

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) 28 DAYS CHARACTERISTIC COMPRESSIVE STRENGTH OF CONCRETE IS 30MPa. (ON CYLINDRICAL SPECIMEN)
- 4) 28 DAYS CHARACTERISTIC COMPRESSIVE STRENGTH OF LEAN CONCRETE IS 15MPa. (ON CYLINDRICAL SPECIMEN)
- 5) CONCRETE COVER OVER BARS SHALL BE 75mm FOR FOUNDATION AND 40mm FOR CAST IN-SITU OTHER PARTS.
- 6) TENSION STRENGTH OF BARS SHALL BE OF MINIMUM $F_y=4000 \text{ kg/cm}^2$
- 7) CEMENT TYPE II SHALL BE USED ACCORDING TO GEOTECHNICAL REPORT SUGGESTION.
- 8) FILL MATERIAL SHALL BE COMPACTED TO NOT LESS THAN 95% OF THE MAXIMUM DENSITY AS DETERMINED BY ASTM D-1557 & ASTM D-1241 (MODIFIED PROCTOR) METHOD.
- 9) REINFORCEMENT SHALL BE ADJUSTED LOCALLY TO SUIT THE RECESS OF ANCHOR BOLTS, HOLES AND OTHER EMBEDDED MATERIALS.
- 10) THE EMULSION SHOULD BE USED ON CONCRETE EXPOSED WITH SOIL. BOTTOM FOUNDATION A BITUMEN-BASED ANTI-CORROSION EMULSION PROTECTING AGAINST TO PREVENT THE RETENTION OF DESTRUCTIVE SALTS & IONS.
- THIS MATERIAL IS CONTROLLED ACCORDING TO THE FOLLOWING STANDARDS: ASTM D1227, ASTM D2939, ASTM D1640
- 11) THE GROUT TYPE MUST BE G3 (EPOXY GROUT) (SPECIFICATION FOR GROUTING BR-GRAU-PEDCO-000-ST-SF-0004)

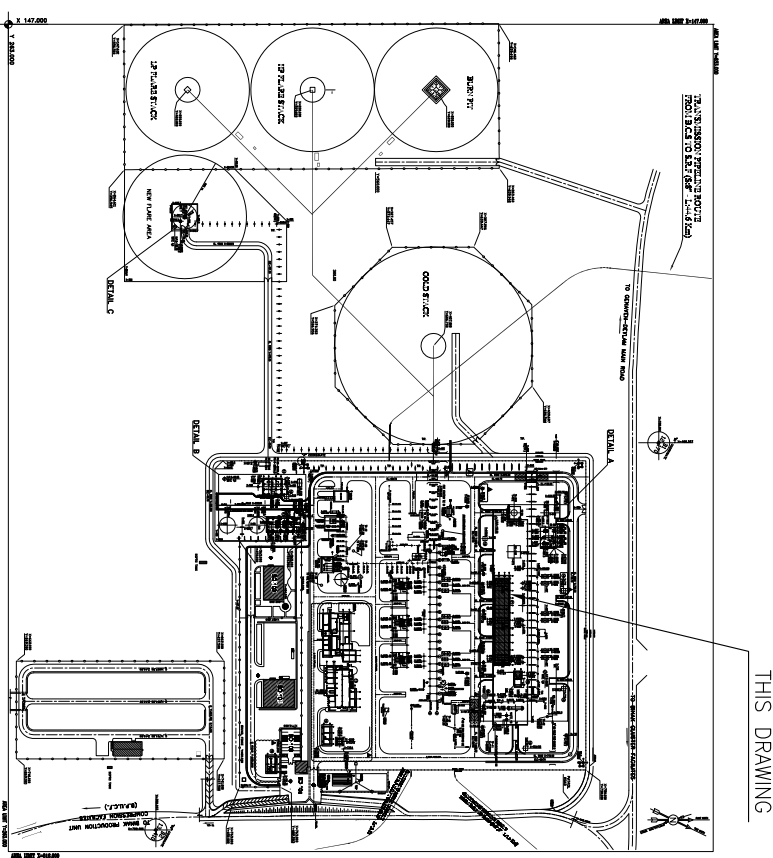
LEGEND AND ABBREVIATION

	REINFORCED CONCRETE	T.O.F.	TOP OF FOUNDATION
	LEAN CONCRETE	T.O.G.	TOP OF GROUT
	GRAVEL	B.O.F.	BOTTOM OF FOUNDATION
	SUB GRADE	F.G.L.	FINISH GRADING LEVEL
	GROUT	T.O.F.D.	TOP OF PEDESTAL

REFERENCE DRAWING

	Dwg. No.
UNIT PLOT PLAN DRAWING	BR-GCS-PEDCO-120-P1-PY-0001
STANDARD DRAWING FOR ANCHOR BOLTS	BR-GNRAU-PEDCO-000-ST-DW-0002
SPECIFICATION FOR CONCRETE WORK	BR-GNRAU-PEDCO-000-ST-SF-0001
SPECIFICATION FOR GROUTING	BR-GNRAU-PEDCO-000-ST-SF-0004
GEOTECHNICAL INVESTIGATION REPORT FOR COMPRESSOR STATION	BR-GCS-PEDCO-120-GT-RT-0001

KEY PLAN



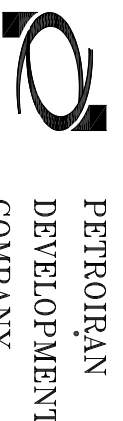
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THE ORIGINAL AND ALL COPIES OF THIS DRAWING THEREIN ARE THE SOLE PROPERTY OF N.I.S.O.C./ FIELDS					

EPC CONTRACTOR:



HIRGAN ENERGY - DESIGN & INSPECTION COMPANIES

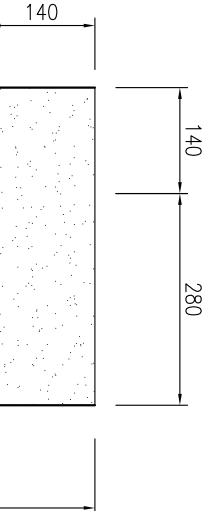
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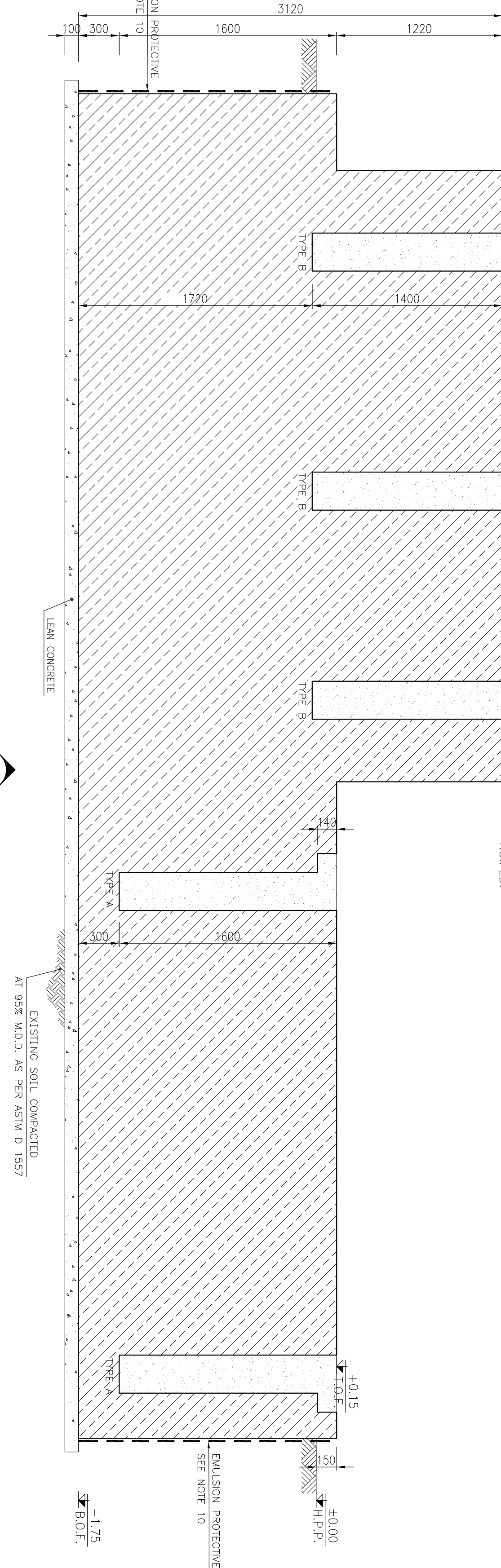
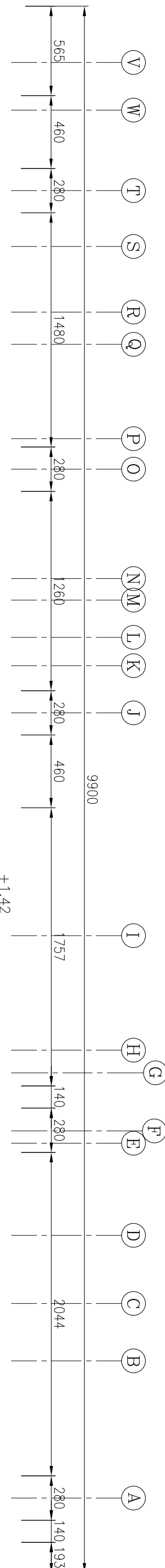
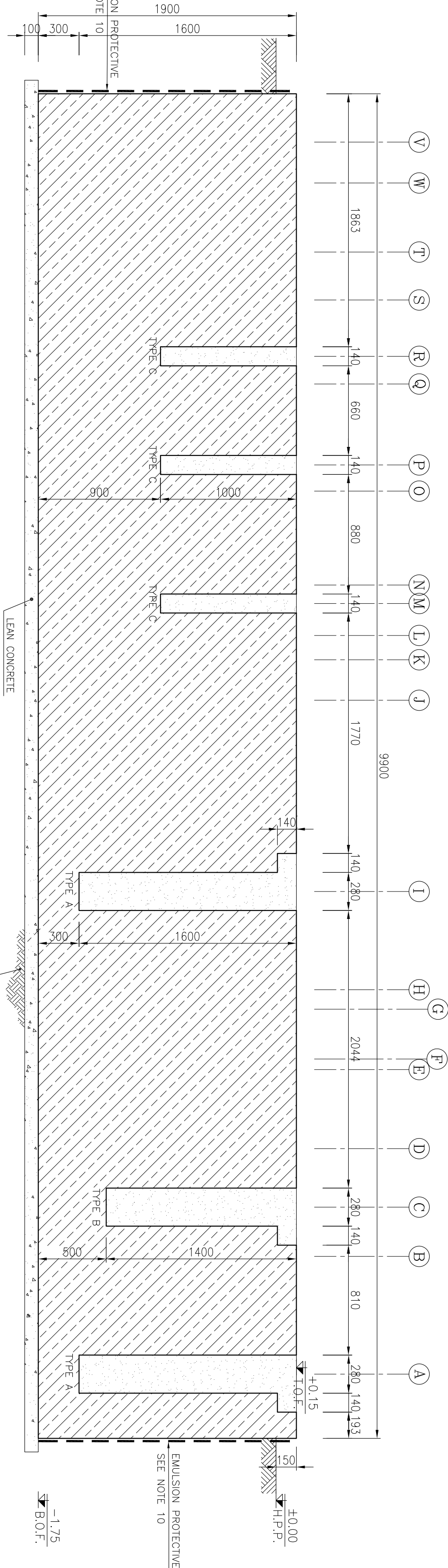
PD&CO PETROLIAN DEVELOPMENT COMPANY

NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED

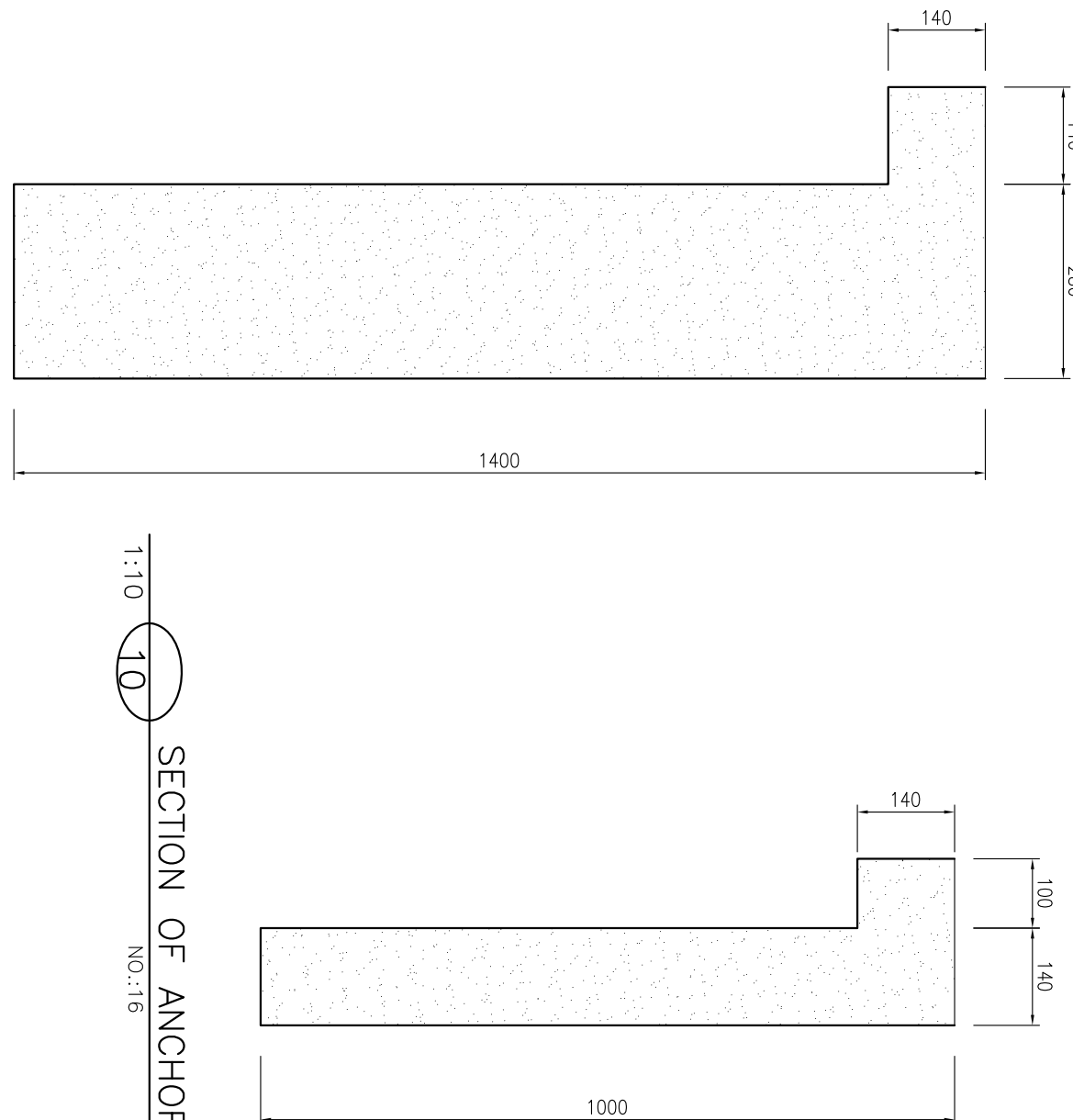
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				3 OF 6	D00	F	4
						Q	709143
							01
							D00



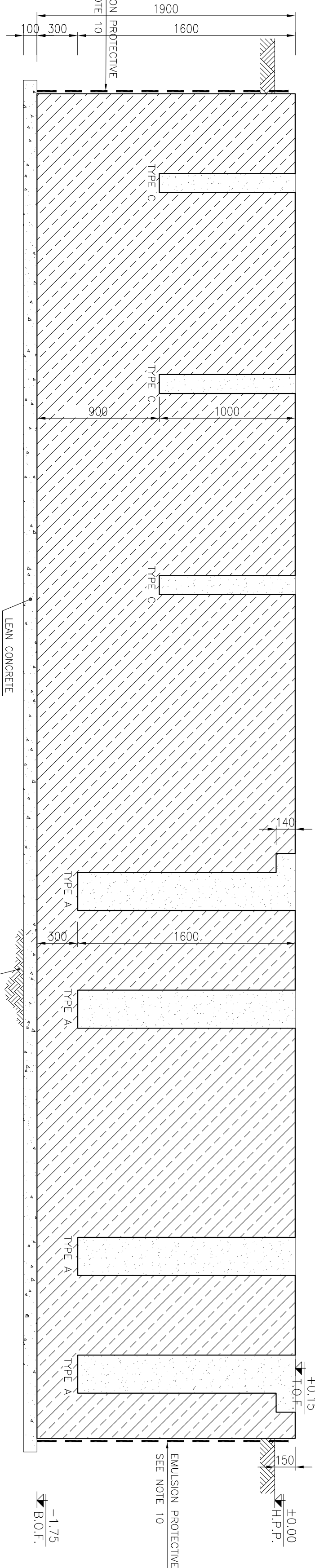
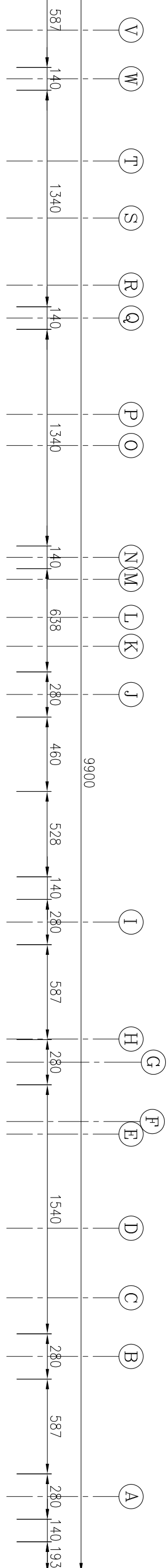
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FORMWORK



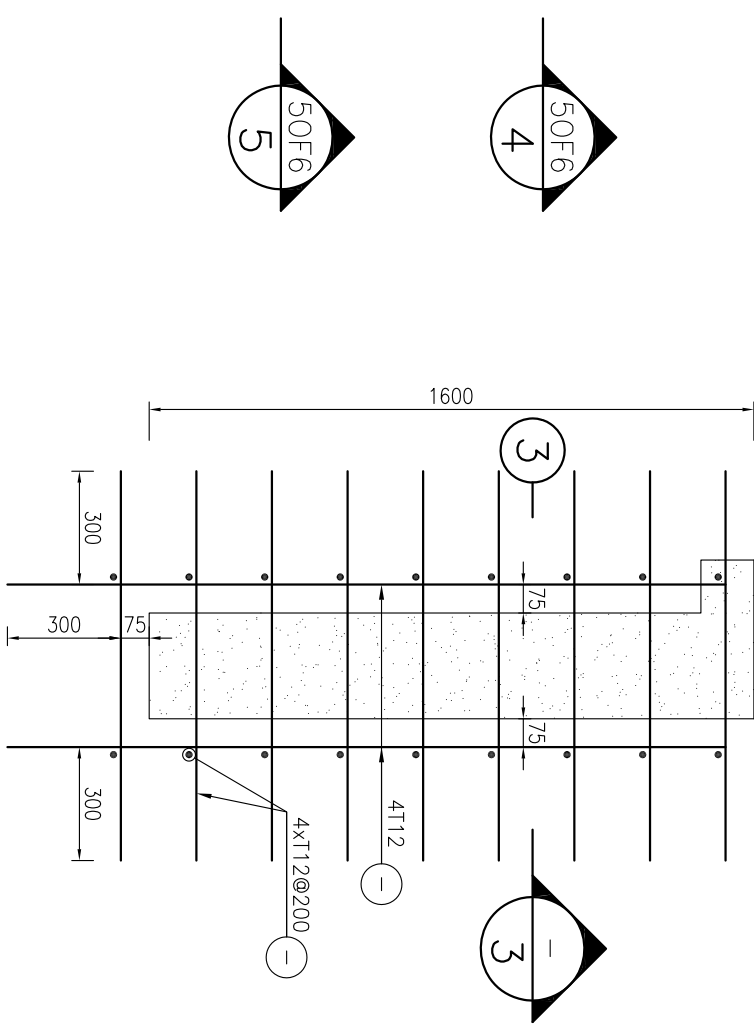
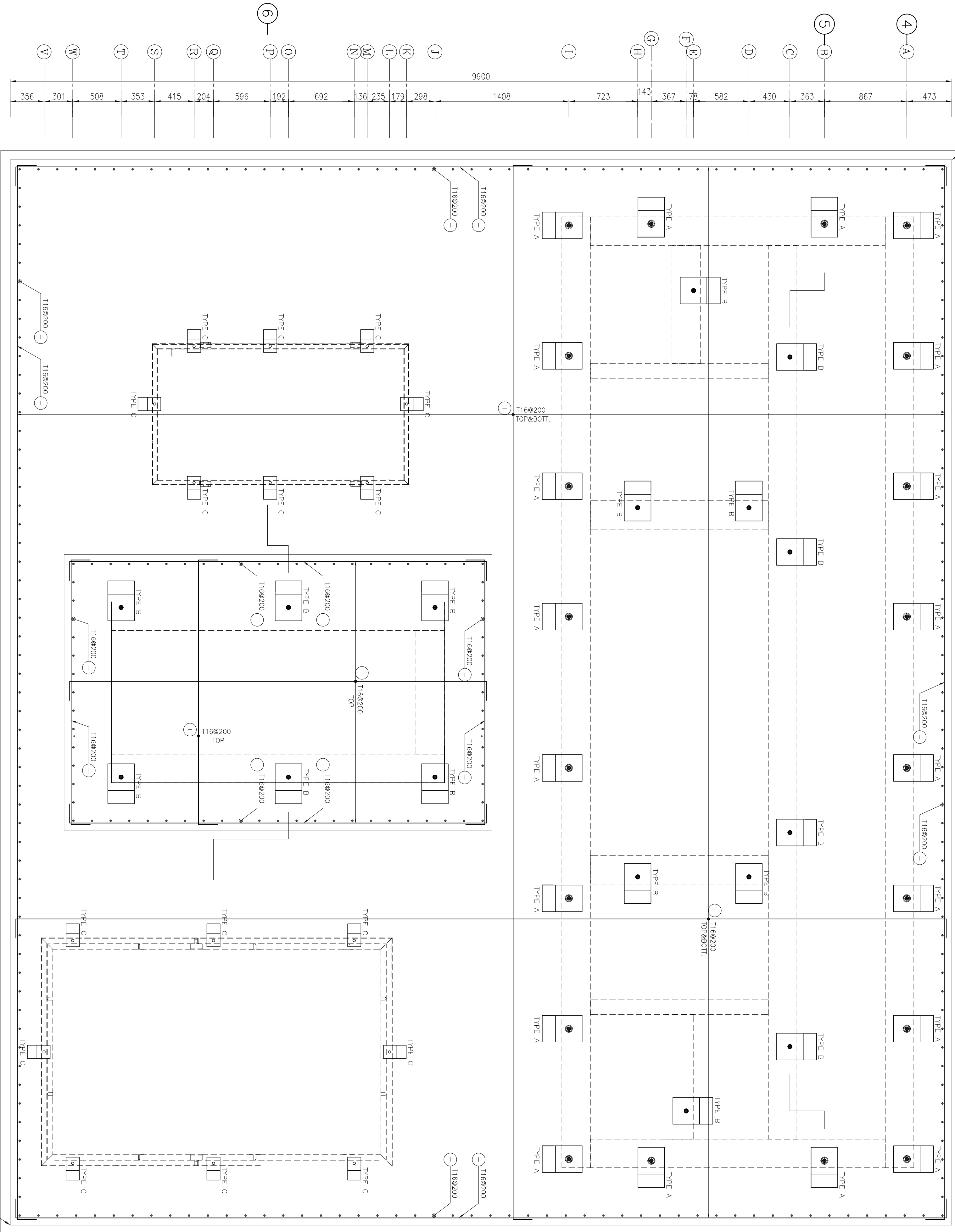
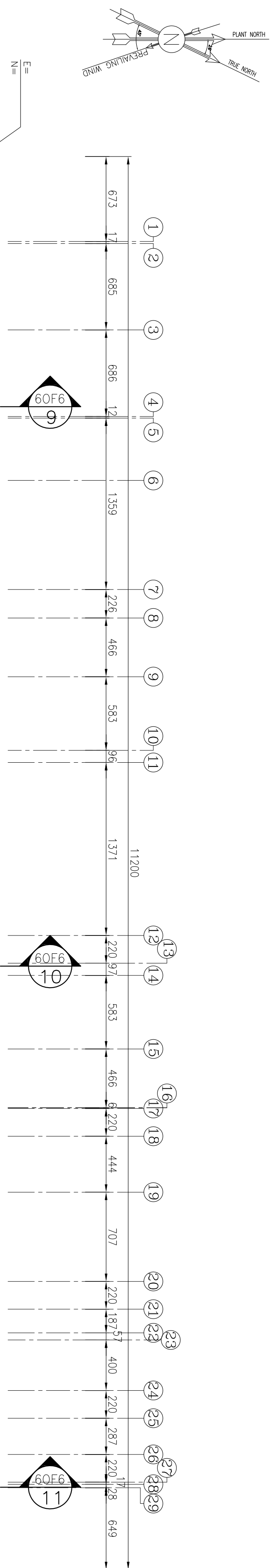
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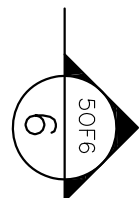
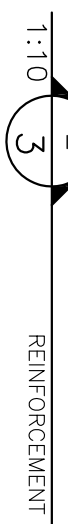
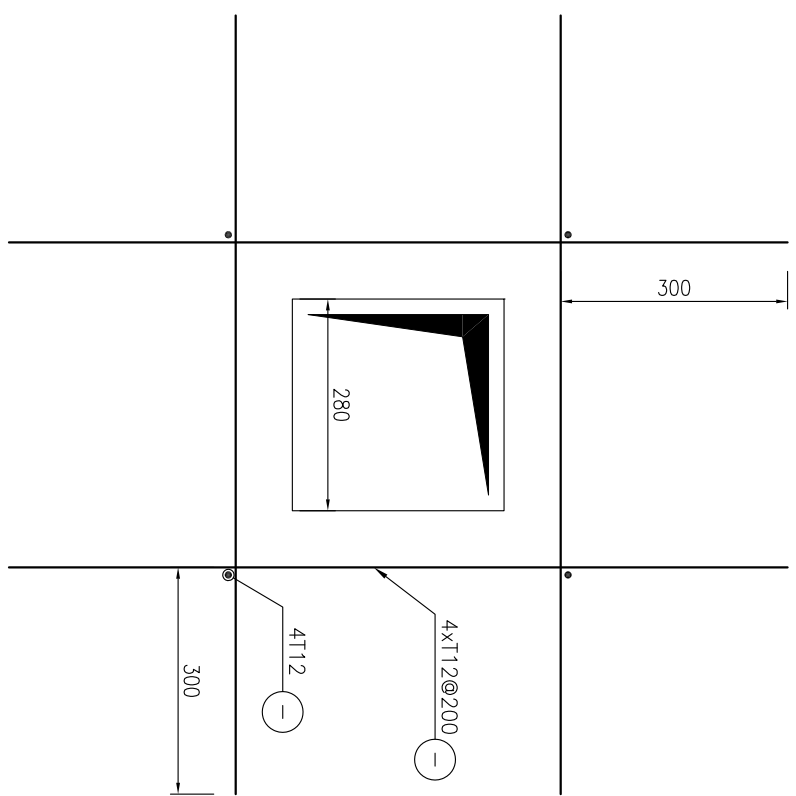
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NO:16
FORMWORK



SECTION OF ANCHOR BOX TYPE A
NO:7
FORMWORK



SECTION OF ANCHOR BOX TYPE A
NO.:20
REINFORCEMENT

[illegible]

- 1) ALL ELEVATIONS AND COORDINATES ARE IN "N" AND DIMENSIONS ARE IN "M" UNLESS OTHERWISE NOTED.
- 2) ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION.
- 3) 28 DAYS CHARACTERISTIC COMPRESSIVE STRENGTH OF CONCRETE IS 30MPa. (ON Cylindrical Specimen)
- 4) 28 DAYS CHARACTERISTIC COMPRESSIVE STRENGTH OF LEAN CONCRETE IS 15MPa. (ON Cylindrical Specimen)
- 5) CONCRETE COVER OVER BARS SHALL BE 75mm FOR FOUNDATION AND 40mm FOR CAST IN-SITU OTHER PARTS.
- 6) TENSION STRENGTH OF BARS SHALL BE OF MINIMUM $F_y=4000 \text{ kg/cm}^2$
- 7) CEMENT TYPE II SHALL BE USED ACCORDING TO GEOTECHNICAL REPORT SUGGESTION.
- 8) FILL MATERIAL SHALL BE COMPACTED TO NOT LESS THAN 95% OF THEORETICAL MAXIMUM DRY DENSITY (Determined by ASTM D-1557 & ASTM D-1241 (MODIFIED PROCTOR) METHOD).
- 9) REINFORCEMENT SHALL BE ANCHURED LOCALLY TO GIVE THE RECESS OF ANCHOR BOLTS, HOLES AND OTHER EMBEDDED MATERIALS.
- 10) THE EMULSION SHOULD BE USED ON CONCRETE SURFACES WITH SOIL. B-90-COAT-1E IS A BITUMEN-BASED ONE-COMPONENT EMULSION PROTECTIVE COATING TO PREVENT THE PENETRATION OF DESTRUCTIVE THIS MATERIAL IS CONTROLLED ACCORDING TO THE FOLLOWING STANDARDS: ASTM D1722, ASTM D2939, ASTM D1640
- 11) THE GROUT TYPE MUST BE C-3 (BONK GROUT)
- 12) (SPECIFICATION FOR GROUTING: BS-EN-12460-2001-51-59-0004)

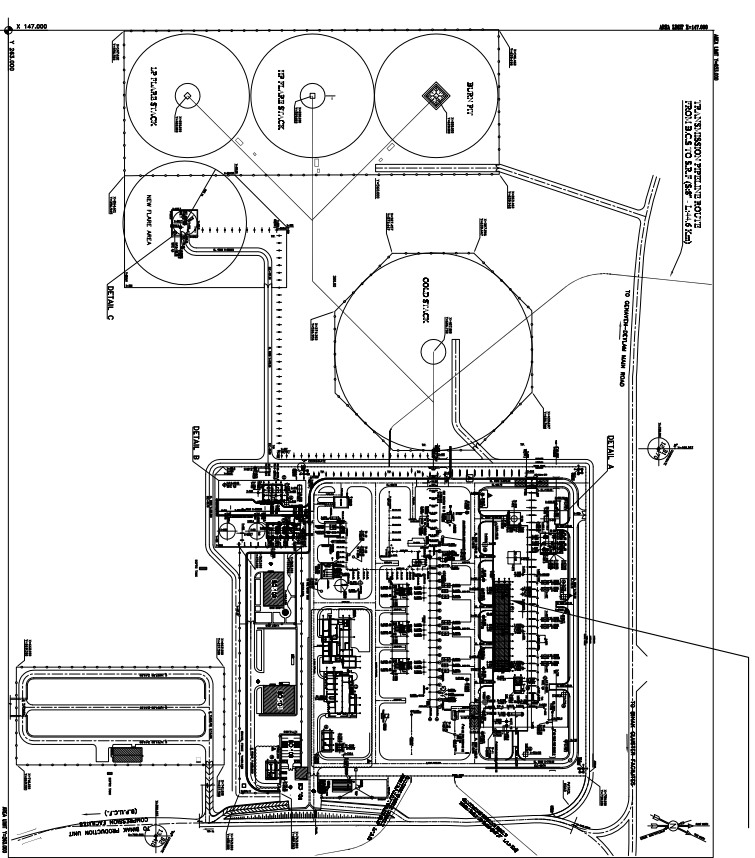
LEGEND AND ABBREVIATION

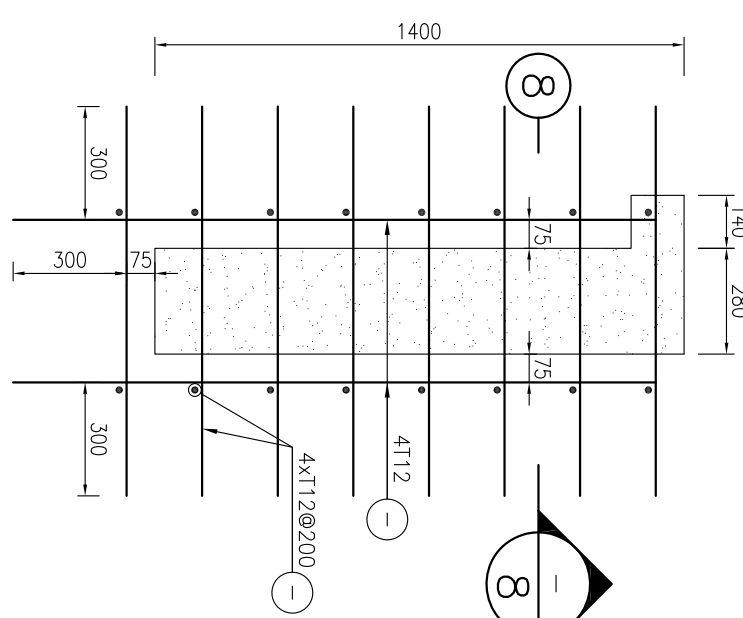
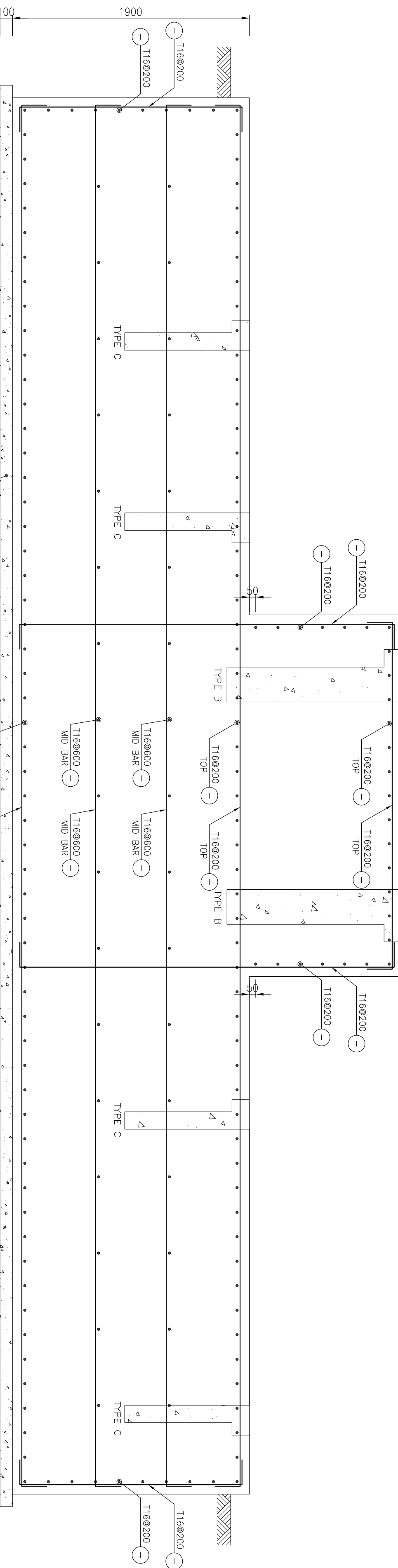
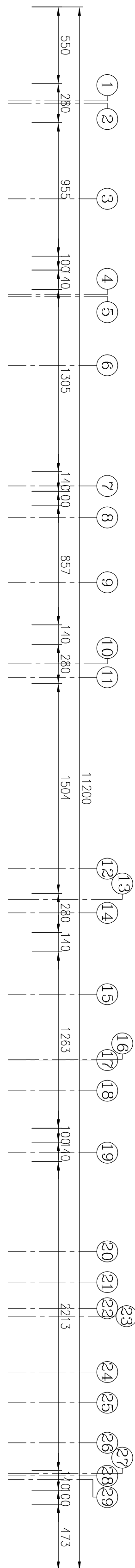
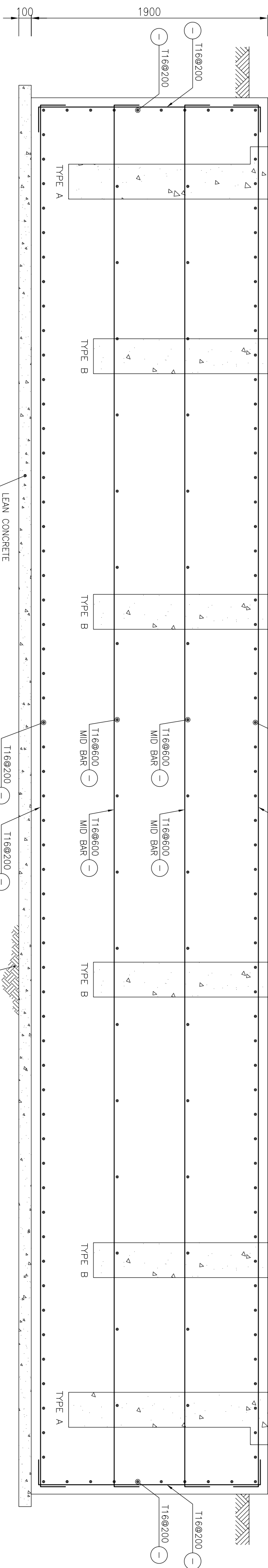
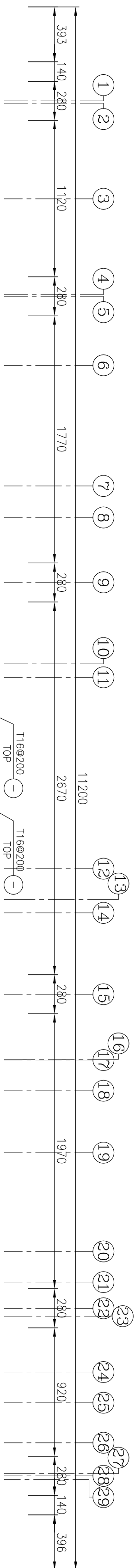
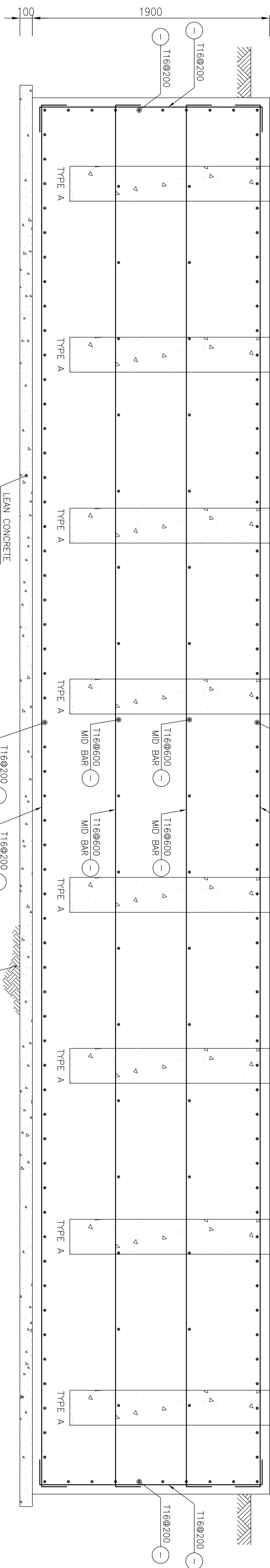
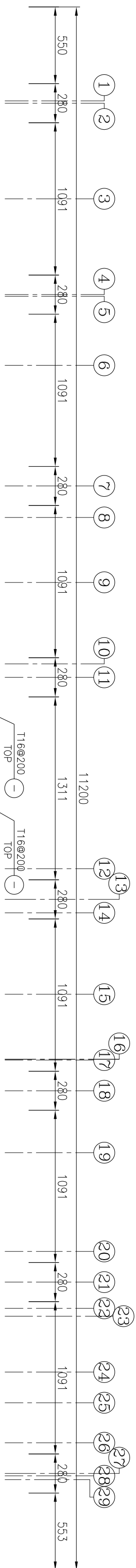
	REINFORCED CONCRETE	T.O.F.	TOP OF FOUNDATION
	LEAN CONCRETE	T.O.G.	TOP OF GROUT
	GRAVEL	B.O.F.	BOTTOM OF FOUNDATION
	SUB GRADE	F.G.L.	FINISH GRADING LEVEL
	ROUT	T.O.P.	TOP OF PEDestal

REFERENCE DRAWING

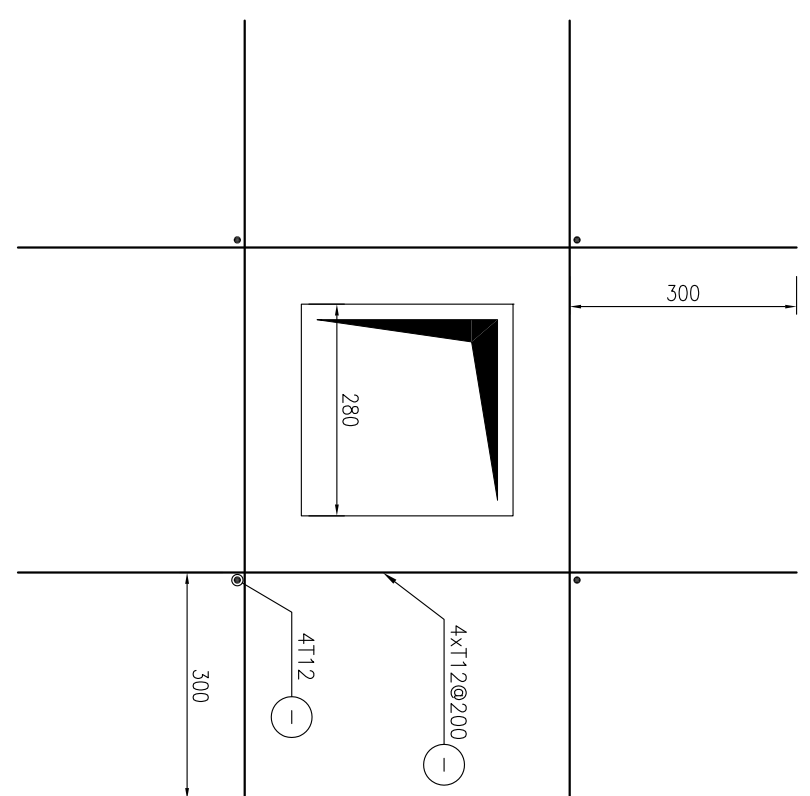
UNIT PLOT PLAN DRAWING	STANDARD DRAWING FOR ANCHOR BOLTS	SPECIFICATION FOR CONCRETE WORK	SPECIFICATION FOR GROUTING	GEOTECHNICAL INVESTIGATION REPORT FOR COMPRESSION STATION
BK-GCS-PEDCO-120-PI-PY-0001	BK-GNRL-PEDCO-000-ST-DW-0002	BK-GNRL-PEDCO-000-ST-SF-0001	BK-GNRL-PEDCO-000-ST-SP-0004	BK-GCS-PEDCO-120-CF-RT-0001

KEY PLAN





SECTION OF ANCHOR BOX TYPE B

[illegible]

NOTES

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- 4) 28 DAYS CHARACTERISTIC COMPRESSIVE STRENGTH OF LEAN CONCRETE IS 15MPa. (ON CILINDRICAL SPECIMEN)
- 5) CONCRETE COVER OVER BARS SHALL BE 75mm FOR FOUNDATION AND 40mm FOR CAST IN-SITU OTHER PARTS.
- 6) TENSION STRENGTH OF BARS SHALL BE OF MINIMUM $f_y=4000 \text{ kg/cm}^2$
- 7) CEMENT TYPE II SHALL BE USED ACCORDING TO GEOTECHNICAL RECOMMENDATION.
- 8) FILL MATERIAL SHALL BE COMPACTED TO NOT LESS THAN 95% OF THE MAXIMUM DENSITY HAS DETERMINED BY ASTM D-1557 & ASTM D-1241 (MODIFIED PROCTOR) METHOD.
- 9) REINFORCEMENT SHALL BE ADJUSTED LOCALLY TO SUIT THE RECESS OF ANCHOR BOLTS, HOLES AND OTHER EMBEDDED MATERIALS.
- 10) THE PROVISION SHALL BE MADE FOR CONCRETE CURING, WITH SOIL PROTECTIVE COATING TO PREVENT THE PENETRATION OF DESTRUCTIVE SALTS & IONS.
- 11) THIS MATERIAL IS CONTROLLED ACCORDING TO THE FOLLOWING STANDARDS:
 ASTM D-1228, ASTM D2935, ASTM D 1640
 (FOR CEMENT TYPE II)
 ASTM D-1557, ASTM D-1557, ASTM D-1557
 (FOR FILL MATERIAL FOR GRADING)
 (FOR FILL MATERIAL FOR GRADING)

$\pm 0.00 = +11.20 \text{ (C.L.M.S.L.)}$

LEGEND AND ABBREVIATION

 REINFORCED CONCRETE	T.O.F. TOP OF FOUNDATION
 LEAN CONCRETE	B.O.F. BOTTOM OF FOUNDATION
 GRAVEL	F.O.L. FINISH GRADE LEVEL
 SUB GRADE	T.O.P.E.D. TOP OF PEDESTAL
 GROUT	

REFERENCE DRAWING

UNIT PLOT PLAN DRAWING	DRG. NO.
STANDARD DRAWING FOR ANCHOR BOLTS	BK-DGS-PEDCO-120-PI-PY-0001
SPECIFICATION FOR CONCRETE WORK	BK-DGNAL-PEDCO-000-ST-DW-0002
SPECIFICATION FOR GROUTING	BK-DGNAL-PEDCO-000-ST-SR-0001
GEOTECHNICAL INVESTIGATION REPORT FOR COMPRESSOR STATION	BK-DGS-PEDCO-120-GT-RT-0001

KEY PLAN

THIS DRAWING

NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED

APPROVED FOR CONSTRUCTION	BY:	DATE:	SHEET NO.	REVISION
BUDGET REF	LOCATION	SIZE	CLASS	
F	4	Q	709143	01 D00

DATE

SCALE	DRAWING BY	CHECKED BY	PROJECT ENG.

REVISION

REV.	DESCRIPTION	BY	DATE	BY	DATE
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REVISION

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

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APPROVED FOR CONSTRUCTION	BY:	DATE:	SHEET NO.	REVISION
BUDGET REF	LOCATION	SIZE	CLASS	
F	4	Q	709143	01 D00

DATE

SCALE	DRAWING BY	CHECKED BY	PROJECT ENG.

REVISION

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

REVISION

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

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BUDGET REF	LOCATION	SIZE	CLASS	
F	4	Q	709143	01 D00

DATE

SCALE	DRAWING BY	CHECKED BY	PROJECT ENG.

REVISION

REV.	DESCRIPTION	BY	DATE	BY	DATE
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REVISION

REV.	DESCRIPTION	BY	DATE	BY	DATE
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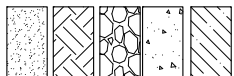
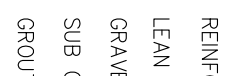
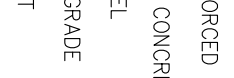
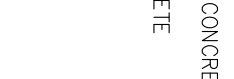
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APPROVED FOR CONSTRUCTION	BY:	DATE:	SHEET NO.	REVISION
BUDGET REF	LOCATION	SIZE	CLASS	
F	4	Q	709143	01 D00

NOTES

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- 6) TENSION STRENGTH OF BARS SHALL BE OF MINIMUM $F_y=4000 \text{ kg/cm}^2$
- 7) CEMENT TYPE II SHALL BE USED ACCORDING TO GEOTECHNICAL REPORT SUGGESTION.
- 8) FILL MATERIAL SHALL BE COMPACTED TO NOT LESS THAN 95% OF THE MAXIMUM DENSITY AS DETERMINED BY ASTM D-1557 & ASTM D-1241 (MODIFIED PROCTOR) METHOD.
- 9) REINFORCEMENT SHALL BE ADJUSTED LOCALLY TO SUIT THE RECESS OF ANCHOR BOLTS, HOLES AND OTHER EMBEDDED MATERIALS.
- 10) THE EMULSION SHOULD BE USED ON CONCRETE EXPOSED WITH SOIL. PROTECT EXPOSURE TO PREVENT THE RETENTION OF DESTRUCTIVE SALTS & IONS.
- THIS MATERIAL IS CONTROLLED ACCORDING TO THE FOLLOWING STANDARDS: ASTM D1227, ASTM D2939, ASTM D1640
- 11) THE GROUT TYPE MUST BE G3 (EPOXY GROUT) (SPECIFICATION FOR GROUTING: BK-GNRL-FEBCO-000-SF-SF-0004)

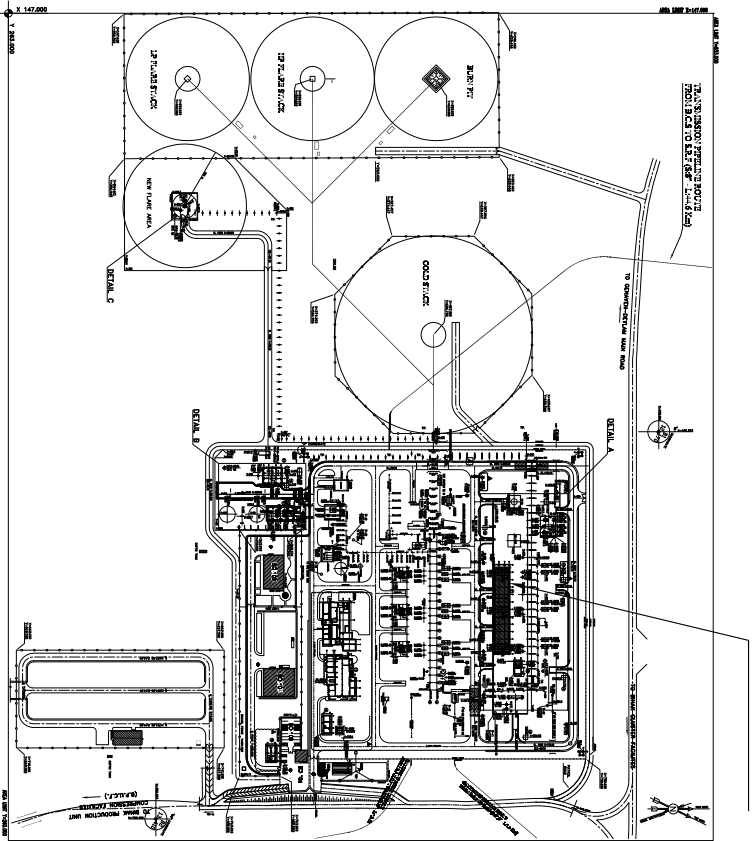
LEGEND AND ABBREVIATION

	REINFORCED CONCRETE	T.O.F.	TOP OF FOUNDATION
	LEAN CONCRETE	T.O.G.	TOP OF GROUT
	GRAVEL	B.O.F.	BOTTOM OF FOUNDATION
	SUB GRADE	F.G.L.	FINISH GRADING LEVEL
	GROUT	T.O.P.F.	TOP OF PDESTIAL

REFERENCE DRAWING

Dwg. No.	
UNIT PLOT PLAN DRAWING	BK-GCS-FEBCO-120-P1-PY-0001
STANDARD DRAWING FOR ANCHOR BOLTS	BK-GNRL-FEBCO-000-SF-DW-0002
SPECIFICATION FOR CONCRETE WORK	BK-GNRL-FEBCO-000-SF-SF-0001
SPECIFICATION FOR GROUTING	BK-GNRL-FEBCO-000-SF-SF-0004
GEOTECHNICAL INVESTIGATION REPORT FOR COMPRESSOR STATION	BK-GCS-FEBCO-120-GT-RT-0001

KEY PLAN



این طرح و کلیه جزئیات مندرج در آن متعلق به شرکت ملی پالایش و پخش نفت ایران می باشد.
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BINAK OILFIELD DEVELOPMENT SURFACE FACILITIES

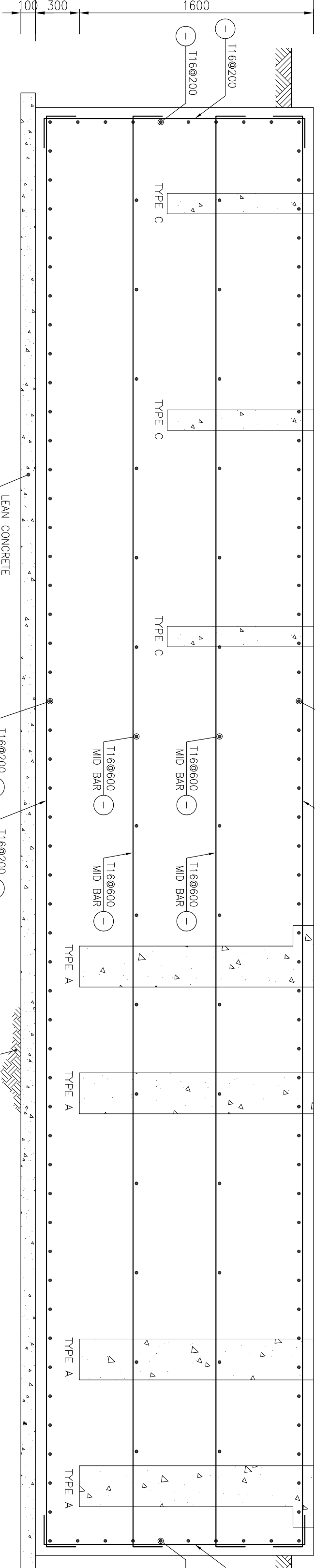
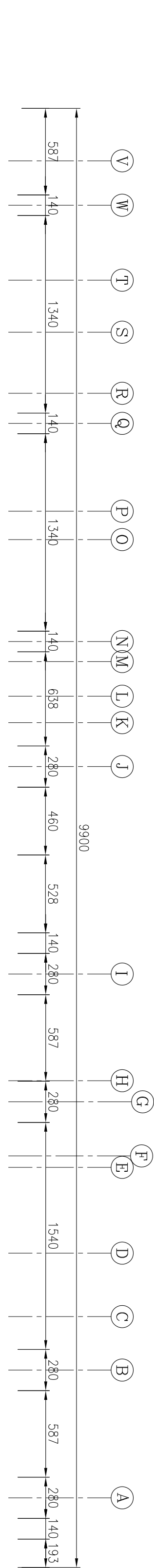
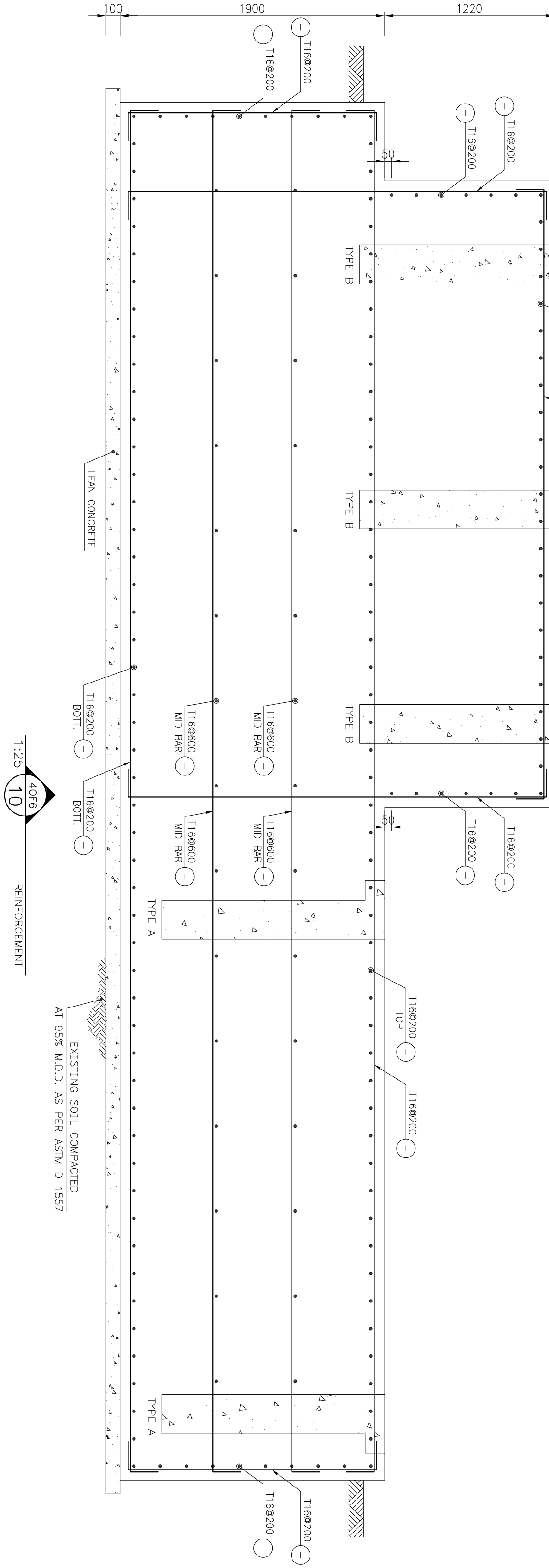
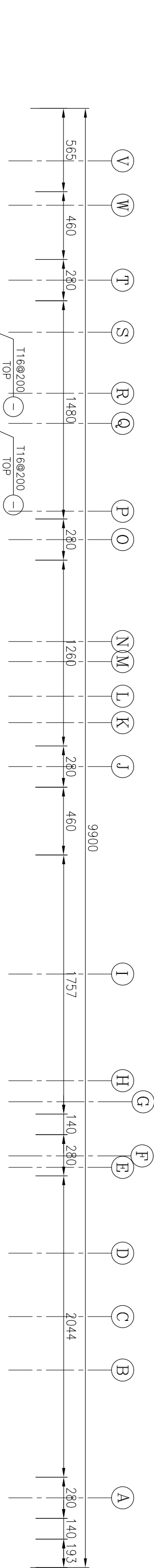
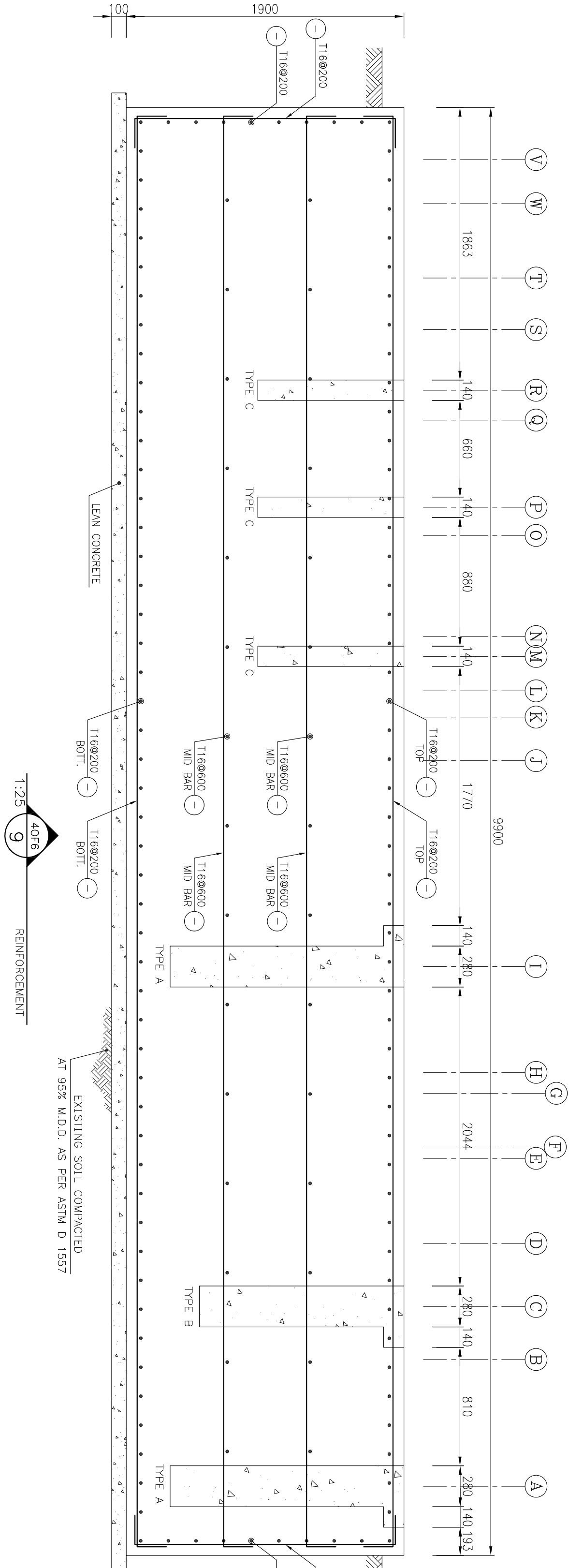
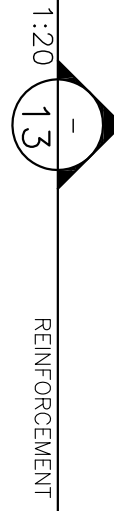
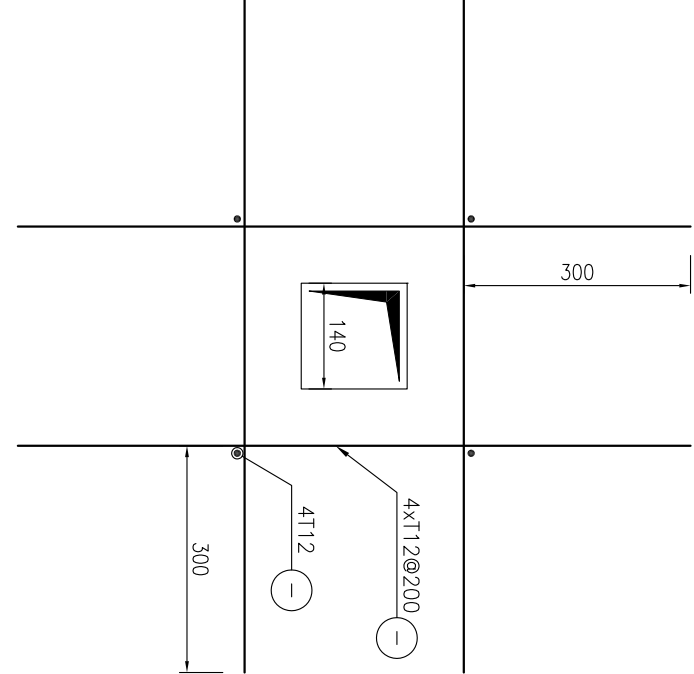
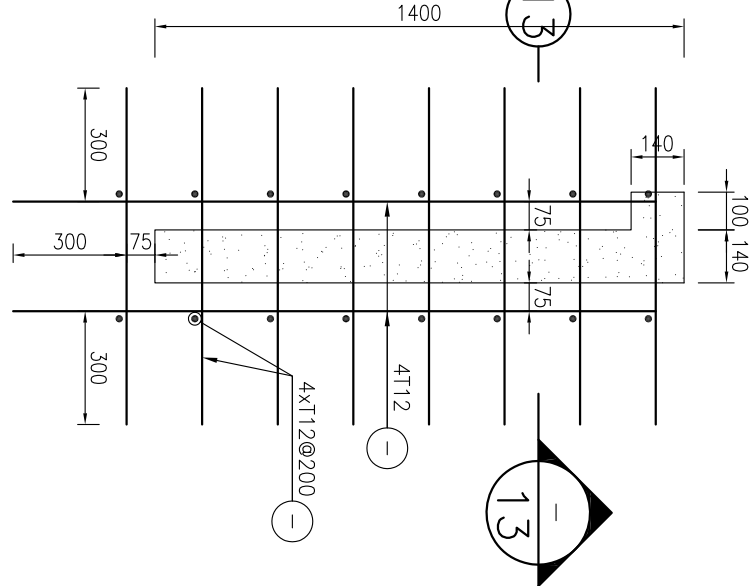
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NO CONSTRUCTION PERMITTED UNLESS DRAWING APPROVED

APPROVED FOR CONSTRUCTION	BY:	DATE:
BUDGET REF.	LOCATION	SIZE CLASS
F	4	Q
709143		01
D00		D00

SECTION OF ANCHOR BOX TYPE C

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