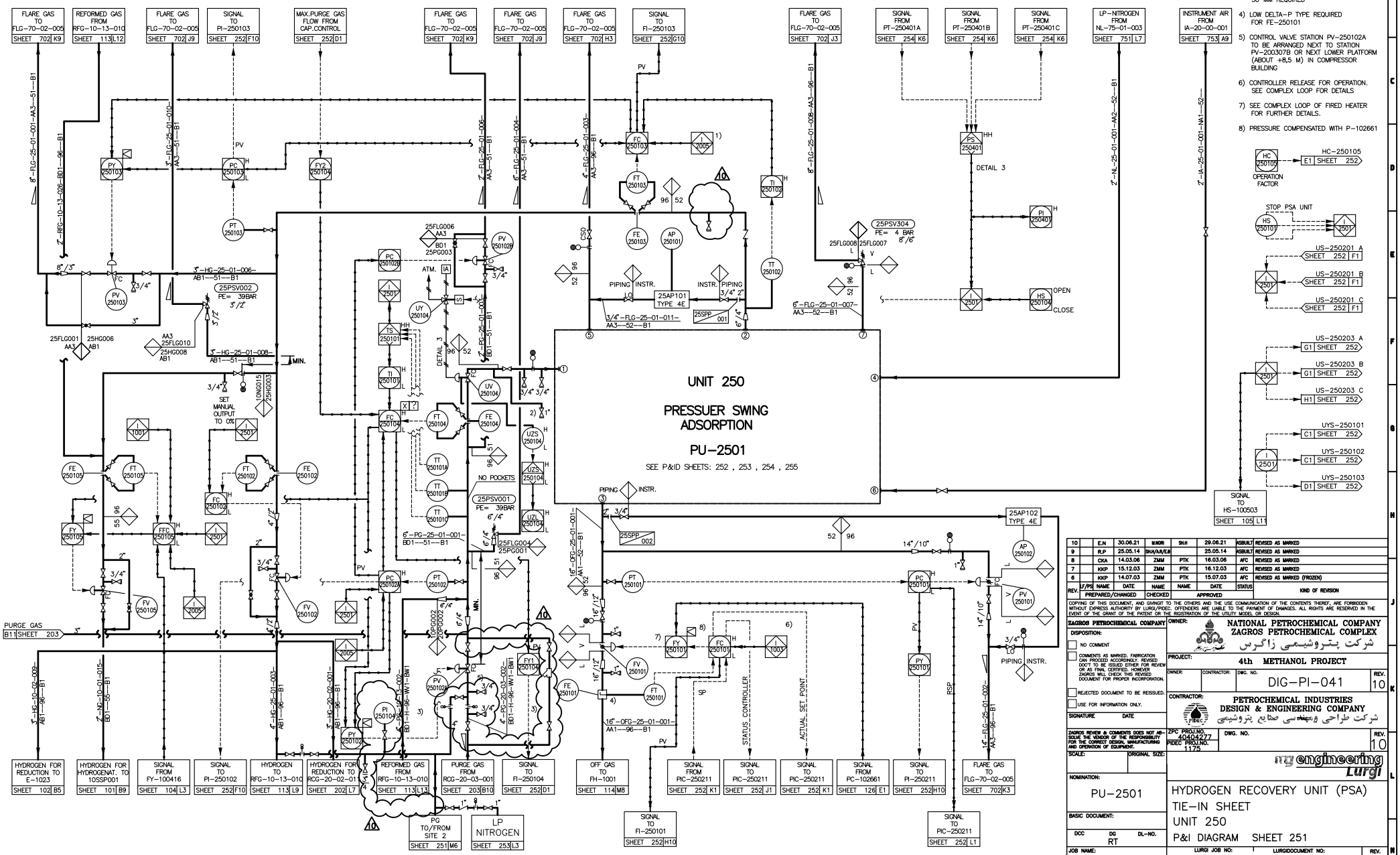

REMARKS:

ALL PRESSURES ARE IN GAUGE IF NOT STATED OTHERWISE

1) ON TRIP OF SYN.GAS COMPRESSOR FC IS SET TO AUTO WITH LAST FLOW AS SET POINT
2) LOW POINT DRAIN. LOCATE MIN. DISTANCE TO B.L. OF PSA UNIT
3) HEAT INSULATION THICKNESS 30 MM REQUIRED
4) LOW DELTA-P TYPE REQUIRED FOR FE-250101
5) CONTROL VALVE STATION PV-250102A TO BE ARRANGED NEXT TO STATION PV-200307B OR NEXT LOWER PLATFORM (ABOUT +8,5 M) IN COMPRESSOR BUILDING
6) CONTROLLER RELEASE FOR OPERATION. SEE COMPLEX LOOP FOR DETAILS
7) SEE COMPLEX LOOP OF FIRED HEATER FOR FURTHER DETAILS.
8) PRESSURE COMPENSATED WITH P-102661

REV.	U/F/PS	NAME	DATE	NAME	DATE	STATUS	KIND OF REVISION
10		E.N	30.06.21	M.MORI	SH.H	29.06.21	ASBUILT REVISED AS MARKED
9		R.P	25.05.14	SHA/AR/EB		25.05.14	ASBUILT REVISED AS MARKED
8		CKA	14.03.06	ZMM	PTK	16.03.06	AFC REVISED AS MARKED
7		KKP	15.12.03	ZMM	PTK	16.12.03	AFC REVISED AS MARKED
6		KKP	14.07.03	ZMM	PTK	15.07.03	AFC REVISED AS MARKED (FROZEN)
		PREPARED/CHANGED		CHECKED	APPROVED		

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ZAGROS PETROCHEMICAL COMPANY

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- NO COMMENT
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SIGNATURE DATE

ZAGROS REVIEW & COMMENTS DOES NOT ABSOLVE THE VENDOR OF THE RESPONSIBILITY FOR THE CORRECT DESIGN, MANUFACTURING AND OPERATION OF EQUIPMENT.

SCALE: ORIGINAL SIZE:

NOMINATION: PU-2501

BASIC DOCUMENT:

DCC DG DL-NO. RT

JOB NAME: MEGA METHANOL IRAN

OWNER: NATIONAL PETROCHEMICAL COMPANY
ZAGROS PETROCHEMICAL COMPLEX
شرکت پتروشیمی زاگرس

PROJECT: 4th METHANOL PROJECT

OWNER: CONTRACTOR: DWG. NO. DIG-PI-041 REV. 10

CONTRACTOR: PETROCHEMICAL INDUSTRIES DESIGN & ENGINEERING COMPANY
شرکت طراحی و مهندسی صنایع پتروشیمی

ZPC PROJ.NO. 40404277
PIDEC PROJ.NO. 1125
DWG. NO. REV. 10

engineering Lurgi

HYDROGEN RECOVERY UNIT (PSA)
TIE-IN SHEET
UNIT 250
P&I DIAGRAM SHEET 251

LURGI JOB NO: I-6966601
LURGIDOCUMENT NO: 37251
REV. 10

EDV-IDNET-NO.: IGS7 E:\PIPE\6966601\RUI D-37251.PID 036 07.03.06 RP IGW60