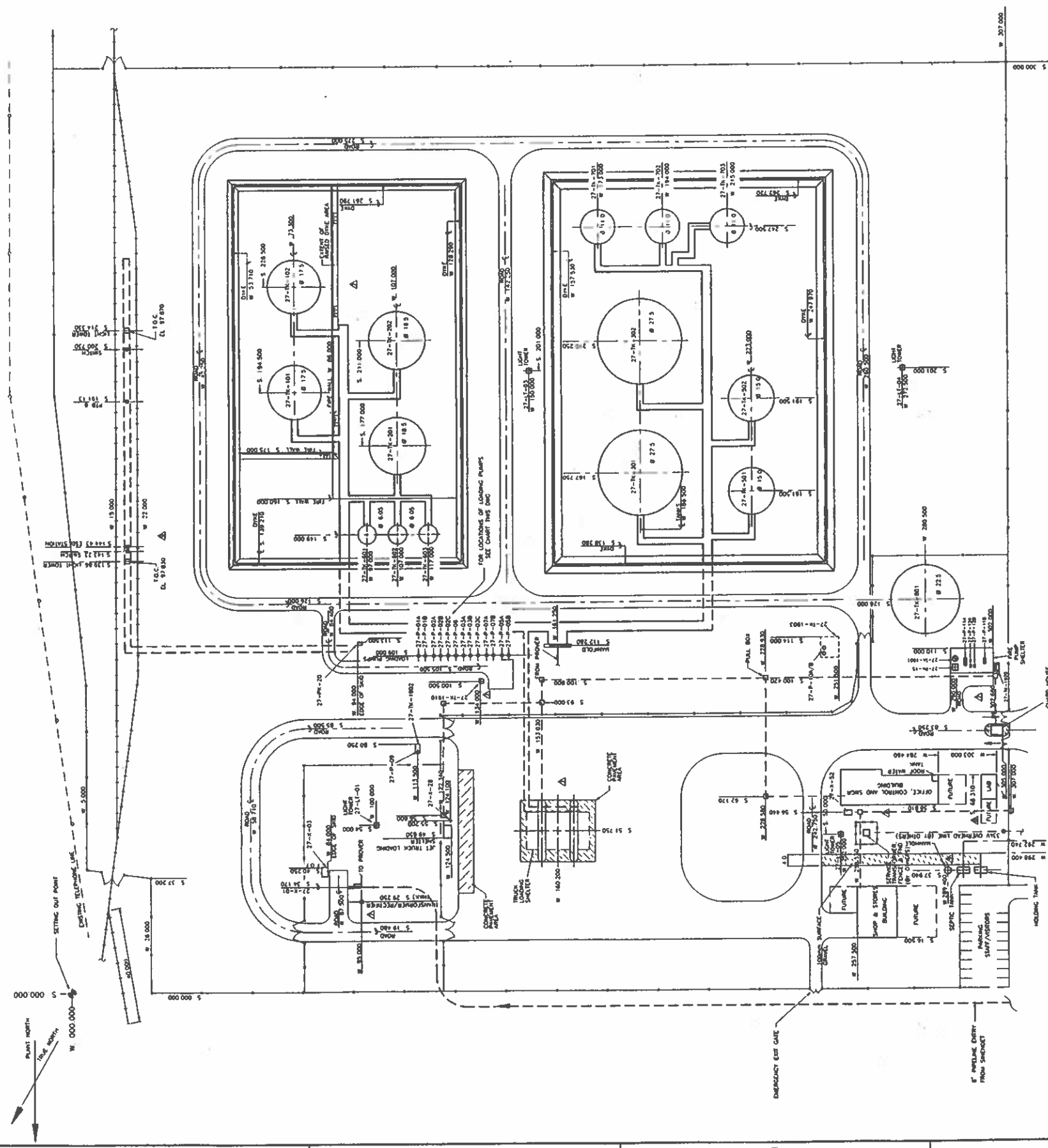




TAG	DESCRIPTION	LOCATION
27-P-01A	LOADING PUMP 1A	W 113.850
27-P-01B	LOADING PUMP 1B	W 113.850
27-P-01C	LOADING PUMP 1C	W 113.850
27-P-01D	LOADING PUMP 1D	W 113.850
27-P-01E	LOADING PUMP 1E	W 113.850
27-P-01F	LOADING PUMP 1F	W 113.850
27-P-01G	LOADING PUMP 1G	W 113.850
27-P-01H	LOADING PUMP 1H	W 113.850
27-P-01I	LOADING PUMP 1I	W 113.850
27-P-01J	LOADING PUMP 1J	W 113.850
27-P-01K	LOADING PUMP 1K	W 113.850
27-P-01L	LOADING PUMP 1L	W 113.850
27-P-01M	LOADING PUMP 1M	W 113.850
27-P-01N	LOADING PUMP 1N	W 113.850
27-P-01O	LOADING PUMP 1O	W 113.850
27-P-01P	LOADING PUMP 1P	W 113.850
27-P-01Q	LOADING PUMP 1Q	W 113.850
27-P-01R	LOADING PUMP 1R	W 113.850
27-P-01S	LOADING PUMP 1S	W 113.850
27-P-01T	LOADING PUMP 1T	W 113.850
27-P-01U	LOADING PUMP 1U	W 113.850
27-P-01V	LOADING PUMP 1V	W 113.850
27-P-01W	LOADING PUMP 1W	W 113.850
27-P-01X	LOADING PUMP 1X	W 113.850
27-P-01Y	LOADING PUMP 1Y	W 113.850
27-P-01Z	LOADING PUMP 1Z	W 113.850
27-P-02A	LOADING PUMP 2A	W 113.850
27-P-02B	LOADING PUMP 2B	W 113.850
27-P-02C	LOADING PUMP 2C	W 113.850
27-P-02D	LOADING PUMP 2D	W 113.850
27-P-02E	LOADING PUMP 2E	W 113.850
27-P-02F	LOADING PUMP 2F	W 113.850
27-P-02G	LOADING PUMP 2G	W 113.850
27-P-02H	LOADING PUMP 2H	W 113.850
27-P-02I	LOADING PUMP 2I	W 113.850
27-P-02J	LOADING PUMP 2J	W 113.850
27-P-02K	LOADING PUMP 2K	W 113.850
27-P-02L	LOADING PUMP 2L	W 113.850
27-P-02M	LOADING PUMP 2M	W 113.850
27-P-02N	LOADING PUMP 2N	W 113.850
27-P-02O	LOADING PUMP 2O	W 113.850
27-P-02P	LOADING PUMP 2P	W 113.850
27-P-02Q	LOADING PUMP 2Q	W 113.850
27-P-02R	LOADING PUMP 2R	W 113.850
27-P-02S	LOADING PUMP 2S	W 113.850
27-P-02T	LOADING PUMP 2T	W 113.850
27-P-02U	LOADING PUMP 2U	W 113.850
27-P-02V	LOADING PUMP 2V	W 113.850
27-P-02W	LOADING PUMP 2W	W 113.850
27-P-02X	LOADING PUMP 2X	W 113.850
27-P-02Y	LOADING PUMP 2Y	W 113.850
27-P-02Z	LOADING PUMP 2Z	W 113.850

Propipe

Lawlin International Inc

Drawing No: AO-27-GA-001

Project: WEST KENYA PIPELINE EXTENSION PROJECT

Plot and Equipment Location Plan

Scale: 1:500

Revision: 10

NO.	REV.	DATE	DESCRIPTION
1	1	10/01/2011	ISSUED FOR CONSTRUCTION
2	2	10/01/2011	REVISED AND REDESIGNED FOR CONSTRUCTION
3	3	10/01/2011	REVISED AND REDESIGNED FOR CONSTRUCTION
4	4	10/01/2011	REVISED AND REDESIGNED FOR CONSTRUCTION
5	5	10/01/2011	REVISED AND REDESIGNED FOR CONSTRUCTION
6	6	10/01/2011	REVISED AND REDESIGNED FOR CONSTRUCTION
7	7	10/01/2011	REVISED AND REDESIGNED FOR CONSTRUCTION
8	8	10/01/2011	REVISED AND REDESIGNED FOR CONSTRUCTION
9	9	10/01/2011	REVISED AND REDESIGNED FOR CONSTRUCTION
10	10	10/01/2011	REVISED AND REDESIGNED FOR CONSTRUCTION

REVISIONS

NO. REV. DATE DESCRIPTION

1 1 10/01/2011 ISSUED FOR CONSTRUCTION

2 2 10/01/2011 REVISED AND REDESIGNED FOR CONSTRUCTION

3 3 10/01/2011 REVISED AND REDESIGNED FOR CONSTRUCTION

4 4 10/01/2011 REVISED AND REDESIGNED FOR CONSTRUCTION

5 5 10/01/2011 REVISED AND REDESIGNED FOR CONSTRUCTION

6 6 10/01/2011 REVISED AND REDESIGNED FOR CONSTRUCTION

7 7 10/01/2011 REVISED AND REDESIGNED FOR CONSTRUCTION

8 8 10/01/2011 REVISED AND REDESIGNED FOR CONSTRUCTION

9 9 10/01/2011 REVISED AND REDESIGNED FOR CONSTRUCTION

10 10 10/01/2011 REVISED AND REDESIGNED FOR CONSTRUCTION

NOTES

1. ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED.

2. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE KENYAN STANDARDS.

3. ALL MATERIALS SHALL BE OF THE BEST QUALITY AVAILABLE.

4. ALL WORK SHALL BE COMPLETED WITHIN THE SPECIFIED TIME FRAME.

5. ALL WORK SHALL BE SUBJECT TO INSPECTION AND APPROVAL BY THE CLIENT.