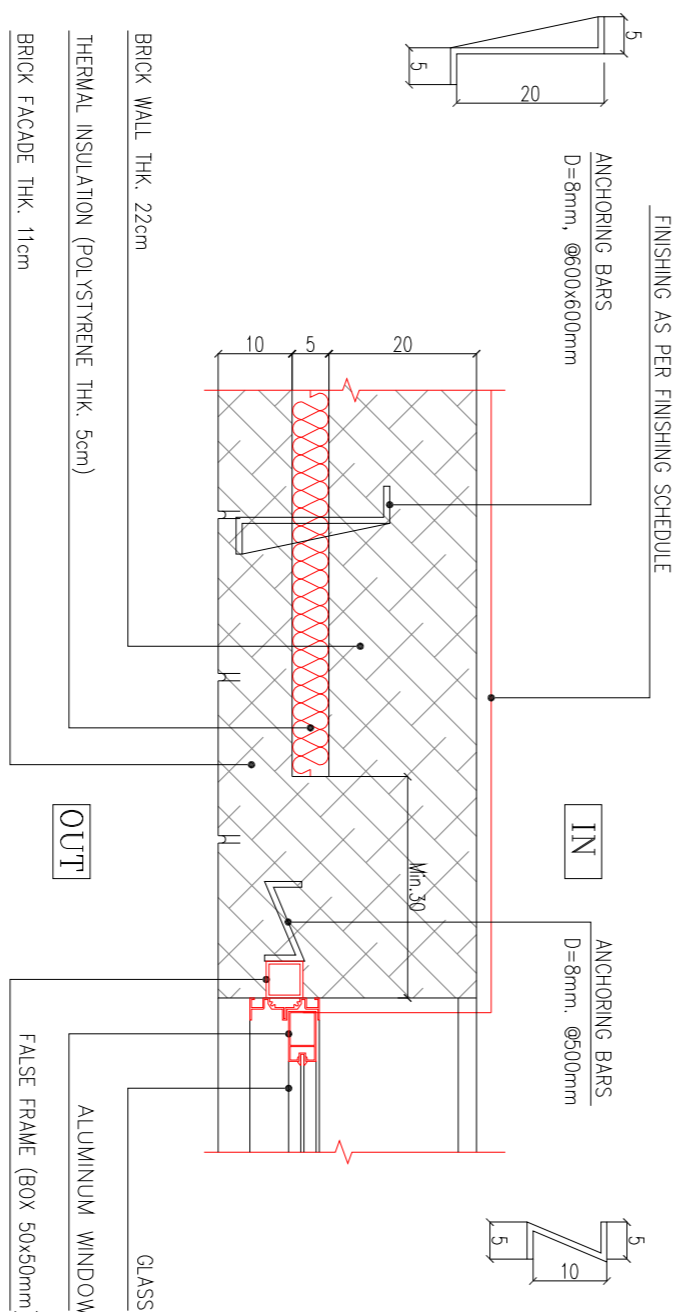
L (m)		WALL, $\eta_{\text{PK}} = 22\text{cm}$	
		J 	2 L 21PE 
0.50	216	40	--
0.75	216	40	--
1.00	216	40	--
1.25	216	50	--
1.50	218	50	--
1.75	2110	60	--
2.00	2112	70	--
2.25	2112	80	--
2.50	--	80	--
2.75	--	100	80
3.00	--	100	80
3.25	--	100	100
3.50	--	120	100
3.75	--	120	120
4.00	--	120	120

WALL THK. = 35cm			
L (m)	J 	2 L 	2PE
			II
0.50	3/6	40	--
0.75	3/6	40	--
1.00	3/6	50	--
1.25	3/8	50	--
1.50	3/8	60	--
1.75	3/10	70	--
2.00	3/10	80	--
2.25	3/12	80	80
2.50	--	100	80
2.75	--	100	100
3.00	--	--	100
3.25	--	--	120
3.50	--	--	120
3.75	--	--	140
4.00	--	--	140

WALL THK. = 45cm			
L (m)	J	2 L	2PE
			
0.50	4/6	40	--
0.75	4/6	40	--
1.00	4/6	50	--
1.25	4/8	60	--
1.50	4/10	70	--
1.75	4/10	80	--
2.00	4/12	80	80
2.25	--	100	80
2.50	--	100	100
2.75	--	--	120
3.00	--	--	120
3.25	--	--	120
3.50	--	--	140
3.75	--	--	140
4.00	--	--	160





DOOR LINTEL DETAIL



EXTERNAL WALL & WINDOW CONNECTION DETAIL

[illegible][illegible]

PROJECT NO.:	GENERAL	971020	 THE COPYRIGHT THEREIN ARE THE SOLE PROPERTY OF N.S.F.C. / FIELDS
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EPC CONTRACTOR:  HIRGAN ENERGY HIRGAN ENERGY – DESIGN & INSPECTION COMPANIES		EPIU/ EPC CONTRACTOR (G3):  PETROBRAN DEVELOPMENT COMPANY		BINAK OILFIELD DEVELOPMENT GENERAL			
DRAWING TITLE: STANDARD DRAWING FOR ARCHITECTURAL DETAILS GENERAL DETAILS		NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED					
SCALE A1		DRAWING NO. BR-GNRL-PEPCO-000-AR-DW-0001		SHEET NO. 17 OF 19		REV. DOI	
BUDGET REF. 055-073-9184		LOCATION F		SIZE 4		CLASS B	
APPROVED FOR CONSTRUCTION BY: 707228		DATE: 17 OF 19		SERIAL NO. 707228		SHEET DOI	
REVISION *****		REVISION *****		REVISION *****		REVISION *****	

- NOTES
1. ALL DIMENSIONS ARE IN CENTIMETER & ALL ELEVATIONS ARE IN METER.
 2. ALL CONSTRUCTIONS 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. ALL MATERIALS ARE SELECTED FROM THE HIGHEST QUALITY.
 5. ALL MATERIALS FOR PILING/OBISAN SHALL BE CONSIDERED AS PER RELATED DRAWINGS.
 6. ALL MATERIALS SHALL BE APPROVED BY THE CLIENT PRIOR TO CONSTRUCTION.

NOTES

LEGENT

REFERENCE DRAWING	DRG. No
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KEY PLAN

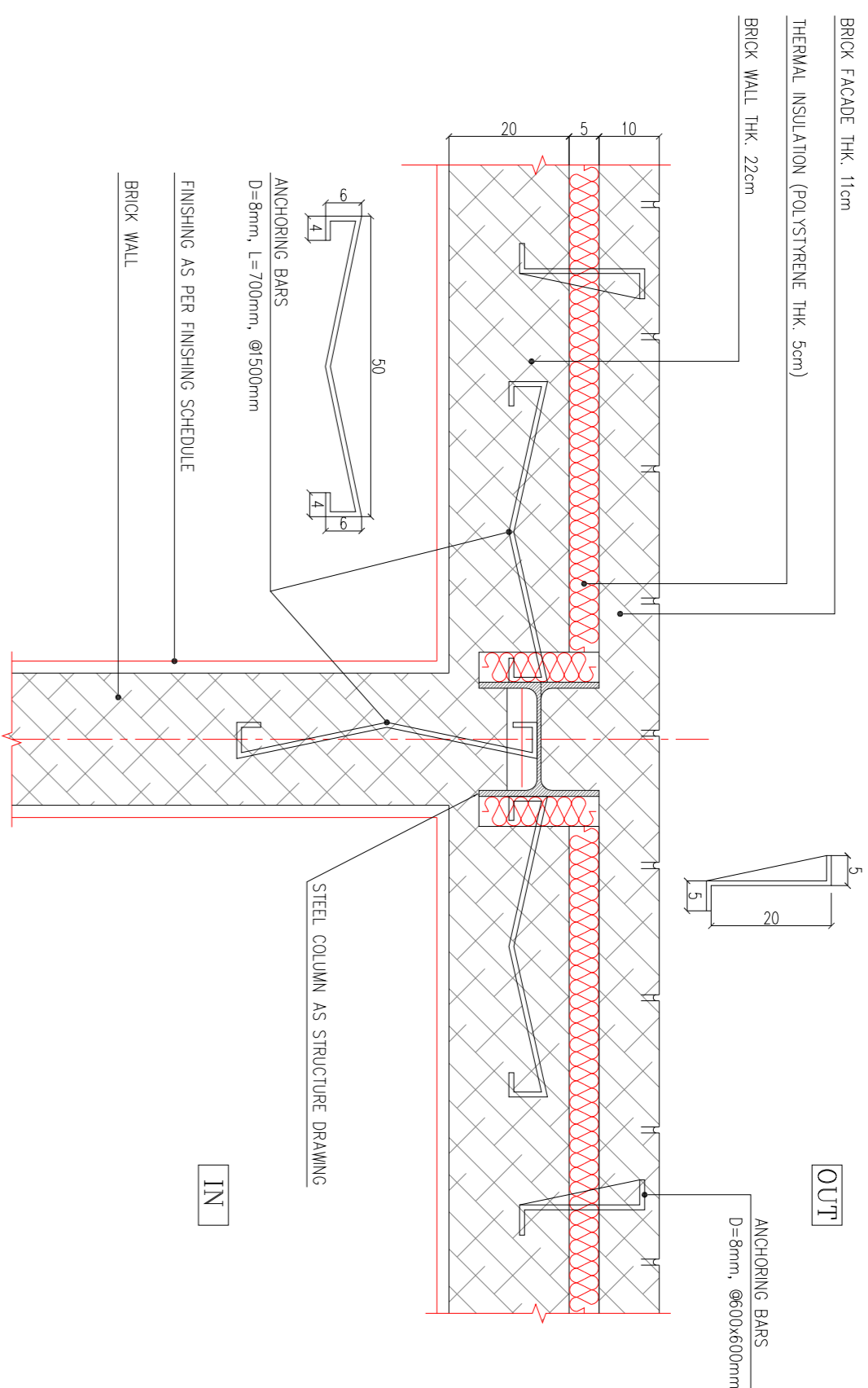
BINAK OILFIELD DEVELOPMENT
GENERAL

DATE	SCALE	DRAWING BY	CHECKED BY	PROJECT ENG
	AS SHOWN			

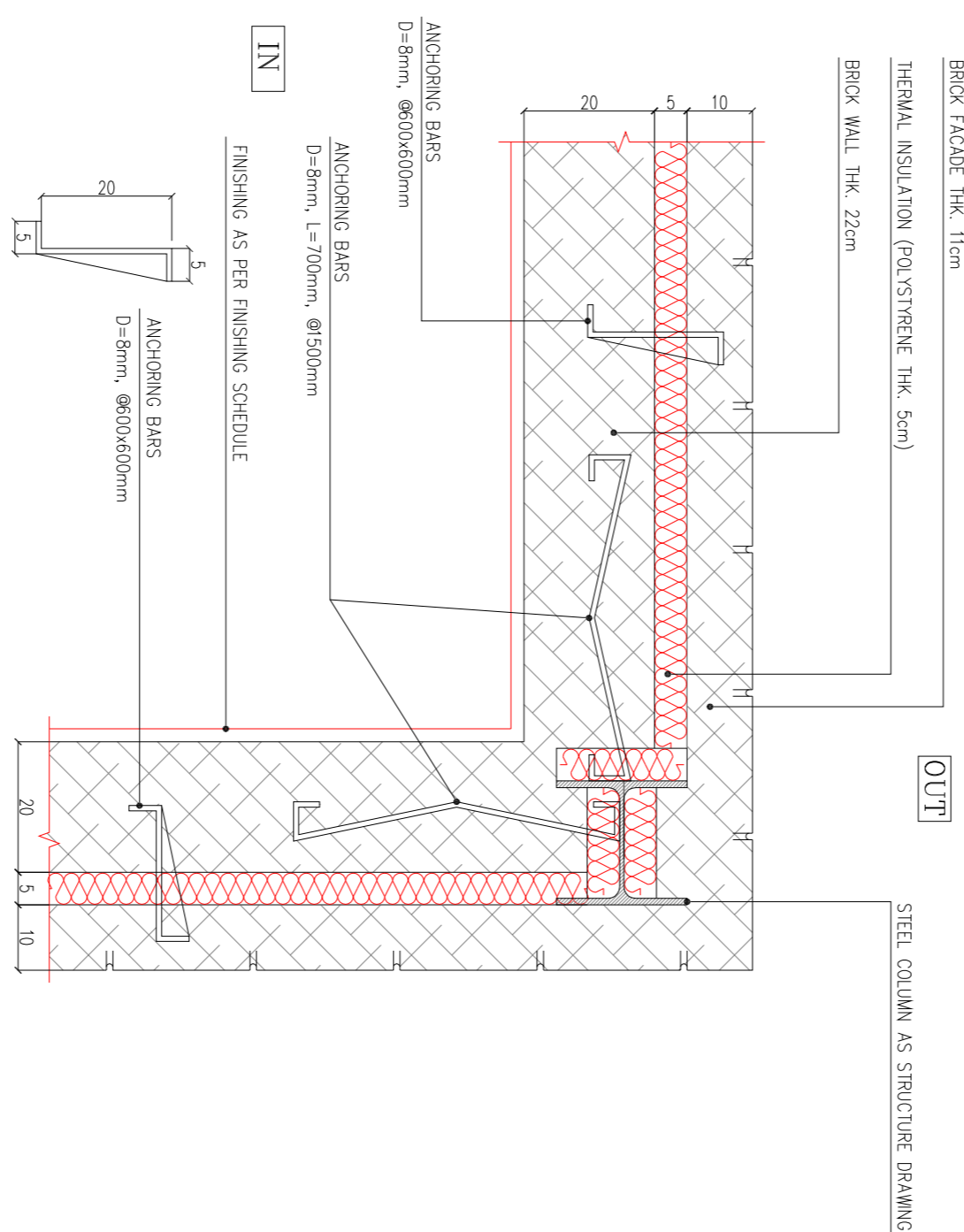
APPROVED FOR CONSTRUCTION	BY:	DATE:
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BUDGET REF.	LOCATION	SIZE	CLASS	SERIAL NO.	SHEET	REVISION
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033-0/3-9184	F	4	B	70/238	17 OF 19	D01
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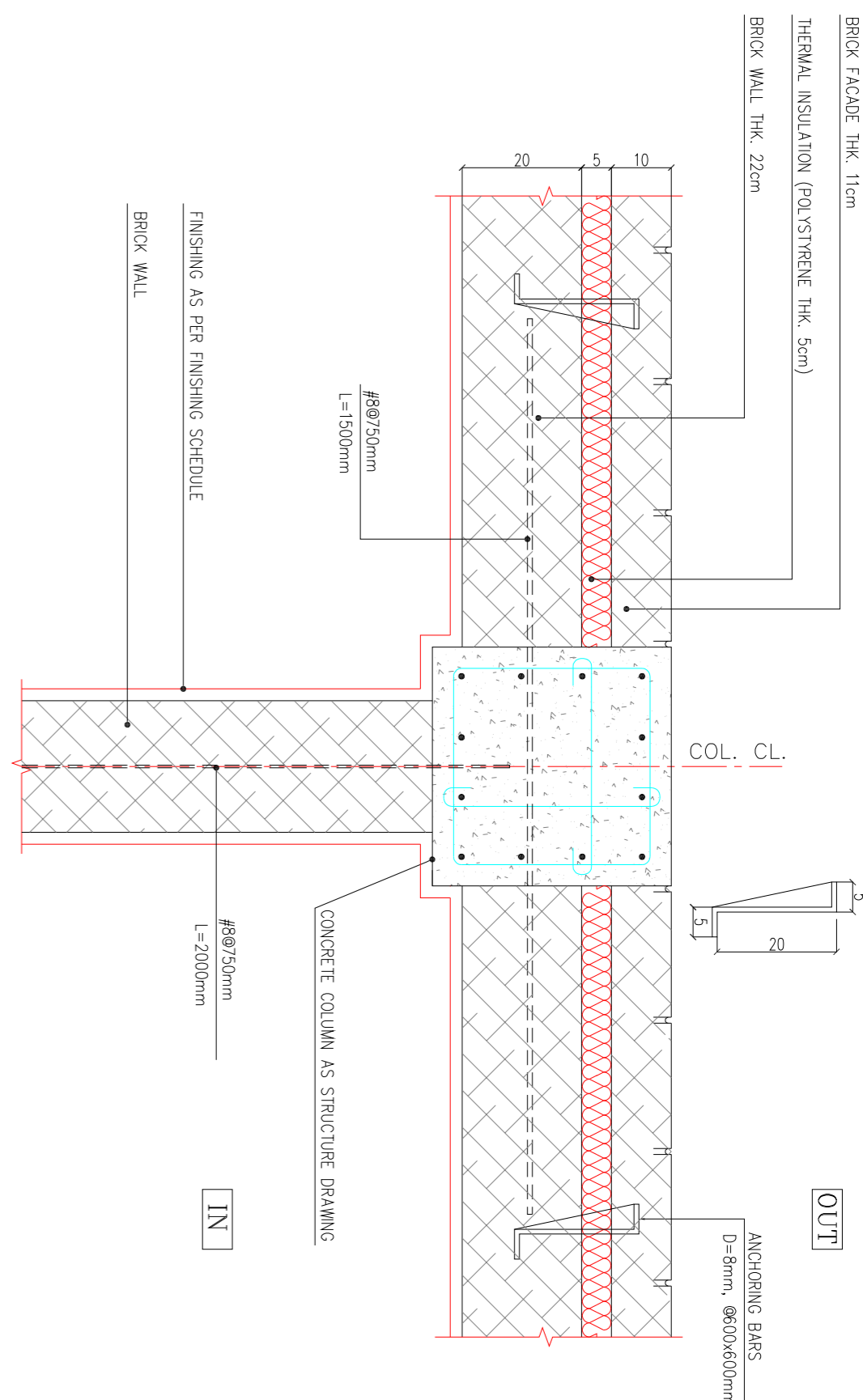
WALL & STEEL COLUMN CONNECTION DETAIL-EXTERNAL-INTERNAL WALL



Sc-1/10

WALL CORNER & STEEL COLUMN CONNECTION DETAIL-EXTERNAL WALL

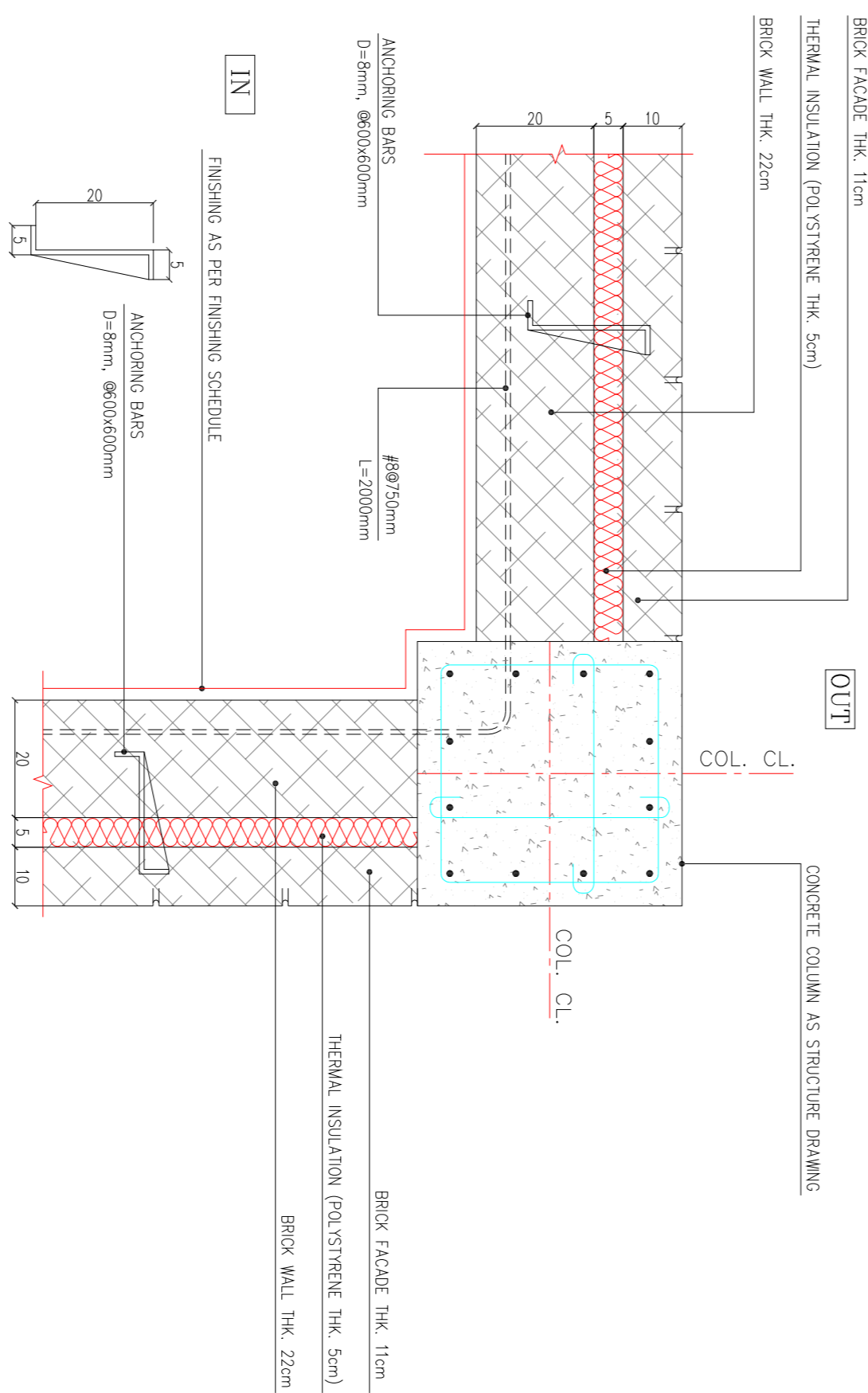
DETAIL-62



WALL & CONCRETE COLUMN CONNECTION DETAIL

Sc:1/10

DETAIL-6



WALL CORNER & CONCRETE COLUMN CONNECTION DETAIL-EXTERNAL WALL

[illegible]

NOTES	
1. ALL DIMENSIONS ARE IN CENTIMETER & ALL ELEVATIONS ARE IN METER. 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 IMMEDIATELY. 4. ALL MATERIALS ARE SELECTED FROM THE HIGHEST QUALITY. 5. ALL OPENINGS FOR PIPING/CABLES SHALL BE CONSIDERED AS PER RELATED DRAWINGS BEFORE CONSTRUCTION. 6. ALL MATERIALS SHALL BE APPROVED BY THE CLIENT PRIOR TO CONSTRUCTION.	
LEGEND	
REFERENCE DRAWING	DRG. No.

- NOTES
1. ALL DIMENSIONS ARE IN CENTIMETER & ALL ELEVATIONS ARE IN METER.
 2. ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION.
 3. CONTRACTOR SHALL COMPLY ALL ARCHITECTURAL, MECHANICAL, ELECTRICAL, PIPING AND STRUCTURAL DRAWINGS AND IN CASE OF ANY CONFLICTS OR DISCREPANCY, INFORM THE ENGINEER.
 4. THE ENGINEER ARE SELECTED FROM THE HIGHEST QUALITY.
 5. ALL OPENINGS FOR PIPING/DRAIN SHALL BE CONSIDERED AS PER RELATED PERMITS BEFORE CONSTRUCTION.
 6. ALL MATERIALS SHALL BE APPROVED BY THE CLIENT PRIOR TO CONSTRUCTION.

NOTES

20

1.00m (100x10, L=200cm)

BRICK WALL

DRYWALL ATTACHMENT FRAME (BY VENDOR)

DRYWALL (KNAUF OR SIMILAR) (BY VENDOR)

DISTANCE THK. 5cm

CONCRETE WALL 40cm

AS STRUCTURE DRAWINGS

ROD BOLT (BY VENDOR)

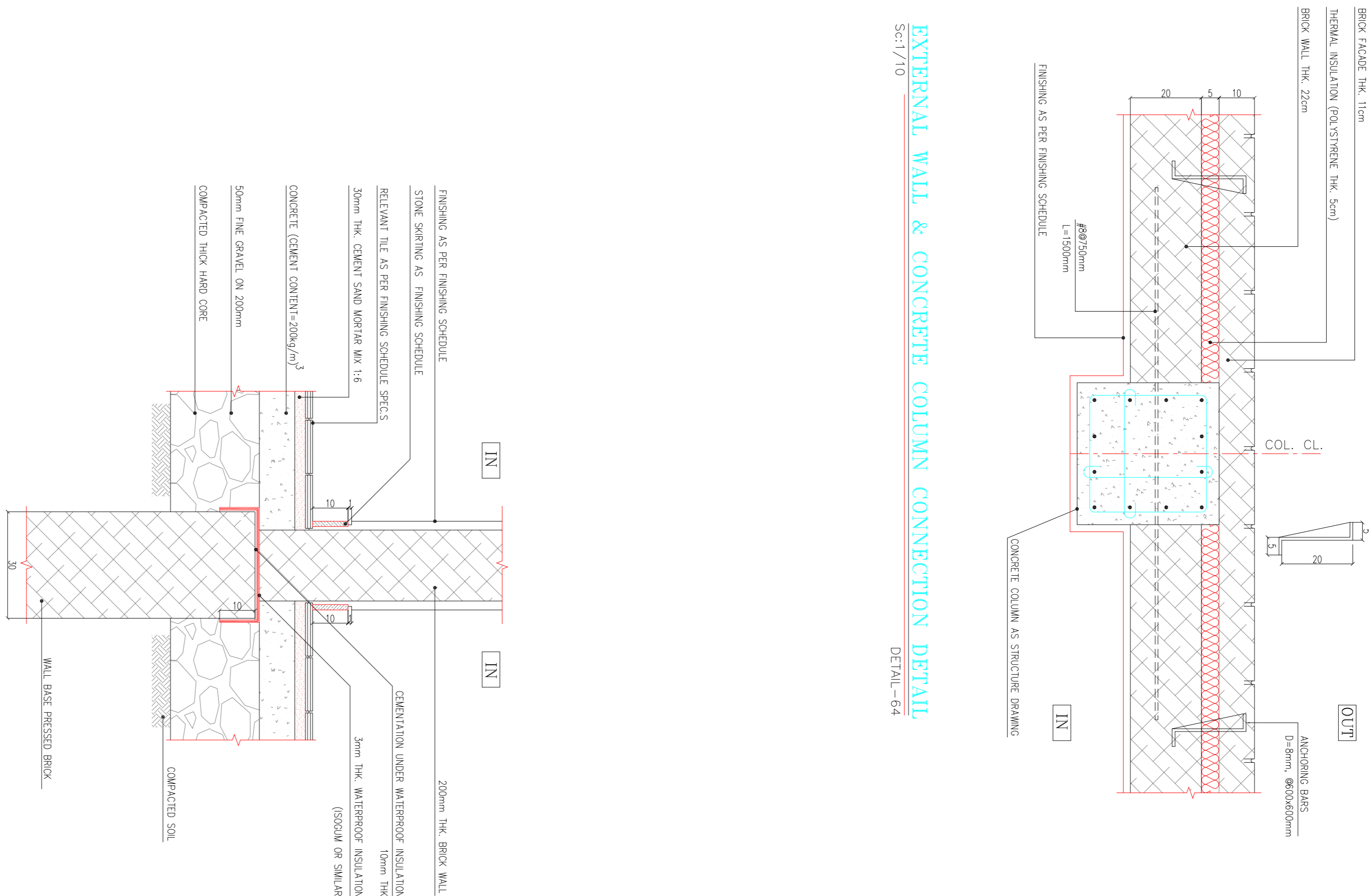
PLATE 200x200x10 (BY VENDOR)

960cm

CONCRETE WALL & BRICK WALL CONNECTION

Sc:1/10

DETAIL-65



EXTERNAL WALL & CONCRETE COLUMN CONNECTION DETAIL

Sc:1/10

DETAIL-64

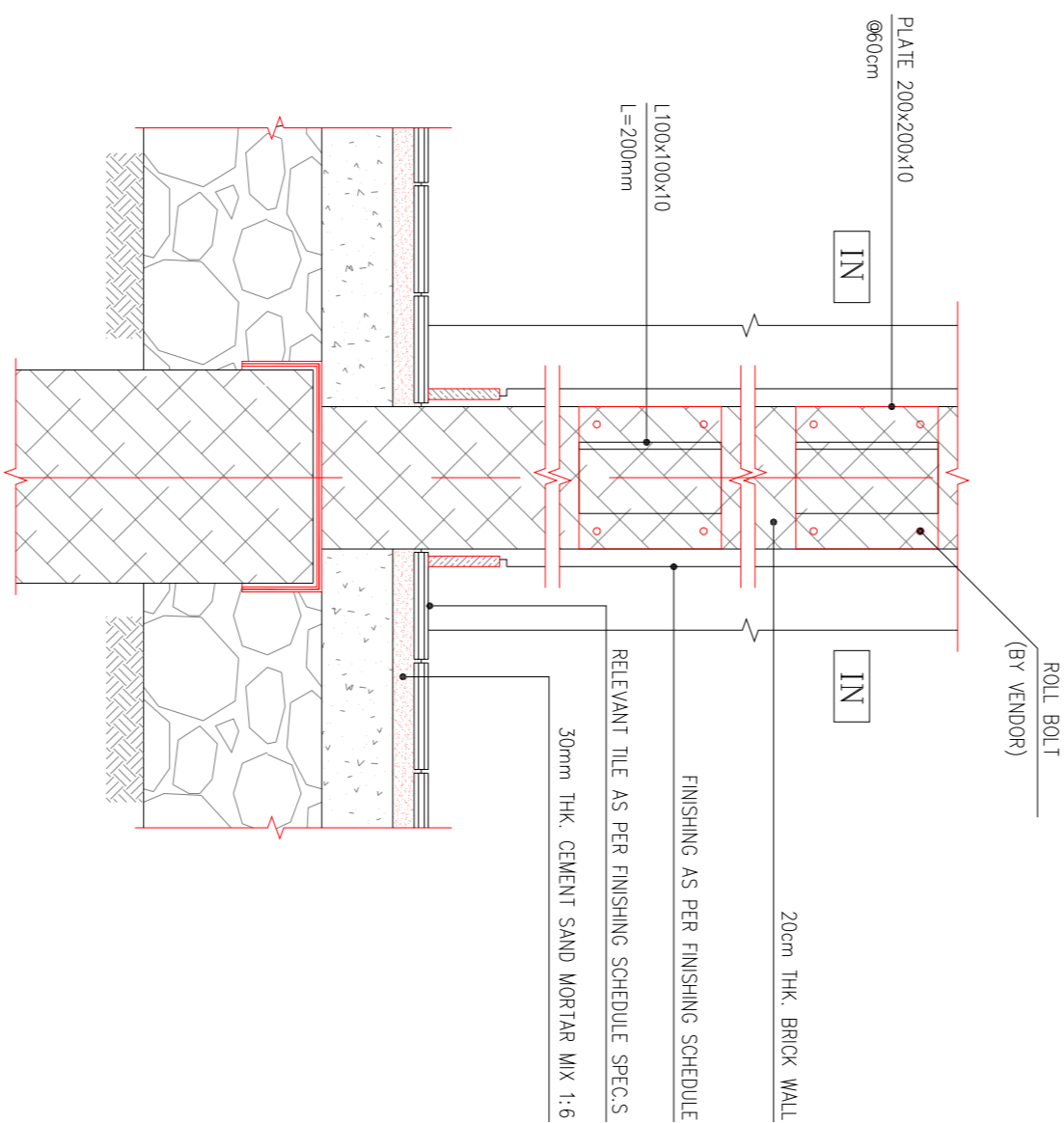
Sc:1/10

DETAIL-64

TYPICAL INTERIOR WALL DETAIL (200mm THK.)

Sc:1/10

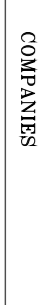
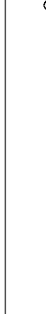
DETAIL-66



SECTION-1

Sc:1/10

[illegible]

EPQ CONTRACTOR: 		EPP/EPQ CONTRACTOR (G5): 	
HRCAN ENERGY COMPANIES DESIGN & INSPECTION		PETROPHAN DEVELOPMENT COMPANY	
DRAWING TITLE: STANDARD DRAWING FOR ACQUISITION DETAILS			
GENERAL DETAILS			
SCALE	SIZE	DRAWING NO.	SHEET NO.
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