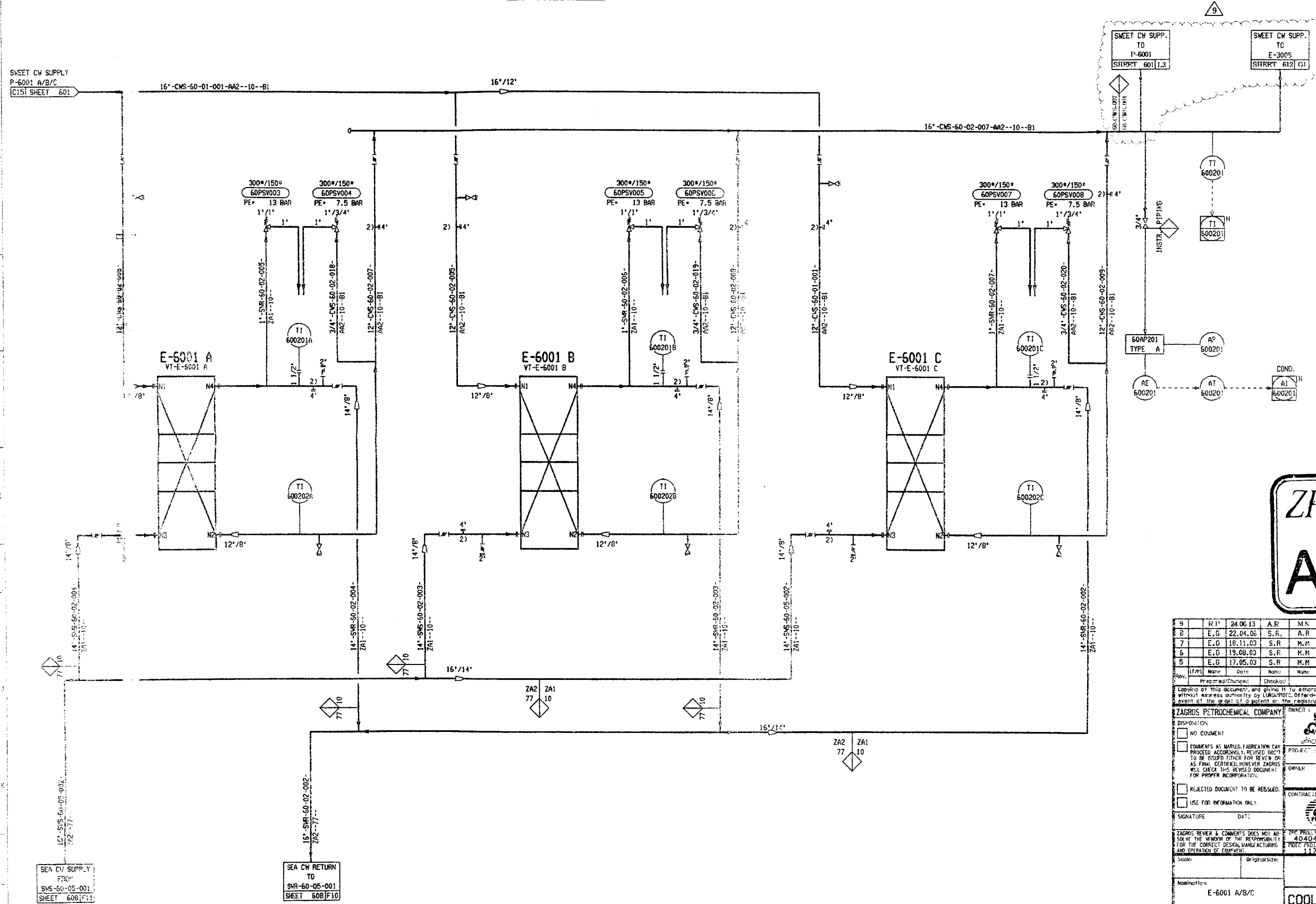


E-6001 A/B/C		
COOLING WATER		
HEAT EXCHANGER		
A	342.72	m ²
Cold- side	pe = 13.0	bar
	t = 60	°C
Hot- side	pe = 7.5	bar
	t = 100	°C
* = MECH. DESIGN		

REMARKS:
ALL PRESSURE ARE IN GAUGE
IF NOT STATED OTHERWISE
1) DELETED.
2) CHEMICAL CLEANING



ZPC Doc. Center
As Built

9	R.P.	24.06.13	A.R.	M.N.	24.06.13	APPROVED AS MARKED
8	E.G.	22.04.06	S.R.	A.R.	25.04.06	AFC ISSUED AS PER OWNER'S REQUEST
7	E.G.	18.11.03	S.R.	M.M.	20.11.03	AFC (REVISED AS MARKED (NO ISSUE)
6	E.G.	19.08.03	S.R.	M.M.	20.08.03	AFC (REVISED AS MARKED
5	E.G.	17.05.03	S.R.	M.M.	18.05.03	AFC (REVISED AS MARKED (PROPER)
Rev.	U/FPS	Name	Date	Name	Date	Signature
Prepared/Checked	Checked	Approved	Kind of Reviser			
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ZAGROS PETROCHEMICAL COMPANY NO COMMENT COMMENTS AS MARKED, FABRICATION CAN PROCEED ACCORDINGLY, REVISED DOCUMENT TO BE ISSUED EITHER FOR REVIEW OR AS FINAL. CERTIFIED, HOWEVER, ZAGROS WILL CHECK THIS REVISED DOCUMENT FOR PROPER INCORPORATION. REJECTED DOCUMENT TO BE REISSUED. USE FOR INFORMATION ONLY.			NATIONAL PETROCHEMICAL COMPANY ZAGROS PETROCHEMICAL COMPLEX شرکت پتروشیمی زاگرس PROJECT: 4th METHANOL PROJECT OWNER: CONTRACTOR: DWG. NO.: DIG-P1-055 CENTRAL UNIT: PETROCHEMICAL INDUSTRIES DESIGN & ENGINEERING COMPANY شرکت طراحی و مهندسی صنایع پتروشیمی ZPC PROJ. NO.: 40404277 DWG. NO.: P-60-1-PR-002 SCALE: Original size LURG engineering LURG			
ZAGROS REVIEW & COMMENTS DOES NOT ABSOLVE THE RESPONSIBILITY OF THE CONTRACTOR FOR THE CORRECT DESIGN, MANUFACTURING AND OPERATION OF EQUIPMENT.			COOLING WATER SYSTEM COOLING WATER HEAT EXCHANGER UNIT 600 P&I DIAGRAM SHEET 602			
Job name: MEGA METHANOL IRAN LURG Job No.: I6966601 LURG Document No.: 37502 Rev.: 9			Date: 19.04.06 Drawn by: GHAVANINI POSHAKS			