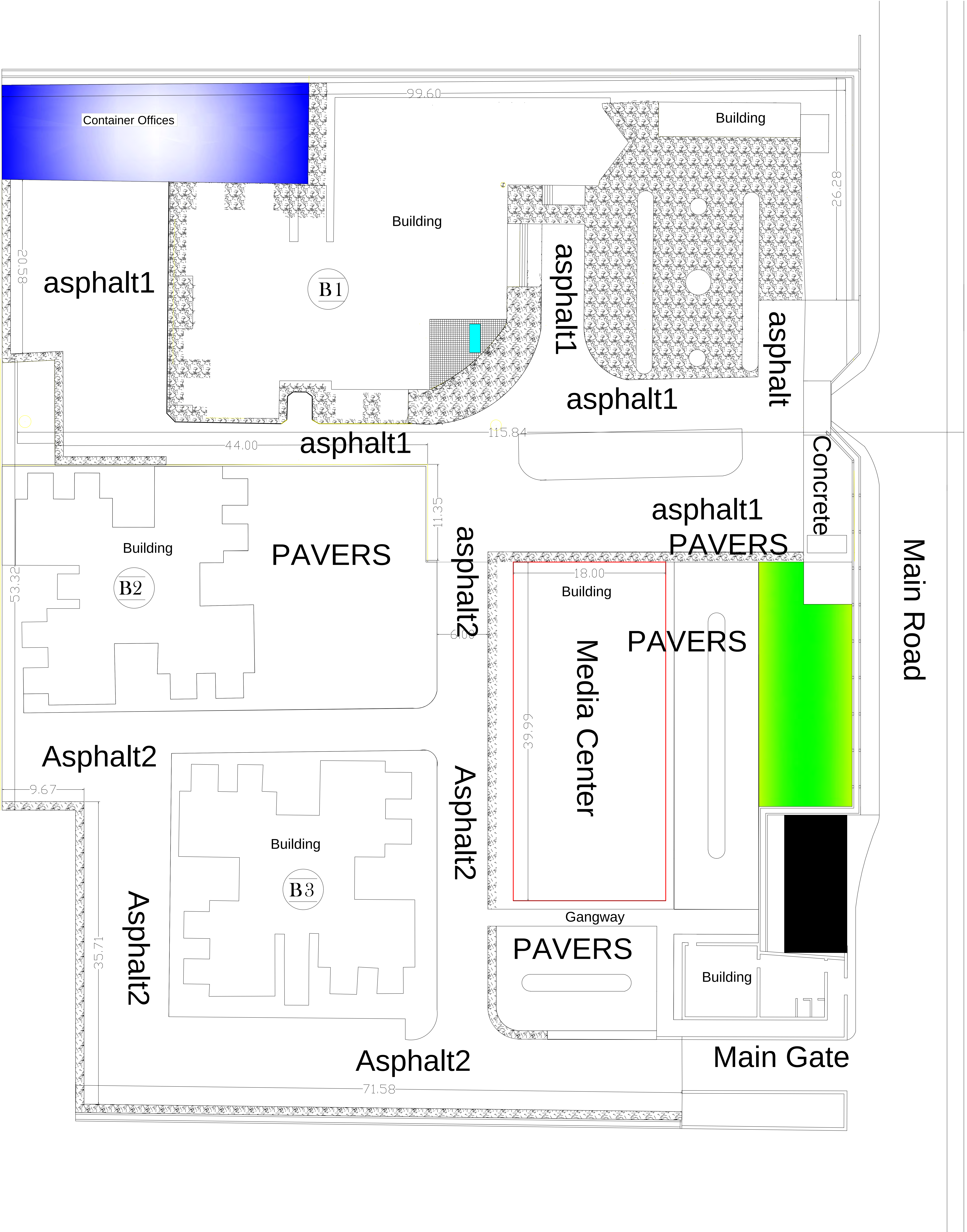
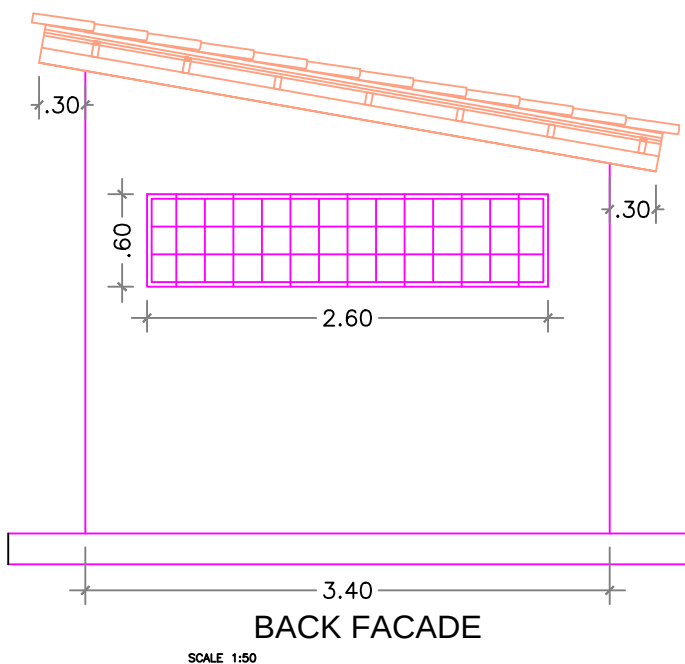
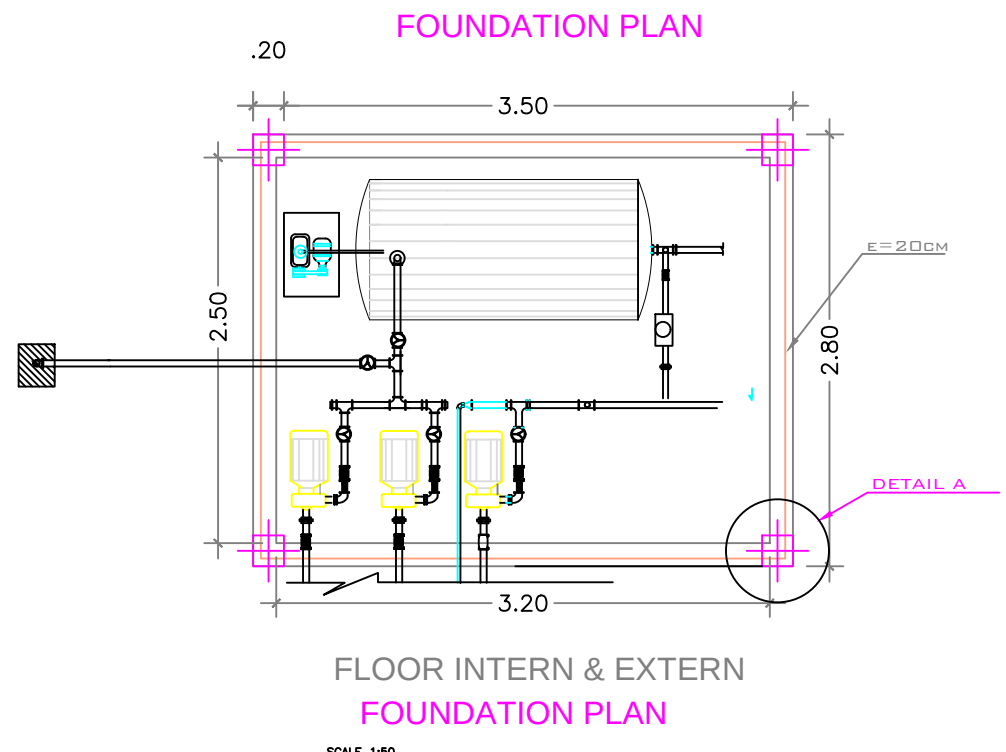
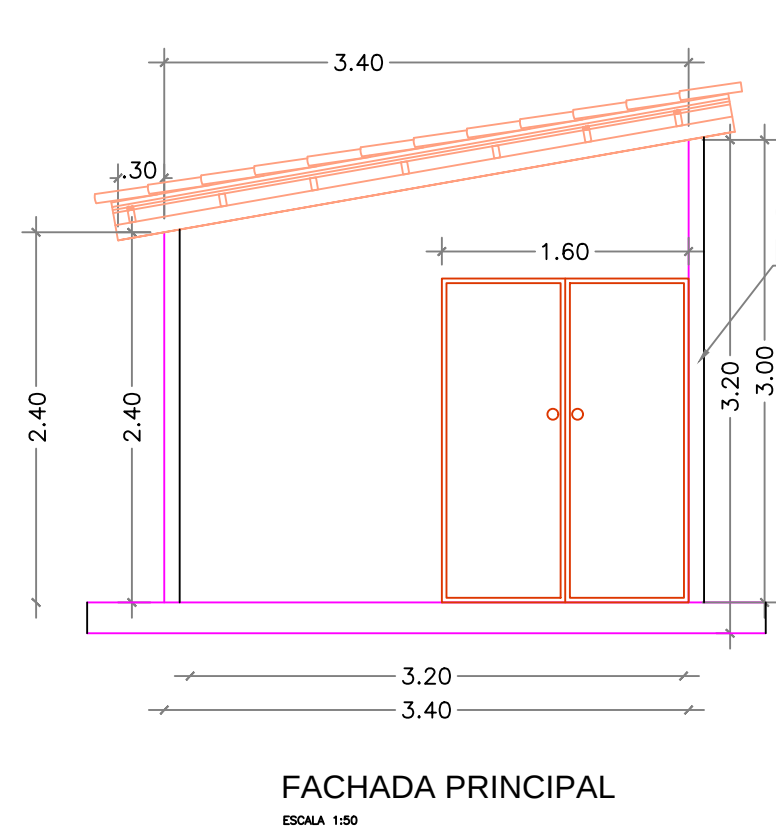
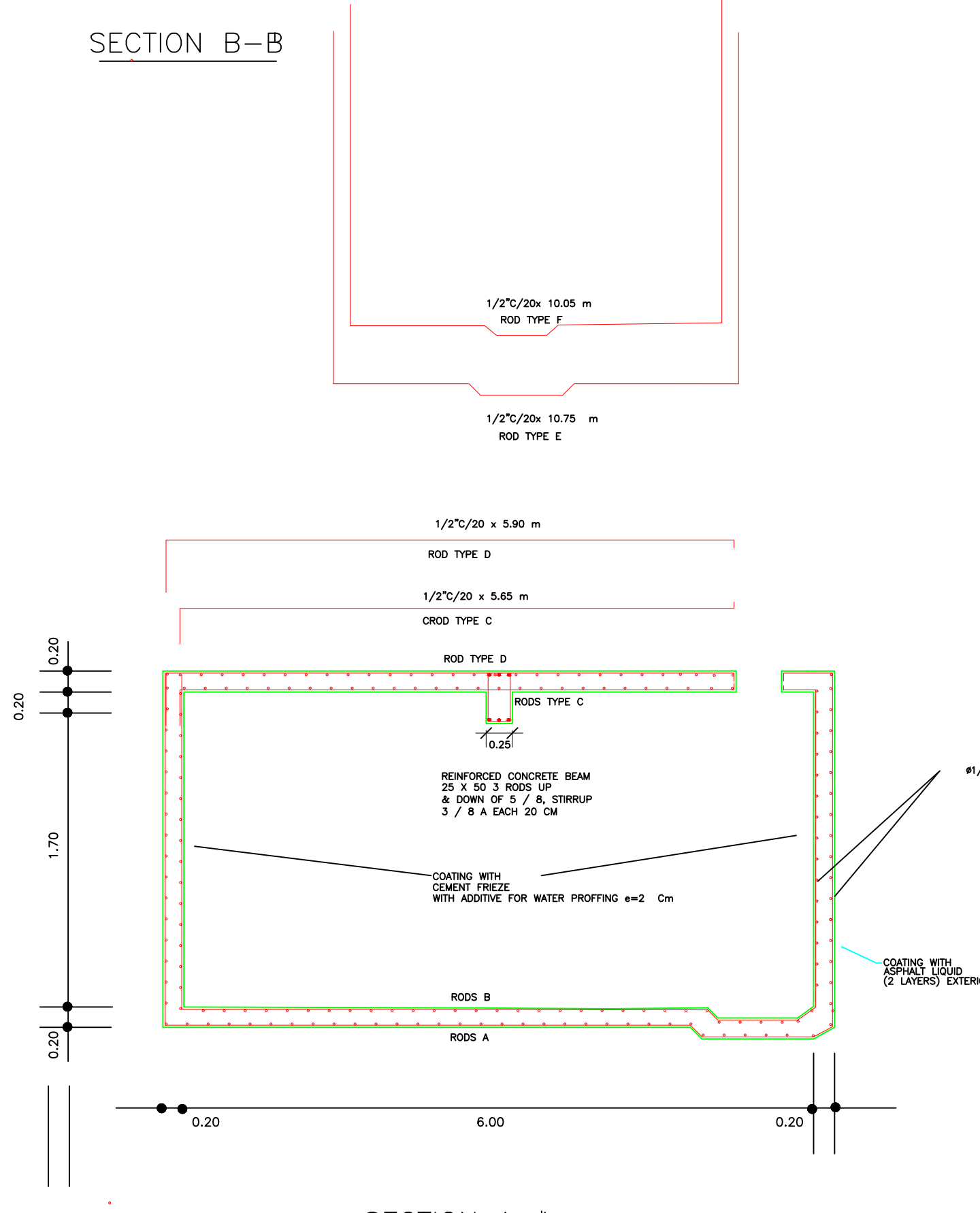
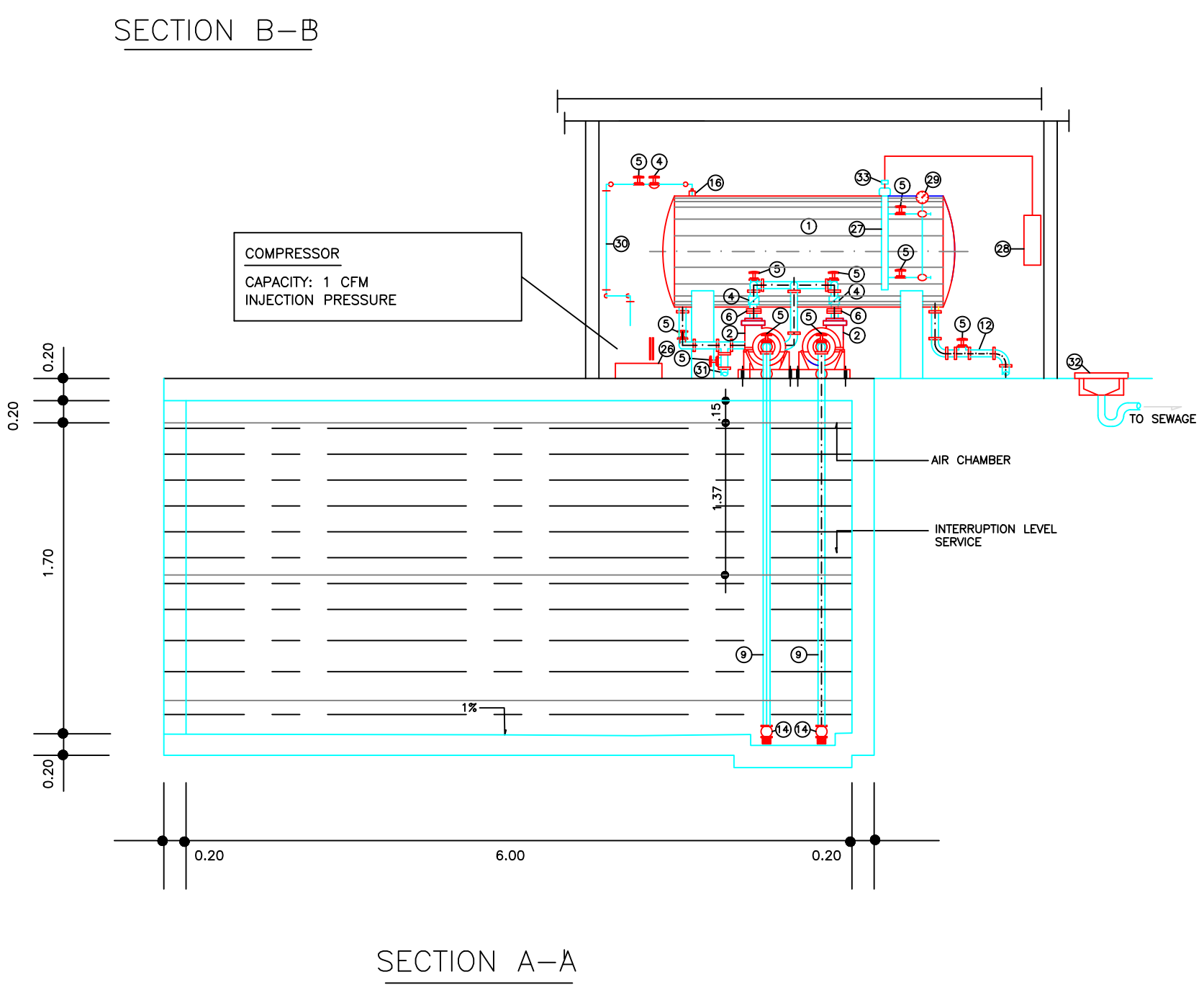
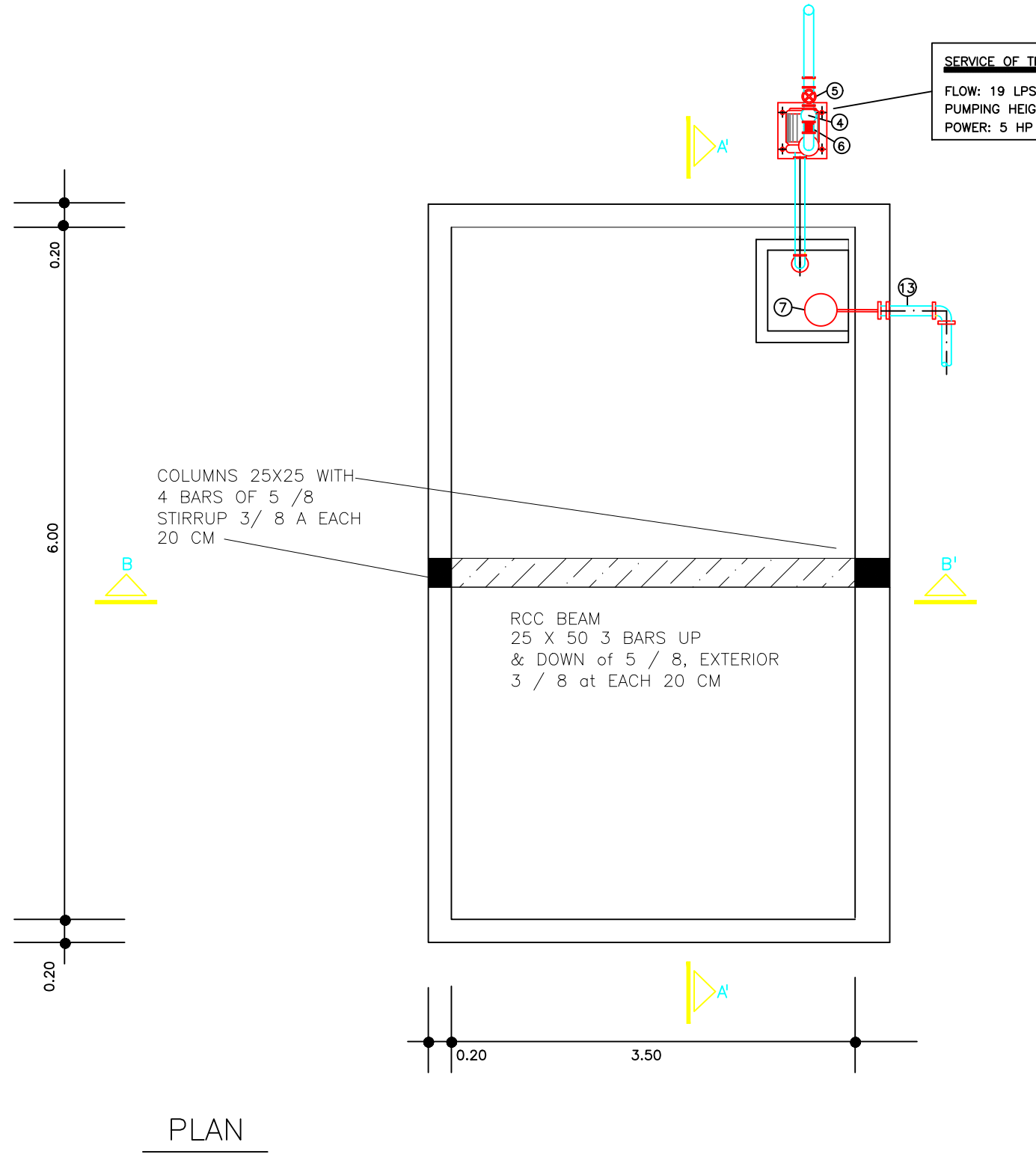
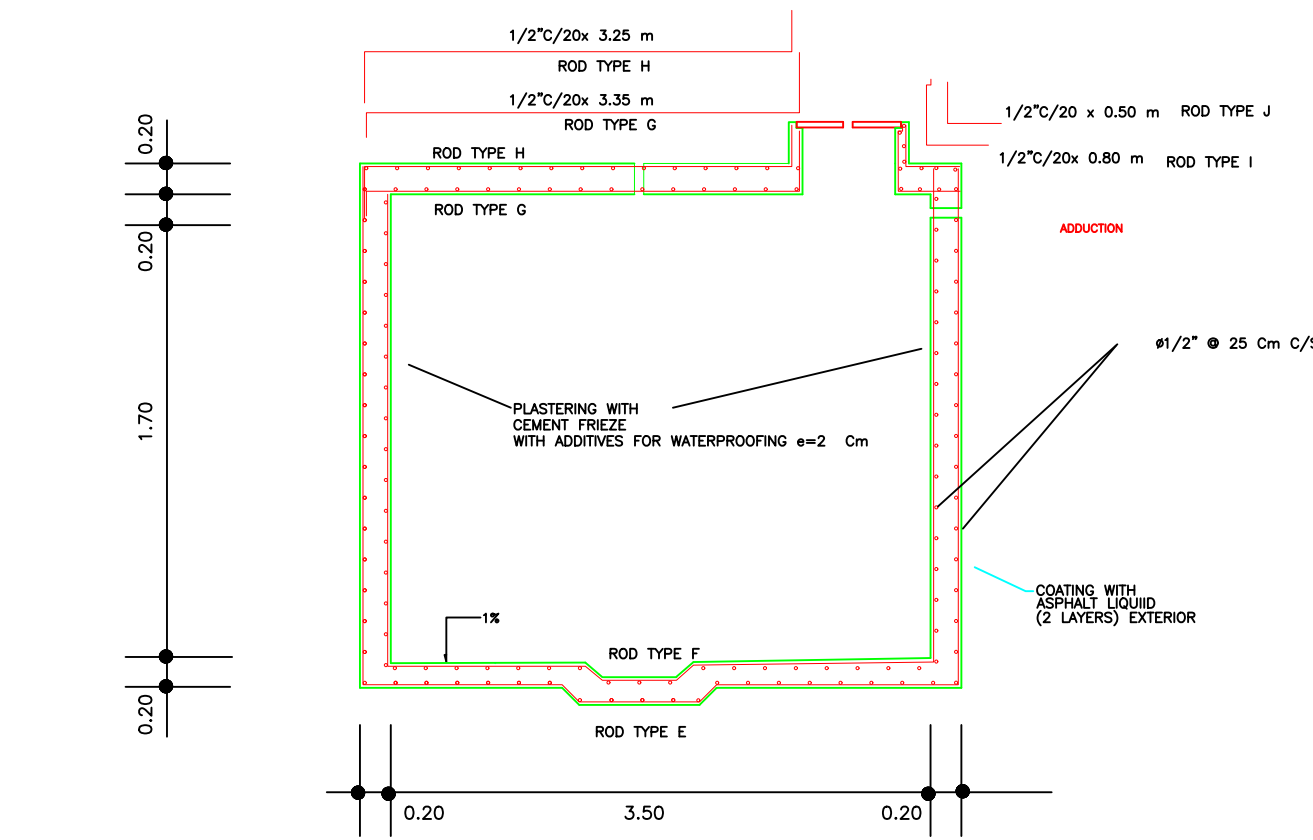
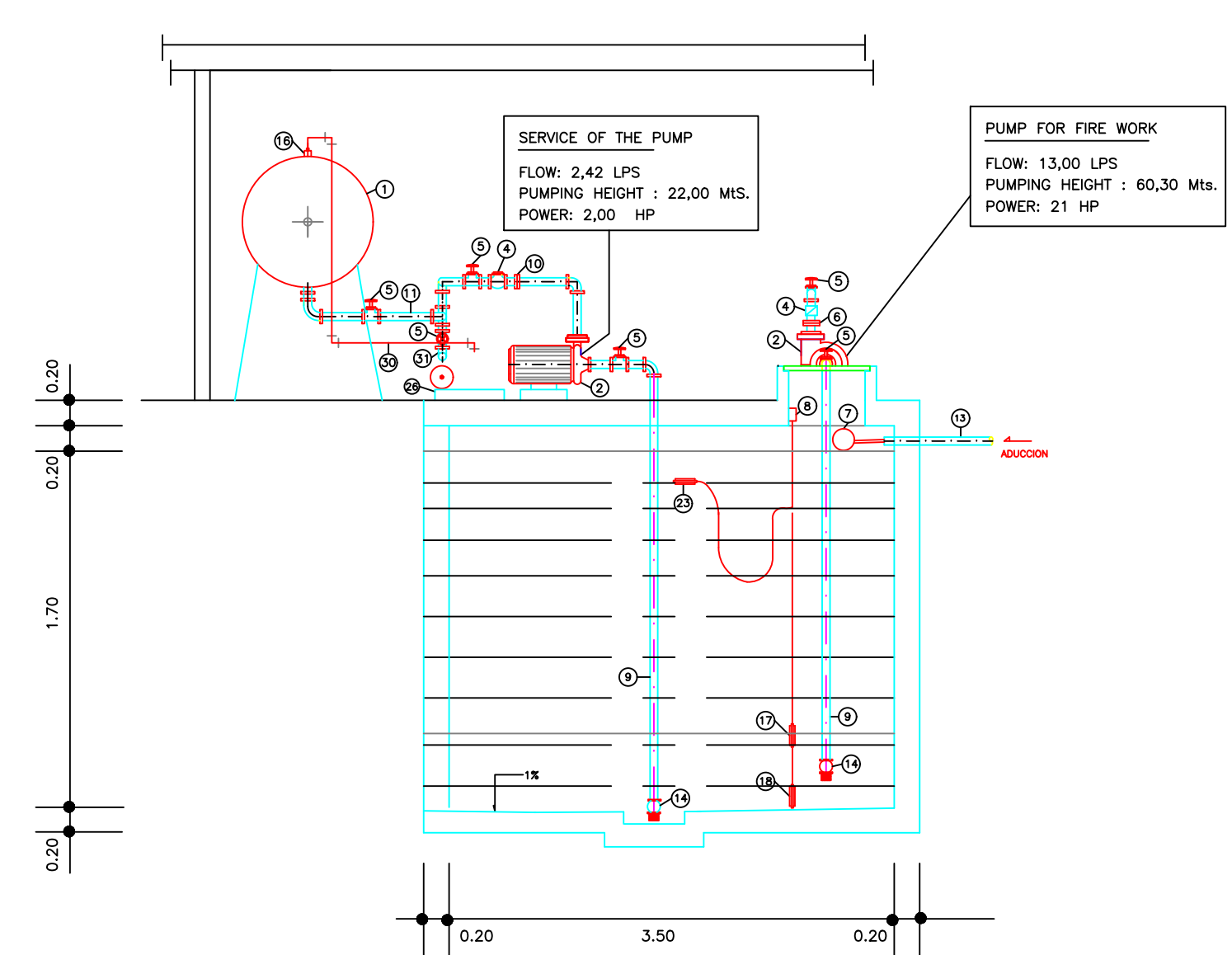
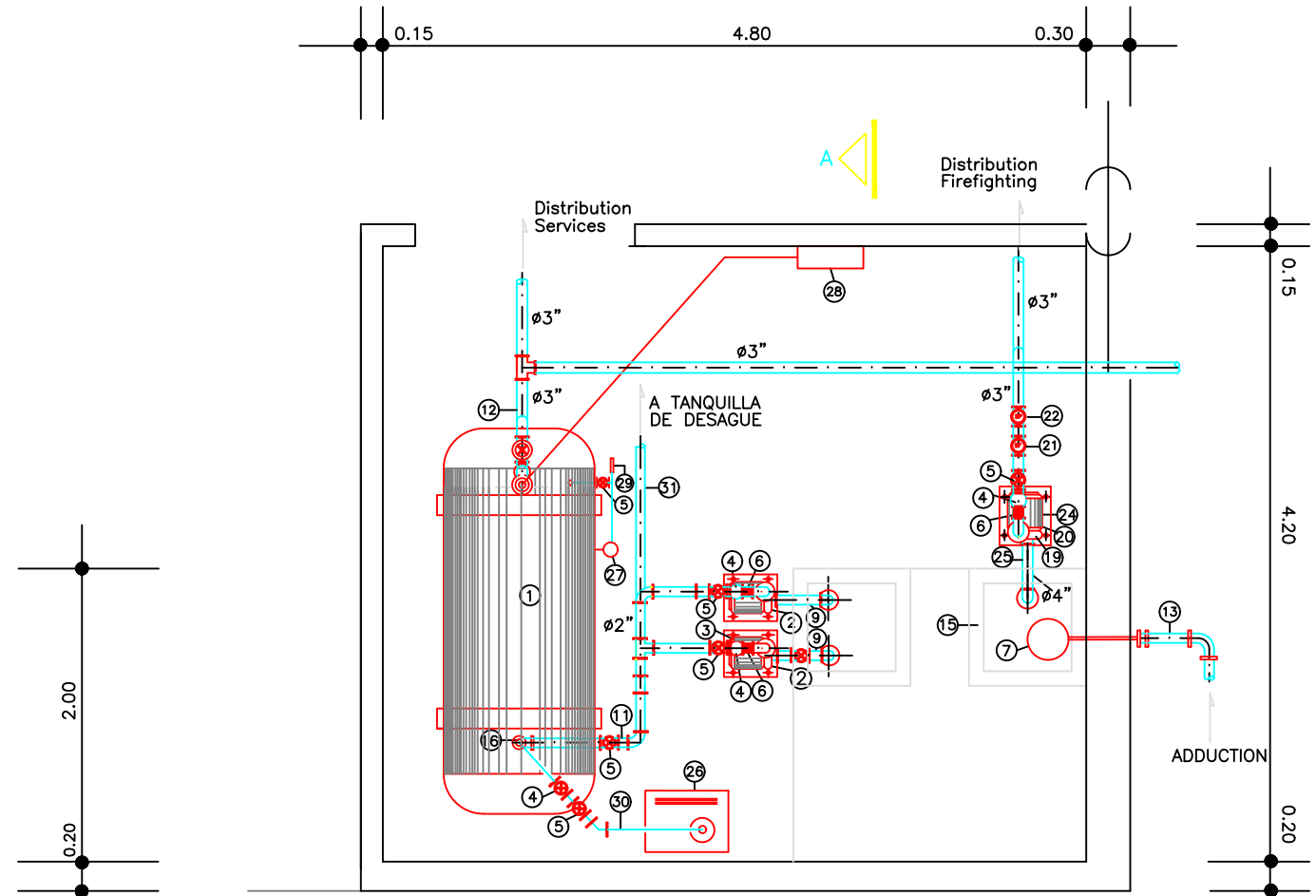
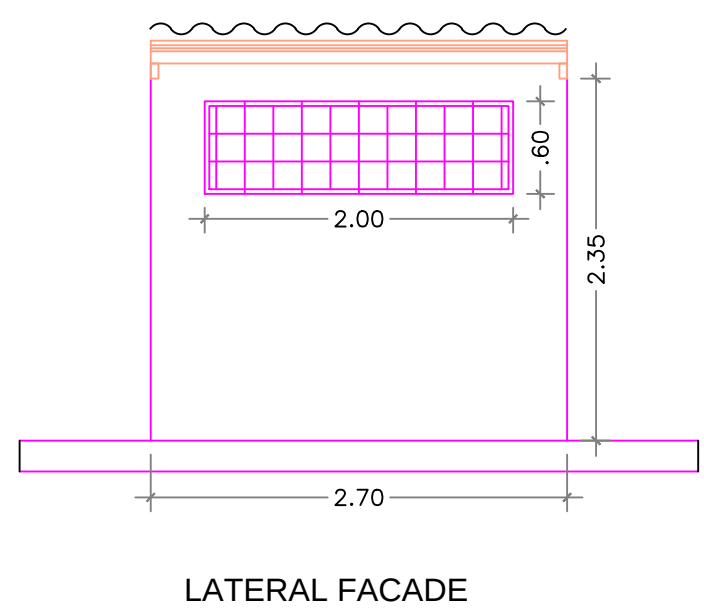






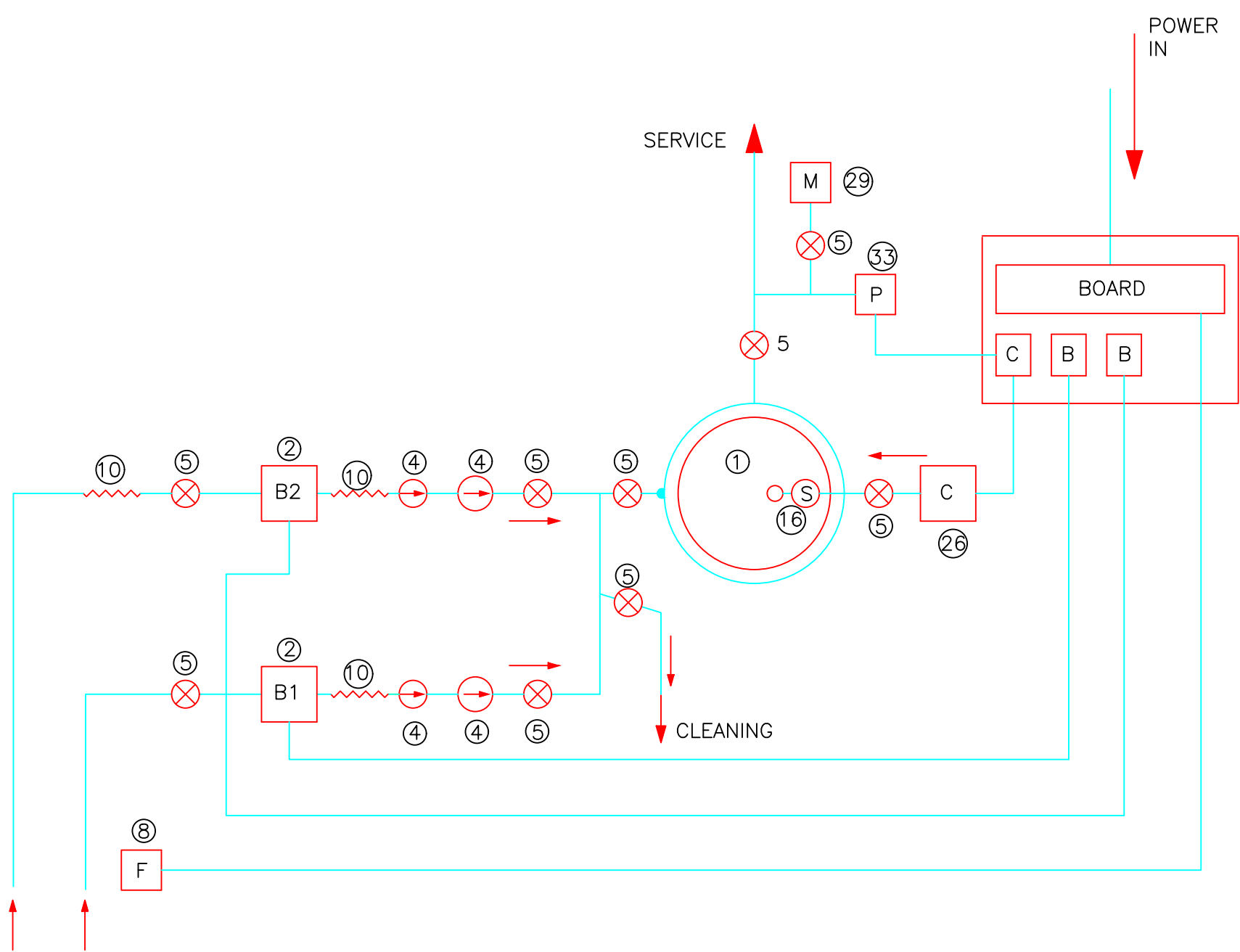
V.C. IPN 100
V.A. IPN 80
COLUMNS IPN 100
Straps 100 x 40 mm



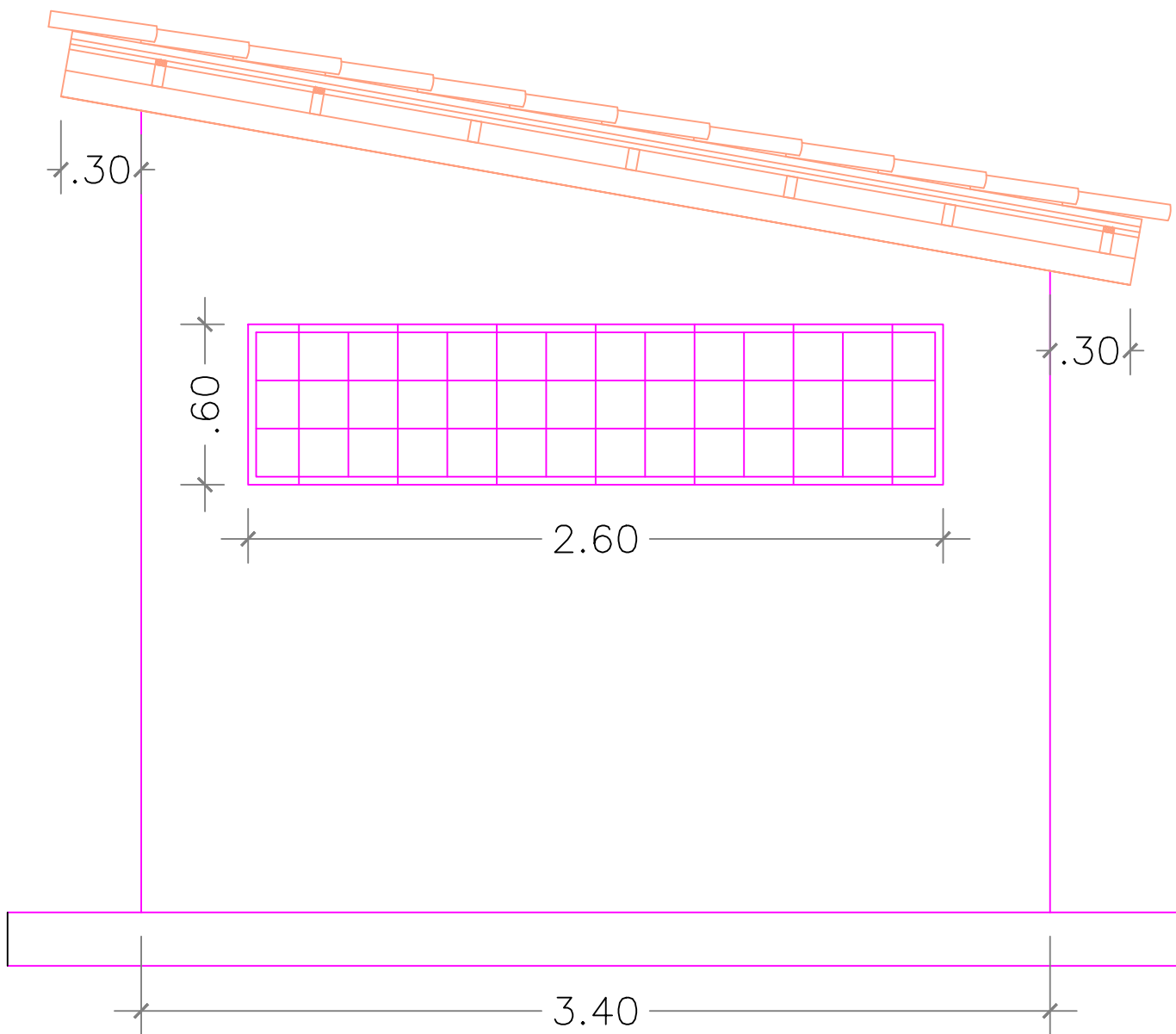
- LEGENDE**
- ① ESTANQUE DE PRESION HIDRONEUMATICO
 - ② PUMP (SERVICE)
 - ③ MOTOR (SERVICE)
 - ④ RETENTION VALVE
 - ⑤ PASSAGE VALVE
 - ⑥ JUNTA DRESSER
 - ⑦ FLOATING SYSTEM
 - ⑧ FLOAT. ELECT.SERVICE SWITCH
 - ⑨ SUCTION PIPE
 - ⑩ FLEXIBLE JOINT
 - ⑪ DISCHARGE PIPE
 - ⑫ DISTRIBUTION SERVICE PIPE
 - ⑬ ADDUCTION PIPE
 - ⑭ FOOT VALVE
 - ⑮ MANHOLE: 0.80x0.80mts
 - ⑯ SECURITY VALVE
 - ⑰ FLOAT. ELECTRIC SERVICE
 - ⑱ FLOAT. ELECTRIC B. C. FIREFIGHTING
 - ⑲ PUMP (FIREFIGHTING)
 - ⑳ MOTOR (FIREFIGHTING)
 - ㉑ FLOW INSPECTION
 - ㉒ PRESSURE INSPECTION
 - ㉓ LEVEL INSPECTION
 - ㉔ SUPERVISOR DE TENSION MOTOR B.C.INC.
 - ㉕ SUCTION PIPES FOR FIREFIGHTING
 - ㉖ COMPRESSOR
 - ㉗ LEVEL INDICATOR
 - ㉘ BOARD
 - ㉙ MANOMETER
 - ㉚ AIR RELEASE
 - ㉛ DRAINAGE PIPE
 - ㉜ DRAINAGE MANHOLE 0.60x0.60 Mts.
 - ㉝ PRESSURE SWITCH

- LEGENDE:**
- ⊗ BALL VALVE
 - ↗ CHECK VALVA
 - ⊙ MANOMETER

Nº	DESCRIPTION	Qty
①	Water pump hydropneumatic 2 Lts/Seg a 45Mts, 3 HP	02
②	Metallic tank 2000 Liters	01
③	VISOR DE NIVEL	01
④	Manometer 0-100PSI	02
⑤	Air chargers	02
⑥	Check valve ø 1 1/2"	01
⑦	Check Valve ø1 1/2"	01
⑧	Water Pump hydropneumatic 5 HP	01
⑨	Water tank 3000 liters	02
⑩	Under ground tank 50.000 liters	01



METAL HYDRONEUMATIC TANK
HORIZONTAL TANK
VOLUME TOTAL: 900 LITERS
VOLUME MINIMAL: 90 LITERS
VOLUME MAXIMAL: 450 LITERS
VOLUME USEFUL: 360 LITERS
No. START/HOUR ENGINE: 6
SUCTION HEIGHT: 2.5 M



V.C.IPN 100
V.A.IPN 80
COLUMNS IPN 100
Straps 100 x 40 mm

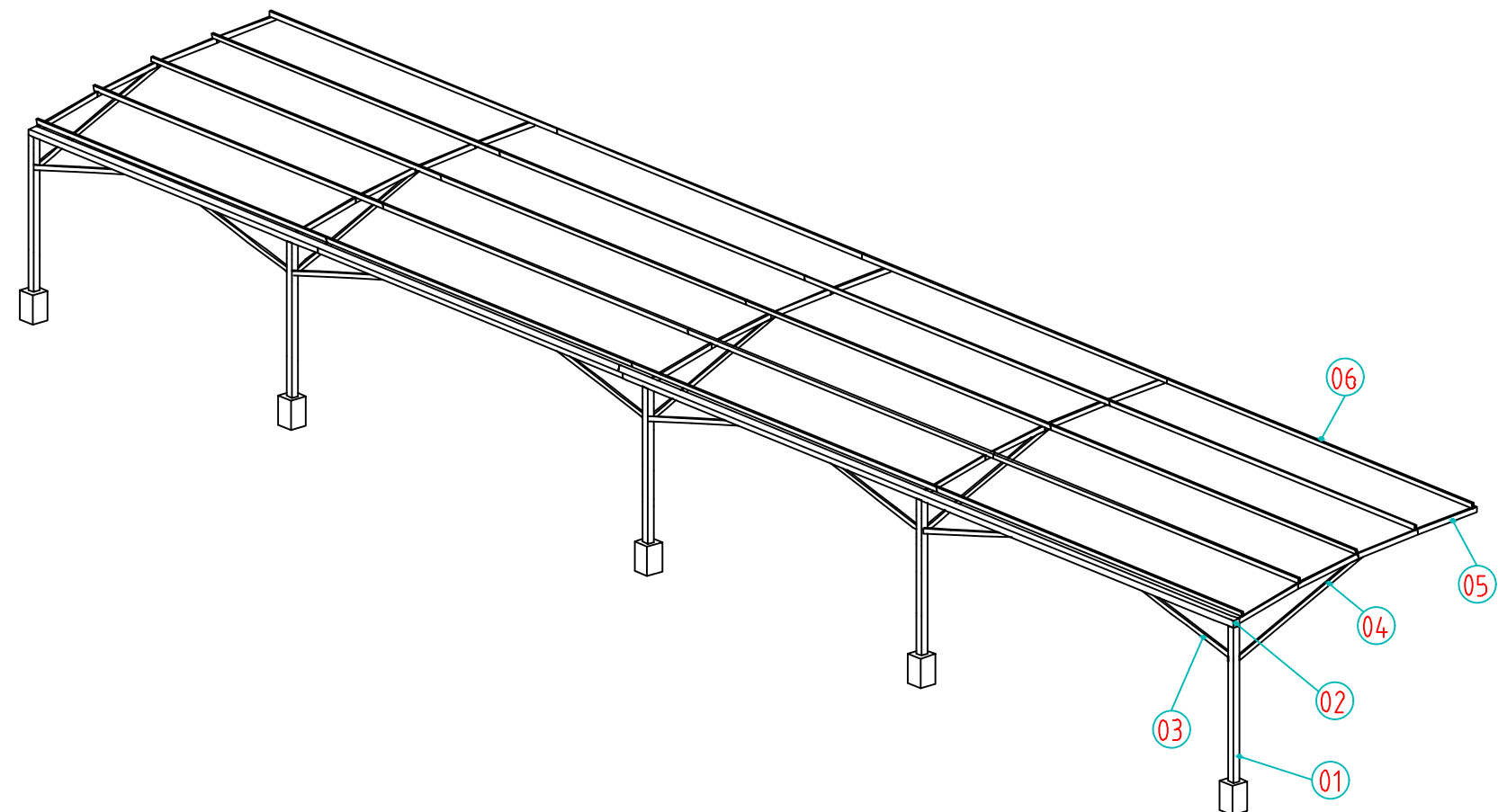
BACK FACADE

SCALE 1:50

Technical drawing of a bridge structure showing a plan view with dimensions. The bridge has a total length of 23,85. It is supported by four piers, creating five spans with lengths 6,13, 5,38, 7,01, and 5,08. The drawing includes a cross-section of the bridge deck and a side view of the piers and spans.

Technical drawing of a roof structure showing dimensions and angles. The drawing includes the following measurements:

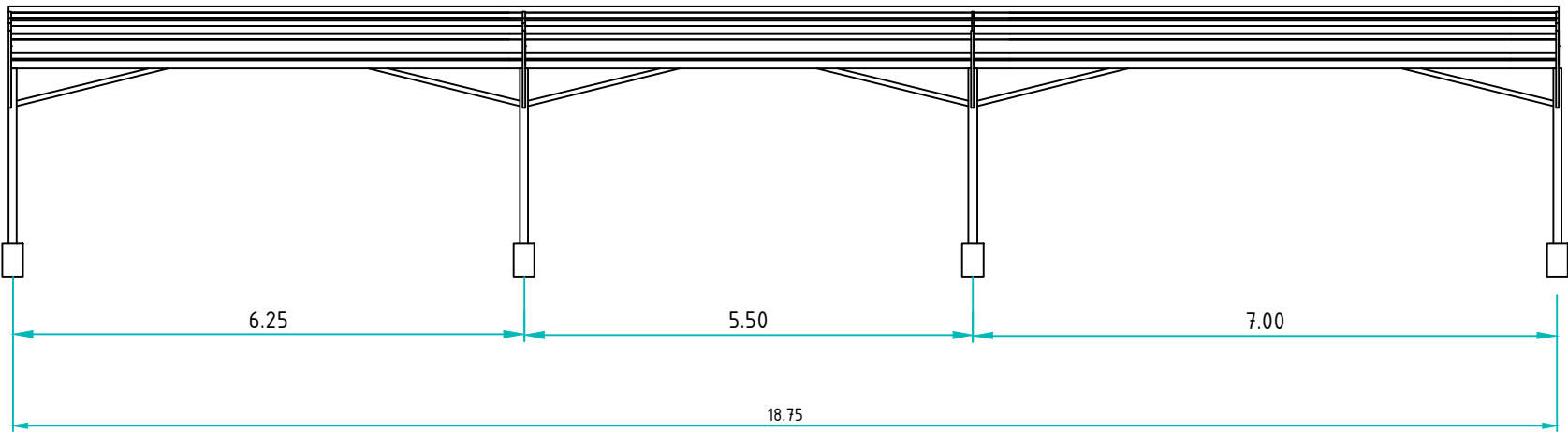
- Horizontal dimensions: 0,06, 0,97, 0,97, 0,97, 0,97.
- Vertical dimensions: 3,18, 2,6, 2,03, 0,4, 0,25.
- Angle: 24° .
- Calculation: $0,99 \times 4$.



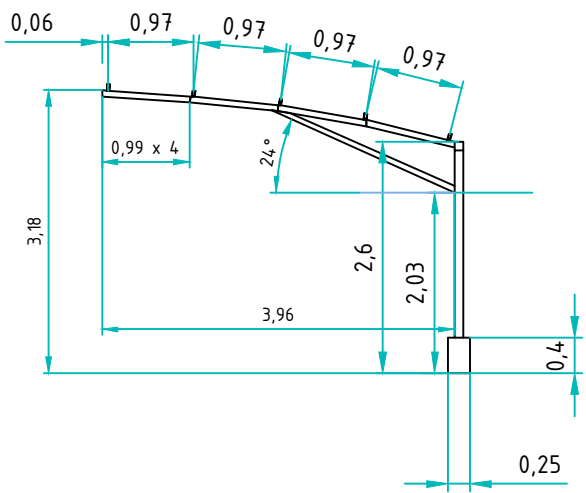
08	Installation accessories	LS	-	-	-
07	PVC (Poly Vinyl Chloride) coated polyester	96m ²	-	-	96m2
06	Structural Tubing Rect. 30x70x2,0mm	5	23850	119250	166.55m
05	Structural Tubing Rect. 30x70x2,0mm	20	990	19800	28 Tube Rect. of 6mt 30x70x2,0mm
04	Structural Tubing Rect. 30x70x2,0mm	5	2300	11500	
03	Structural Tubing Rect. 30x70x2,0mm	8	2000	16000	
02	Structural Tubing SQ. 100x100x4,0mm	1	6000	23850	36.35 m
01	Structural Tubing SQ. 100x100x4,0mm	5	2500	12500	6 Tube square of 6mt 100x100x4mm
ITEM	Description	Quantity	Length	Subtotal	TOTAL

Comments						Scale		1 : 80		Dimension mtr.		Format		A3	
						DEPT									
						Description									
						Parking Shade Model @ 2									
						Date						Name			
						Ref		28-10-2108				AK			

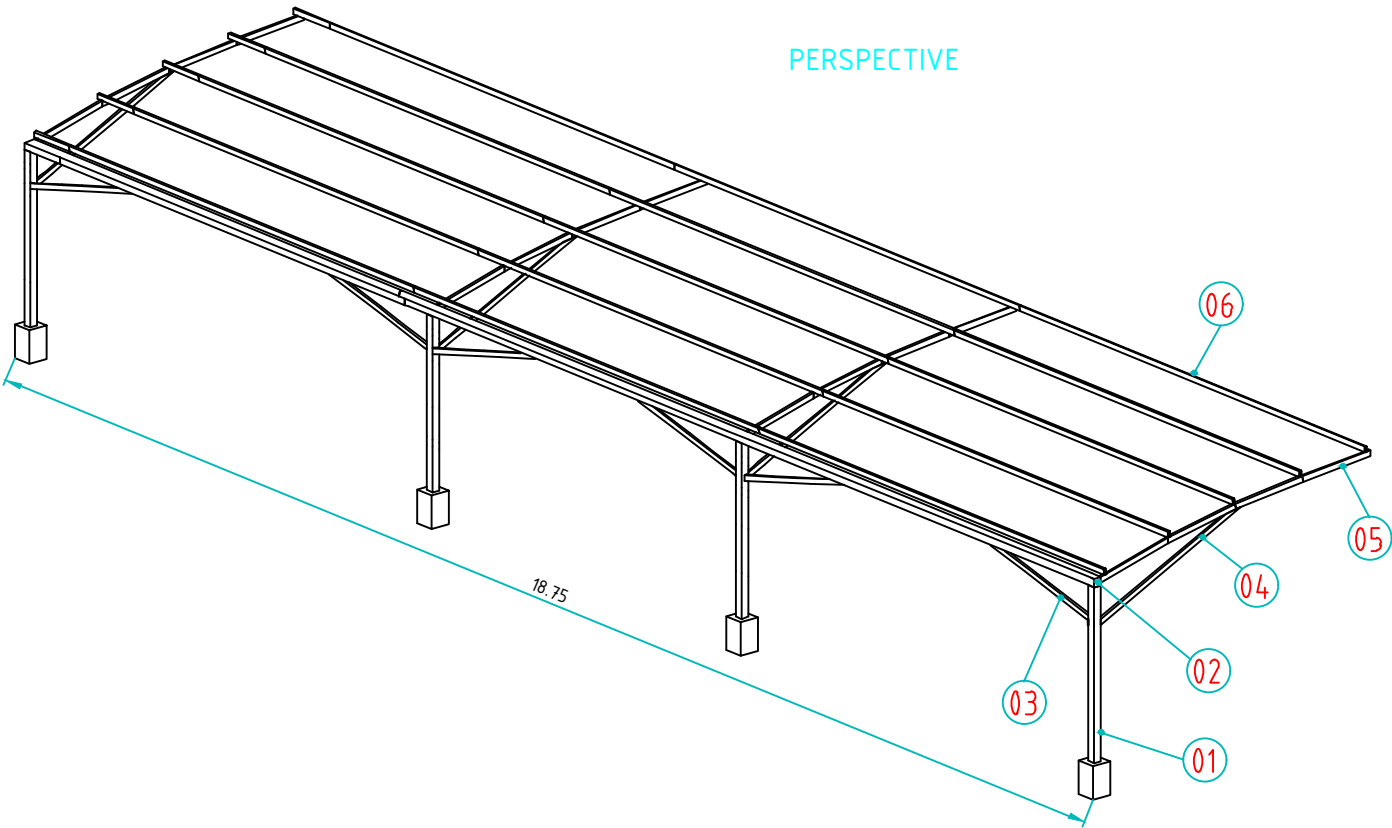
FRONT VIEW



LATERAL VIEW



PERSPECTIVE



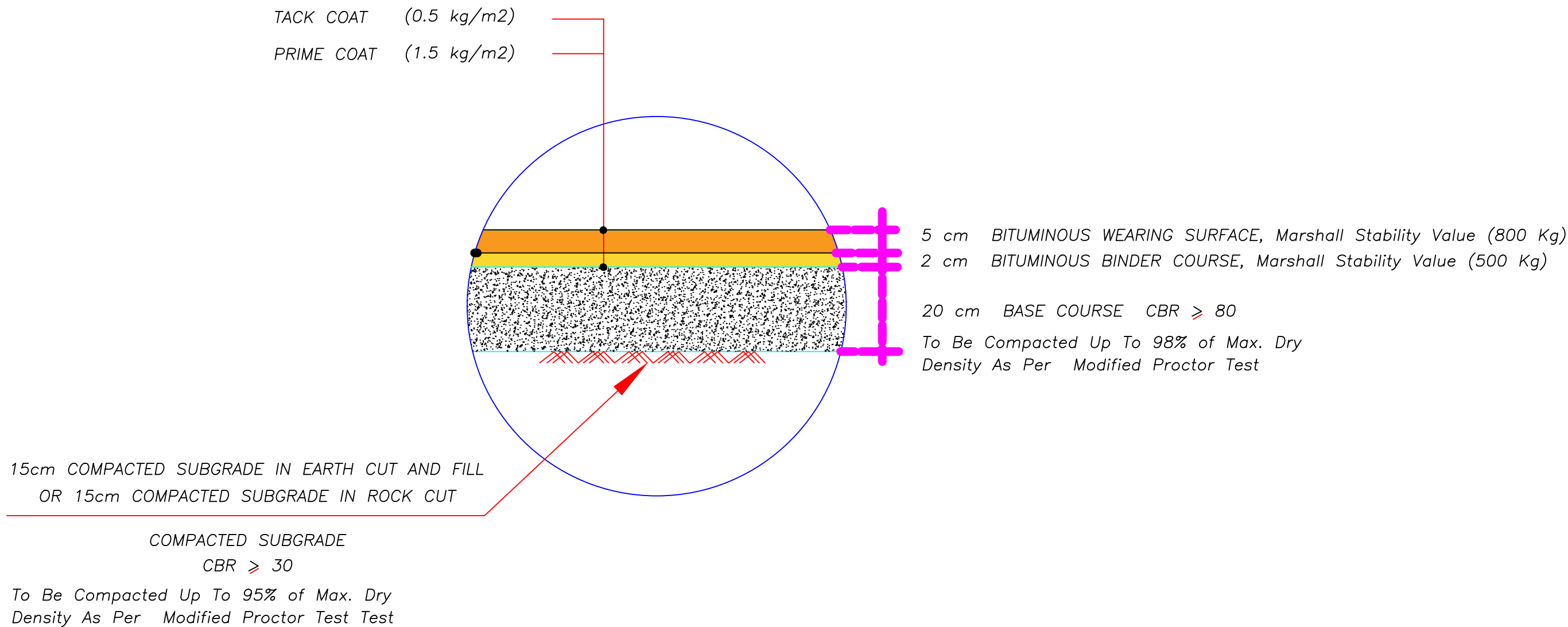
08	Installation accessories				
07	PVC (Poly Vinyl Chloride) coated polyester	96m ²	-	-	
06	Structural Tubing Rect. 30x70x2,0mm	5	19000	95000	132m 22 Tube Rect. of 6mt 30x70x2,0mm
05	Structural Tubing Rect. 30x70x2,0mm	16	990	15840	
04	Structural Tubing Rect. 30x70x2,0mm	4	2300	9200	
03	Structural Tubing Rect. 30x70x2,0mm	6	2000	12000	
02	Structural Tubing SQ. 100x100x4,0mm	1	6000	18750	28.75m 5 Tube square of 6mt 100x100x4mm
01	Structural Tubing SQ. 100x100x4,0mm	4	2500	10000	
ITEM	Description	Quantity	Length	Subtotal	TOTAL

MATERIALS

Comments						Scale		1 : 80		Dimension mt.		Format		A3		
						Deapart.:						UNDP and HNEC Engineering Team				
					Date	Name	Description Parking Shade Model @ 2									
				Ref	28-10-2108	AK										
							PLAN No									
Ref.	Change	Date	Name				PRY-C-109-34						B	Sheet		
															1 de 1	

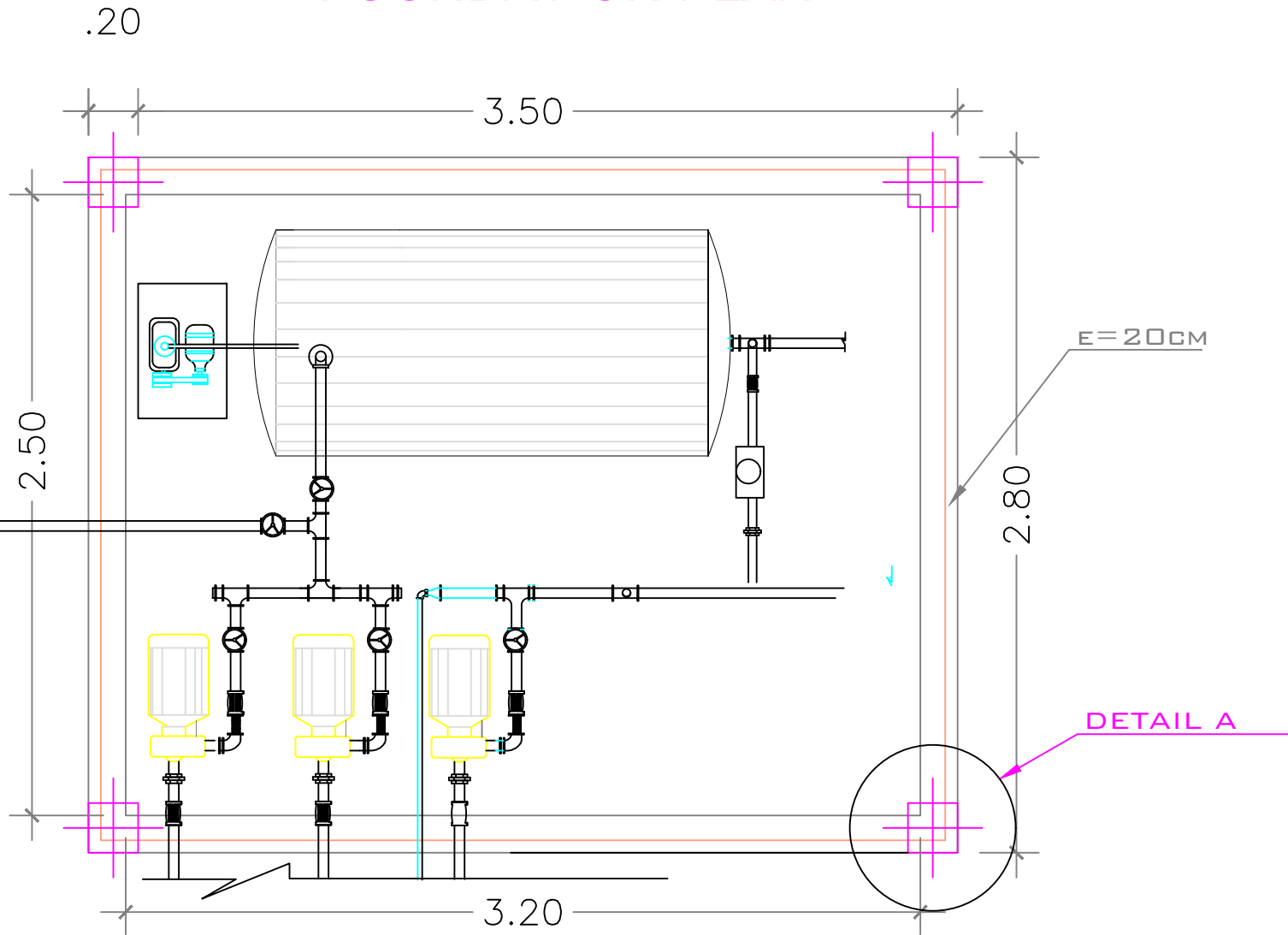
NOTES:

– ALL DIMENSIONS ARE IN CENTIMETERS UNLESS OTHERWISE STATED.



DRIVEWAY PAVEMENT DETAIL

FOUNDATION PLAN

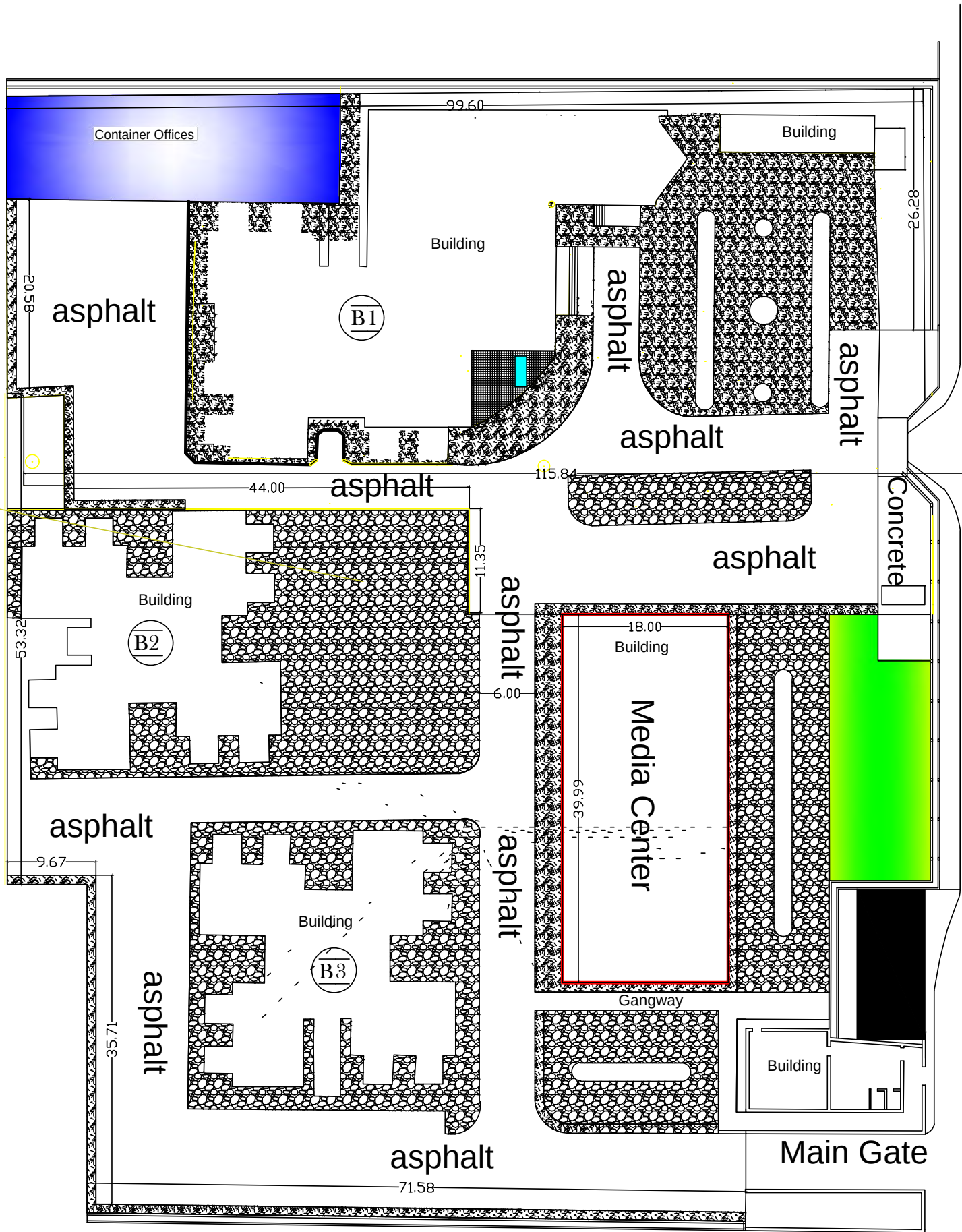


FLOOR INTERN & EXTERN FOUNDATION PLAN

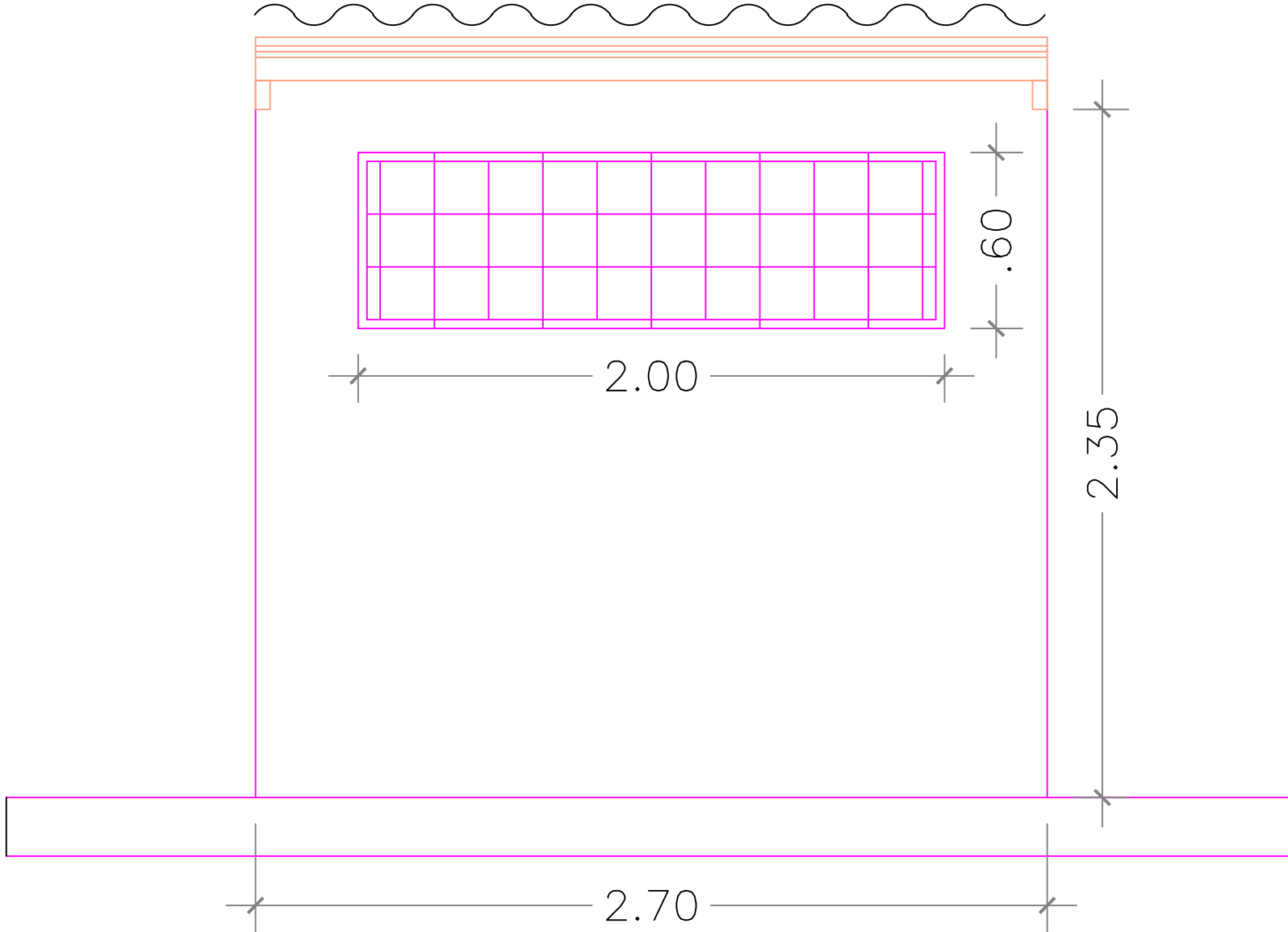
SCALE 1:50

Main Road

Main Road



PAVERS



LATERAL FACADE

SCALE 1:50

LEGENDE

- ① ESTANQUE DE PRESION HIDRONEUMATICO
- ② PUMP (SERVICE)
- ③ MOTOR (SERVICE)
- ④ RETENTION VALVE
- ⑤ PASSAGE VALVE
- ⑥ JUNTA DRESSER
- ⑦ FLOATING SYSTEM
- ⑧ FLOAT. ELECT.SERVICE SWITCH
- ⑨ SUCTION PIPE
- ⑩ FLEXIBLE JOINT
- ⑪ DISCHARGE PIPE
- ⑫ DISTRIBUTION SERVICE PIPE
- ⑬ ADDUCTION PIPE
- ⑭ FOOT VALVE
- ⑮ MANHOLE: 0.80x0.80mts
- ⑯ SECURITY VALVE
- ⑰ FLOAT. ELECTRIC SERVICE
- ⑱ FLOAT. ELECTRIC B. C. FIREFIGHTING
- ⑲ PUMP (FIREFIGHTING)
- ⑳ MOTOR (FIREFIGHTING)
- ㉑ FLOW INSPECTION
- ㉒ PRESSURE INSPECTION
- ㉓ LEVEL INSPECTION
- ㉔ SUPERVISOR DE TENSION MOTOR B.C.INC.
- ㉕ SUCTION PIPES FOR FIREFIGHTING
- ㉖ COMPRESSOR
- ㉗ LEVEL INDICATOR
- ㉘ BOARD
- ㉙ MANOMETER
- ㉚ AIR RELEASE
- ㉛ DRAINAGE PIPE
- ㉜ DRAINAGE MANHOLE 0.60x0.60 Mts.
- ㉝ PRESSURE SWITCH

LEGENDE:



BALL VALVE

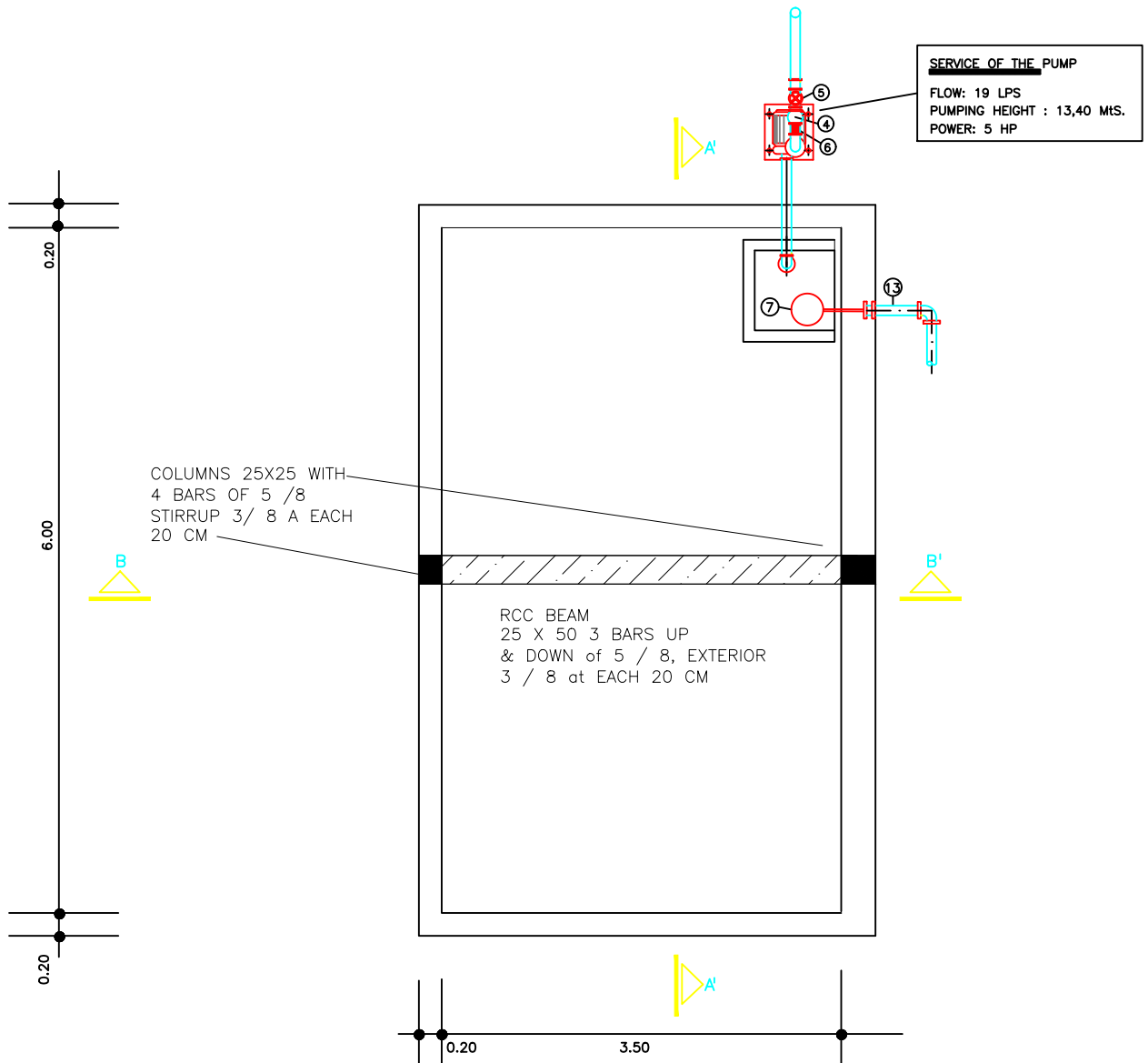
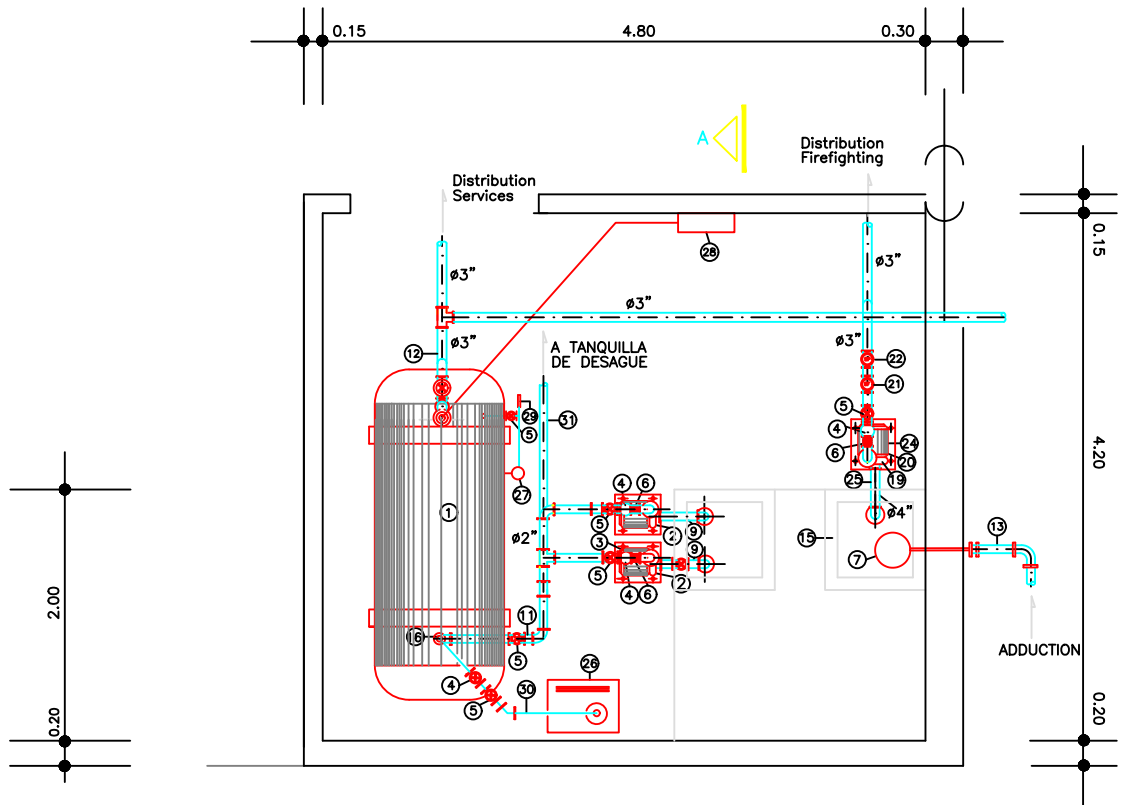


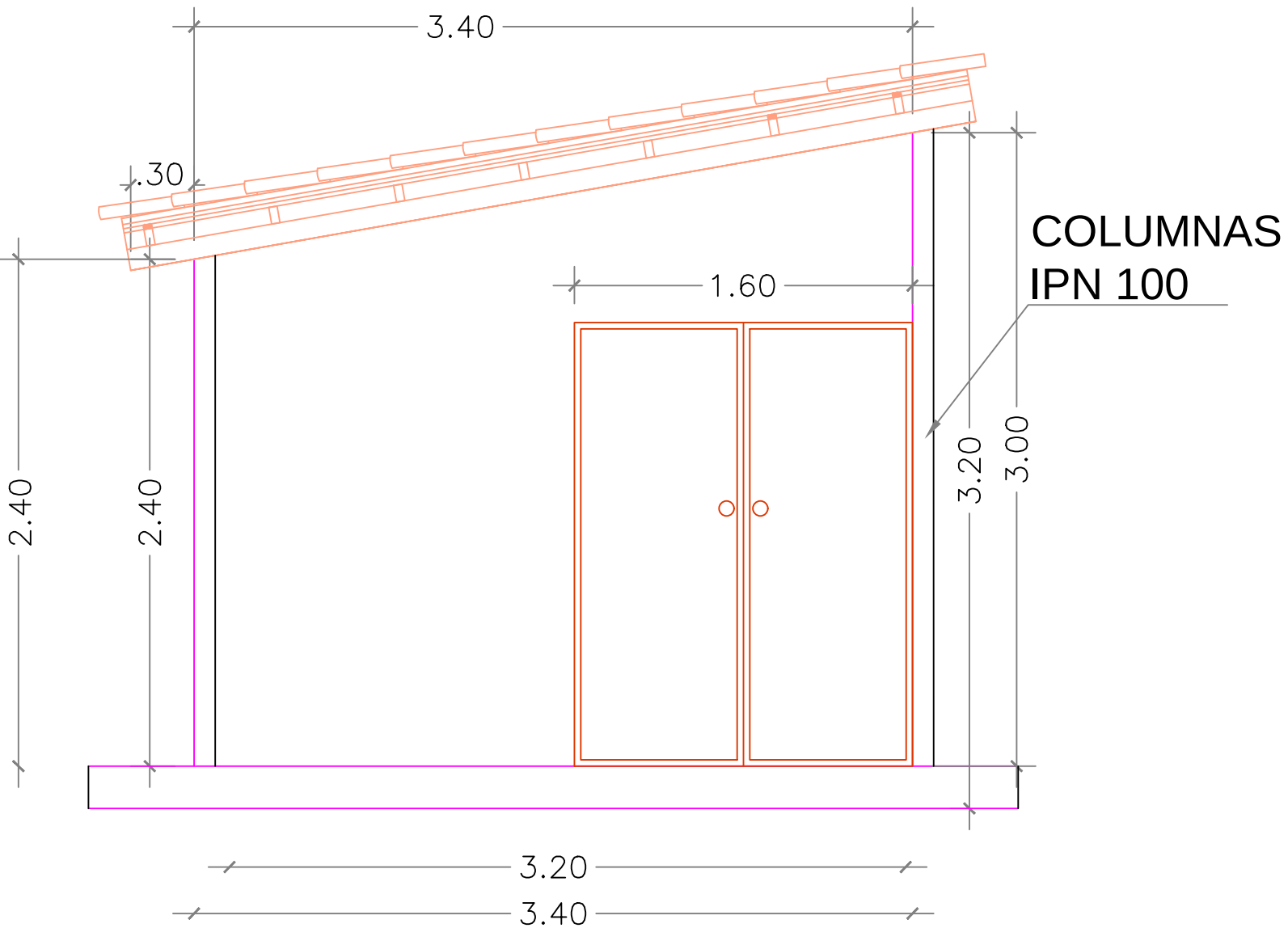
CHECK VALVA



MANOMETER

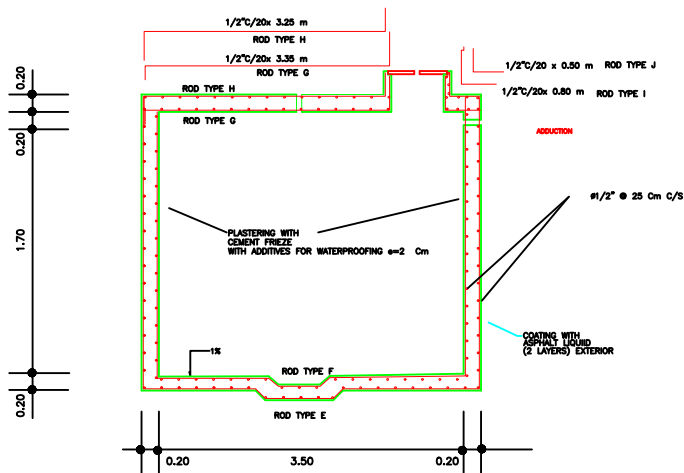
Nº	DESCRIPTION	Qty
①	Water pump hydropneumatic 2 Lts/Seg a 45Mts, 3 HP	02
②	Metallic tank 2000 Liters	01
③	VISOR DE NIVEL	01
④	Manometer 0-100PSI	02
⑤	Air chargers	02
⑥	Check valve ø 1 1/2"	01
⑦	Check Valve ø1 1/2"	01
⑧	Water Pump hydropneumatic 5 HP	01
⑨	Water tank 3000 liters	02
⑩	Under ground tank 50.000 liters	01



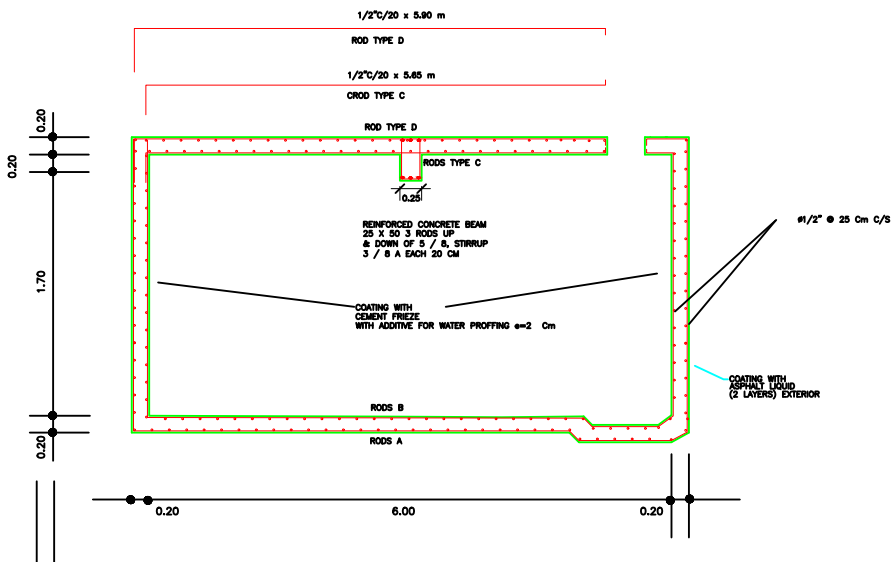
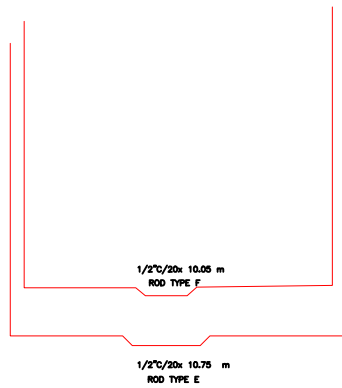


FACHADA PRINCIPAL

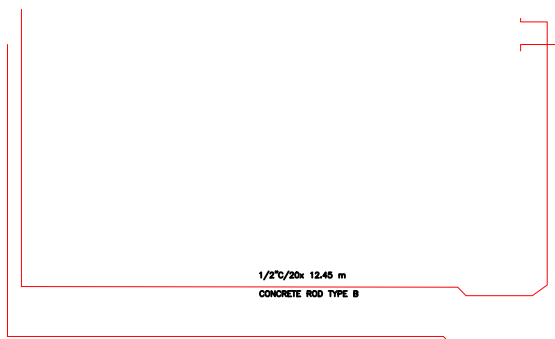
ESCALA 1:50

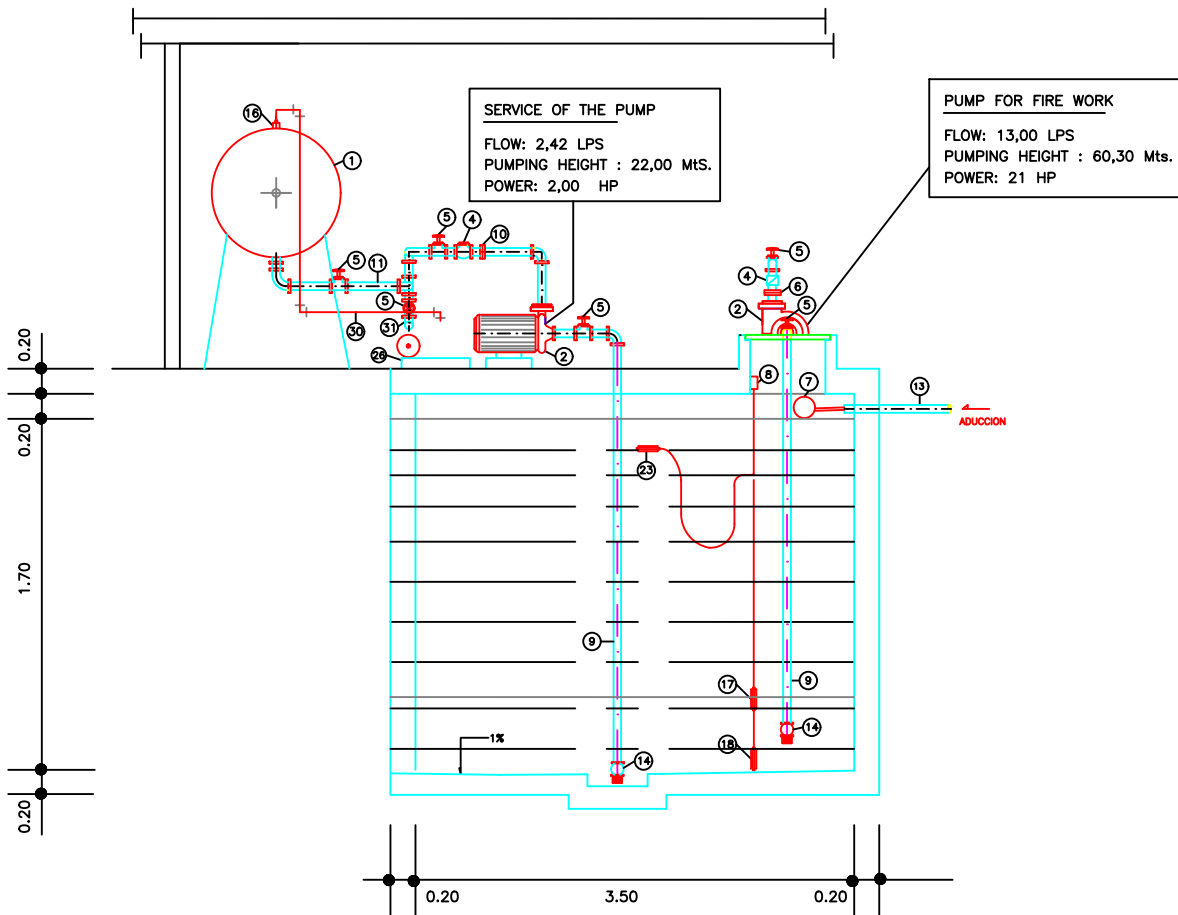


SECTION B-B

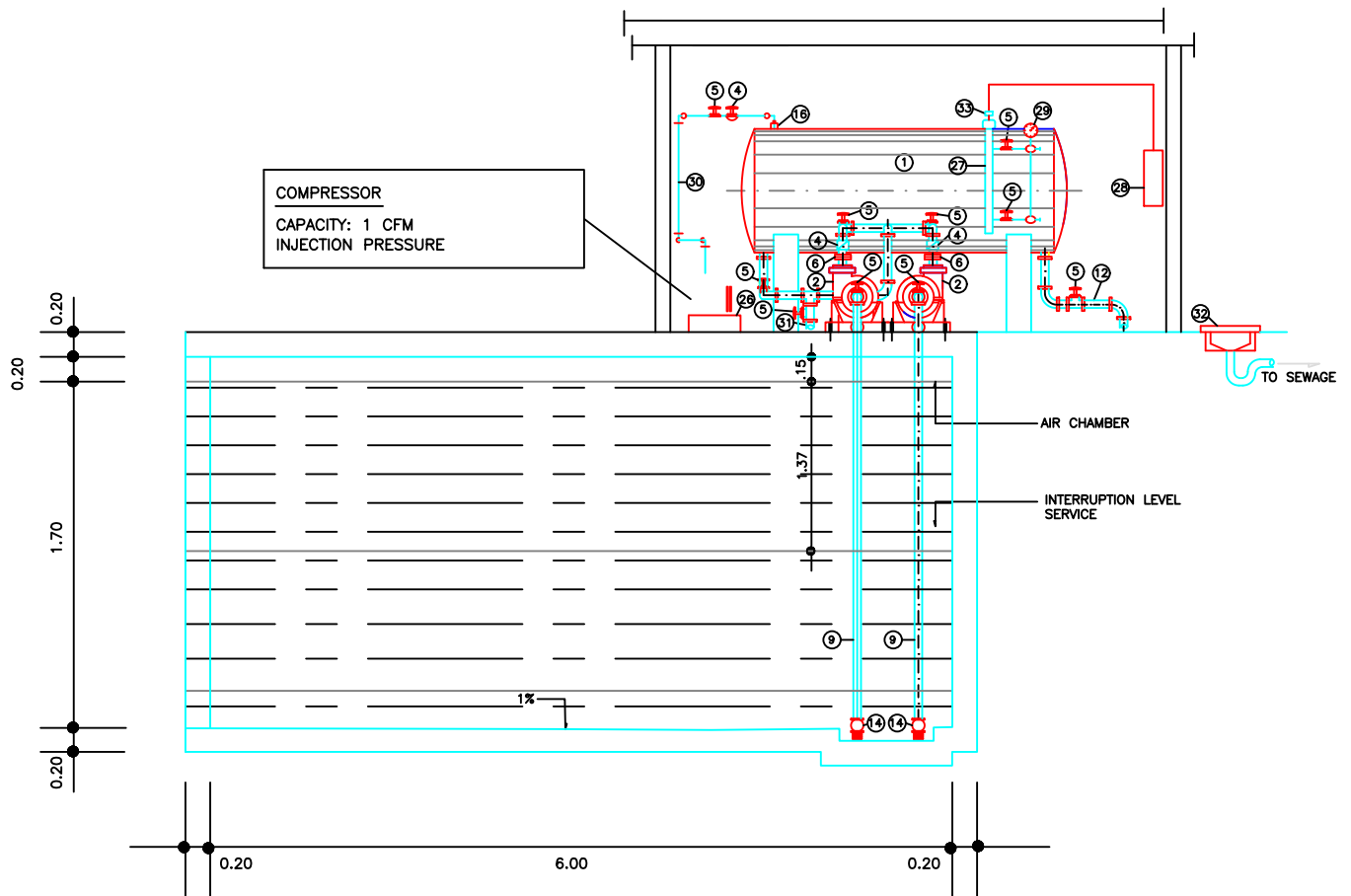


SECTION A-A





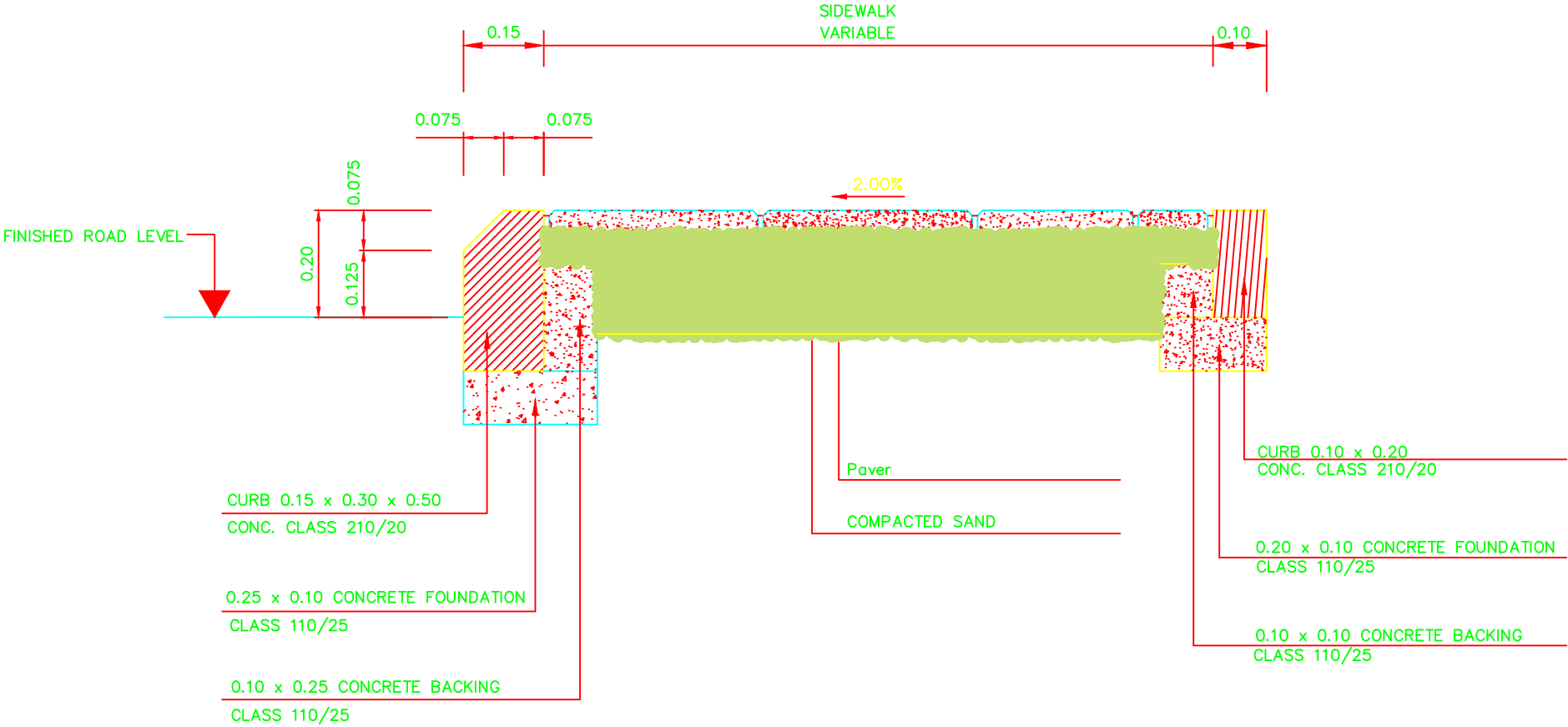
SECTION B-B



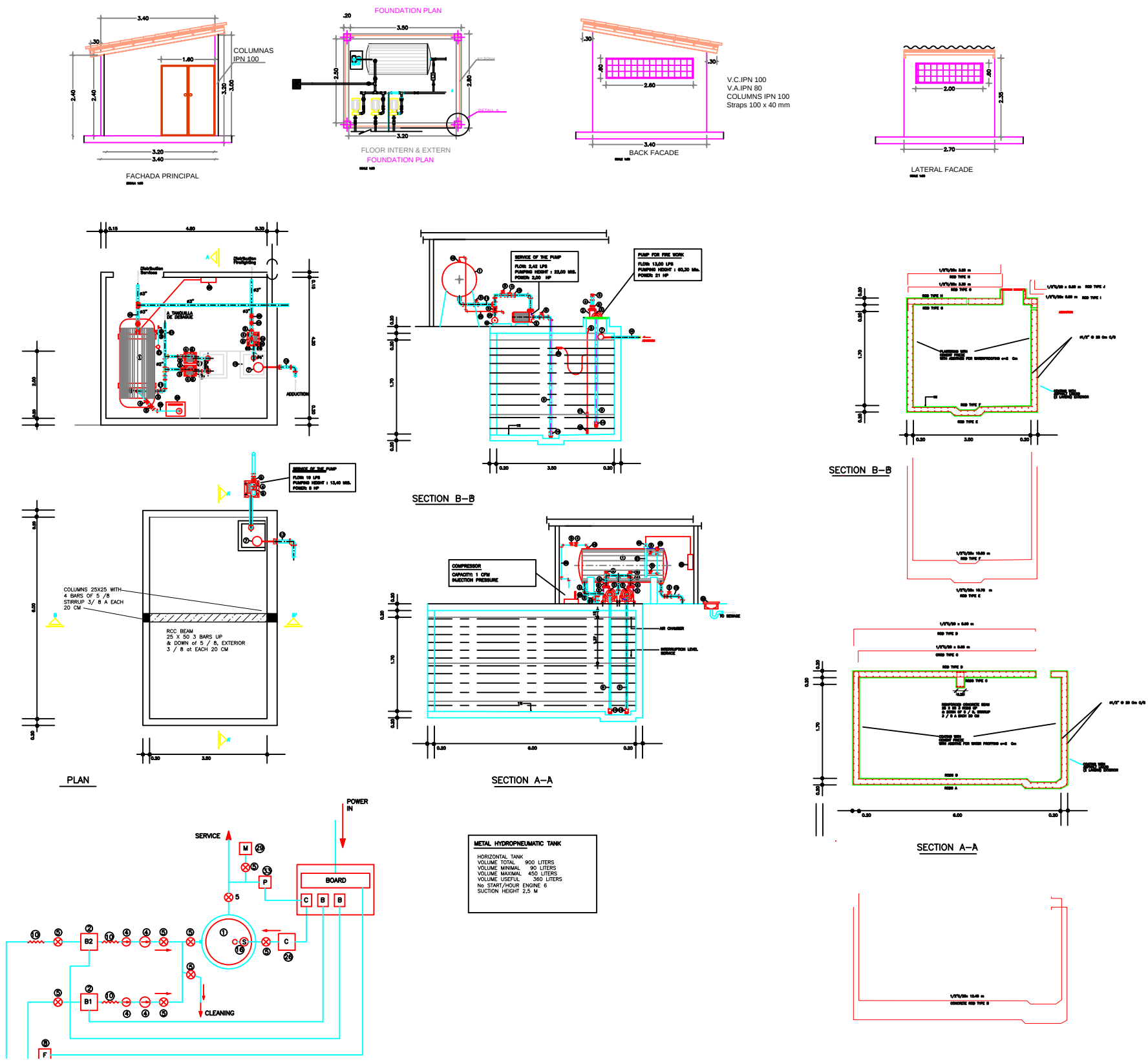
SECTION A-A

NOTES:

– ALL DIMENSIONS ARE IN CENTIMETERS UNLESS OTHERWISE STATED.



SIDEWALK DETAIL



LEGENDE	
1	ESTANQUE DE PRESION HIDRONEUMATICO
2	PUMP (SERVICE)
3	MOTOR (SERVICE)
4	RETENTION VALVE
5	PASSAGE VALVE
6	JUNTA DRESSER
7	FLOATING SYSTEM
8	FLOAT, ELECT.SERVICE SWITCH
9	SUCTION PIPE
10	FLEXIBLE JOINT
11	DISCHARGE PIPE
12	DISTRIBUTION SERVICE PIPE
13	ADDUCTION PIPE
14	FOOT VALVE
15	MANHOLE: 0.80x0.80mts
16	SECURITY VALVE
17	FLOAT, ELECTRIC SERVICE
18	FLOAT, ELECTRIC B. C. FIREFIGHTING
19	PUMP (FIREFIGHTING)
20	MOTOR (FIREFIGHTING)
21	FLOW INSPECTION
22	PRESSURE INSPECTION
23	LEVEL INSPECTION
24	SUPERVISOR DE TENSION MOTOR B.C.I.N.C.
25	SUCTION PIPES FOR FIREFIGHTING
26	COMPRESSOR
27	LEVEL INDICATOR
28	BOARD
29	MANOMETER
30	AIR RELEASE
31	DRAINAGE PIPE
32	DRAINAGE MANHOLE 0.60x0.60 Mts.
33	PRESSURE SWITCH

LEGENDE:

- BALL VALVE
- CHECK VALVA
- MANOMETER

Nº	DESCRIPTION	Qty
1	Water pump hydropneumatic 2 Lts/Seg a 45Mts, 3 HP	02
2	Metallic tank 2000 Liters	01
3	VISOR DE NIVEL	01
4	Manometer 0-100PSI	02
5	Air chargers	02
6	Check valve Ø 1 1/2"	01
7	Check Valve Ø1 1/2"	01
8	Water Pump hydropneumatic 5 HP	01
9	Water tank 3000 liters	02
10	Under ground tank 50.000 liters	01