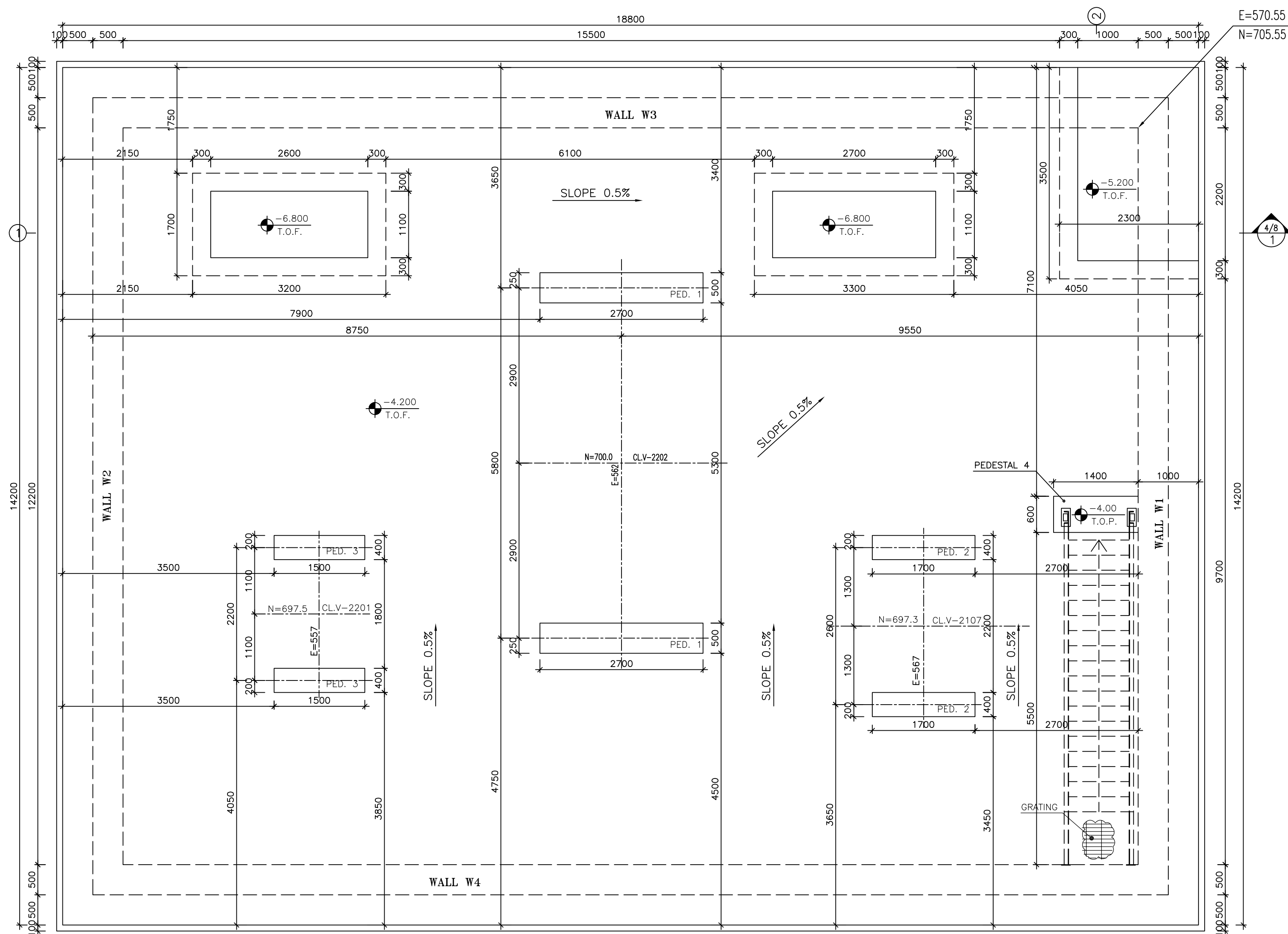




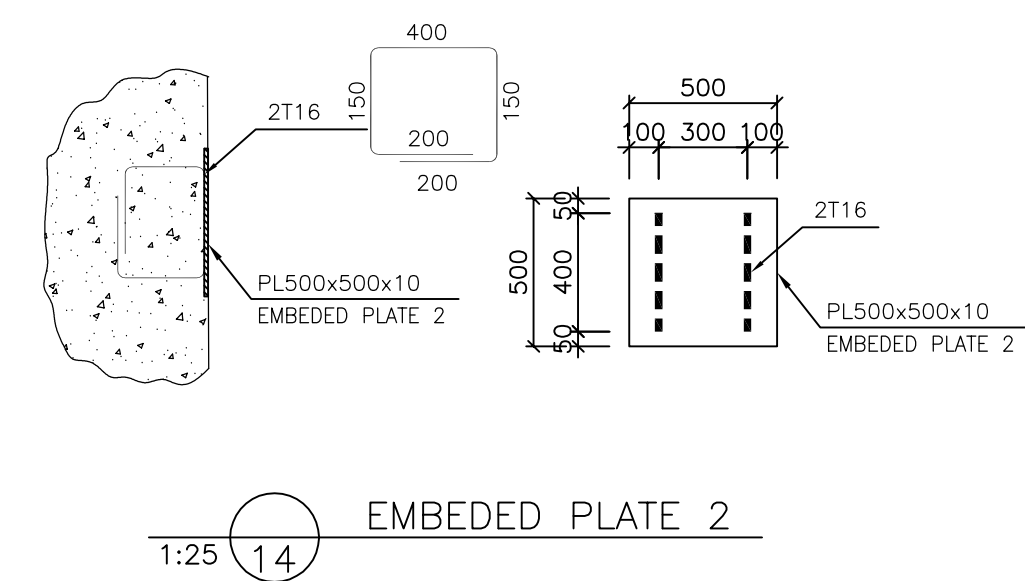
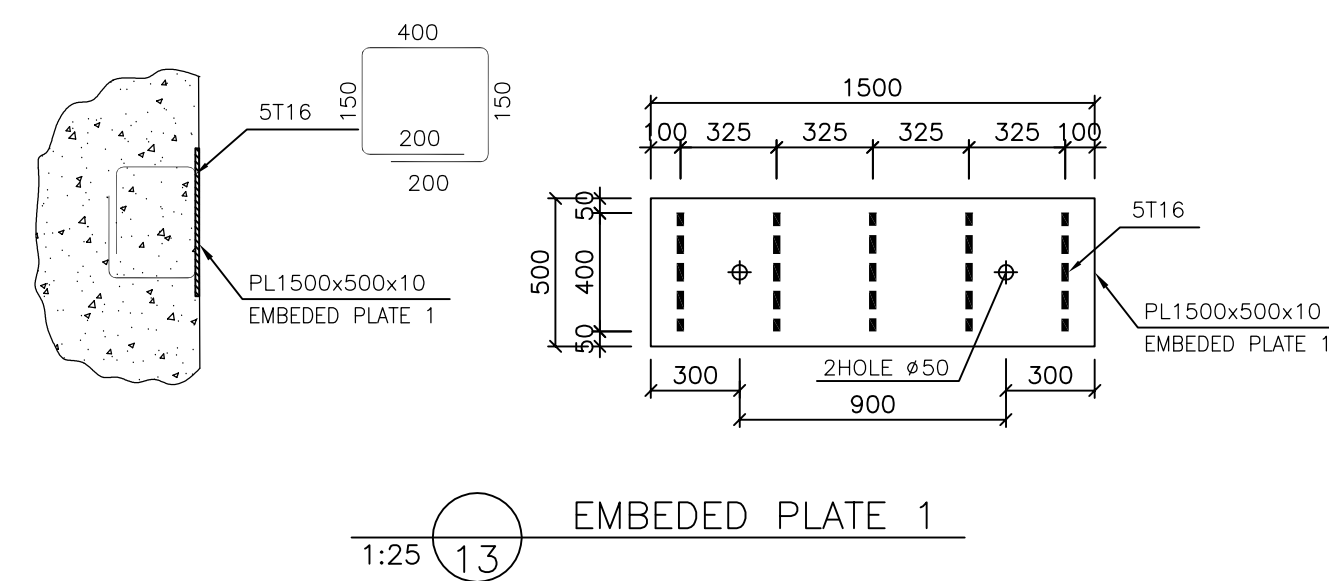
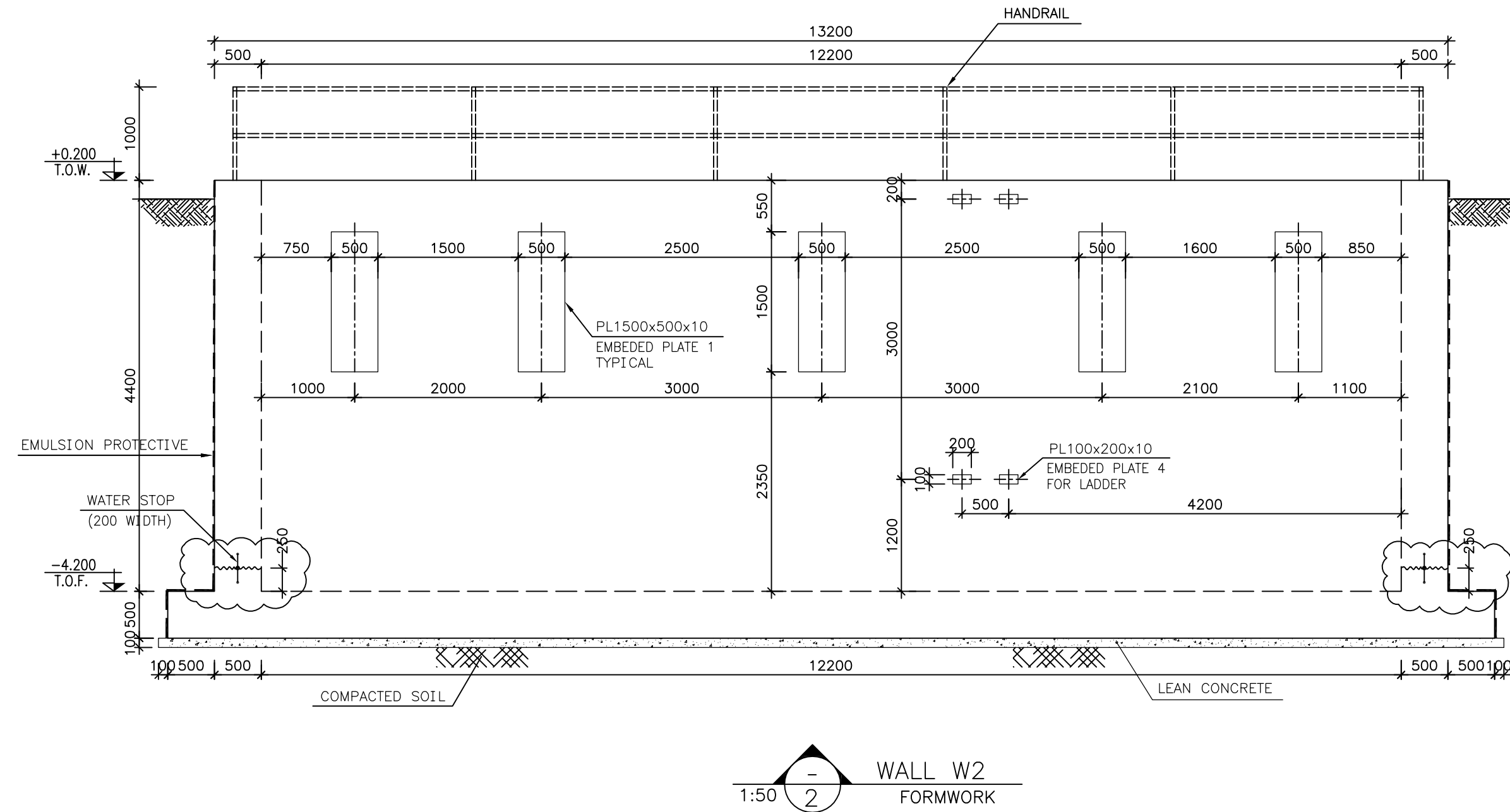
- $$\pm 0.00 = +11.20(\text{H.P.P.})\text{MSL}$$

	REINFORCED CONCRETE	T.O.F. = TOP OF FOUNDATION
	LEAN CONCRETE	T.O.C. = TOP OF CONCRETE
		T.O.G. = TOP OF GROUT
	GROUND	B.O.S. = BOTTOM OF SUMP
		T.O.W. = TOP OF WALL
		T.O.P. = TOP OF PEDESTAL
		T.O.S. = TOP OF SLAB

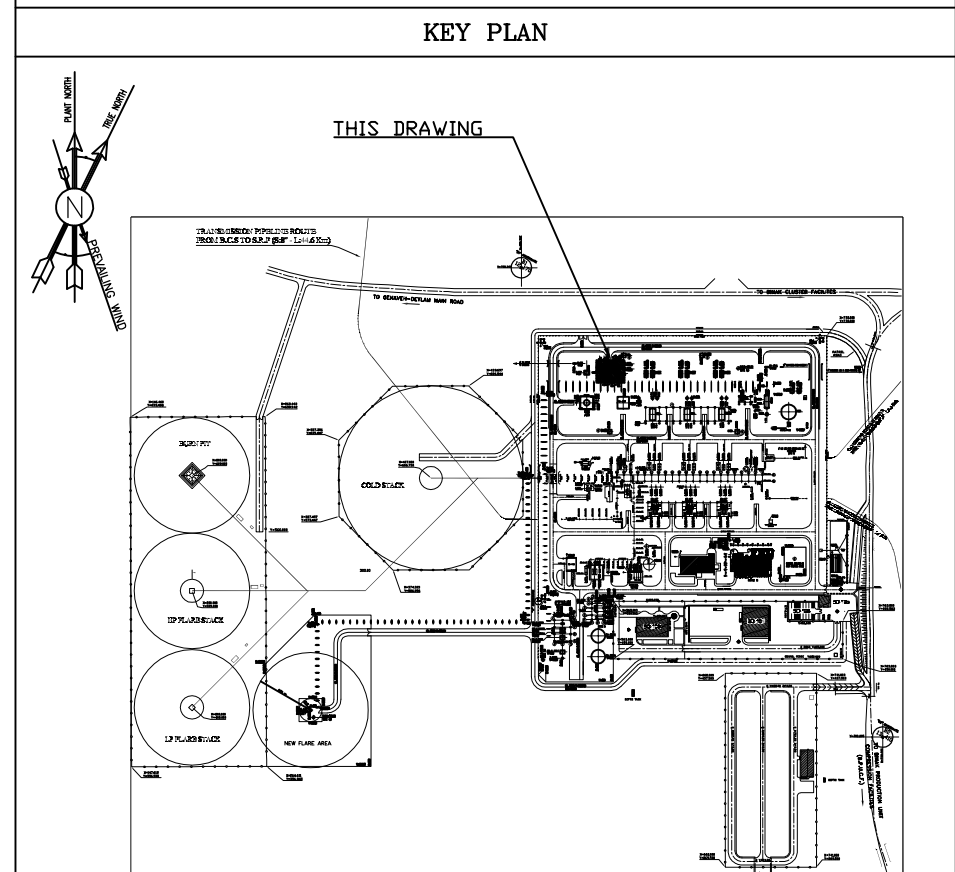
STANDARD DRAWING FOR STEEL STAIR	BK-QWRA-PEDCO-120-MT-P1-SF-0603
MECHANICAL DATA SHEETS FOR CLOSE DRAIN DRUM	BK-GCS-PEDCO-120-ME-DT-0010
MECHANICAL DATA SHEETS FOR FLARE K.O. DRUM	BK-GCS-PEDCO-120-ME-DT-0011
MECHANICAL DATA SHEETS FOR GLOCE DRUM PUMP	BK-GCS-PEDCO-120-ME-DT-0036
MECHANICAL DATA SHEETS FOR CLOSURE DRAIN PUMP(API610)	BK-GCS-PEDCO-120-ME-DT-0022
MECHANICAL DATA SHEETS FOR PUMP PUMP	BK-GCS-PEDCO-120-ME-DT-0023
MECHANICAL DATA SHEETS FOR FLARE K.O. DRUM PUMP(API610)	BK-GCS-PEDCO-120-ME-DT-0024

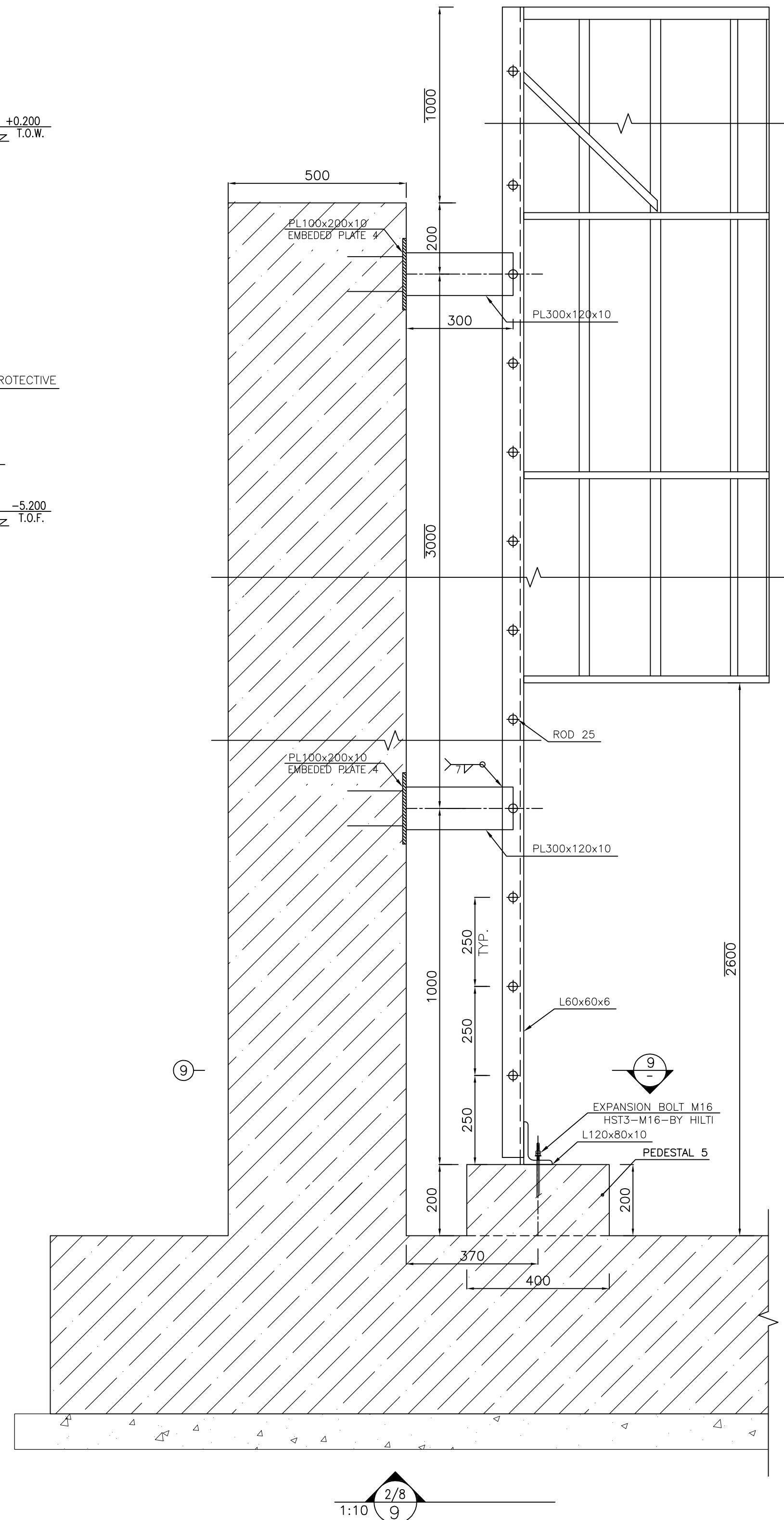
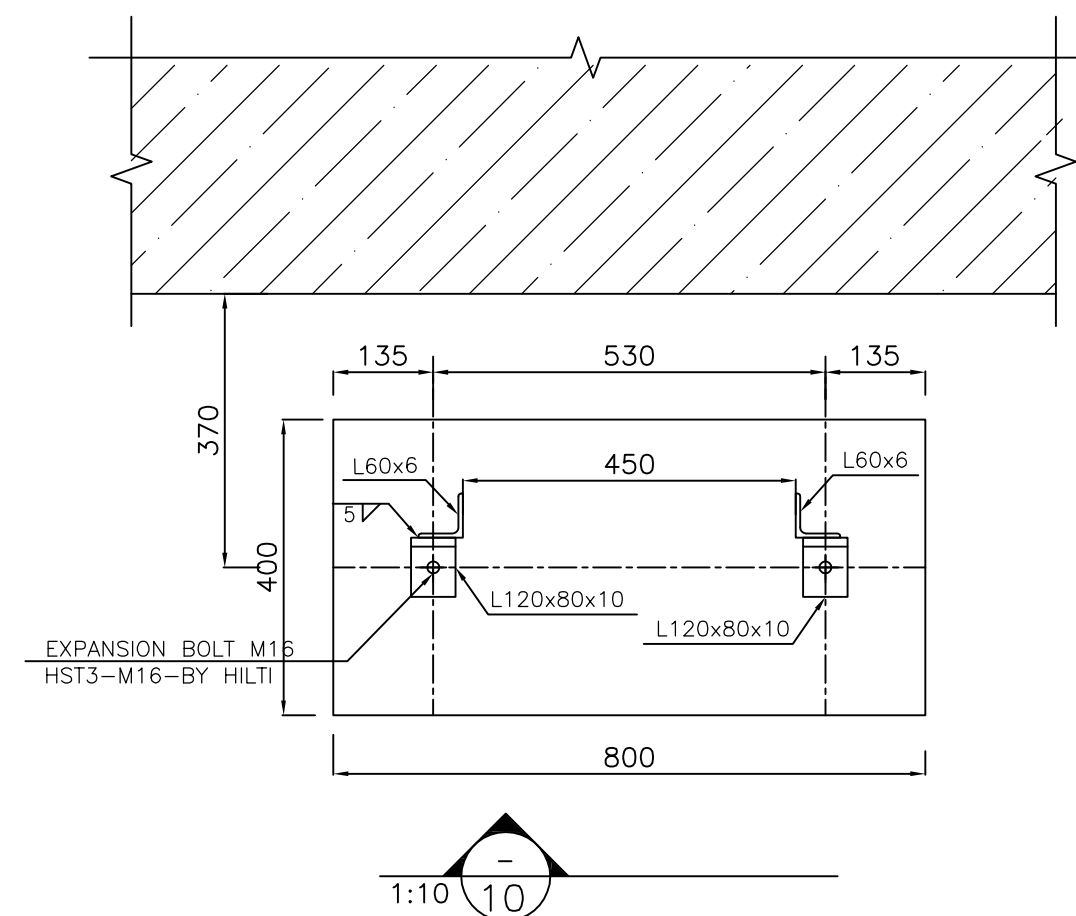
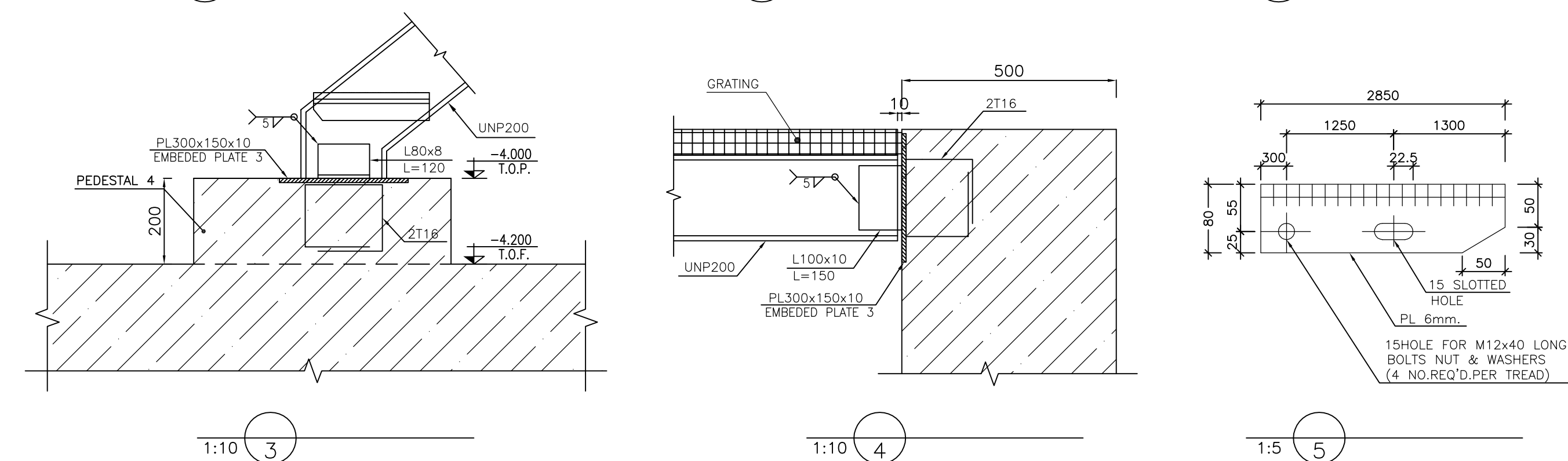
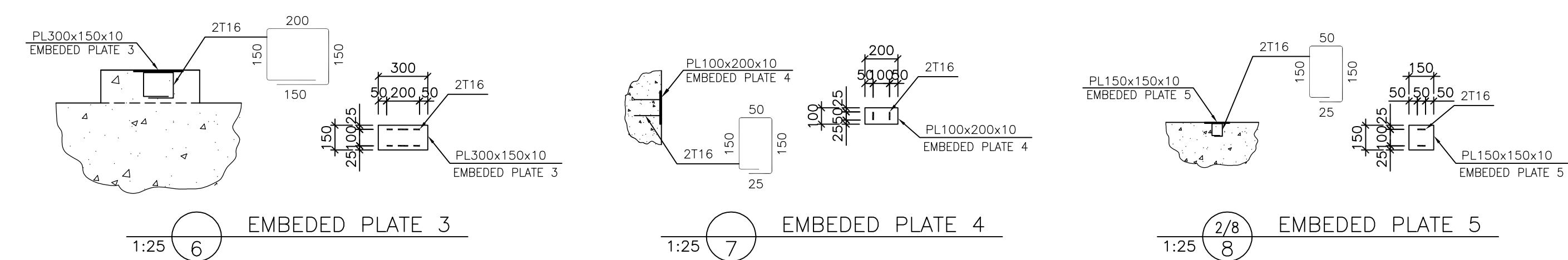
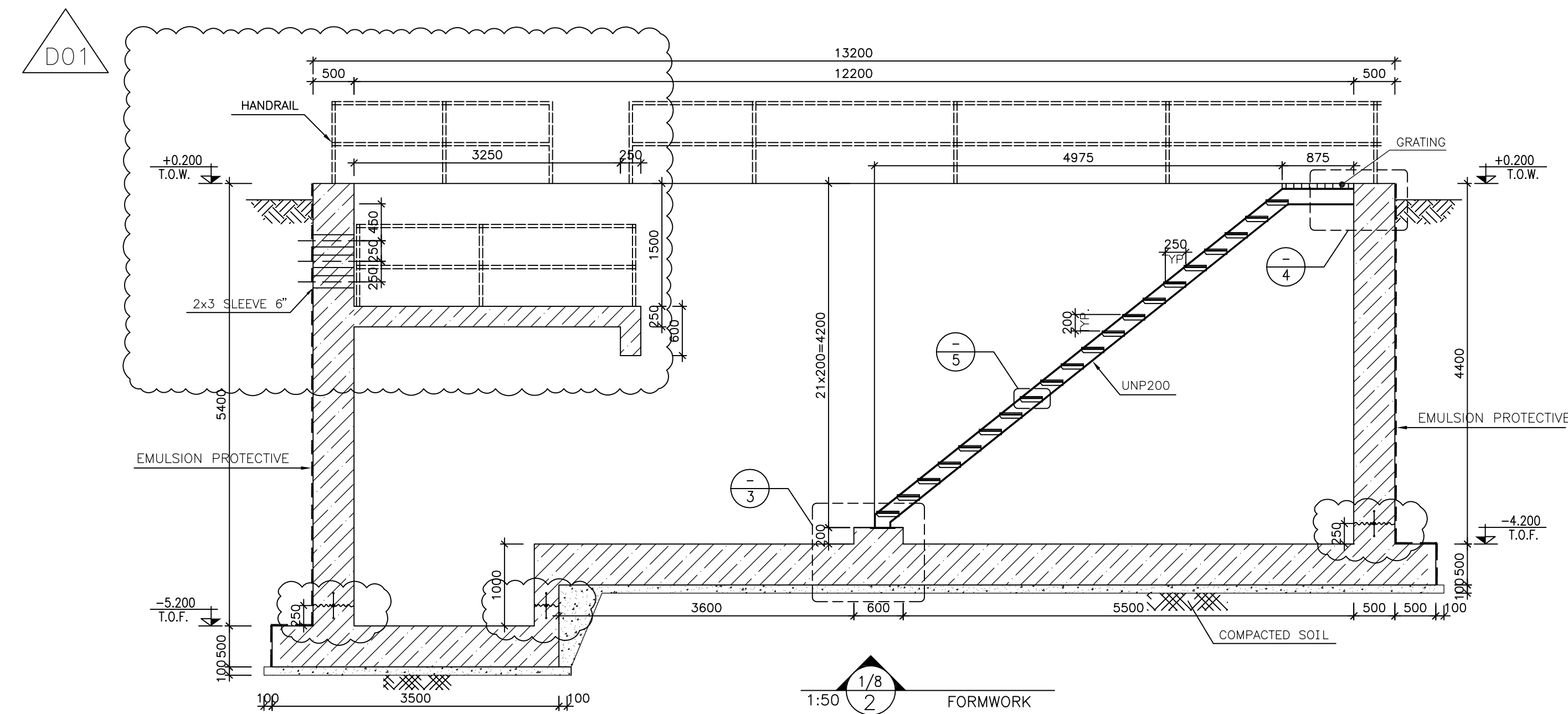
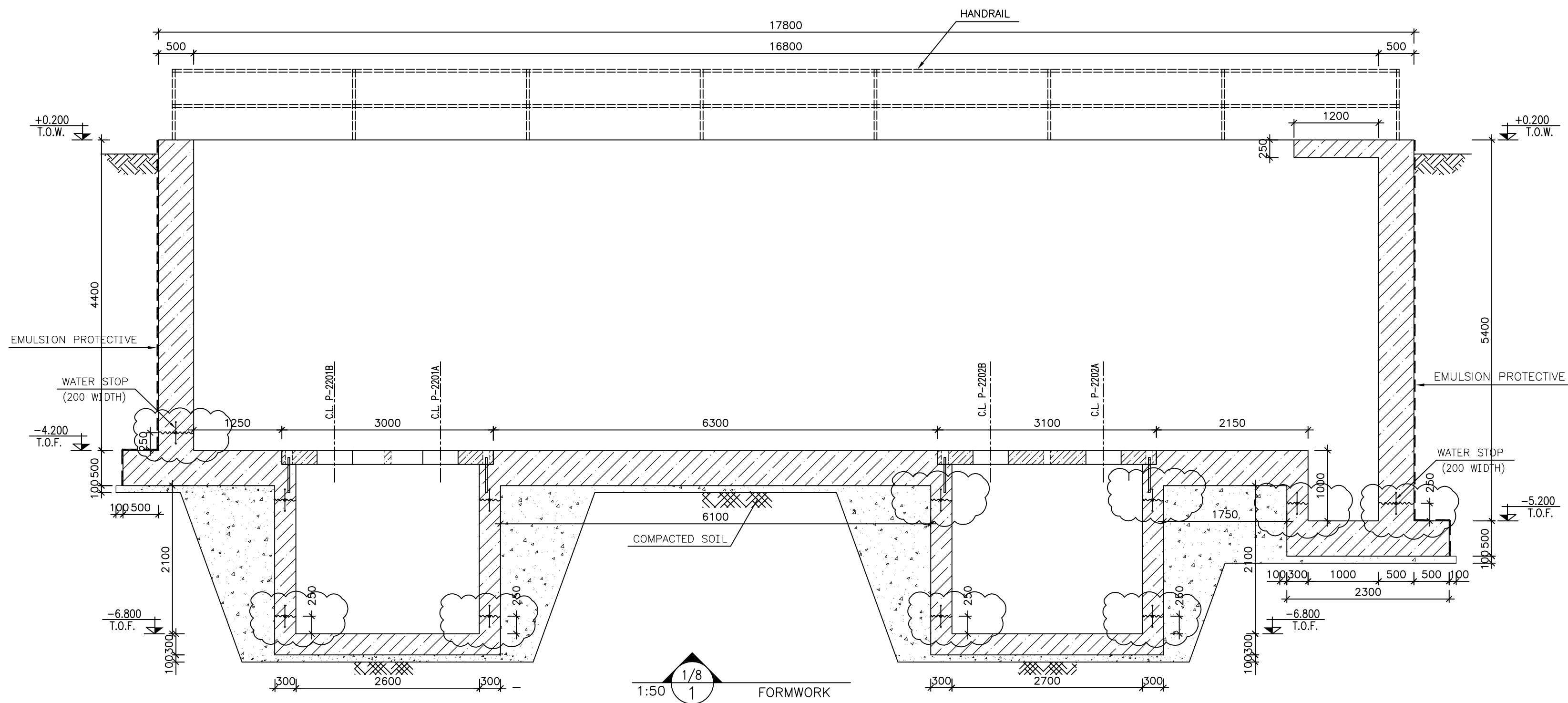
Architectural floor plan of the 1962 New York World's Fair, U.S. National Pavilion. The plan shows the building's layout, including the main pavilion, a large circular area labeled "CIRCULAR", and a rectangular area labeled "REAR COURT". The plan is oriented with North at the top, indicated by a compass rose. The drawing is labeled "THIS DRAWING" and includes a note: "THE FOLLOWING DIMENSIONS ARE IN FEET: 1/4\"/>

[illegible]



REFERENCE DRAWING	DRG. No.
TYPICAL DRAWING FOR ANCHOR BOLTS	BK-GNRL-PEDCO-000-ST-DW-0002
GENERAL NOTES-REINFORCED CONCRETE STRUCTURES	BK-GNRL-PEDCO-000-ST-DW-0001
UNIT PLOT PLAIN DRAWING	BK-GCS-PEDCO-120-PL-PY-0001
GEOTECHNICAL INVESTIGATION REPORT FOR COMPRESSOR STATION	BK-GCS-PEDCO-120-GT-RT-0001
SPECIFICATION FOR GROUTING	BK-GNRL-PEDCO-000-ST-SP-0004
SPECIFICATION FOR PAINTING	BK-GNRL-PEDCO-000-PI-SP-0006
STANDARD DETAILS FOR LADDER AND SAFETY CAGE	BK-GNRL-PEDCO-000-ST-SP-0009
STANDARD DRAWING FOR HANDRAIL	BK-GNRL-PEDCO-000-ST-SP-0008
STANDARD DRAWING FOR INSERT PLATES IN CONCRETE	BK-GNRL-PEDCO-000-PI-SP-0007
STANDARD DRAWING FOR STEEL STAIR	BK-GNRL-PEDCO-000-PI-SP-0003
MECHANICAL DATA SHEETS FOR CLOSE DRAIN PUMP	BK-GCS-PEDCO-120-ME-DT-0101
MECHANICAL DATA SHEETS FOR FLARE K.O. DRUM	BK-GCS-PEDCO-120-ME-DT-0012
MECHANICAL DATA SHEETS FOR GLYCOL SUMP DRUM	BK-GCS-PEDCO-120-ME-DT-0036
MECHANICAL DATA SHEETS FOR CLOSE DRAIN PUMP(AP1610)	BK-GCS-PEDCO-120-ME-DT-0022
MECHANICAL DATA SHEETS FOR SUMP PUMP	BK-GCS-PEDCO-120-ME-DT-0023
MECHANICAL DATA SHEETS FOR FLARE K.O. DRUM PUMP(AP1610)	BK-GCS-PEDCO-120-ME-DT-0024

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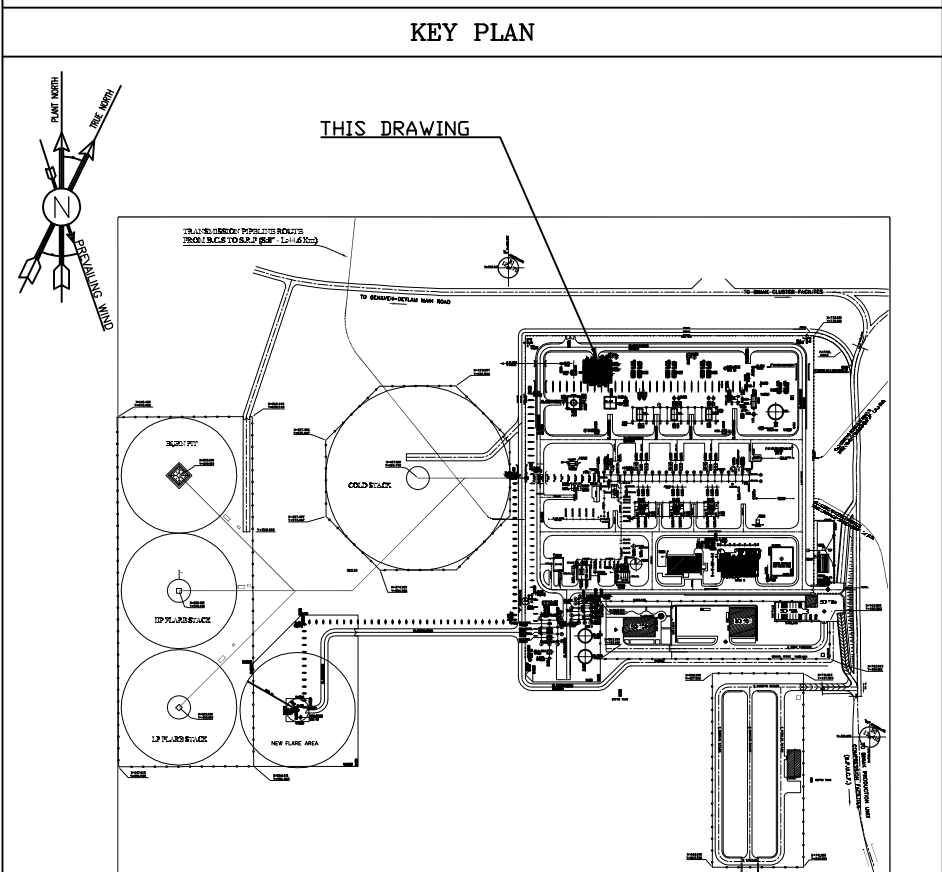


- NOTES
- 1) ALL ELEVATIONS AND COORDINATES ARE IN "m" AND DIMENSIONS ARE IN "mm" UNLESS OTHERWISE NOTED.
 - 2) ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION.
 - 3) ACCORDING TO THE SPECIFICATION OF CONCRETE WORKS:
"BK-GNRL-PEDCO-000-ST-SP-0001" 28 DAYS CHARACTERISTIC COMPRESSIVE STRENGTH OF MAIN CONCRETE IS 30 MPa (ON CYLINDRICAL SPECIMEN)
 - 4) ACCORDING TO THE SPECIFICATION OF CONCRETE WORKS:
"BK-GNRL-PEDCO-000-ST-SP-0001" 28 DAYS CHARACTERISTIC COMPRESSIVE STRENGTH OF LEAN CONCRETE IS 15 MPa (ON CYLINDRICAL SPECIMEN)
 - 5) CONCRETE COVER OVER BARS SHALL BE 75mm FOR FOUNDATION & 50mm FOR WALLS & PEDESTALS.
 - 6) REINFORCING BARS SHALL BE S400 ACCORDING TO: ISIRI3132 AND INBC9 WITH MINIMUM TENSILE YIELD STRENGTH 400 N/mm²
 - 7) THE FIRST HOOP OF THE BEAM, COLUMN OR PEDESTAL SHALL BE LOCATED NOT MORE THAN 50mm FROM THE FACE OF FOUNDATION.
 - 8) REINFORCEMENT SHALL BE ADJUSTED LOCALLY TO SUIT THE RECESS OF ANCHOR BOLTS, HOLES AND OTHER EMBEDDED MATERIALS.
 - 9) UNDERGROUND CONCRETE SHALL BE PROTECTED AND COATED ACCORDING TO RELEVANT SPECIFICATION.
 - 10) PORTLAND CEMENT TYPE 2 SHALL BE USED FOR CONCRETE AND LEAN CONCRETE.
 - 11) FILL MATERIAL SHALL BE COMPACTED TO NOT LESS THAN 95% OF THE MAXIMUM DENSITY AS DETERMINED BY ASTM D-1557 (MODIFIED PROCTOR) METHOD.
 - 12) RUBBER WATER STOP FOR CONSTRUCTION JOINT SHALL BE USED.
 - 13) H.P.G AND H.P.P. ELEVATION = +100.00 LOCAL CORRESPOND TO +11.20 M.S.L.
 - 14) SHOULD BE USED THE EMULSION ON CONCRETE EXPOSED WITH SOIL.
B-90-COAT.M.E IS A BITUMEN-BASED ONE-COMPONENT EMULSION PROTECTIVE COATING TO PREVENT THE PENETRATION OF DESTRUCTIVE SALTS & IONS.
THIS MATERIAL IS CONTROLLED ACCORDING TO THE FOLLOWING STANDARDS:
ASTM D1227, ASTM D2939, ASTM D1640

±0.00 = +11.20(H.P.P.)MSL

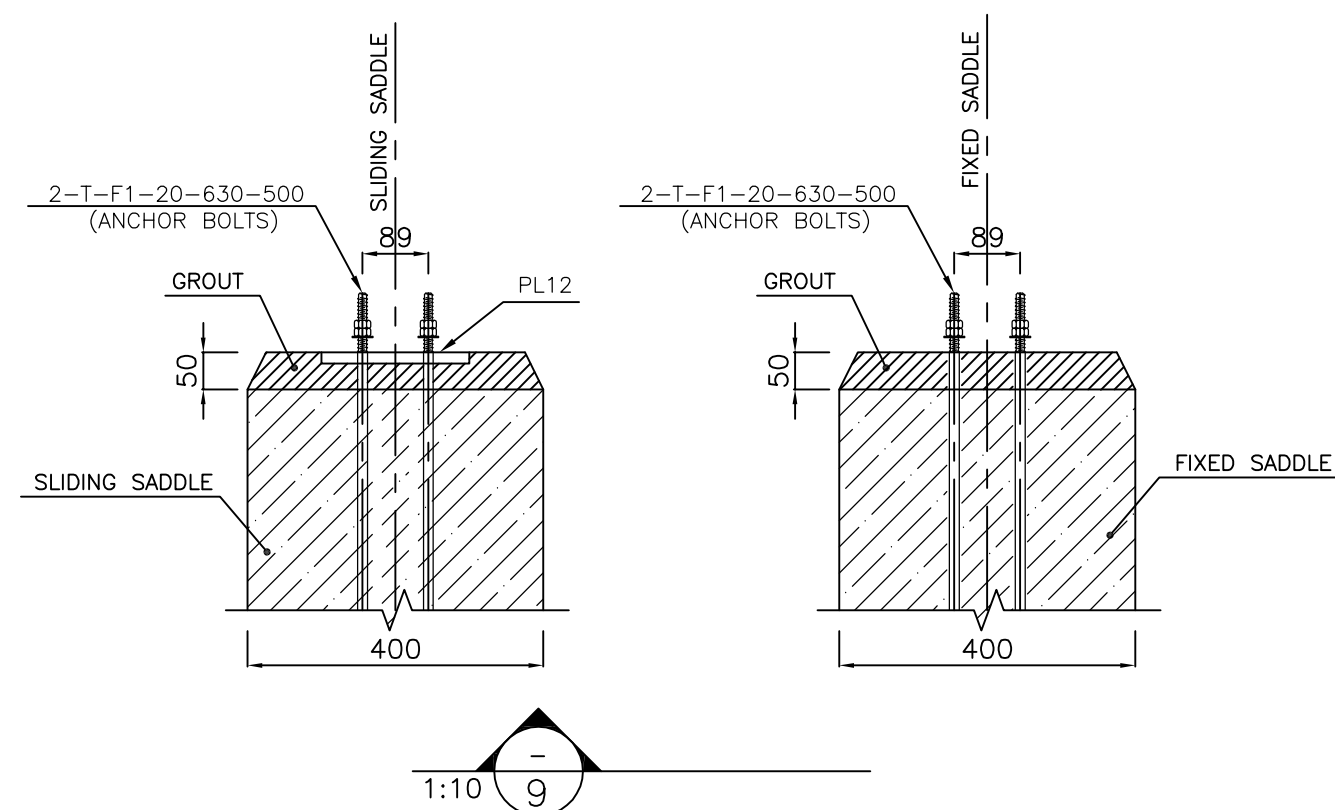
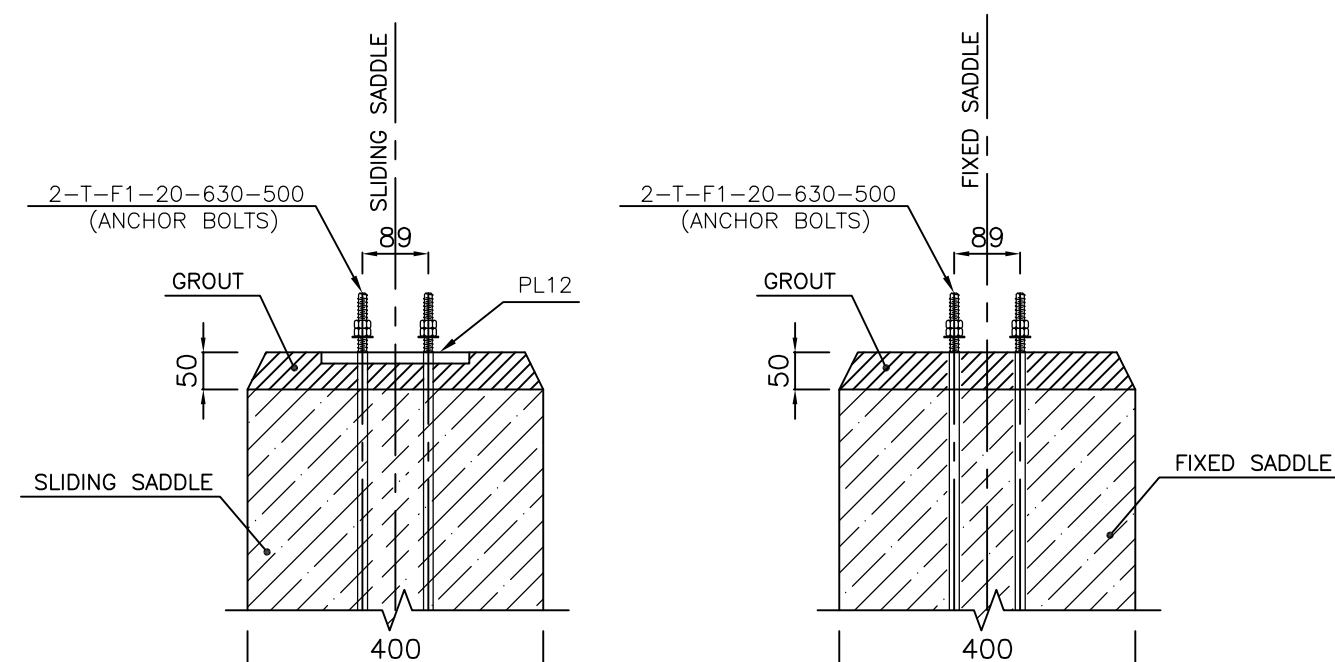
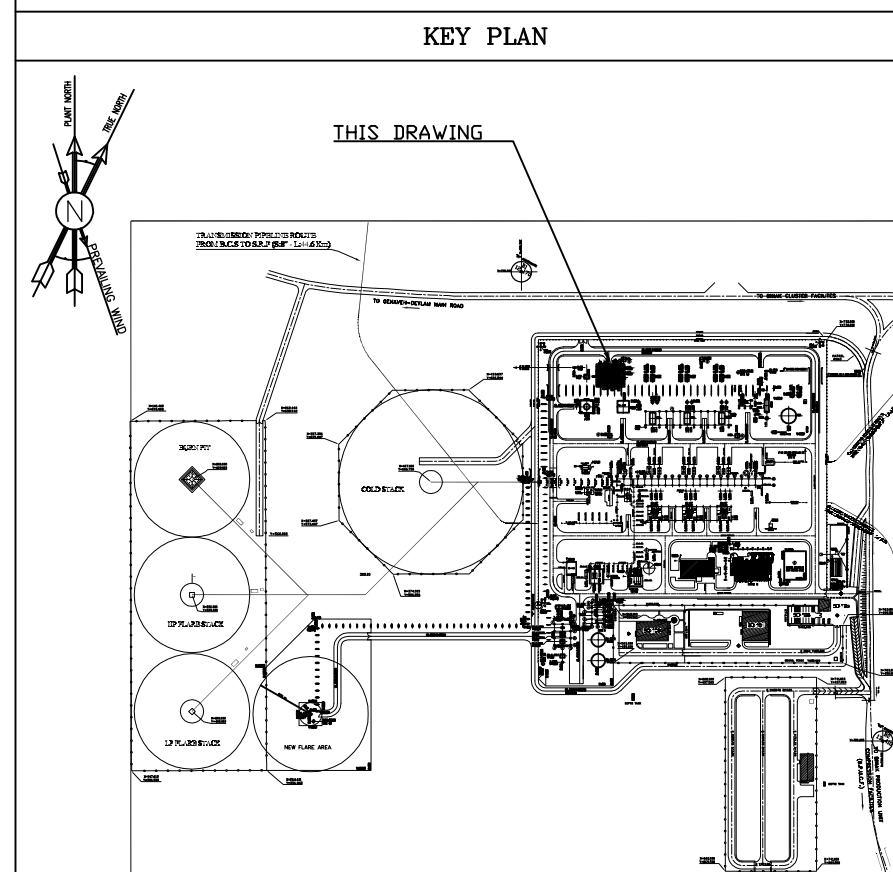
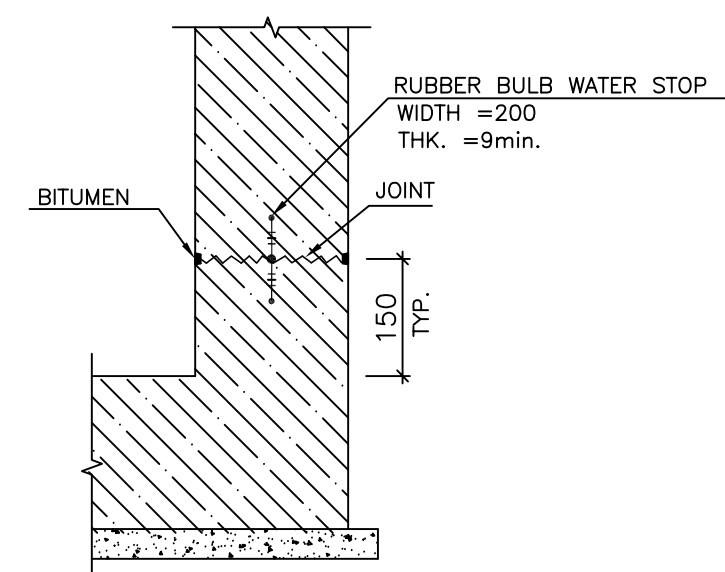
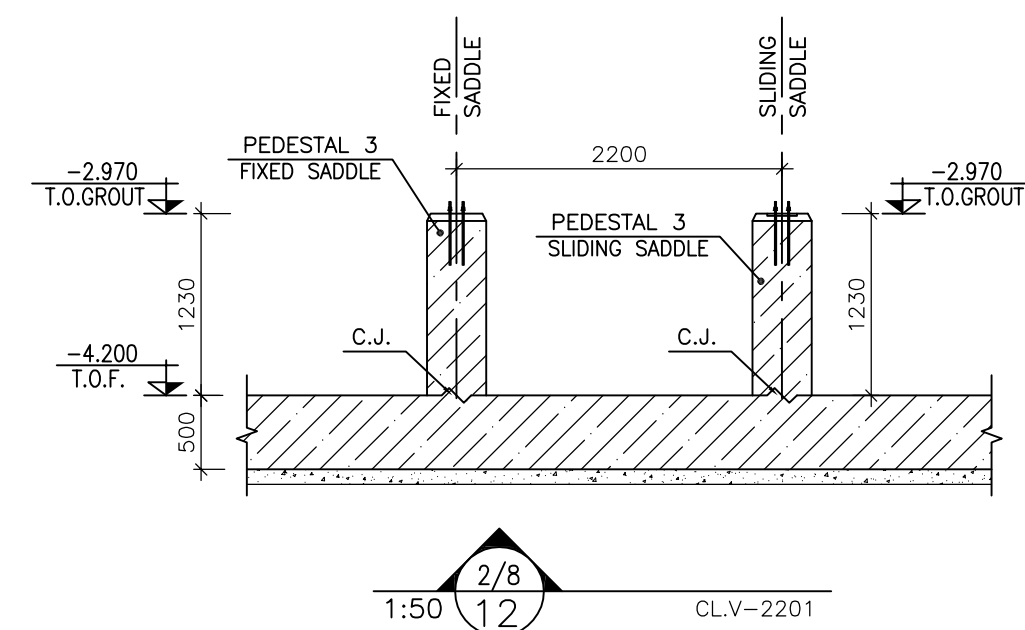
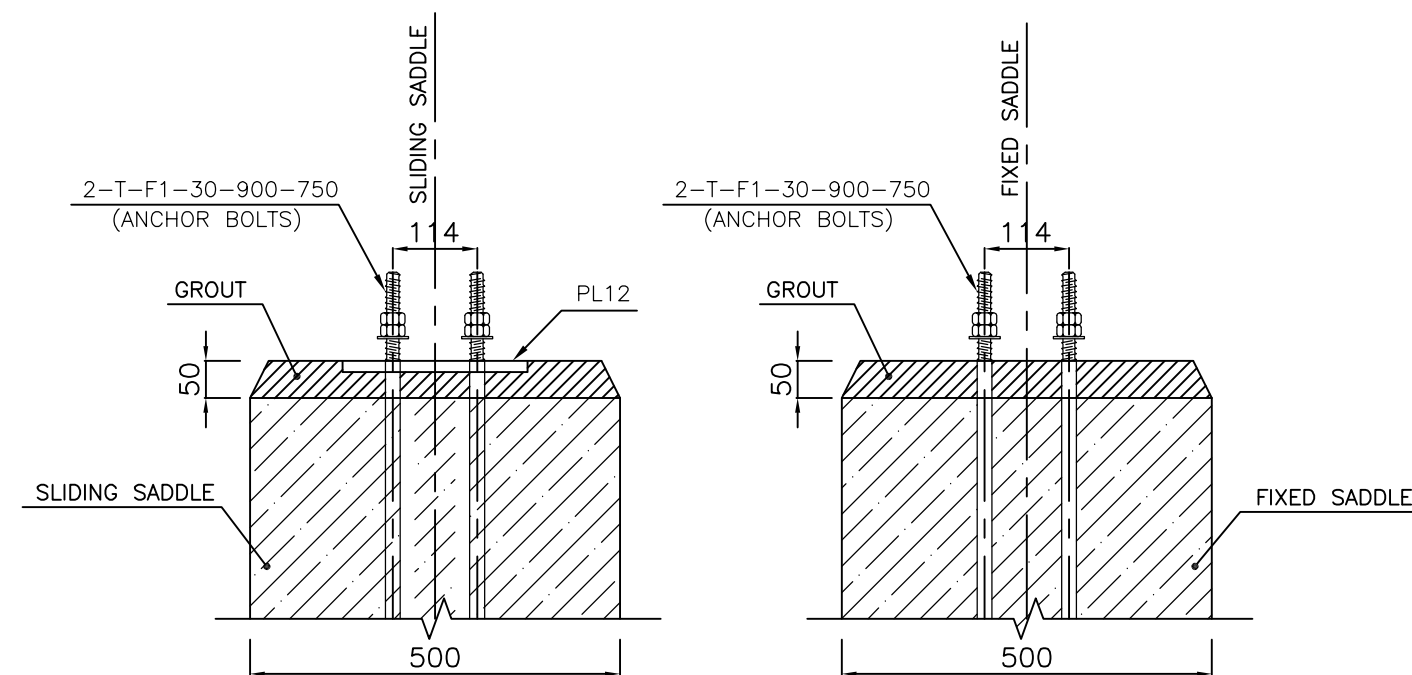
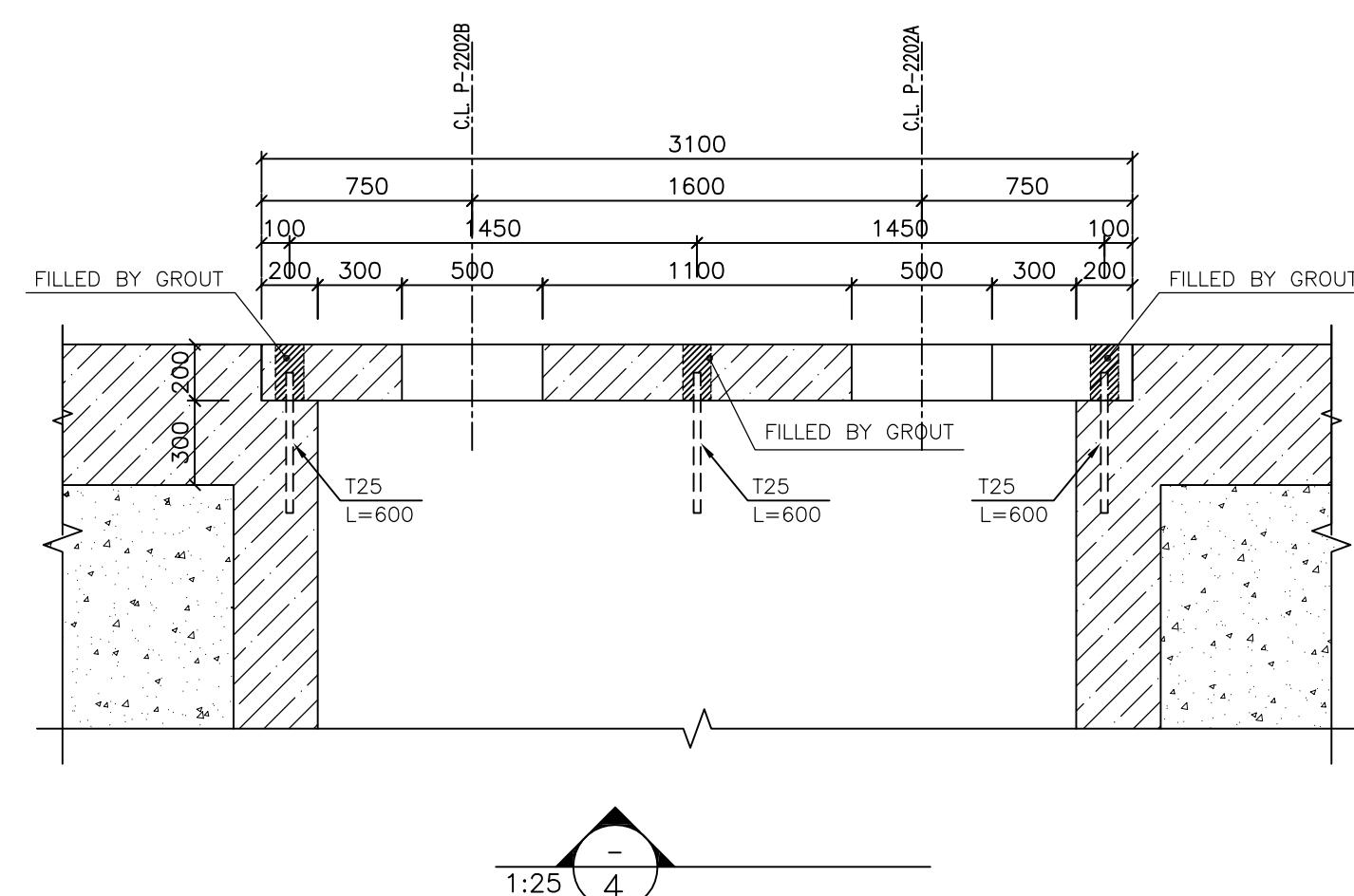
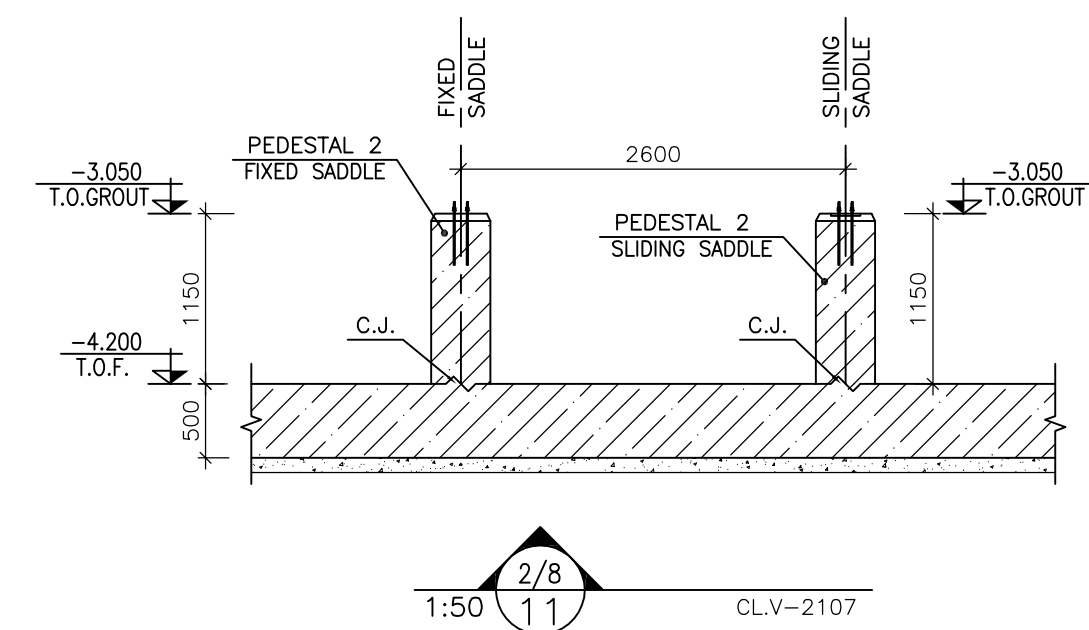
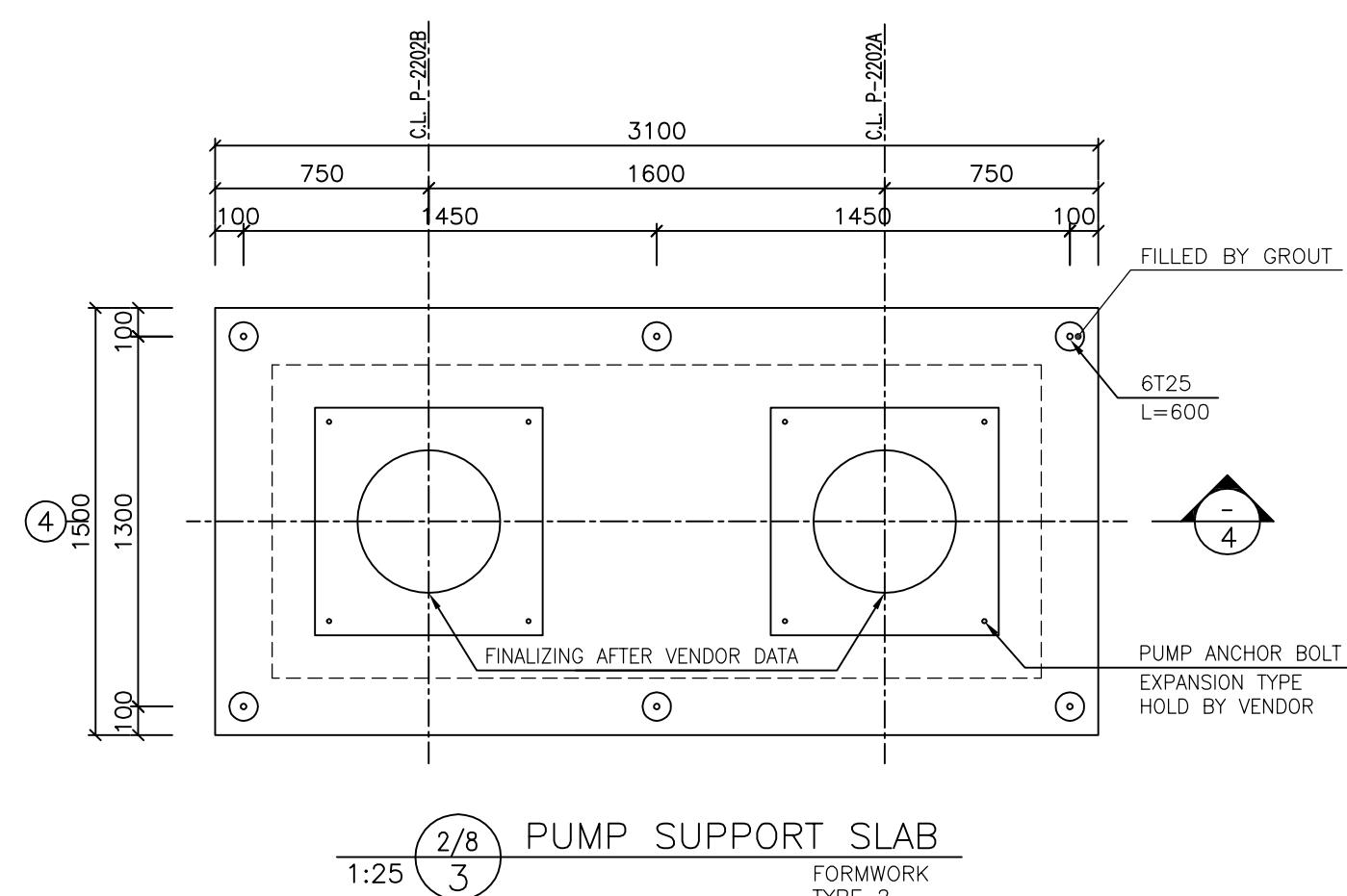
LEGEND	
	REINFORCED CONCRETE
	LEAN CONCRETE
	GROUND
T.O.F. = TOP OF FOUNDATION	
T.O.C. = TOP OF CONCRETE	
T.O.G. = TOP OF GROUT	
B.O.S. = BOTTOM OF SUMP	
T.O.W. = TOP OF WALL	
T.O.P. = TOP OF PEDESTAL	
T.O.S. = TOP OF SLAB	

REFERENCE DRAWING	DRG. No.
TYPICAL DRAWING FOR ANCHOR BOLTS	BK-GNRL-PEDCO-000-ST-DW-0002
GENERAL NOTES-REINFORCED CONCRETE STRUCTURES	BK-GNRL-PEDCO-000-ST-DW-0012
UNIT PLOT PLAN DRAWING	BK-GCS-PEDCO-120-PL-PY-0001
GEOLOGICAL INVESTIGATION REPORT FOR COMPRESSOR STATION	BK-GCS-PEDCO-120-GT-RF-0001
SPECIFICATION FOR GROUTING	BK-GNRL-PEDCO-000-ST-SP-0004
SPECIFICATION FOR PAINTING	BK-GNRL-PEDCO-000-PI-SP-0006
STANDARD DETAILS FOR LADDER AND SAFETY CAGE	BK-GNRL-PEDCO-000-ST-SP-0009
STANDARD DRAWING FOR HANDRAIL	BK-GNRL-PEDCO-000-ST-SP-0006
STANDARD DRAWING FOR INSERT PLATES IN CONCRETE	BK-GNRL-PEDCO-000-PI-SP-0007
STANDARD DRAWING FOR STEEL STAIR	BK-GNRL-PEDCO-000-PI-SP-0003
MECHANICAL DATA SHEETS FOR CLOSE DRAIN DRUM	BK-GCS-PEDCO-120-ME-DT-0010
MECHANICAL DATA SHEETS FOR FLARE K.O. DRUM	BK-GCS-PEDCO-120-ME-DT-0012
MECHANICAL DATA SHEETS FOR GLYCOL SUMP DRUM	BK-GCS-PEDCO-120-ME-DT-0036
MECHANICAL DATA SHEETS FOR CLOSE DRAIN PUMP(AP610)	BK-GCS-PEDCO-120-ME-DT-0022
MECHANICAL DATA SHEETS FOR SUMP PUMP	BK-GCS-PEDCO-120-ME-DT-0023
MECHANICAL DATA SHEETS FOR FLARE K.O. DRUM PUMP(AP610)	BK-GCS-PEDCO-120-ME-DT-0024



D01	OCT.2023	IFA	R.BERLOUE	M.PAKHARIAN	S.PARMAZPOUR	
D00	SEP.2023	IFC	R.BERLOUE	M.PAKHARIAN	A.M.MOHSSENI	** **
REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.
PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SURFACE FACILITIES GAS COMPRESSOR STATION						
PROJECT NO.: 971020						
EPC CONTRACTOR:			EPD/EPC CONTRACTOR (GC):			
 			 PETROIRAN DEVELOPMENT COMPANY			
HIRGAN ENERGY - DESIGN & INSPECTION COMPANIES						
DRAWING TITLE: STRUCTURAL DRAWING FOR CLOSE DRAIN SUMP PIT(SU-2201A)						
SCALE	SIZE	DRAWING NO.			SHEET NO.	REV.
AS SHOWN	A1	BK-GCS-PEDCO-120-ST-DW-0016			4 OF 8	D01

*****		** **	*** **	** **	*** **
REV.	DESCRIPTION	BY	DATE	BY	DATE
		CHECKED	REV. APPR.		
اصل و کلیه نسخ این نقشه و حق اقتباس متعلق به شرکت ملی مناطق نفت خیز جنوب میباشد.					
THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH THE COPYRIGHT THEREIN ARE THE SOLE PROPERTY OF N.I.S.O.C. / FIELDS					
					
BINAK OILFIELD DEVELOPMENT SURFACE FACILITIES					
GAS COMPRESSOR STATION					
DATE	SCALE	DRAWING BY	CHECKED BY	PROJECT ENG.	
NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED					
APPROVED FOR CONSTRUCTION			BY:	DATE:	
BUDGET REF.	LOCATION	SIZE	CLASS	SERIAL NO.	SHEET REVISION
053-073-9184	F	4	M	709154	4 D01

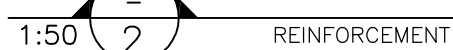

$$\pm 0.00 = +11.20(\text{H.P.P.})\text{MSL}$$

LEGEND	
	REINFORCED CONCRETE
	LEAN CONCRETE
	GROUND

T.O.F. = TOP OF FOUNDATION
T.O.C. = TOP OF CONCRETE
T.O.G. = TOP OF GROUT
B.O.S. = BOTTOM OF SUMP
T.O.W. = TOP OF WALL
T.O.P. = TOP OF PEDESTAL
T.O.S. = TOP OF SLAB

REFERENCE DRAWING	DRG. No.
TYPICAL DRAWING FOR ANCHOR BOLTS	BK-GN-RL-PEDCO-000-00-00-0002
GENERAL NOTES-REINFORCED CONCRETE STRUCTURES	BK-GN-RL-PEDCO-000-00-00-0001
UNIT PLOT PLAN DRAWING	BK-GCS-PEDCO-120-PL-PY-0001
GEOTECHNICAL INVESTIGATION REPORT FOR COMPRESSOR STATION	BK-GN-RL-PEDCO-000-120-RT-0001
SPECIFICATION FOR GROUTING	BK-GN-RL-PEDCO-000-00-00-0004
SPECIFICATION FOR PAINTING	BK-GN-RL-PEDCO-000-PI-PY-0006
STANDARD DETAILS FOR LADDER AND SAFETY CAGE	BK-GN-RL-PEDCO-000-00-00-0009
STANDARD DRAWING FOR HANDRAIL	BK-GN-RL-PEDCO-000-00-00-0006
STANDARD DRAWING FOR INSERT PLATES IN CONCRETE	BK-GN-RL-PEDCO-000-PI-PY-0007
STANDARD DRAWING FOR STEEL STAIR	BK-GN-RL-PEDCO-000-PI-PY-0003
MECHANICAL DATA SHEETS FOR CLOUSE DRUM DRUM	BK-GCS-PEDCO-120-ME-DT-0010
MECHANICAL DATA SHEETS FOR FLARE K.O. DRUM	BK-GCS-PEDCO-120-ME-DT-0012
MECHANICAL DATA SHEETS FOR GLYCOL SUMP DRUM	BK-GCS-PEDCO-120-ME-DT-0036
MECHANICAL DATA SHEETS FOR CLOUSE DRUM PUMP(AP1610)	BK-GCS-PEDCO-120-ME-DT-0022
MECHANICAL DATA SHEETS FOR SUMP PUMP	BK-GCS-PEDCO-120-ME-DT-0023
MECHANICAL DATA SHEETS FOR FLARE K.O. DRUM PUMP(AP1610)	BK-GCS-PEDCO-120-ME-DT-0024

[illegible]



D01	OCT.2023	IFA	R.BERLOUTE	M.PAKHARIAN	S.FARMAZPOUR		
D00	SEP.2023	IPC	R.BERLOUTE	M.PAKHARIAN	A.M.MOHSINI	** *	
REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.	
PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SURFACE FACILITIES GAS COMPRESSOR STATION							
PROJECT NO.: 971020							
EPC CONTRACTOR:			EPD/EPC CONTRACTOR (GC):				
 HIRGAN ENERGY – DESIGN & INSPECTION COMPANIES					 PETROIRAN DEVELOPMENT COMPANY		
DRAWING TITLE: STRUCTURAL DRAWING FOR CLOSE DRAIN SUMP PIT(SU-2201A)							
SCALE		SIZE	DRAWING NO.			SHEET No.	REV
AS SHOWN		A1	BK-GCS-PEDCO-120-ST-DW-0016			6 OF 8	DOI

$$\pm 0.00 = +11.20(\text{H.P.P.})\text{MSL}$$

THIS DRAWING

KEY PLAN

Scale 1:1000

North Arrow

Proposed Development

Existing Site

Surrounding Area

Scale 1:1000

North Arrow

Proposed Development

Existing Site

Surrounding Area

***	*****	** **	*** ****	****	*****				
REV.	DESCRIPTION	BY	DATE	BY	DATE				
		CHECKED		REV. APPR.					
اصل و کاپيه نسخ این نقشه و حق اقتباس متعلق به شرکت ملی مناطق نفت خیز جنوب میباشد.									
THE ORIGINAL AND ALL COPIES OF THIS DRAWING TOGETHER WITH THE COPYRIGHT THEREON ARE THE SOLE PROPERTY OF N.I.S.O.C./ FIELDS									
									
BINAK OILFIELD DEVELOPMENT SURFACE FACILITIES GAS COMPRESSOR STATION									
DATE	SCALE	DRAWING BY	CHECKED BY	PROJECT ENG.					
NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED									
APPROVED FOR CONSTRUCTION			BY:	DATE:					
BUDGET REF.	LOCATION	SIZE	CLASS	SERIAL NO.	SHEET	REVISION			
053-073-9184	F	4	M	709154	6	D01			

NOTES

1) ALL ELEVATIONS AND COORDINATES ARE IN "m" AND DIMENSIONS ARE IN "mm" UNLESS OTHERWISE NOTED.

2) ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION.

3) ACCORDING TO THE SPECIFICATION OF CONCRETE WORKS:
"BK-GNRL-PEDCO-000-ST-SP-0001",28 DAYS CHARACTERISTIC
COMPRESSIVE STRENGTH OF MAIN CONCRETE IS 30 MPa(ON CYLINDRICAL SPECIMEN)

4) ACCORDING TO THE SPECIFICATION OF CONCRETE WORKS:
"BK-GNRL-PEDCO-000-ST-SP-0001",28 DAYS CHARACTERISTIC
COMPRESSIVE STRENGTH OF LEAN CONCRETE IS 15 MPa(ON CYLINDRICAL SPECIMEN)

5) CONCRETE COVER OVER BARS SHALL BE 75mm FOR FOUNDATION & 50mm FOR WALLS & PEDESTALS.

6) REINFORCING BARS SHALL BE S400 ACCORDING TO: ISIRI3132 AND INCB9
WITH MINIMUM TENSILE YIELD STRENGTH 400 N/mm²

7) THE FIRST HOOP OF THE BEAM, COLUMN OR PEDESTAL SHALL BE LOCATED NOT MORE
THAN 50mm FROM THE FACE OF FOUNDATION.

8) REINFORCEMENT SHALL BE ADJUSTED LOCALLY TO SUIT THE RECESS OF ANCHOR BOLTS,
HOLES AND OTHER EMBEDDED MATERIALS.

9) UNDERGROUND CONCRETE SHALL BE PROTECTED AND COATED ACCORDING TO RELEVANT SPECIFICATION.

10) PORTLAND CEMENT TYPE 2 SHALL BE USED FOR CONCRETE AND LEAN CONCRETE.

11) FILL MATERIAL SHALL BE COMPACTED TO NOT LESS THAN 95% OF THE MAXIMUM
DENSITY AS DETERMINED BY ASTM D-1557 (MODIFIED PROCTOR) METHOD.

12) RUBBER WATER STOP FOR CONSTRUCTION JOINT SHALL BE USED.

13) H.P.G AND H.P.P. ELEVATION =+100.00 LOCAL CORRESPOND TO +11.20 M.S.L.

14) SHOULD BE USED THE EMULSION ON CONCRETE EXPOSED WITH SOIL.
B-90-COAT/ME (S) A BITUMEN-BASED ONE-COMPONENT EMULSION PROTECTIVE
COATING TO PREVENT THE PENETRATION OF DESTRUCTIVE SALTS & IONS.
THIS MATERIAL IS CONTROLLED ACCORDING TO THE FOLLOWING STANDARDS:
ASTM D1227, ASTM D2939, ASTM D1640

±0.00 = +11.20(H.P.P.)MSL

LEGEND

REINFORCED CONCRETE

LEAN CONCRETE

GROUND

T.O.F. = TOP OF FOUNDATION

T.O.C. = TOP OF CONCRETE

T.O.G. = TOP OF GROUT

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T.O.S. = TOP OF SLAB

REFERENCE DRAWING

DRG. No.

TYPICAL DRAWING FOR ANCHOR BOLTS

BK-GNRL-PEDCO-000-ST-DW-0002

GENERAL NOTES-REINFORCED CONCRETE STRUCTURES

BK-GNRL-PEDCO-000-ST-DW-0012

UNIT PLOT PLAN DRAWING

BK-GCS-PEDCO-120-PL-PY-0001

GEOTECHNICAL INVESTIGATION REPORT FOR COMPRESSOR STATION

BK-GCS-PEDCO-120-GT-RT-0001

SPECIFICATION FOR GROUTING

BK-GNRL-PEDCO-000-ST-SP-0004

SPECIFICATION FOR PAINTING

BK-GNRL-PEDCO-000-PI-SP-0006

STANDARD DETAILS FOR LADDER AND SAFETY CAGE

BK-GNRL-PEDCO-000-ST-SP-0009

STANDARD DRAWING FOR HANDRAIL

BK-GNRL-PEDCO-000-PI-SP-0006

STANDARD DRAWING FOR INSERT PLATES IN CONCRETE

BK-GNRL-PEDCO-000-PI-SP-0007

STANDARD DRAWING FOR STEEL STAIR

BK-GNRL-PEDCO-000-PI-SP-0003

MECHANICAL DATA SHEETS FOR CLOSE DRAIN DRUM

BK-GCS-PEDCO-120-ME-DT-0010

MECHANICAL DATA SHEETS FOR FLARE K.O. DRUM

BK-GCS-PEDCO-120-ME-DT-0012

MECHANICAL DATA SHEETS FOR GLYCOL SUMP DRUM

BK-GCS-PEDCO-120-ME-DT-0036

MECHANICAL DATA SHEETS FOR CLOSE DRAIN PUMP(API610)

BK-GCS-PEDCO-120-ME-DT-0022

MECHANICAL DATA SHEETS FOR SUMP PUMP

BK-GCS-PEDCO-120-ME-DT-0023

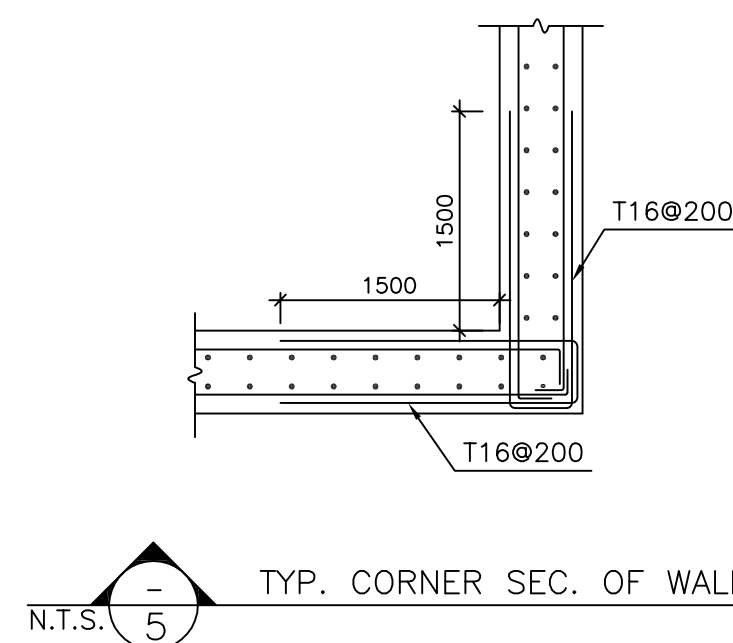
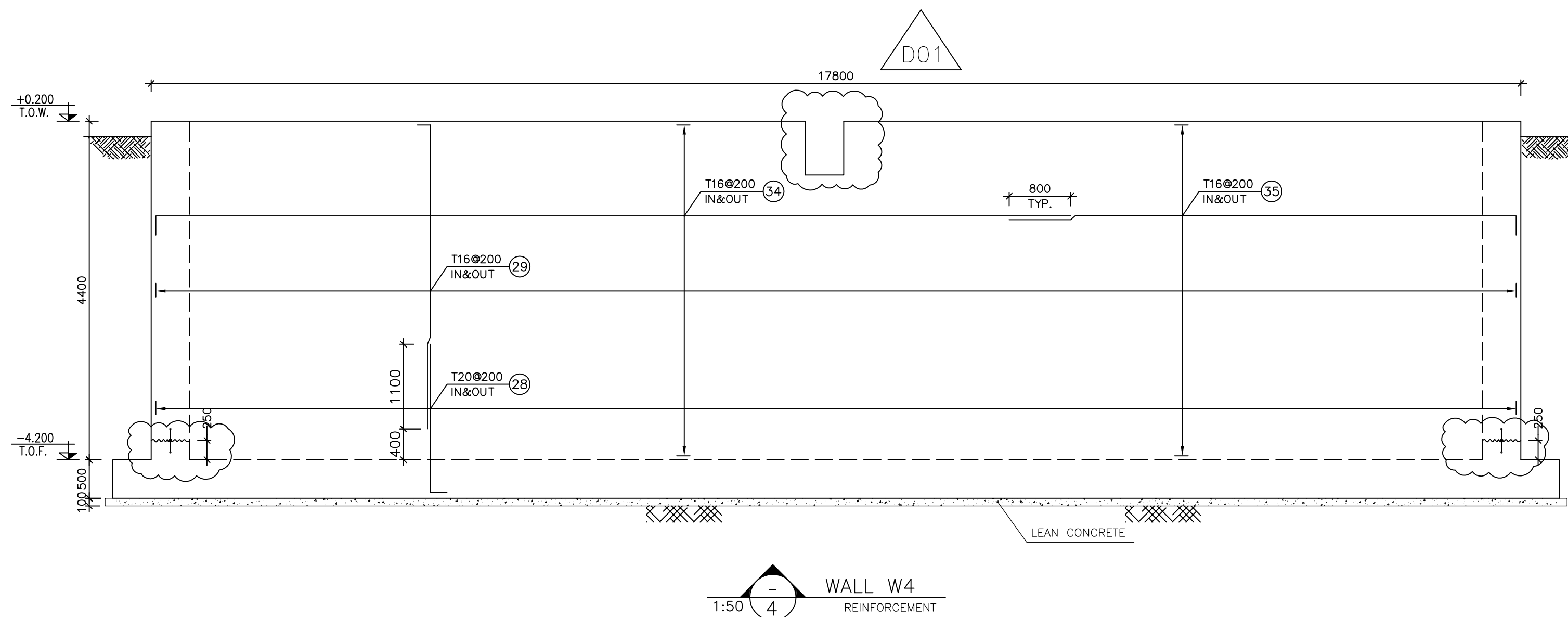
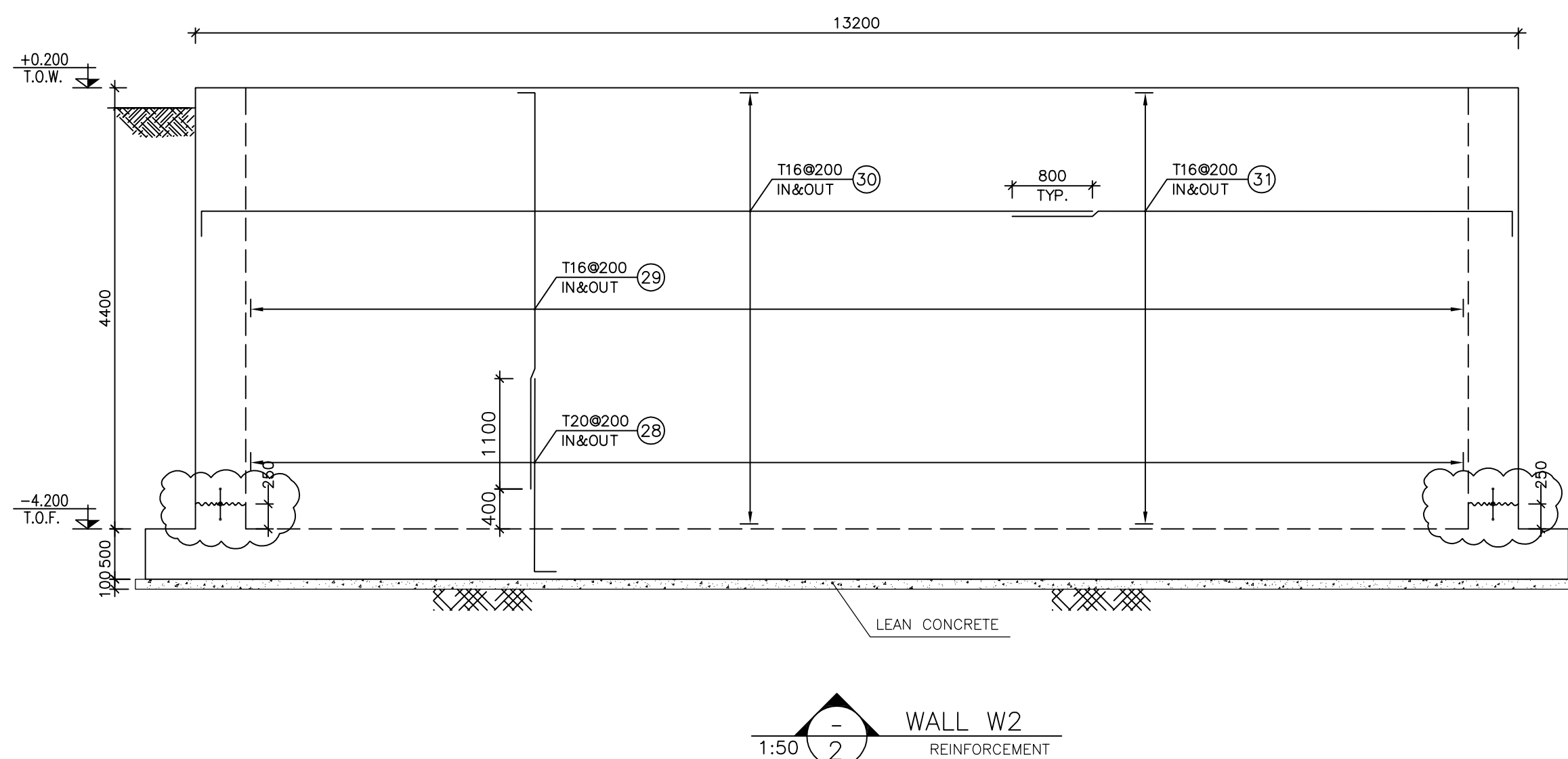
MECHANICAL DATA SHEETS FOR FLARE K.O. DRUM PUMP(API610)

BK-GCS-PEDCO-120-ME-DT-0024

KEY PLAN

THIS DRAWING

<



- $$\pm 0.00 = +11.20(\text{H.P.P.})\text{MSL}$$

	REINFORCED CONCRETE	T.O.F. = TOP OF FOUNDATION
	LEAN CONCRETE	T.O.C. = TOP OF CONCRETE
	GROUND	T.G.C. = TOP OF GROUT
		B.O.S. = BOTTOM OF SUMP
		T.O.W. = TOP OF WALL
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REFERENCE DRAWING	DRG. No.
TYPICAL DRAWING FOR ANCHOR BOLTS	BK-GNRL-PEDCO-000-ST-DW-0002
GENERAL NOTES-REINFORCED CONCRETE STRUCTURES	BK-GNRL-PEDCO-000-ST-DW-0012
UNIT PLOT PLAN DRAWING	BK-GCS-PEDCO-120-PL-PY-0001
GEOTECHNICAL INVESTIGATION REPORT FOR COMPRESSION STATION	BK-GCS-PEDCO-120-GR-RT-0001
SPECIFICATION FOR GROUTING	BK-GNRL-PEDCO-000-ST-SP-0004
SPECIFICATION FOR PAINTING	BK-GNRL-PEDCO-000-PI-SF-0006
STANDARD DETAILS FOR LADDER AND SAFETY CAGE	BK-GNRL-PEDCO-000-ST-SP-0009
STANDARD DRAWING FOR HANDRAIL	BK-GNRL-PEDCO-000-ST-SP-0006
STANDARD DRAWING FOR INSERT PLATES IN CONCRETE	BK-GNRL-PEDCO-000-PI-SF-0007
STANDARD DRAWING FOR STEEL STAIR	BK-GNRL-PEDCO-000-PI-SF-0003
MECHANICAL DATA SHEETS FOR CLOSE DRAIN DRUM	BK-GCS-PEDCO-120-ME-DT-0010
MECHANICAL DATA SHEETS FOR FLARE K.O. DRUM	BK-GCS-PEDCO-120-ME-DT-0012
MECHANICAL DATA SHEETS FOR GLYCOL SUMP DRUM	BK-GCS-PEDCO-120-ME-DT-0036
MECHANICAL DATA SHEETS FOR CLOSE DRAIN PUMP(API610)	BK-GCS-PEDCO-120-ME-DT-0022
MECHANICAL DATA SHEETS FOR SUMP PUMP	BK-GCS-PEDCO-120-ME-DT-0023
MECHANICAL DATA SHEETS FOR FLARE K.O. DRUM PUMP(API610)	BK-GCS-PEDCO-120-ME-DT-0024

This architectural floor plan shows the layout of the first floor of the 'MUSEUM OF THE FUTURE'. The plan includes a large central hall with various rooms and exhibits. Key areas labeled include 'RECEPTION', 'LOBBY', 'EXHIBIT', 'OFFICE', 'RESTROOM', 'ELEVATOR', and 'STAIR'. A large circular area is labeled 'CIRCULAR HALL'. The plan also shows a 'MUSEUM OF THE FUTURE' sign and a 'MUSEUM OF THE FUTURE' logo. A north arrow is located in the top left corner, and a scale bar is in the top right corner. The plan is titled 'THIS DRAWING' in the top center.

[illegible]