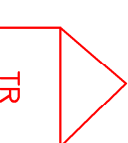
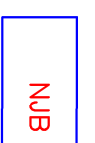
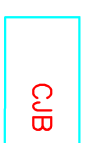
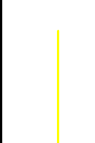
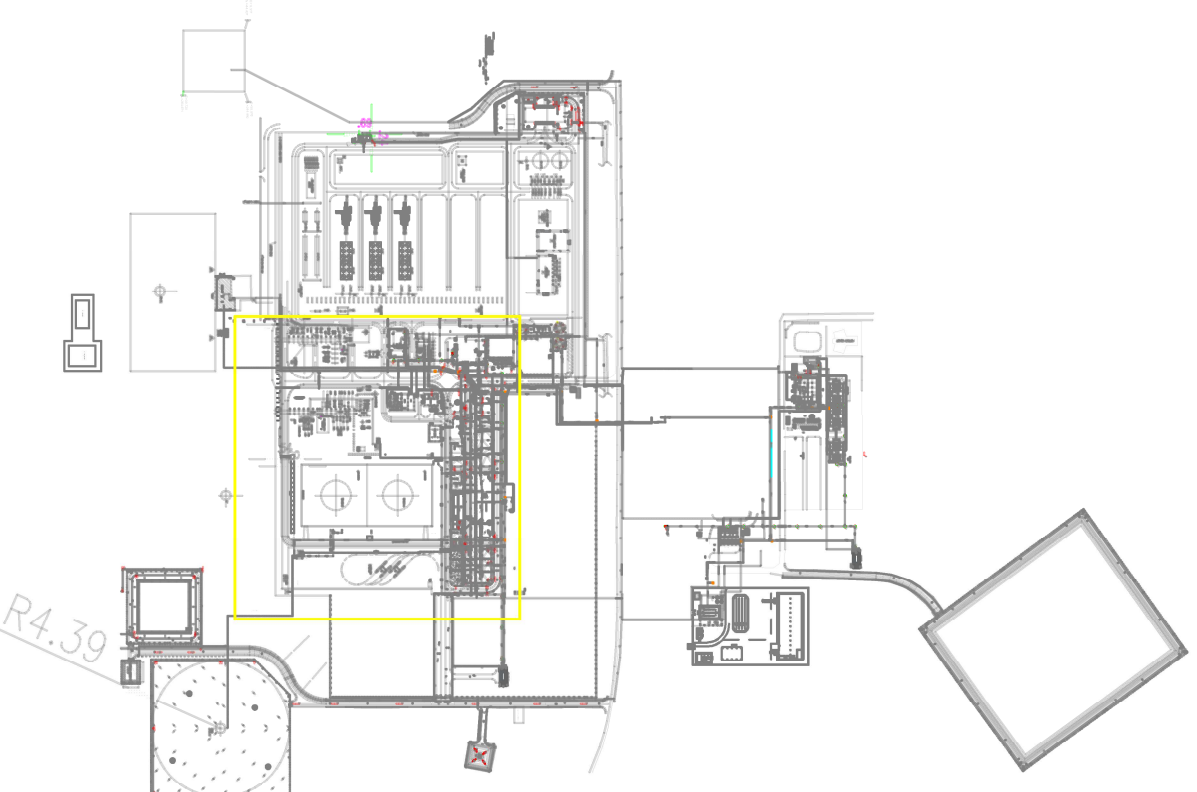


All Negative cable is 1*35mm² XLPE/AWA/PVC
All Positive cable is 1*35mm² XLPE/AWA/PVC
All Anode cable is 1*25mm² PVDF/HMWPE
All Test point cable is 1*16mm² XLPE/AWA/PVC

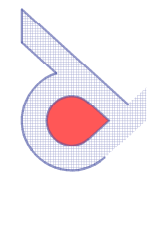
LEGEND	
	TRANSFORMER RECTIFIER
	POSITIVE JUNCTION BOX
	NEGATIVE JUNCTION BOX
	CATHODE JUNCTION BOX
	Bonding & Test Box
	AC BOX
	CAD WELD CONNECTION
	POSITIVE CABLE
	NEGATIVE CABLE
	DEEP WELL GERSON BEO

key plan



REV.	DATE	ISSUE	DESCRIPTION	BY	CHKD.	APPR.	DISCIPLINE	PROJ.
A1	08.20.2026	ISSUE FOR COMMENT		Z.S	B.NKI	M.AO		
A0	06.28.2026	ISSUE FOR COMMENT		Z.S	B.NKI	M.AO		

DEVELOPMENT OF 2ND PHASE OF SARAGH GAS FIELD

consultant:	client:
 DPC Development & Production Company	 Iranian Gas Engineering and Development Company (IGEC)
contractor:	Vendor:
 PETROTECHSUN INTERNATIONAL COMPANY	 Darya Engineering

TITLE : Cathodic Protection System layout for phase 1&2
existing Saragh Gas Field-extra work

SCALE : AS SHOWN	OWNER	DRAWING NO.:	REV.
SHEET : OF 12	PROJECT NO.:	791432-DE-C-P-1-Y-002	A0