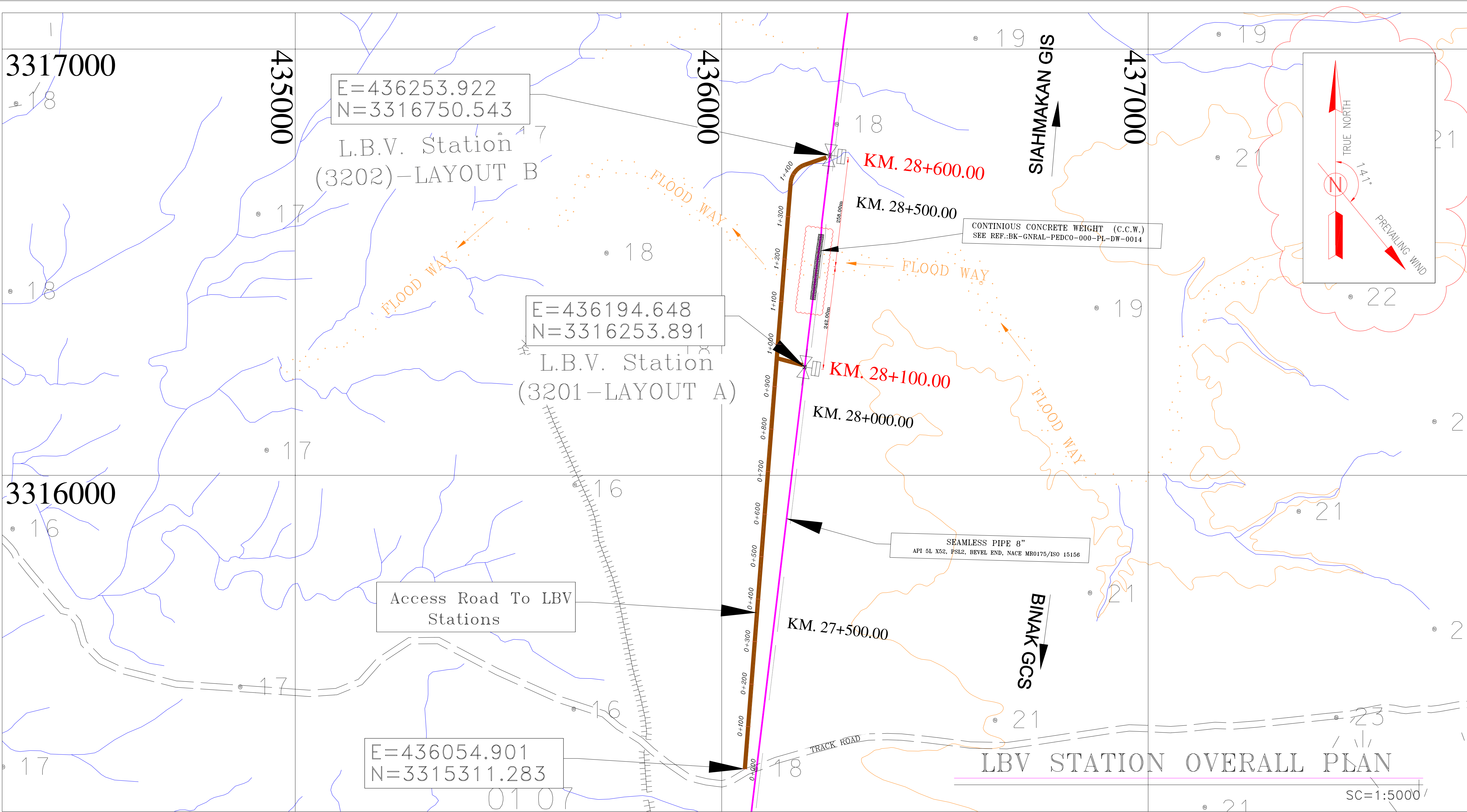




- NOTES
- 1- ALL COORDINATES, ELEVATIONS AND DIMENSION ARE IN METER.
 - 2- ALL DRAWINGS SHALL BE CHECKED BY CONTRACTOR WITH RELATIVE DRAWINGS BEFORE CONSTRUCTION.
 - 3-GEODEIC PARAMETERS FOR COORDINATES ARE AS BELOW:
HORIZONTAL COORDINATE SYSTEM: WGS84/UTM ZONE 39
ELLIPSOID : WORLD GEODEIC SYSTEM 1984 (WGS84)
MAP PROJECTION: UNIVERSAL TRANSVERSE MERCATOR (UTM)
VERTICAL DATUM: MEAN SEA LEVEL
 - 4-BEFORE ANY EARTH WORK ACTIVITIES (CUT OR FILL), TOP SOIL SHALL BE REMOVED AS GEOTECHNICAL RECOMMENDATION

LEGEND	
NEW PIPE LINE (GAS US 8" TO SIAHMAKAN)	POWER LINE
EXISTING PIPE LINE	CONTOURS
V-LIMIT	SPOT HEIGHT
NEW GRAVEL ROAD	WATER PUMP - WELL
ASPHALTED ROAD	WATER STORAGE - POOL
TRACK ROAD	QANAT
UNSURFACED ROAD	CANAL
RAILWAY	DYKE - SWAMP
BRIDGE	RIVER
TRIBE CAMP - MINE	CULTIVATED LAND
SCHOOL - BUILDING	BUSH
RELIGIOUS BUILDING	GARDEN - TREES
POLE - POWER POLE	PALM GROVE
PYLON	FLOOD WAY
CITY-VILLAGE	WIRE FENCE
LINE BREAK VALVE	WATER COURSE
CONCRETE AREA	LBV STATION LIMIT
GRAVEL AREA	

ABBREVIATION	
R.G.L.	ROUGH GROUND LEVEL

REFERENCE DRAWING	DRG. No.
Plan & Profile Drawings For Gas Pipeline (to Siahmakan)	BK-PPL-PEDCO-320-SU-DW-0001
Geotechnical Investigation Report For Pipeline	BK-PPL-PEDCO-320-GT-RT-0001
Structural Drawing For LBV Pits	BK-PPL-PEDCO-320-ST-DW-0002
Specification For LBV	BK-GNRL-PEDCO-000-IN-SP-0013
PAID - Gas Pipeline (to Siahmakan G.I. Station)	BK-PPL-PEDCO-320-PR-PI-0001
PIPELINE STANDARD DRAWING FOR RIVER CROSSING	BK-GNRL-PEDCO-000-PL-DW-0014

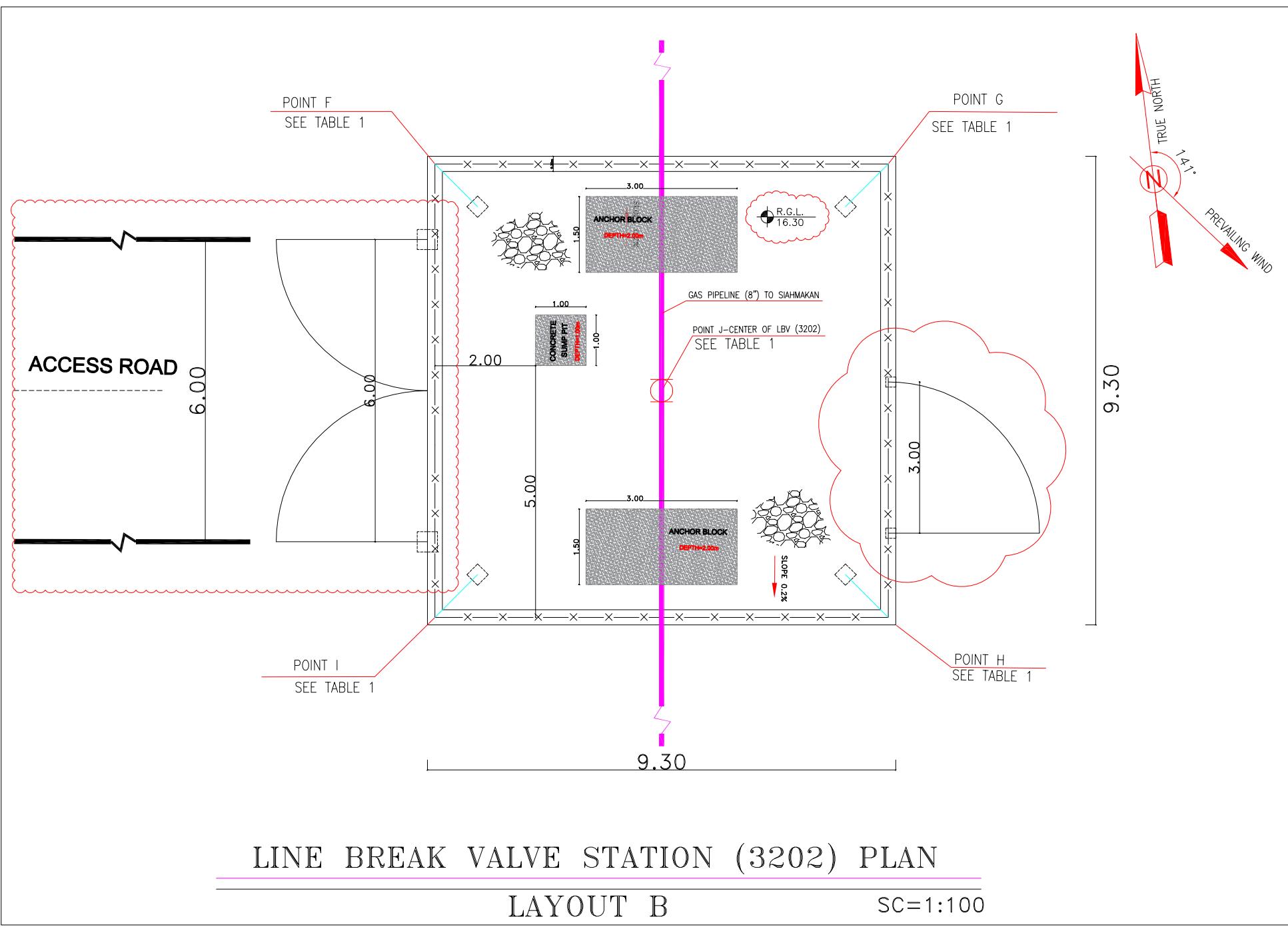
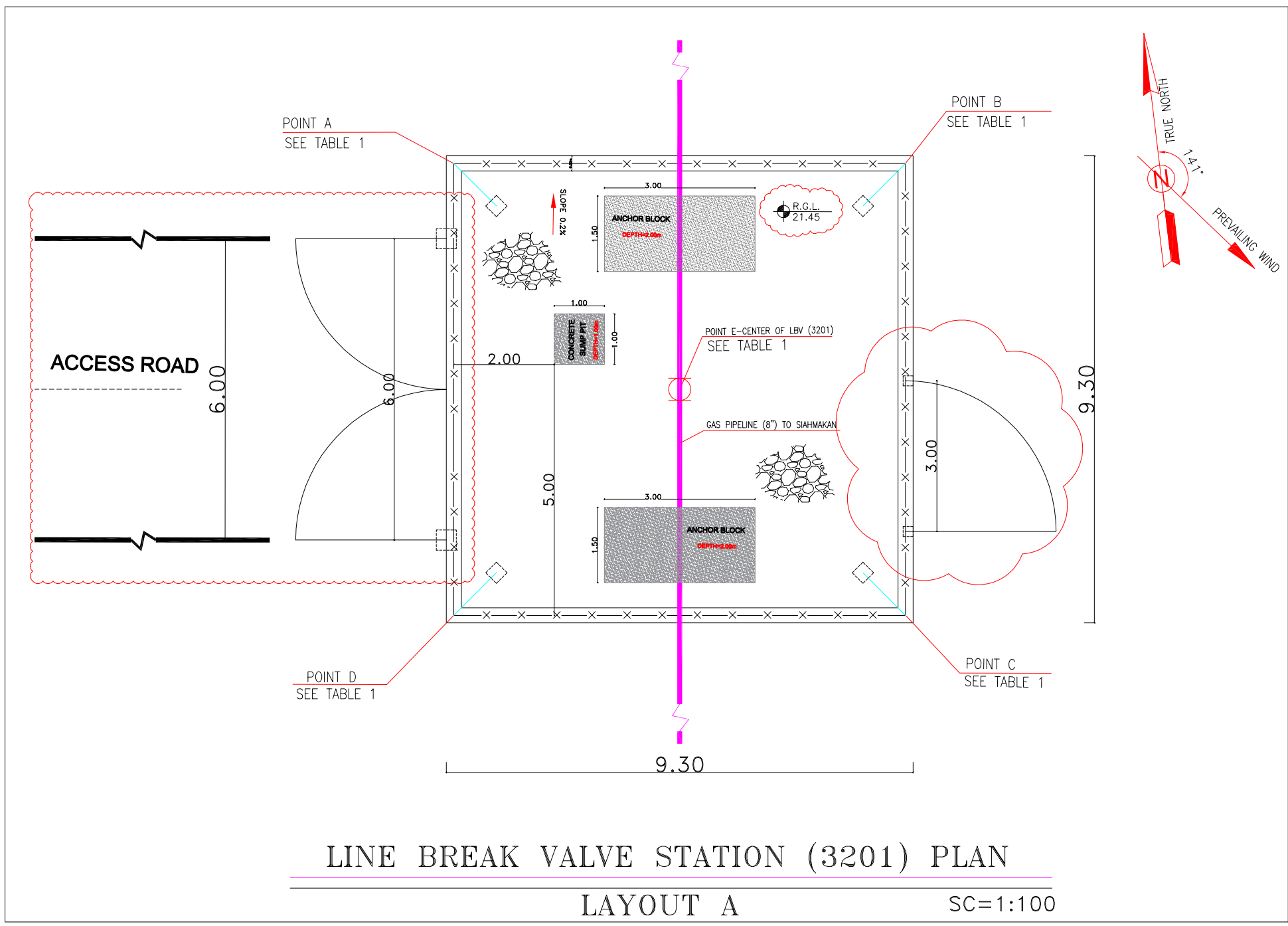
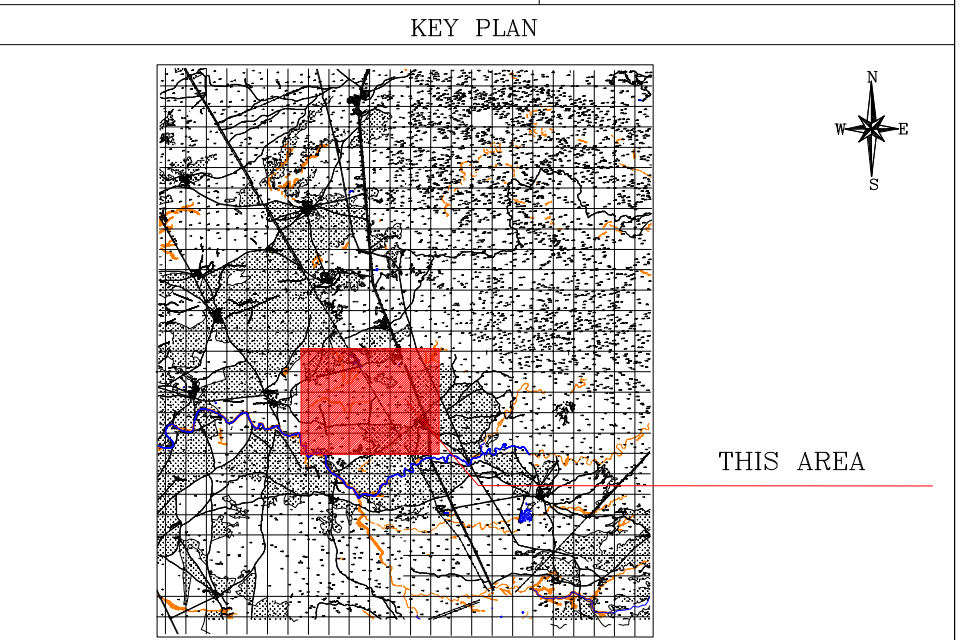


TABLE 1 (CORNERS COORDINATES)-UTM_ZONE39N		
POINT A	E=436189.972	N=3316259.839
POINT B	E=436200.597	N=3316258.567
POINT C	E=436199.325	N=3316247.943
POINT D	E=436188.700	N=3316249.215
POINT E	E=436194.648	N=3316253.891
POINT F	E=436249.250	N=3316756.495
POINT G	E=436259.874	N=3316755.214
POINT H	E=436258.593	N=3316744.591
POINT I	E=436247.970	N=3316745.871
POINT J	E=436253.922	N=3316750.543

D01	NOV.2022	IPA	R.BERLOUE	M.FAKHARIAN	M.MEHRSHAD	***
D00	AUG.2022	IPC	R.BERLOUE	M.FAKHARIAN	M.MEHRSHAD	***
REV.	DATE	P.O.I.S	PREP.	CHK.	APP.	AUT.
PROJECT NAME: BINAK OILFIELD DEVELOPMENT/SURFACE FACILITIES GAS & GAS-CONDENSATE PIPELINES						
PROJECT NO.:			971020			
EPC CONTRACTOR:			EPD/EPC CONTRACTOR (GC):			
 HIRGAN ENERGY - DESIGN & INSPECTION COMPANIES			 PETROIRAN DEVELOPMENT COMPANY			
DRAWING TITLE: CIVIL LAYOUT FOR LBV STATIONS						
SCALE	SIZE	DRAWING NO.			SHEET NO.	REV.
AS SHOWN	A1	BK-PPL-PEDCO-320-CV-PY-0002			1 OF 1	D01

***	*****	**	*****	**	*****
REV.	DESCRIPTION	BY	DATE	BY	DATE
		CHECKED		REV. APPR.	
اصل و کله نسخ این نقشه و سنج اکتیاسی مشتق 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 & GAS-CONDENSATE PIPELINES					
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 A	708650	1	D01