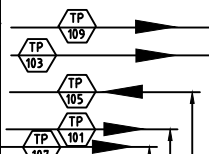
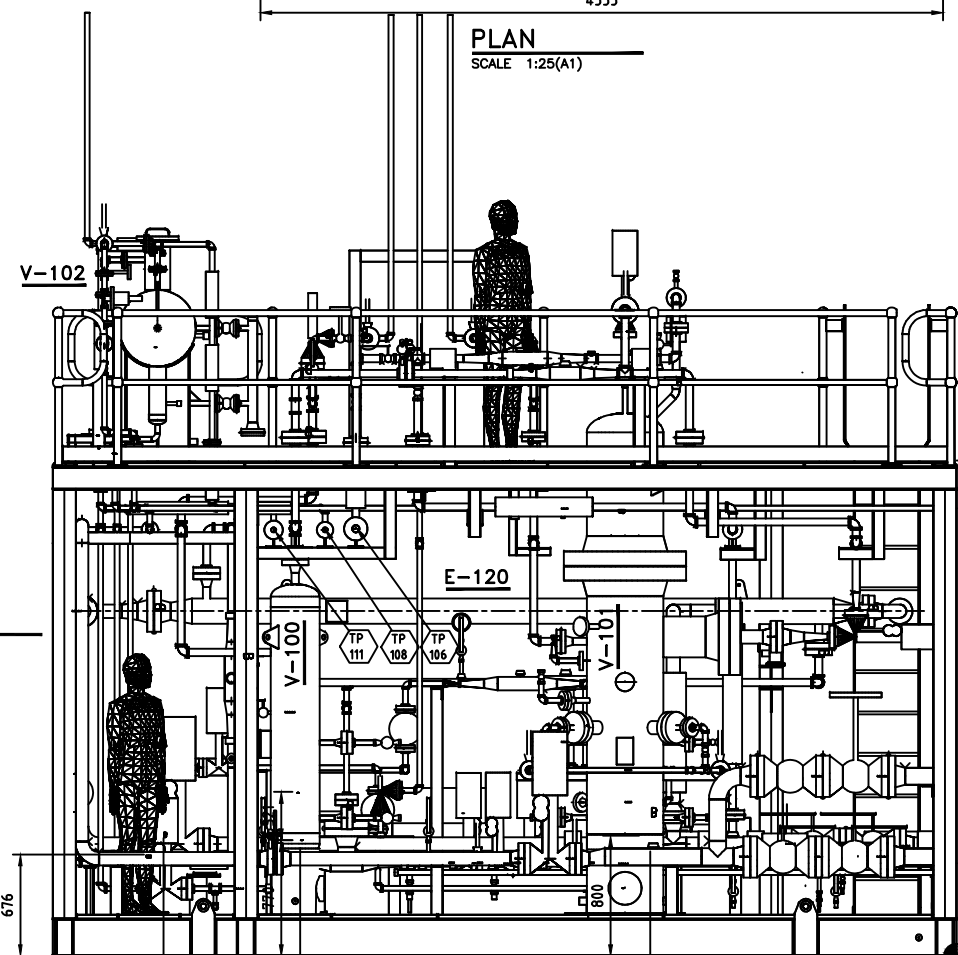




SCALE 1:25(A1)



SCALE 1:25(A1)



ELEVATION
SCALE 1:25(A1)



END VIEW
SCALE 1:25(A1)


LINE POINTS						
TEIN POINT	SIZE (IN)	CONN. TYPE	PIPE SPEC	LINE NO.	ELEVATION FROM DATUM	SERVICE
TP 101	40	500# RF	950	40-RG-136-950	619	RAW GAS IN FROM ARC ENERGY
TP 102	25	150# RF	1C1	25-MM-103-1C1	619	MAKEUP WATER
TP 103	25	600# RF	650	25-CO-102-650	748	FROM CO2 RELUX FUM (P-24)
TP 104	100	600# RF	650	100-SG-129-650	602	TO COMPRESSOR PACKAGE
TP 105	80	600# RF	650	80-SG-126-650-0-40	702	FROM CRYOCELL INLET BICH (E-221)
TP 106	40	600# RF	650	40-SG-108-650-0-40	2816	TO CRYOCELL INLET EXCHANGER (E-220)
TP 107	25	150# RF	150	25-AI-111-150	TBA	INSTRUMENT AIR SUPPLY
TP 108	25	900# RF	950	25-PL-116-950	2816	FROM LPG DISTILLATION COLUMN (T-230)
TP 109	25	150# RF	150	25-HC-114-150	TBA	LIQUIDS OUTLET
TP 110	25	150# RF	150	25-FG-130-150	2960	FUEL GAS INLET
TP 111	25	300# RF	350	40-CO-115-350-C25	2816	LIQUIDS FROM T-230 BYPASS

ORDER NO. _____

CLIENT REVISION

DRG. No.	TITLE
	REFERENCE DRG'S

1	3/2/06	AS BUILT	DG		
0	8/11/05	ISSUED FOR MANUFACTURE	DG	RM	MW
A	22/6/05	ISSUED FOR APPROVAL	DG	RM	MW
No.	DATE	REVISION DETAILS	BY	CHKD	APPR
		REVISION			



process group

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ABOVEMENTIONED COMPANY.

PROJECT :

DWG TITLE	GS4 PLANT DESIGN BASIS GAS DEHYDRATION
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GENERAL ARRANGEMENT
PLAN & ELEVATION VIEWS

SCALE	DRG. No.	4416DG01
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