



NOTES

1- ALL ELEVATIONS AND COORDINATES ARE IN METER UNLESS OTHERWISE NOTED. DIMENSIONS ARE IN MILLIMETER.

2- ALL COORDINATES ARE IN METERS WITH REFERENCE TO SITE LOCAL DATUM POINT.

3- HATCHED AREAS ARE OUT OF SCOPE OF THIS PROJECT.

4- COORDINATE (UTM COORDINATE OF SITE):

	LOCAL	UTM
A	X=500.000 Y=500.000	E=437384.709 N=3289737.469
B1	X=485.337 Y=789.941 Z=12.170	E=437245.830 N=3289991.269 ELEV.=12.17
B2	X=798.452 Y=382.283 Z=13.410	E=4377704.660 N=3289761.280 ELEV.=13.41

H.P.G AND H.P.P. ELEVATION +100.00 CORRESPOND TO +11.20 M.S.L.

5- DIMENSION WILL BE FINALIZED IN NEXT REVISIONS.

6- DELETED

7- DIMENSION AREA AND LOCATION FOR FLARE WILL BE FINALIZED SUBSEQUENTLY.

8- DELETED

9- DIMENSION AND LOCATION OF SU-2202 WILL BE FINALIZED SUBSEQUENTLY.

10- CONDENSATE PUMP IS PROTECTED BY SUN SHADE

REFERENCE DRAWING	DRG. No.
BINK NEW COMPRESSOR GAS STATION PLOT PLAN (BASIC PACKAGE)	1560-BK-NCS-PI-DWG-0001
PROCESS MAN EQUIPMENT LIST	BK-GCS-PEDCO-120-PR-LI-0001
COMPRESSOR GAS STATION P&IDs	BK-GCS-PEDCO-120-PR-PI-0001-0025
CONSEQUENCE MODELING REPORT	BK-GCS-PEDCO-120-SA-RT-0003
FLARE RADIATION & DISPERSION STUDY REPORT	BK-GCS-PEDCO-120-PR-RT-0002
HAZARDOUS AREA CLASSIFICATION LAYOUT	BK-GCS-PEDCO-120-SA-PY-0002
ROAD, PAVING AND PLANT FINISH GRADING LAYOUT & SECTIONS	BK-GCS-PEDCO-120-CV-PY-0005

