

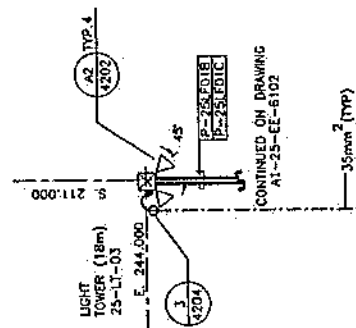


PLANT NORTH

AREA LIMIT E. 277.000

NOTES
1. FOR GENERAL NOTES SEE DRAWING
A1-25-EE-4101 NOTES 1 TO 4.

MATCHLINE S. 163.000 FOR CONTINUATION SEE DWG. No. A1-25-EE-4101



E. ROAD

AREA LIMIT S. 298.000

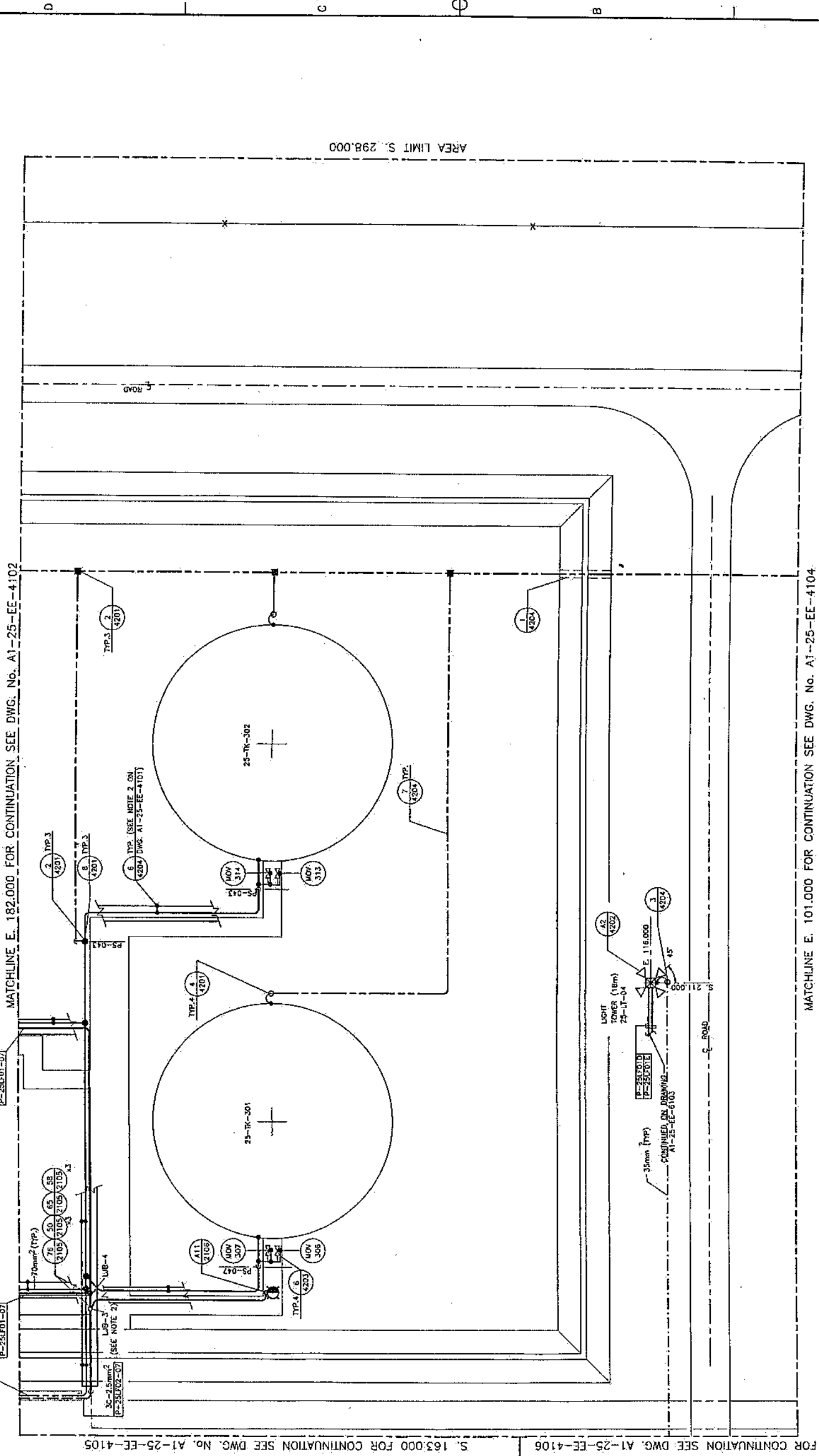
E. 195.000

TERMINAL BOX BACK

CONTINUED ON DWG.
A1-25-EE-4103

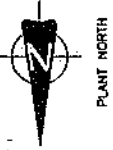
MATCHLINE E. 182.000 FOR CONTINUATION SEE DWG. No. A1-25-EE-4103

REFERENCES		REVISIONS		APPROVALS		DATE	
A1-25-EE-2519	AREA LIGHTING SCHEME	1	1	1	1	1	1
A1-25-EE-1321	POWER & CONTROL CABLE SCHEDULE	2	2	2	2	2	2
A1-25-EE-2104	REF. PLAN SOUTH	3	3	3	3	3	3
A1-01-EE-2101	PLAN SYMBOLS	4	4	4	4	4	4
DRAWING No.		DESCRIPTION		DATE		DATE	
1		LIGHTING AND EARTHING LAYOUT		1		1	
1:200		SCALE		1:200		1:200	
16300		ACCOUNT No.		16300		16300	
49957		JOB No.		49957		49957	
Kenya Pipeline Company Limited		Propipe		Kenya Pipeline Company Limited		Kenya Pipeline Company Limited	
West Kenya Pipeline Extension Project		Nakuru Terminal No. 25		West Kenya Pipeline Extension Project		West Kenya Pipeline Extension Project	
East Tank Farm - SHT. 1		Lighting and Earthing Layout		East Tank Farm - SHT. 1		East Tank Farm - SHT. 1	
1		1		1		1	
25EE4102		25EE4102		25EE4102		25EE4102	



- NOTES
1. FOR GENERAL NOTES SEE DRAWING A1-25-EE-4101 NOTES 1 TO 4.
 2. SPLICE CABLE IN JUNCTION BOX AND CONTINUE TO THE STANCHION MOUNTED LIGHT FIXTURES FIELD MOUNT JUNCTION BOX AS CLOSE AS POSSIBLE TO THE CABLE TRAY.

REVISIONS										ENGINEER STAMP		PERMIT STAMP		KEMPA PIPELINE COMPANY LIMITED		JOB No 49957	
														ACCOUNT No 4600		SCALE 1:200	
														WEST KENYA PIPELINE EXTENSION PROJECT		REV 1	
														NAKURU TERMINAL No. 25			
														EAST TANK FARM - SHT. 2			
														LIGHTING AND EARTHING LAYOUT			
														DRAWINGS No			
														Invalin International Inc			
														Propipe			
														100%			

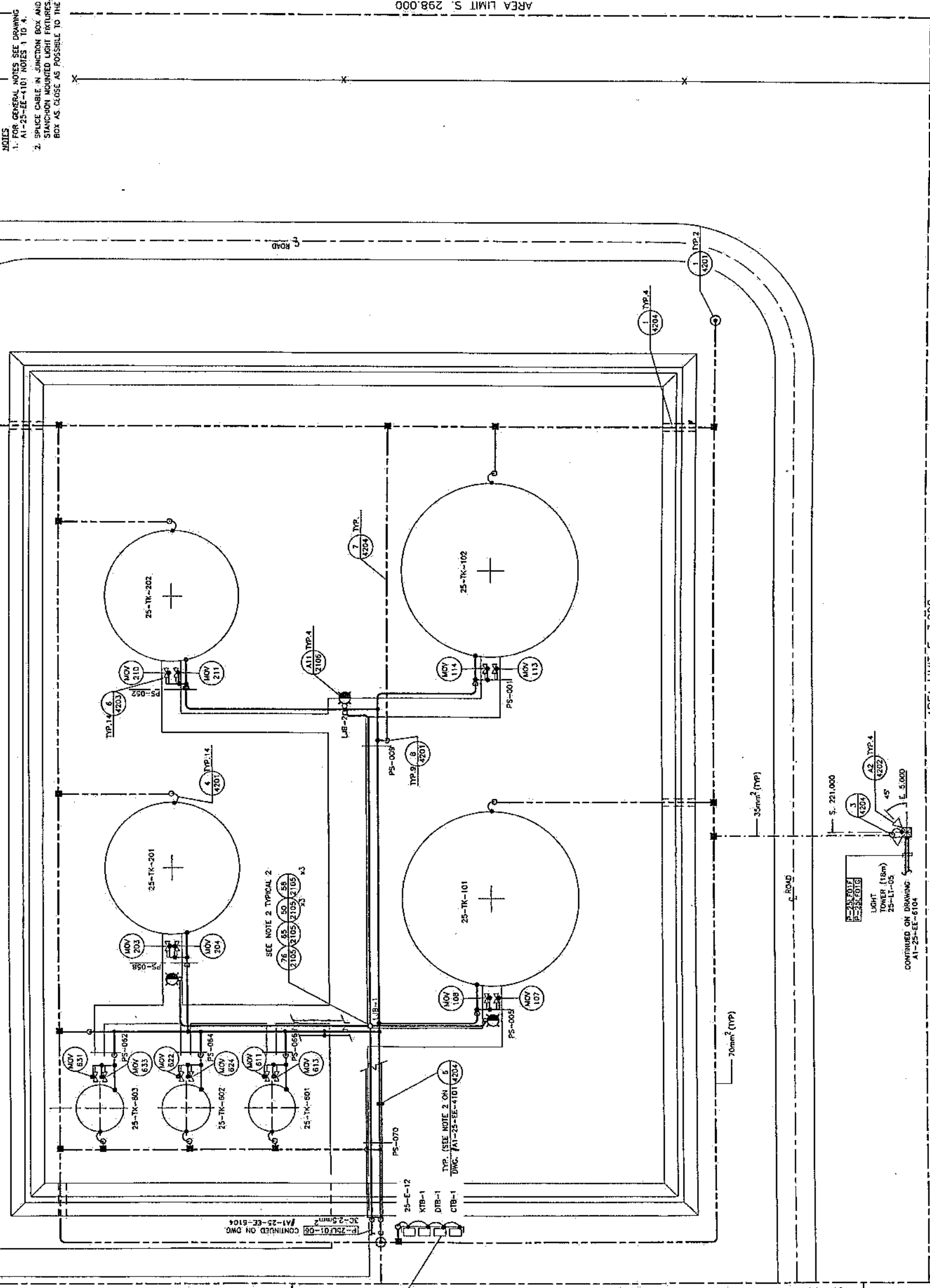


5. 163.000 FOR CONTINUATION
SEE DWG. No. A1-25-EE-4106

E. 70.000

FOR CONTINUATION SEE DWG. A1-25-EE-4107

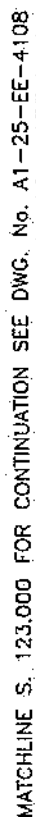
E. 10.000



- NOTES
1. FOR GENERAL NOTES SEE DRAWING A1-25-EE-4101 NOTES 1 TO 4.
 2. SPUR CABLE IN JUNCTION BOX AND CONTINUE TO THE STATION MOUNTED LIGHT FIXTURES. FIELD MOUNT JUNCTION BOX AS CLOSE AS POSSIBLE TO THE CABLE TRAY.

AREA LIMIT S. 298.000

KENYA PIPELINE COMPANY LIMITED		Propipe		Kenya Pipeline Extension Project		NAKURU TERMINAL No. 25		WEST TANK FARM		LIGHTING AND EARTHING LAYOUT	
JOB No	49957	ACCOUNT No	4800	SCALE	1:200	DRAWING No	1	DATE	1	FILE No	25EE4104
DRAWING No											
ENGINEER'S STAMP											
PERMIT STAMP											
REVISIONS											
No	BY	CHK	LEAD	SEC	DATE	DESCRIPTION					
1						FEB 05 ISSUED FOR CONSTRUCTION					
2						MAY 05 ISSUED FOR APPROVAL					
3						FEB 06 ISSUED FOR CONSTRUCTION					
4						MAY 06 ISSUED FOR APPROVAL					
5						FEB 07 ISSUED FOR CONSTRUCTION					
6						MAY 07 ISSUED FOR APPROVAL					
REFERENCES											
AREA LIGHTING SCHEDULE											
POWER & CONTROL CABLE SCHEDULE											
KEY PLAN SOUTH											
P.M. SYMBOLS											



CONTINUED ON DWG. No. A1-25-EE-4102

S. 163.000 FOR CONTINUATION SEE DWG. No. A1-25-EE-4103

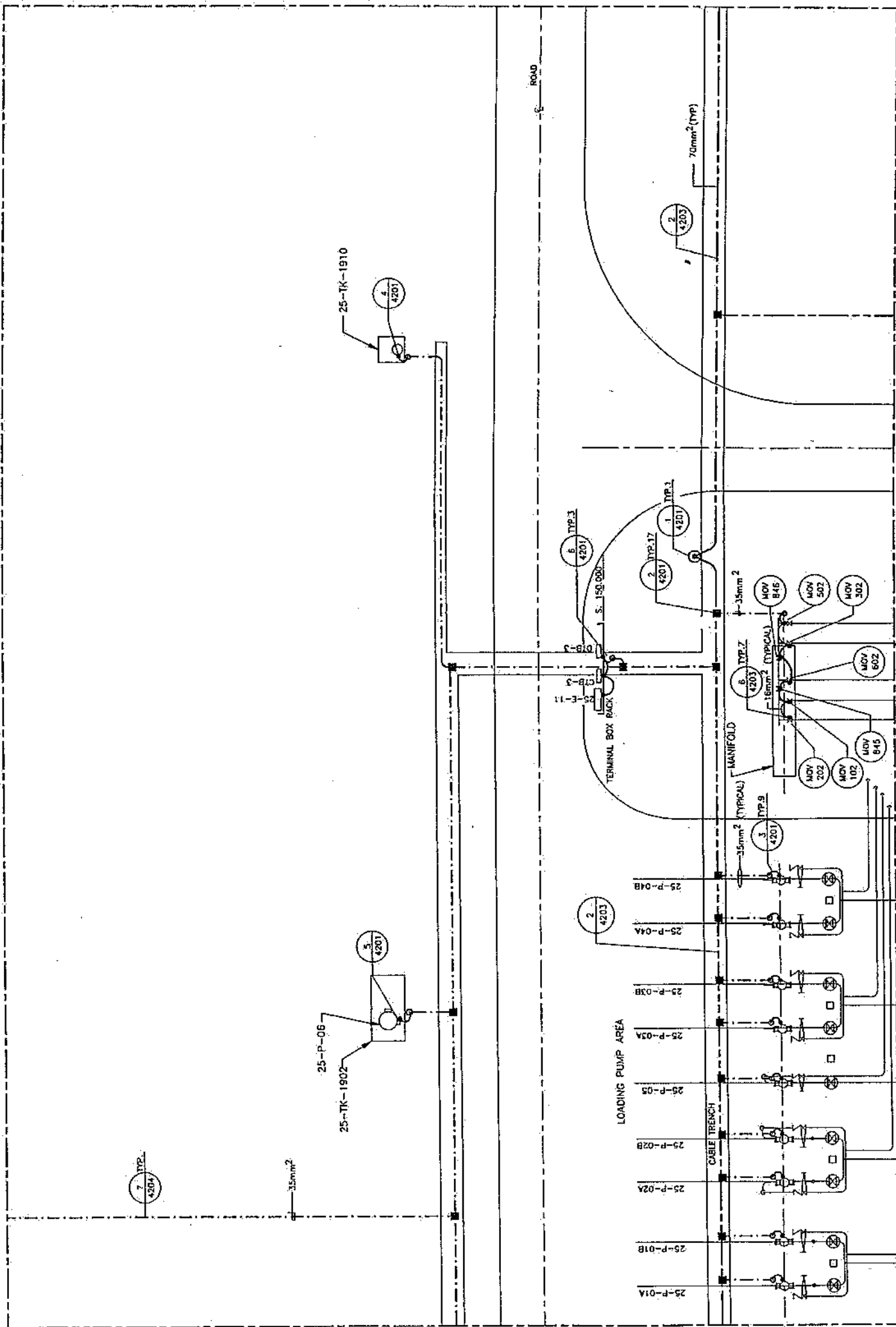
CONTINUED ON DWG. No. A1-25-EE-4102

S. 163.000 FOR CONTINUATION SEE DWG. No. A1-25-EE-4103

DWG. No. A1-25-EE-4106. Phenome : 25EE4105

NOTES
1. FOR GENERAL NOTES SEE DRAWING
A1-25-EE-4101 NOTES 1 TO 4.

S. 123.000 FOR CONTINUATION SEE DWG. No. A1-25-EE-4108

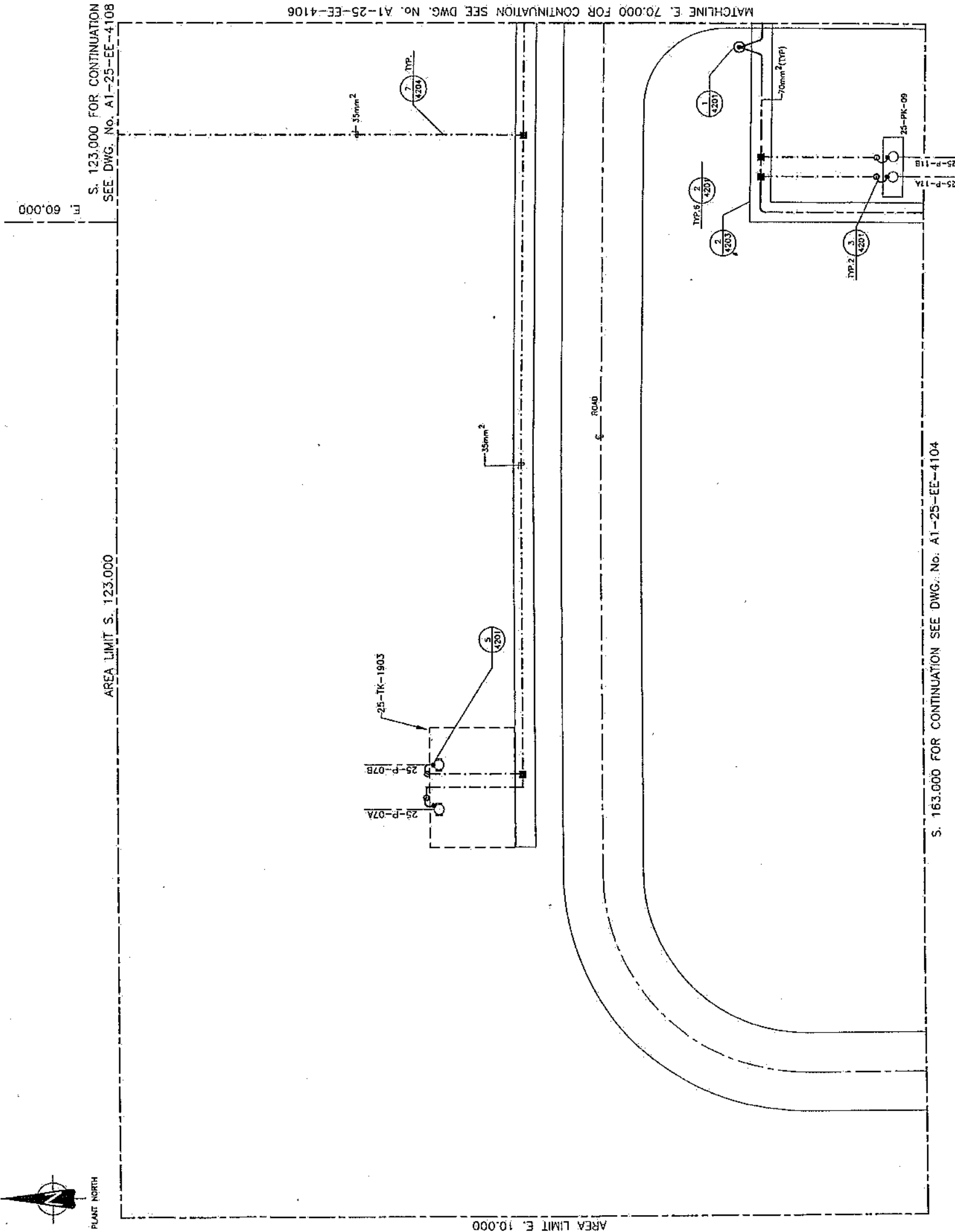


FOR CONTINUATION SEE DRAWING A1-27-EE-4104

S. 153.000 FOR CONTINUATION SEE DWG. No. A1-25-EE-4103

Kenya Pipeline Company Limited WEST KENYA PIPELINE EXTENSION PROJECT NAKURU TERMINAL No. 25 LOADING PUMP AND MANIFOLD AREA LIGHTING AND EARTHING LAYOUT		JOB No. 49957 ACCOUNT No. 4600 SCALE 1:100 REV 3
Propipe Lavalin International Inc		DRAWING No. 3 DWG. No. A1-25-EE-4108 Filename: 25EE4108
ENGINEER STAMP PERMIT STAMP		APPROVALS DATE
REVISIONS NO. BY CHK LEAD SEC PRI DATE DESCRIPTION		DESCRIPTION DATE
REFERENCES A1-01-EE-2101 DRAWING No.		DATE

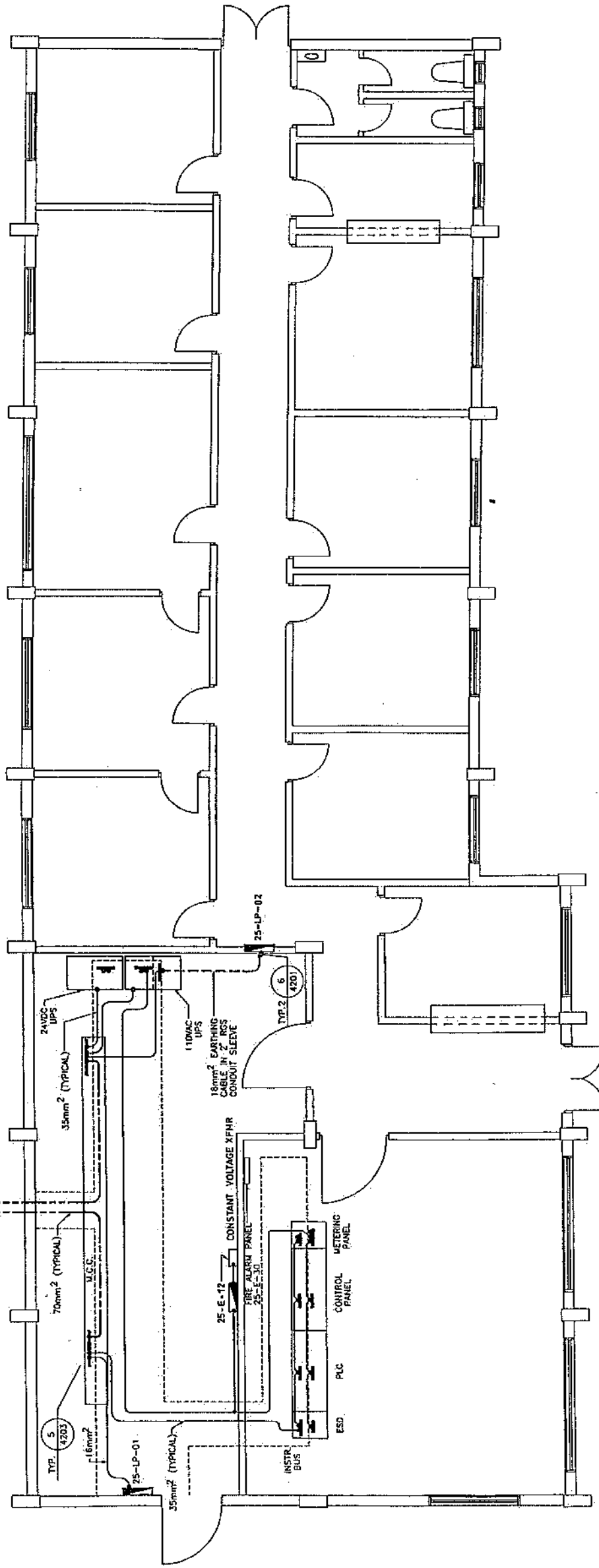
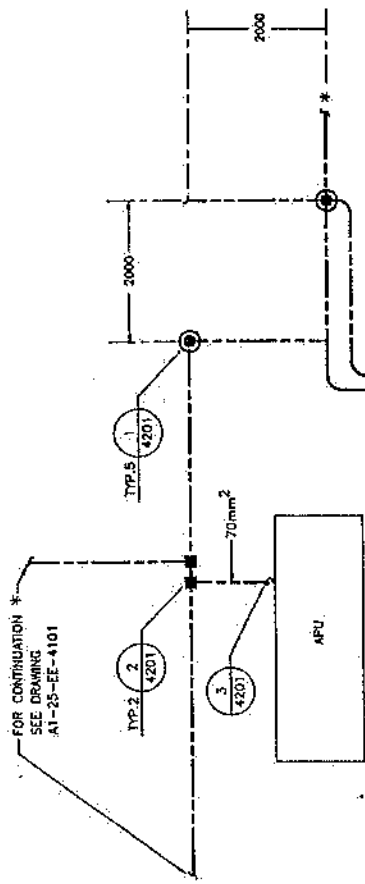
E. 60.000

[illegible]



PLANT NORTH

FOR CONTINUATION
SEE DRAWING
A1-25-EE-4101

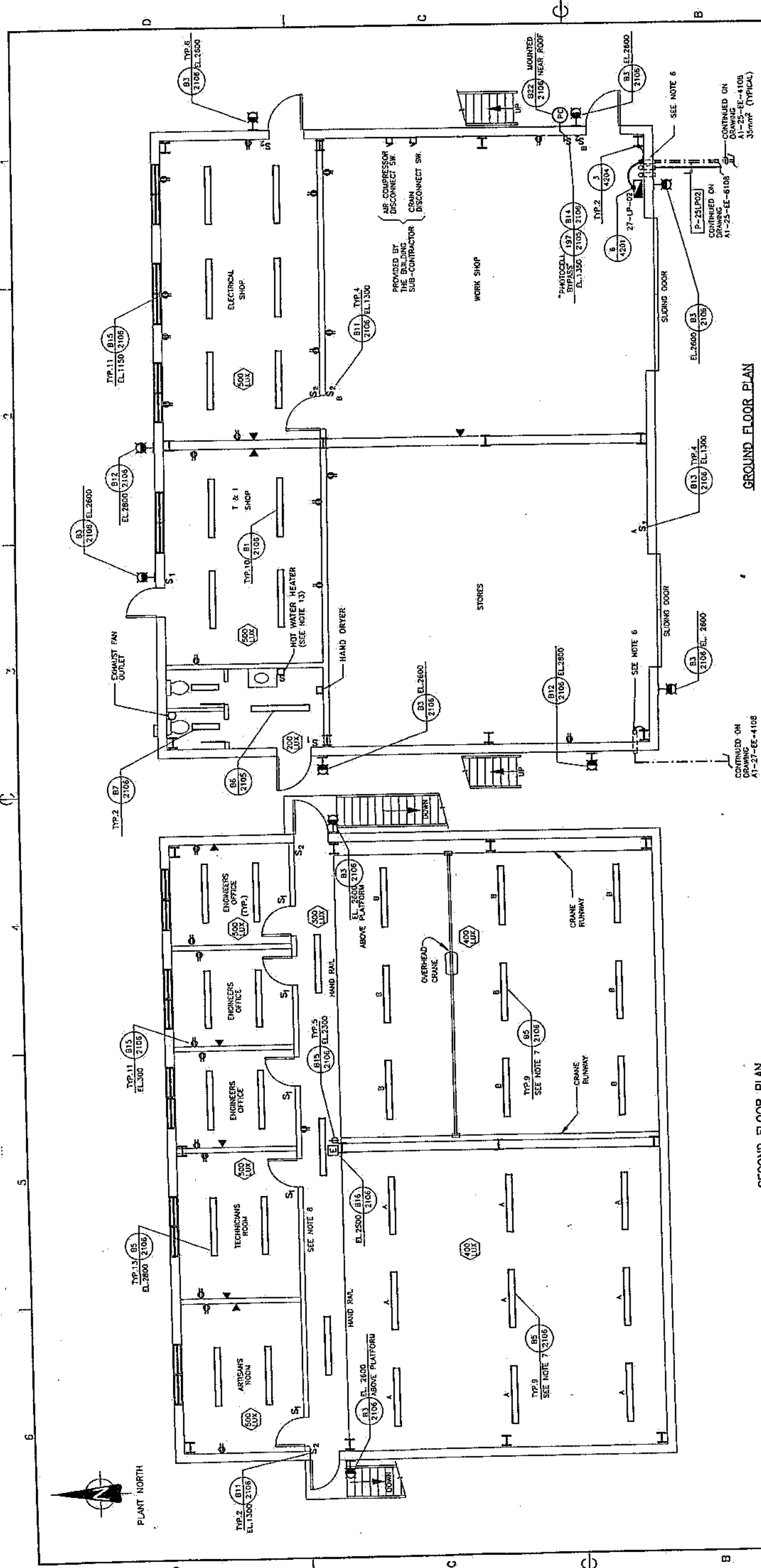


- NOTES:
1. FOR GENERAL NOTES SEE DRAWING A1-25-EE-4101 NOTES 1 TO 5.
 2. REFER TO PLANT EARTHING SYSTEM SCHEMATIC DWG. A1-25-EE-2207.

JOB No		KENYA PIPELINE COMPANY LIMITED		Propipe		PERMIT STAMP		ENGINEER STAMP		APPROVALS		DATE	
49957		ACCOUNT No		Lavalin International Inc									
1600		PROJECT		WEST KENYA PIPELINE EXTENSION PROJECT									
SCALE		DRAWING No		NAKURU TERMINAL No. 25									
1:50		EQUIPMENT EARTHING LAYOUT											
3		REV											
DWG. No. A1-25-EE-4110		Filename : 25EE4110											

REVISIONS		DESCRIPTION	
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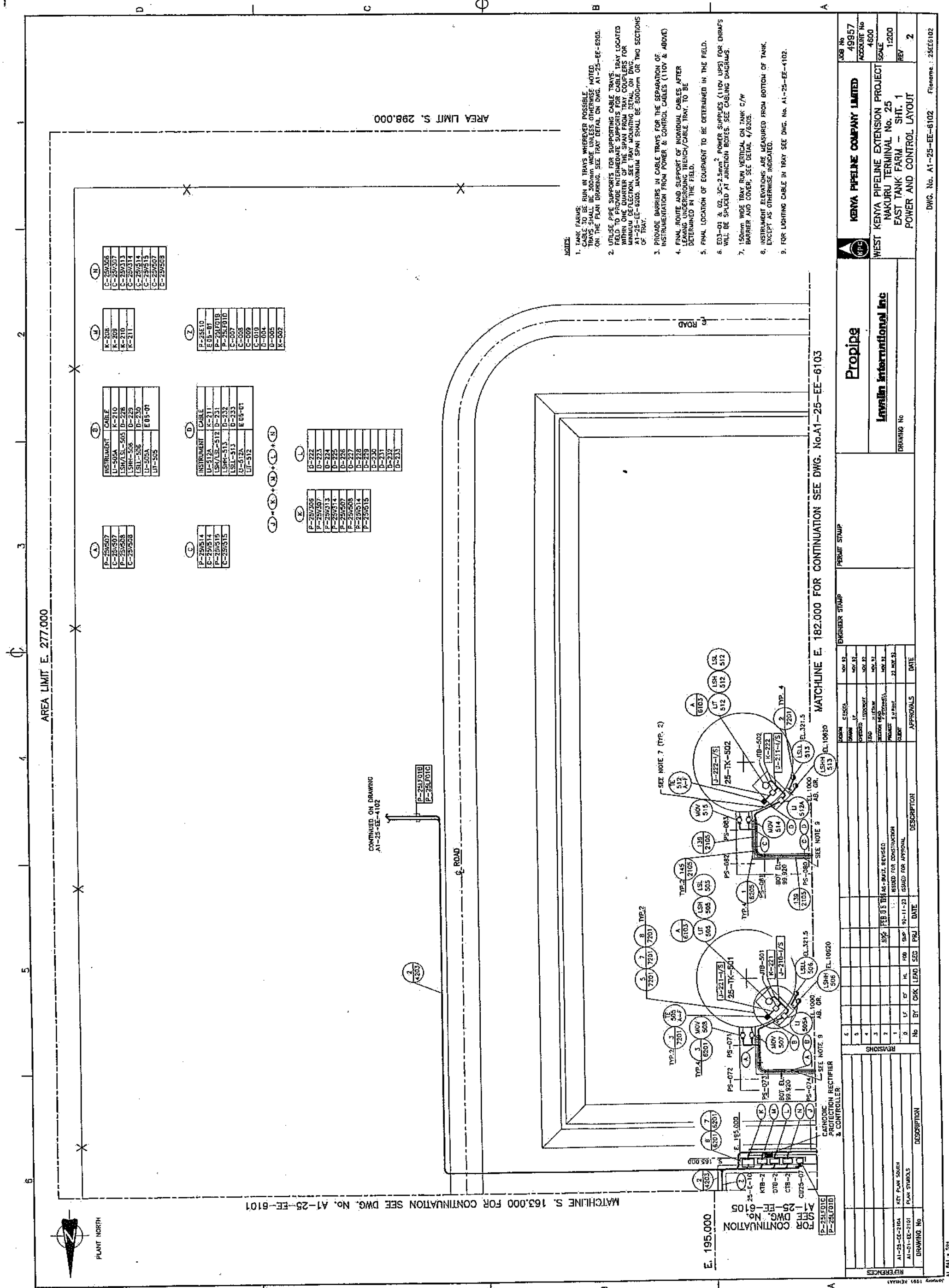
REFERENCES		DESCRIPTION	
A1-25-EE-6108	OFFICE CONTROL & SWOL BLOC POWER & CONTROL		
A1-25-EE-4101	OFFICE CONTROL & SWOL BLOC EARTHING LAYOUT		
A1-25-EE-2207	PLANT EARTHING SYSTEM SCHEMATIC		
DRAWING No		DESCRIPTION	



- NOTES:**
1. PLANT AREA SHALL BE TO FOLLOW MAIN POWER AND CONTROL TRENCHING ROUTING AND WIRING SHALL BE AS PER GOVERNING AUTHORITY REGULATIONS IN KENYA.
 2. REMOVE CONDUCTOR INSULATION AT CONNECTORS FOR CONTINUITY.
 3. ALL EQUIPMENT AND STRUCTURAL STEEL NOT SHOWN ON THE DRAWING BUT REQUIRED BY SPECIFICATIONS TO BE EARTHED, SHALL BE CONNECTED AS SHOWN IN THE APPLICABLE DETAILS.
 4. REFER TO DRAWING A1-25-EE-2105 & 2106 FOR MATERIAL LIST.
 5. 25-UP-02 AND ALL ITEMS PRETERED WITH "B" SHALL BE SUPPLIED AND INSTALLED AND WIRING BY THE BUILDING SUB-CONTRACTOR.
 6. CABLE ENTRANCE THROUGH ROOF CONDUIT STUB-UPS (STUB-UPS BY OTHERS).
 7. MOUNTING ELEVATION OF LIGHTS TO CLEAR MONORAIL.
 8. TWO 2-POLE SWITCHES TO CONTROL ALL MEZZANINE LIGHTS.
 9. MAIN FEEDER CONNECTION TO 25-UP-02 AND EARTH CONNECTIONS TO BUILDING COLUMNS BY L.I.E.
 10. REFER TO SUB-SECTION 16500 OF SPECIFICATION SPC-01-AR-0900-02 FOR SCOPE OF WORK.
 11. THE INSTALLATION AND WIRING SHALL BE AS PER GOVERNING AUTHORITY REGULATIONS IN KENYA.
 12. ALL SOCKETS WILL BE CONNECTED TO AN EARTH LEAKAGE DETECTION TYPE BREAKER.
 13. APPLIANCE WALL SWITCH AND CABLE OUTLET TO BE SIZED BY SUB-CONTRACTOR.

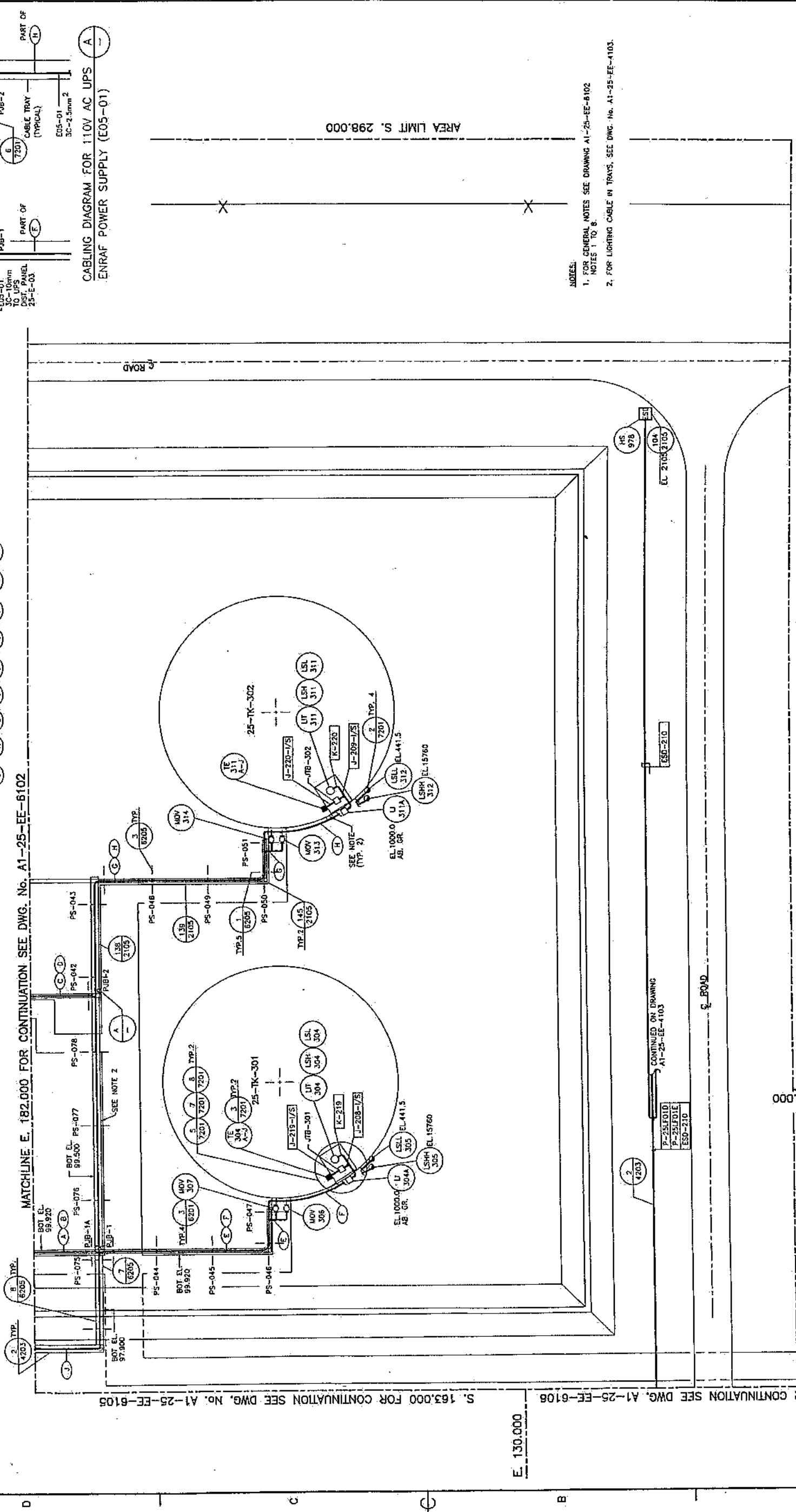
REVISIONS		APPROVALS		DESCRIPTION	
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DRAWING No.		A1-25-EE-2105		Revision : 25EE4111	
PROJECT		WEST KENYA PIPELINE EXTENSION PROJECT			
CLIENT		KENYA PIPELINE COMPANY LIMITED			
DRAWING No.		49957			
ACCOUNT No.		4900			
SCALE		1:50			
REV		2			
DRAWING No.		49957			
PROJECT		WEST KENYA PIPELINE EXTENSION PROJECT			
CLIENT		KENYA PIPELINE COMPANY LIMITED			
DRAWING No.		49957			
ACCOUNT No.		4900			
SCALE		1:50			
REV		2			





PLANT NORTH



MATCHLINE E. 182,000 FOR CONTINUATION SEE DWG. No. A1-25-EE-6102

S. 163,000 FOR CONTINUATION SEE DWG. No. A1-25-EE-6105

AREA LIMIT S. 298,000

- NOTES:
1. FOR GENERAL NOTES SEE DRAWING A1-25-EE-6102 NOTES 1 TO 6.
 2. FOR LIGHTING CABLE IN TRAYS, SEE DWG. No. A1-25-EE-4103.

FOR CONTINUATION SEE DWG. No. A1-25-EE-6111

MATCHLINE E. 101,000 FOR CONTINUATION SEE DWG. No. A1-25-EE-6104

KENYA PIPELINE COMPANY LIMITED										JOB No 49957	
WEST KENYA PIPELINE EXTENSION PROJECT NAKURU TERMINAL No. 25 EAST TANK FARM - SHT. 2 POWER AND CONTROL LAYOUT										ACCOUNT No 4600	
DRAWING No										SCALE 1:200	
DRAWING No										REV 2	
Propipe										ENGINEER STAMP	
Lawelin International Inc										PERMIT STAMP	
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SEE DWG. No. A1-25-EE-6106
S. 163.000 FOR CONTINUATION
E. 70.000

FOR CONTINUATION SEE DWG. A1-25-EE-6107
S. 169.000
E. 64.000

CONTINUED ON DRAWING
A1-25-EE-6104

E. 10.000

AREA LIMIT E. 3.000

AREA LIMIT E. 3.000

NOTES
1. FOR GENERAL NOTES SEE DRAWING
A1-25-EE-6102 NOTES 1 TO 8.
2. FOR LIGHTING CABLE IN CABLE TRAYS SEE
DRAWING A1-25-EE-6104.

CABLING DIAGRAM FOR 110V AC UPS
ENRAF POWER SUPPLY (E05-02)

MATCHLINE E. 101.000 FOR CONTINUATION SEE DWG. No. A1-25-EE-6103

INSTRUMENT CABLE	
LI-105A	K-204
LSH/LS-105	D-210
LSH/LS-106	D-211
LSL-106	D-212
LI-105A	E05-02
LI-105	F-001-1/5
AS-1080	F-001-1/5

INSTRUMENT CABLE	
LI-111A	K-205
LSH/LS-111	D-213
LSH/LS-112	D-214
LSL-112	D-215
LI-112A	E05-02
LI-112	F-002-1/5
AS-1081	F-002-1/5

INSTRUMENT CABLE	
LI-201A	K-206
LSH/LS-201	D-216
LSH/LS-202	D-217
LSL-202	D-218
LI-204A	E05-02
LI-204	F-003-1/5
AS-1082	F-003-1/5

INSTRUMENT CABLE	
LI-208A	K-207
LSH/LS-208	D-219
LSH/LS-209	D-220
LSL-209	D-221
LI-208A	E05-02
LI-208	F-004-1/5
AS-1083	F-004-1/5

INSTRUMENT CABLE	
LI-250107	K-208
LSH/LS-250107	D-222
LSH/LS-250108	D-223
LSL-250108	D-224
LI-250107	E05-02
LI-250107	F-005-1/5
AS-1084	F-005-1/5

INSTRUMENT CABLE	
LI-250107	K-209
LSH/LS-250107	D-225
LSH/LS-250108	D-226
LSL-250108	D-227
LI-250107	E05-02
LI-250107	F-006-1/5
AS-1085	F-006-1/5

INSTRUMENT CABLE	
LI-250107	K-210
LSH/LS-250107	D-228
LSH/LS-250108	D-229
LSL-250108	D-230
LI-250107	E05-02
LI-250107	F-007-1/5
AS-1086	F-007-1/5

INSTRUMENT CABLE	
LI-250107	K-211
LSH/LS-250107	D-231
LSH/LS-250108	D-232
LSL-250108	D-233
LI-250107	E05-02
LI-250107	F-008-1/5
AS-1087	F-008-1/5

INSTRUMENT CABLE	
LI-250107	K-212
LSH/LS-250107	D-234
LSH/LS-250108	D-235
LSL-250108	D-236
LI-250107	E05-02
LI-250107	F-009-1/5
AS-1088	F-009-1/5

INSTRUMENT CABLE	
LI-250107	K-213
LSH/LS-250107	D-237
LSH/LS-250108	D-238
LSL-250108	D-239
LI-250107	E05-02
LI-250107	F-010-1/5
AS-1089	F-010-1/5

INSTRUMENT CABLE	
LI-250107	K-214
LSH/LS-250107	D-240
LSH/LS-250108	D-241
LSL-250108	D-242
LI-250107	E05-02
LI-250107	F-011-1/5
AS-1090	F-011-1/5

INSTRUMENT CABLE	
LI-250107	K-215
LSH/LS-250107	D-243
LSH/LS-250108	D-244
LSL-250108	D-245
LI-250107	E05-02
LI-250107	F-012-1/5
AS-1091	F-012-1/5

INSTRUMENT CABLE	
LI-250107	K-216
LSH/LS-250107	D-246
LSH/LS-250108	D-247
LSL-250108	D-248
LI-250107	E05-02
LI-250107	F-013-1/5
AS-1092	F-013-1/5

INSTRUMENT CABLE	
LI-250107	K-217
LSH/LS-250107	D-249
LSH/LS-250108	D-250
LSL-250108	D-251
LI-250107	E05-02
LI-250107	F-014-1/5
AS-1093	F-014-1/5

INSTRUMENT CABLE	
LI-250107	K-218
LSH/LS-250107	D-252
LSH/LS-250108	D-253
LSL-250108	D-254
LI-250107	E05-02
LI-250107	F-015-1/5
AS-1094	F-015-1/5

INSTRUMENT CABLE	
LI-250107	K-219
LSH/LS-250107	D-255
LSH/LS-250108	D-256
LSL-250108	D-257
LI-250107	E05-02
LI-250107	F-016-1/5
AS-1095	F-016-1/5

INSTRUMENT CABLE	
LI-250107	K-220
LSH/LS-250107	D-258
LSH/LS-250108	D-259
LSL-250108	D-260
LI-250107	E05-02
LI-250107	F-017-1/5
AS-1096	F-017-1/5

INSTRUMENT CABLE	
LI-250107	K-221
LSH/LS-250107	D-261
LSH/LS-250108	D-262
LSL-250108	D-263
LI-250107	E05-02
LI-250107	F-018-1/5
AS-1097	F-018-1/5

INSTRUMENT CABLE	
LI-250107	K-222
LSH/LS-250107	D-264
LSH/LS-250108	D-265
LSL-250108	D-266
LI-250107	E05-02
LI-250107	F-019-1/5
AS-1098	F-019-1/5

INSTRUMENT CABLE	
LI-250107	K-223
LSH/LS-250107	D-267
LSH/LS-250108	D-268
LSL-250108	D-269
LI-250107	E05-02
LI-250107	F-020-1/5
AS-1099	F-020-1/5

INSTRUMENT CABLE	
LI-250107	K-224
LSH/LS-250107	D-270
LSH/LS-250108	D-271
LSL-250108	D-272
LI-250107	E05-02
LI-250107	F-021-1/5
AS-1100	F-021-1/5

INSTRUMENT CABLE	
LI-250107	K-225
LSH/LS-250107	D-273
LSH/LS-250108	D-274
LSL-250108	D-275
LI-250107	E05-02
LI-250107	F-022-1/5
AS-1101	F-022-1/5

INSTRUMENT CABLE	
LI-250107	K-226
LSH/LS-250107	D-276
LSH/LS-250108	D-277
LSL-250108	D-278
LI-250107	E05-02
LI-250107	F-023-1/5
AS-1102	F-023-1/5

INSTRUMENT CABLE	
LI-250107	K-227
LSH/LS-250107	D-279
LSH/LS-250108	D-280
LSL-250108	D-281
LI-250107	E05-02
LI-250107	F-024-1/5
AS-1103	F-024-1/5

INSTRUMENT CABLE	
LI-250107	K-228
LSH/LS-250107	D-282
LSH/LS-250108	D-283
LSL-250108	D-284
LI-250107	E05-02
LI-250107	F-025-1/5
AS-1104	F-025-1/5

INSTRUMENT CABLE	
LI-250107	K-229
LSH/LS-250107	D-285
LSH/LS-250108	D-286
LSL-250108	D-287
LI-250107	E05-02
LI-250107	F-026-1/5
AS-1105	F-026-1/5

INSTRUMENT CABLE	
LI-250107	K-230
LSH/LS-250107	D-288
LSH/LS-250108	D-289
LSL-250108	D-290
LI-250107	E05-02
LI-250107	F-027-1/5
AS-1106	F-027-1/5

INSTRUMENT CABLE	
LI-250107	K-231
LSH/LS-250107	D-291
LSH/LS-250108	D-292
LSL-250108	D-293
LI-250107	E05-02
LI-250107	F-028-1/5
AS-1107	F-028-1/5

INSTRUMENT CABLE	
LI-250107	K-232
LSH/LS-250107	D-294
LSH/LS-250108	D-295
LSL-250108	D-296
LI-250107	E05-02
LI-250107	F-029-1/5
AS-1108	F-029-1/5

INSTRUMENT CABLE	
LI-250107	K-233
LSH/LS-250107	D-297
LSH/LS-250108	D-298
LSL-250108	D-299
LI-250107	E05-02
LI-250107	F-030-1/5
AS-1109	F-030-1/5

INSTRUMENT CABLE	
LI-250107	K-234
LSH/LS-250107	D-299
LSH/LS-250108	D-300
LSL-250108	D-301
LI-250107	E05-02
LI-250107	F-031-1/5
AS-1110	F-031-1/5

INSTRUMENT CABLE	
LI-250107	K-235
LSH/LS-250107	D-302
LSH/LS-250108	D-303
LSL-250108	D-304
LI-250107	E05-02
LI-250107	F-032-1/5
AS-1111	F-032-1/5

INSTRUMENT CABLE	
LI-250107	K-236
LSH/LS-250107	D-305
LSH/LS-250108	D-306
LSL-250108	D-307
LI-250107	E05-02
LI-250107	F-033-1/5
AS-1112	F-033-1/5

INSTRUMENT CABLE	
LI-250107	K-237
LSH/LS-250107	D-308
LSH/LS-250108	D-309
LSL-250108	D-310
LI-250107	E05-02
LI-250107	F-034-1/5
AS-1113	F-034-1/5

INSTRUMENT CABLE	
LI-250107	K-238
LSH/LS-250107	D-311
LSH/LS-250108	D-312
LSL-250108	D-313
LI-250107	E05-02
LI-250107	F-035-1/5
AS-1114	F-035-1/5

INSTRUMENT CABLE	
LI-250107	K-239
LSH/LS-250107	D-314
LSH/LS-250108	D-315
LSL-250108	D-316
LI-250107	E05-02
LI-250107	F-036-1/5
AS-1115	F-036-1/5

INSTRUMENT CABLE	
LI-250107	K-240
LSH/LS-250107	D-317
LSH/LS-250108	D-318
LSL-250108	D-319
LI-250107	E05-02
LI-250107	F-037-1/5
AS-1116	F-037-1/5

INSTRUMENT CABLE	
LI-250107	K-241
LSH/LS-250107	D-320
LSH/LS-250108	D-321
LSL-250108	D-322
LI-250107	E05-02
LI-250107	F-038-1/5
AS-1117	F-038-1/5

INSTRUMENT CABLE	
LI-250107	K-242
LSH/LS-250107	D-323
LSH/LS-250108	D-324
LSL-250108	D-325
LI-250107	E05-02
LI-250107	F-039-1/5
AS-1118	F-039-1/5

INSTRUMENT CABLE	
LI-250107	K-243
LSH/LS-250107	D-326
LSH/LS-250108	D-327
LSL-250108	D-328
LI-250107	E05-02
LI-250107	F-040-1/5
AS-1119	F-040-1/5

INSTRUMENT CABLE	
LI-250107	K-244
LSH/LS-250107	D-329
LSH/LS-250108	D-330
LSL-250108	D-331
LI-250107	E05-02
LI-250107	F-041-1/5
AS-1120	F-041-1/5

INSTRUMENT CABLE	
LI-250107	K-245
LSH/LS-250107	D-332
LSH/LS-250108	D-333
LSL-250108	D-334
LI-250107	E05-02
LI-250107	F-042-1/5
AS-1121	F-042-1/5

INSTRUMENT CABLE	
LI-250107	K-246
LSH/LS-250107	D-335
LSH/LS-250108	D-336
LSL-250108	D-337
LI-250107	E05-02
LI-250107	F-043-1/5
AS-1122	F-043-1/5

INSTRUMENT CABLE	
LI-250107	K-247
LSH/LS-250107	D-338
LSH/LS-250108	D-339
LSL-250108	D-340
LI-250107	E05-02
LI-250107	F-044-1/5
AS-1123	F-044-1/5

INSTRUMENT CABLE	
LI-250107	K-248
LSH/LS-250107	D-341
LSH/LS-250108	D-342
LSL-250108	D-343
LI-250107	E05-02
LI-250107	F-045-1/5
AS-1124	F-045-1/5

INSTRUMENT CABLE	
LI-250107	K-249
LSH/LS-250107	D-344
LSH/LS-250108	D-345
LSL-250108	D-346
LI-250107	E05-02
LI-250107	F-046-1/5
AS-1125	F-046-1/5

INSTRUMENT CABLE	
LI-250107	K-250
LSH/LS-250107	D-347
LSH/LS-250108	D-348
LSL-250108	D-349
LI-250107	E05-02
LI-250107	F-047-1/5
AS-1126	F-047-1/5

INSTRUMENT CABLE	
LI-250107	K-251
LSH/LS-250107	D-350
LSH/LS-250108	D-351
LSL-250108	D-352
LI-250107	E05-02
LI-250107	F-048-1/5
AS-1127	F-048-1/5

INSTRUMENT CABLE	
LI-250107	K-252
LSH/LS-250107	D-353
LSH/LS-250108	D-354
LSL-250108	D-355
LI-250107	E05-02
LI-250107	F-049-1/5
AS-1128	F-049-1/5

INSTRUMENT CABLE	
LI-250107	K-253
LSH/LS-250107	D-356
LSH/LS-250108	D-357
LSL-250108	D-358
LI-250107	E05-02
LI-250107	F-050-1/5
AS-1129	F-050-1/5

INSTRUMENT CABLE	
LI-250107	K-254
LSH/LS-250107	D-359
LSH/LS-250108	D-360
LSL-250108	D-361
LI-250107	E05-02
LI-250107	F-051-1/5
AS-1130	F-051



PLANT NORTH

MATCHLINE S. 130.000 FOR CONTINUATION SEE DWG. No. A1-25-EE-6106

S. 163.000 FOR CONTINUATION SEE DWG. No. A1-25-EE-6103

FOR CONTINUATION SEE DWG
No. A1-25-EE-6102

PT 182.000

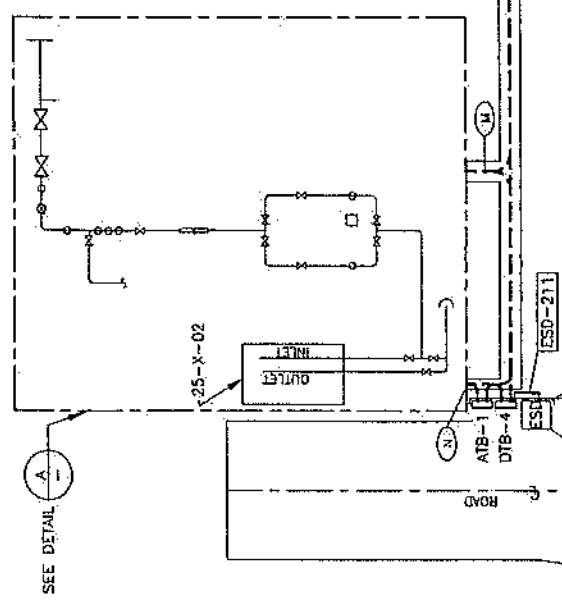
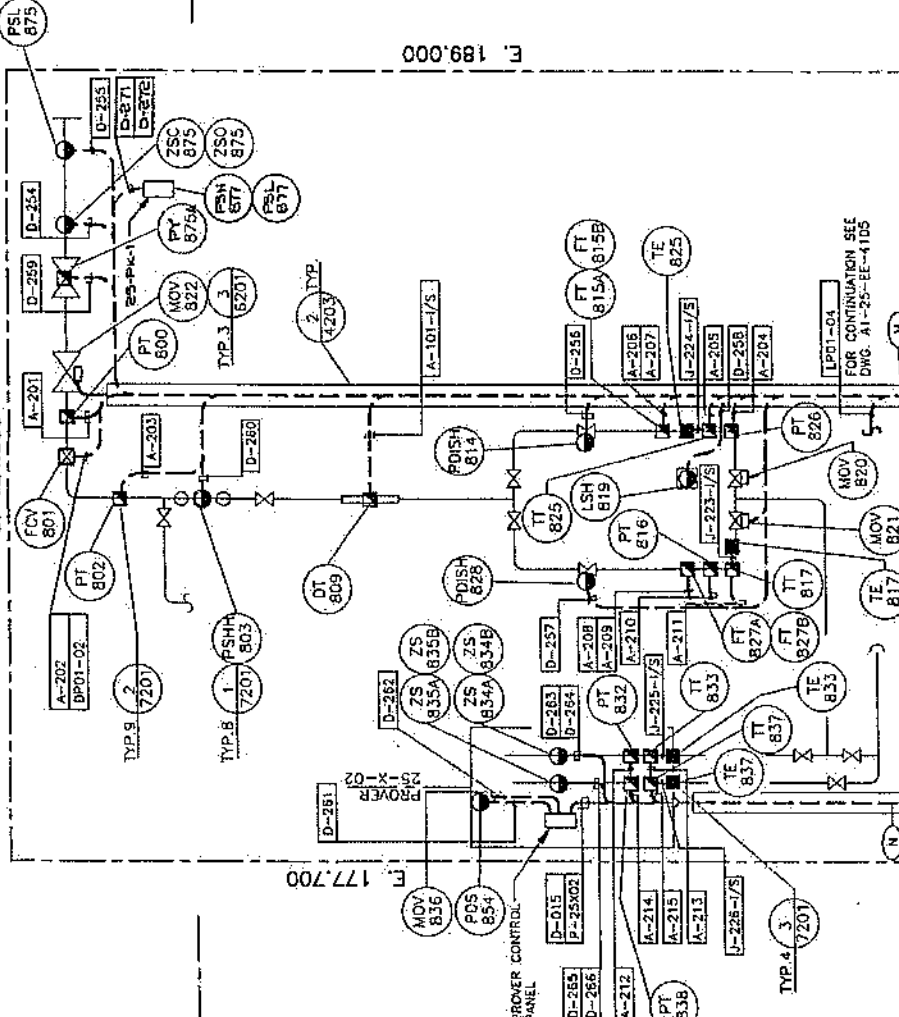
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E. 189.000

E. 177.700

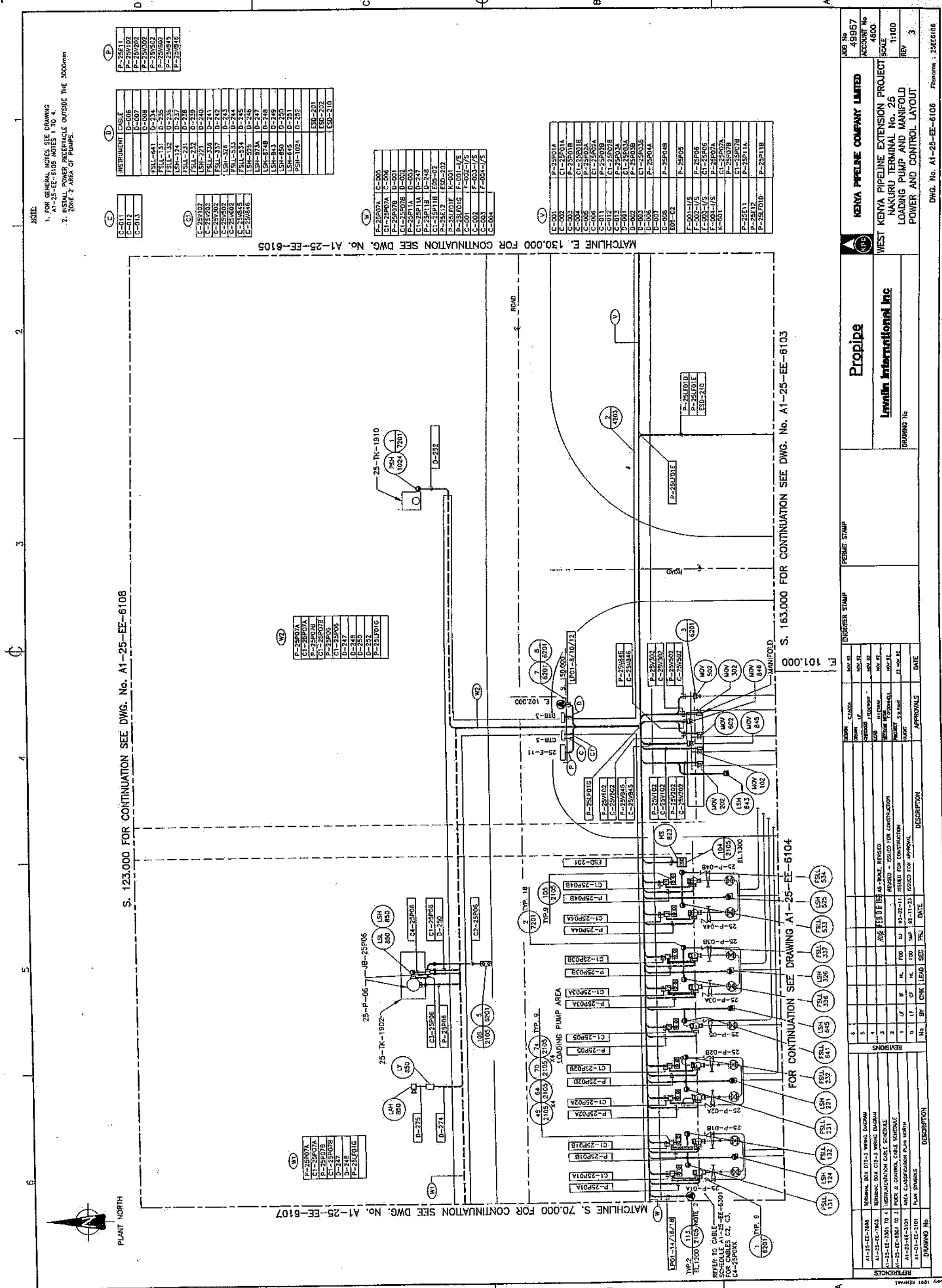
S. 137.500

DETAIL A

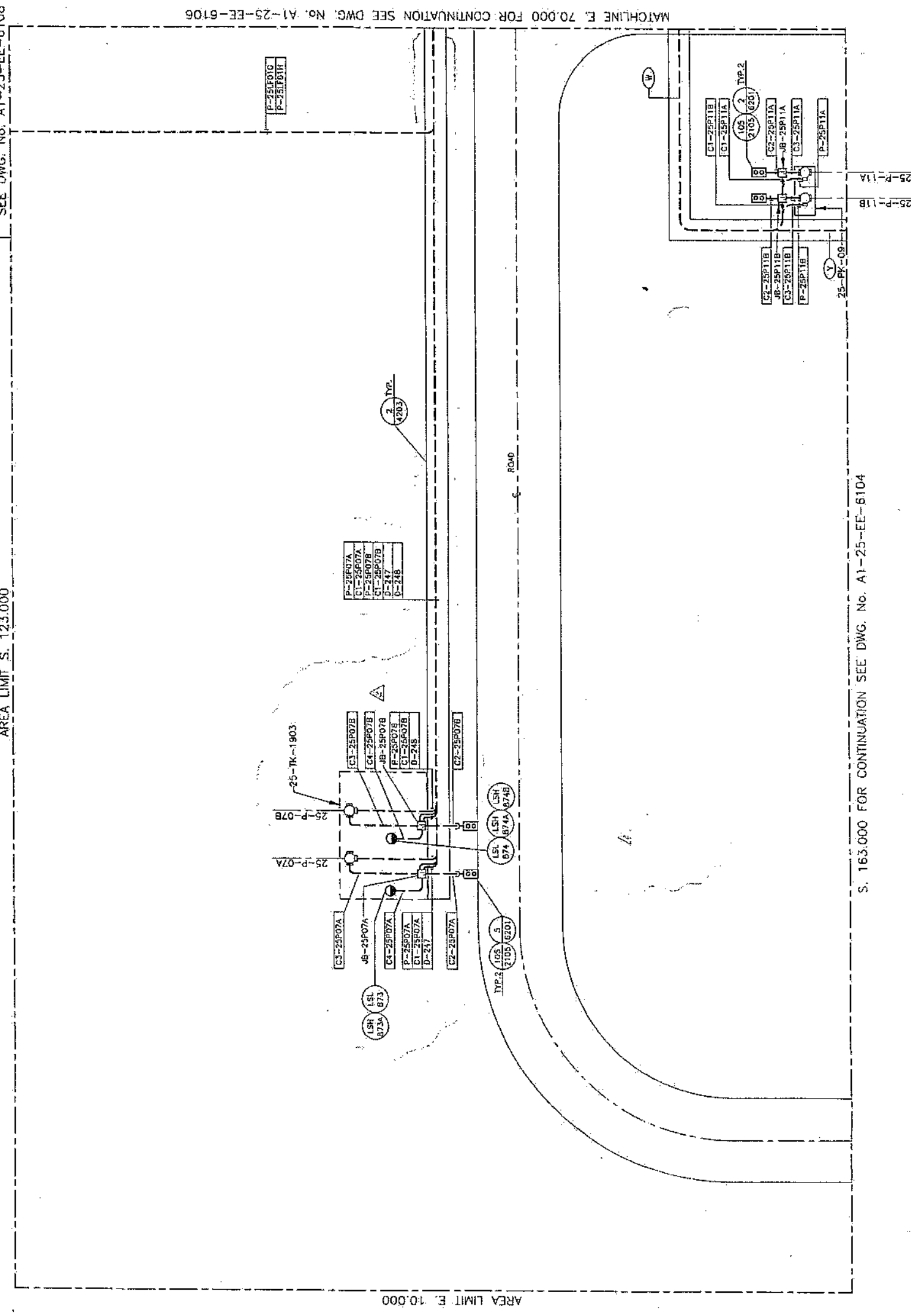


S. 195.000 FOR CONTINUATION SEE DWG. No. A1-25-EE-6101

INSTRUMENT	CABLE
PT-800	A-201
PT-801	A-202
PT-802	A-203
PT-803	A-204
PT-804	A-205
PT-805	A-206
PT-806	A-207
PT-807	A-208
PT-808	A-209
PT-809	A-210
PT-810	A-211
PT-811	A-212
PT-812	A-213
PT-813	A-214
PT-814	A-215
PT-815	A-216
PT-816	A-217
PT-817	A-218
PT-818	A-219
PT-819	A-220
PT-820	A-221
PT-821	A-222
PT-822	A-223
PT-823	A-224
PT-824	A-225
PT-825	A-226
PT-826	A-227
PT-827	A-228
PT-828	A-229
PT-829	A-230
PT-830	A-231
PT-831	A-232
PT-832	A-233
PT-833	A-234
PT-834	A-235
PT-835	A-236
PT-836	A-237
PT-837	A-238
PT-838	A-239
PT-839	A-240
PT-840	A-241
PT-841	A-242
PT-842	A-243
PT-843	A-244
PT-844	A-245
PT-845	A-246
PT-846	A-247
PT-847	A-248
PT-848	A-249
PT-849	A-250
PT-850	A-251
PT-851	A-252
PT-852	A-253
PT-853	A-254
PT-854	A-255
PT-855	A-256
PT-856	A-257
PT-857	A-258
PT-858	A-259
PT-859	A-260
PT-860	A-261
PT-861	A-262
PT-862	A-263
PT-863	A-264
PT-864	A-265
PT-865	A-266
PT-866	A-267
PT-867	A-268
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PT-869	A-270
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PT-919	A-320
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PT-923	A-324
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PT-926	A-327
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PT-941	A-342
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PT-1008	A-409
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PT-1013	A-414
PT-1014	A-415
PT-1015	A-416
PT-1016	A-417
PT-1017	A-418
PT-1018	A-419
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PT-1022	A-423
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PT-1025	A-426
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PT-1287	A-688
PT-1288	A-689
PT-1289	A-690
PT-1290	A-691
PT-1291	A-692
PT-1292	A-693



PLANT NORTH



P-25E12	P-25E12
P-25E10F	P-25E10F
P-25E10G	P-25E10G
C-001	C-001
C-002	C-002
C-003	C-003
C-004	C-004
C-005	C-005
C-006	C-006
C-001	C-001
C-002	C-002
C-003	C-003
C-004	C-004
C-005	C-005
C-006	C-006
D-001	D-001
D-002	D-002
D-003	D-003
E05-17S	E05-17S
E5D-202	E5D-202
K-001	K-001
F-001-17S	F-001-17S
F-002-17S	F-002-17S
F-003-17S	F-003-17S
F-004-17S	F-004-17S

CABLE
P-25E12
P-25F01E
P-25F01G
P-25P11A
C1-75P11A
P-25P11B
C1-75P11B
C-001
C-002
C-003
C-004
C-005
C-006
D-001
D-002
D-003
EDG-02
ESD-202
F-001-/S
F-002-/S
F-003-/S
F-004-/S
K-001

P-25E12	100-0
P-25L01E	100-0
P-25L01F	100-0
P-25L01G	100-0
P-25L01H	100-0
P-25L01I	100-0
P-25L01J	100-0
P-25L01K	100-0
P-25L01L	100-0
P-25L01M	100-0
P-25L01N	100-0
P-25L01O	100-0
P-25L01P	100-0
P-25L01Q	100-0
P-25L01R	100-0
P-25L01S	100-0
P-25L01T	100-0
P-25L01U	100-0
P-25L01V	100-0
P-25L01W	100-0
P-25L01X	100-0
P-25L01Y	100-0
P-25L01Z	100-0

CABLE
P-25E12
P-25F01E
P-25F01G
P-25P11A
C1-75P11A
P-25P11B
C1-75P11B
C-001
C-002
C-003
C-004
C-005
C-006
D-001
D-002
D-003
EDG-02
ESD-202
F-001-/S
F-002-/S
F-003-/S
F-004-/S
K-001

RECEIVED
14 MAY 1953

S. 123.000 FOR CONTINUATION
SEE DWG. No. A1-25-EE-6108

AREA LIMIT S. 123.000

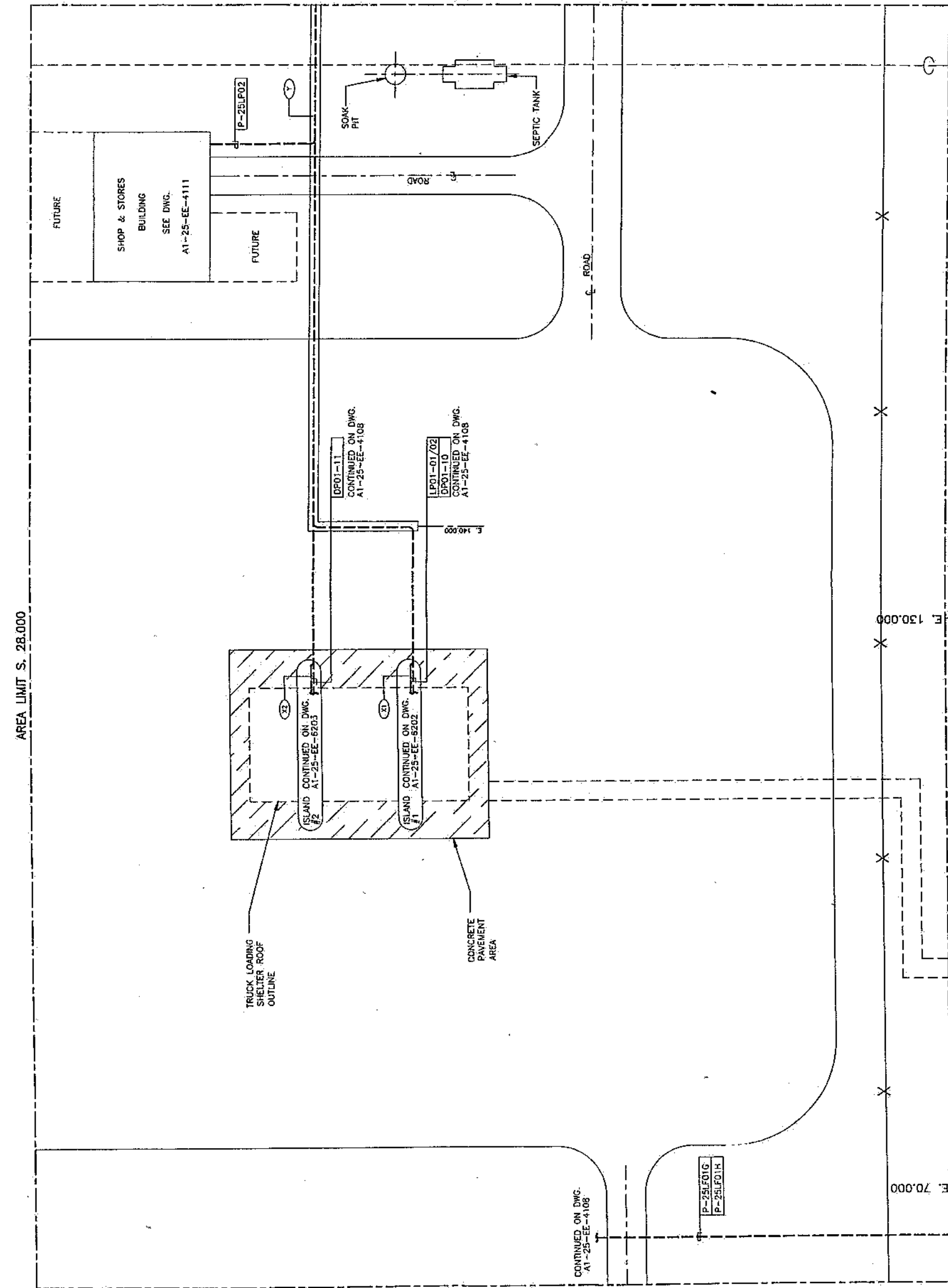
S. 163.000 FOR CONTINUATION SEE DWG. NO. A1-25-EE-6104

[illegible]



AREA LIMIT S. 28.000

AREA LIMIT E. 60.000



MATCHLINE E. 195.000 FOR CONTINUATION SEE DWG. No. A1-25-EE-6101

NOTES:
1. FOR GENERAL NOTES SEE DRAWING A1-25-EE-6105 NOTES 1 TO 4.

(22)

D-033
D-034
D-035
ESD-006
K-005
P-JB2-2
P-JB5-2
P-JB7-2

(31)

D-030
D-031
D-032
ESD-005
K-004
P-JB2-1
P-JB5-1
P-JB7-1

(Y)

D-030
D-031
D-032
D-033
D-034
D-035
DP01-10
DP01-11
ESD-005
ESD-006
K-004
K-005
LP01-01/02
P-25LP02
P-JB2-1
P-JB2-2
P-JB5-1
P-JB5-2
P-JB7-1
P-JB7-2

SEE DWG. No. A1-25-EE-6107		FOR CONTINUATION SEE DWG. No. A1-25-EE-6106		S. 163.000 FOR CONTINUATION SEE DWG. No. A1-25-EE-6105		PERMIT STAMP		ENGINEER STAMP		JOB No. 49957		ACCOUNT No. 4600		SCALE 1:200		REV. 1			
REVISIONS										KENYA PIPELINE COMPANY LIMITED		WEST KENYA PIPELINE EXTENSION PROJECT		NAKURU TERMINAL No. 25		TRUCK LOADING SHELTER AREA			
DESCRIPTION										Propipe		Lanvill International Inc		DRAWING No.		1			
APPROVALS										DATE		DATE		DATE		DATE			
NO.										BY		CHK		LEAD		SEC		PRL	
DATE										DATE		DATE		DATE		DATE		DATE	
DESCRIPTION										DESCRIPTION		DESCRIPTION		DESCRIPTION		DESCRIPTION		DESCRIPTION	
A1-25-EE-6101 TO 4 INSTRUMENTATION CABLE SCHEDULE										A1-25-EE-6101 TO 4 INSTRUMENTATION CABLE SCHEDULE		A1-25-EE-6101 TO 4 INSTRUMENTATION CABLE SCHEDULE		A1-25-EE-6101 TO 4 INSTRUMENTATION CABLE SCHEDULE		A1-25-EE-6101 TO 4 INSTRUMENTATION CABLE SCHEDULE		A1-25-EE-6101 TO 4 INSTRUMENTATION CABLE SCHEDULE	
A1-25-EE-6101 TO 4 POWER & CONTROL CABLE SCHEDULE										A1-25-EE-6101 TO 4 POWER & CONTROL CABLE SCHEDULE		A1-25-EE-6101 TO 4 POWER & CONTROL CABLE SCHEDULE		A1-25-EE-6101 TO 4 POWER & CONTROL CABLE SCHEDULE		A1-25-EE-6101 TO 4 POWER & CONTROL CABLE SCHEDULE		A1-25-EE-6101 TO 4 POWER & CONTROL CABLE SCHEDULE	
A1-01-EE-6101 PLANT STORES										A1-01-EE-6101 PLANT STORES		A1-01-EE-6101 PLANT STORES		A1-01-EE-6101 PLANT STORES		A1-01-EE-6101 PLANT STORES		A1-01-EE-6101 PLANT STORES	
DRAWING No.										DRAWING No.		DRAWING No.		DRAWING No.		DRAWING No.		DRAWING No.	



For a 1981