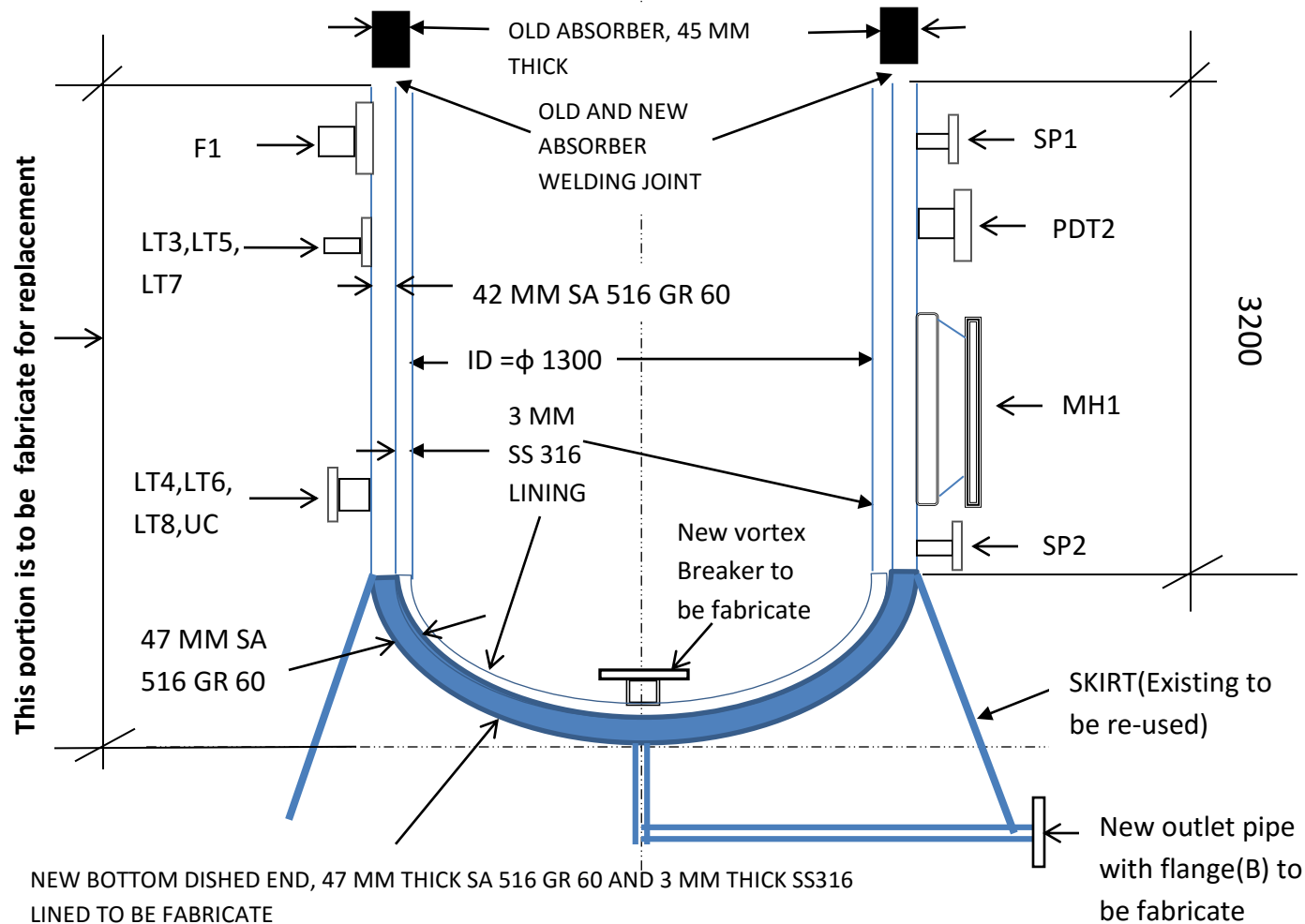




BOTTOM PORTION OF ABSORBER COLUMN FROM BOTTOM DISHED END UP TO 3200 MM ELEVATION FROM SKIRT TOP.

NOZZLE DETAILS:-

MARK	SERVICE	QTY	NOZZLE		FLANGES CLASS/TYPE,FACING	NOZZ. PROJ. SEE NOTE-3	R.F.PAD WXTHICK
			SIZE	SCH/THICK			
F1	FEED	01	200 or 300 NPS	SCH160 (to be approved)	600# ASME B16.5 WNRF	940	200X42
LT(3-8)	LEVEL TRANSMITTER	06	80 NPS	XXS	600# ASME B16.5 WNRF	800	45X42
UC	UTILITY CONNECTION +BF	01	50 NPS	XXS	600# ASME B16.5 WNRF	840	-
SP(1-2)	STAND PIPE	02	50 NPS	XXS	600# ASME B16.5 WNRF	840	-
PDT2	DIFF PRESS TRANSMITTER	01	80NPS	XXS	600# ASME B16.5 WNRF	800	45X42
MH1	MANHOLE+DAVIT+ BF	01	500 NPS	22	600# ASME B16.5 WNRF	990	250X42
B	BOTTOM OUTLET	01	100 NPS	SCH160	600# ASME B16.5 WNRF	SEE DRAWING	60X42

N.B:- (1) All sharp corners/edges are well finished. (2) Perfect flat surface (3) Absolutely burr free,(4) All dimensions are in mm, For NDT,WPS & other details see Drg. No-TPE765-910-01,REV 4

**DRAWING NO:-
BCPL/LAKWA/ABSORBER/01**