



SEPARATOR NOZZLE SCHEDULE					
NOZZLE	SIZE	RATING	PROJECTION	ELEVATION	PURPOSE
N3A	114	900	250	3035	RECYCLE/INSPECTION
N3B	114	900	250	1676	RECYCLE
N5A	48	900	190	1143	LG
N5B	48	900	190	724	LG
N6	89	900	193	1118	LEVEL CONTROL
N7	89	900	193	825	LSHH
N8	60	1500	193	819	LIQUID OUTLET
N9	60	900	193	184	DRAIN
N10	48	900	190	1600	PI
N11	48	900	190	1397	TI
N12	114	900	193	TBD	INSPECTION

BUILDING NOZZLE SCHEDULE					
NOZZLE	SIZE	RATING	PROJECTION	ELEVATION	PURPOSE
N1	219	900	TBD	TBD	INLET
N2	273	900	TBD	TBD	GAS OUTLET
NA	114	150	178	950	PSV RELIEF
NB	60	150	210	368	DRAIN OUTLET
NC	33	3000	184	165	HEATER FUEL GAS INLET

* ELEVATIONS FROM BOS - STEEL THICKNESS 140 (5.5")

NOTES:
 1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.
 2. ESTIMATED BUILDING HEIGHT 12'-11".

REF.	REFERENCE DRAWING NUMBER	DWG TYPE	NO.	REVISIONS	BY	DATE	CKD	ENG	CLIENT APPR.
			0	ISSUED FOR AS-BUILT	DR	24.12.06	DI		

THIS DRAWING IS PREPARED SOLELY FOR THE USE OF THE CONTRACTUAL CUSTOMER FOR RHEAUME ENGINEERING AND RHEAUME ENG. ASSUMES NO LIABILITY TO ANY OTHER PARTY FOR ANY REPRESENTATIONS CONTAINED IN THIS DRAWING.

RHEAUME ENGINEERING INC.

DRAWN: D. ROCHE DATE: 24.12.02
 PROJ. MNGR.: D. ISHAK DATE: 24.12.02
 SCALE: 1:10
 CLIENT MNGR.:

GENERAL ARRANGEMENT
 24" O.D. SOUR CYCLONE SEPARATOR PACKAGE

PROJECT No.: 24R-05.181 RHEAUME DWG NO.: FLLD-NSKU-GA01-01 REV. 0

ENGINEER & PERMIT STAMP APPLIES ONLY TO REV. -