

-X	A DIM	B DIM	-X	A DIM	B DIM
01	.055/.045	1.560/1.500	21	.010/.004	1.560/1.500
02	.025/.015	1.560/1.500	22	.023/.015	1.060/1.000
03	OBSOLETE		23	.020/.010	.810/.750
04	.045/.035	1.560/1.500			
05	.040/.008	1.560/1.500			
06	.040/.020	1.560/1.500			
07	.035/.025	1.560/1.500			
08	.015/.006	1.560/1.500			
09	.022/.012	.560/.500			
10	.020/.010	.560/.500			
11	OBSOLETE				
12	.045/.025	.560/.500			
13	.014/.007	.540/.500			
14	.030/.020	.560/.500			
15	.055/.045	.560/.500			
16	.025/.018	.560/.500			
17	.025/.015	.560/.500			
18	.040/.030	1.560/1.500			
19	.030/.020	.795/.750			
20	.014/.004	1.560/1.500			



HDRO1822

DRAWN		PP-04		DWG NO.	
		SIZE A	PROJECT NO.		
APPROVED		SCALE ~	ESTIMATED W3	SHEET 2	OF 2