

Drawing Number	BOQ Item	Qty	Description	Diameter Left	Diameter Right	Diameter Brch 1	Diameter Brch 2	Length	End Left	End Right	End Brch 1	End Brch 2	Material	Flange Spec/Drilling	Materials Delivered on Site (Y/N)	Materials Delivered on Site Date	Fabrication Complete (Y/N)	Fabrication Complete Date	Delivered to Site (Y/N)	Date Delivered to Site
WFA - FILTERS: NEW SETTLED WATER PIPEWORK																				
3338.12.00.WFA.14.M001	SFA 1,1	6	SP WITH PF	200	200			1 050	F	PE			ST/4,5	1000/3						
3338.12.00.WFA.14.M001	SFA 1,2	6	SP	200	200			1 425	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M001	SFA 1,3	6	SP WITH PF	200	200			1 625	F	PE			ST/4,5	1000/3						
3338.12.00.WFA.14.M001	SFA 1,4	2	SP WITH RESTRAINED FLANGE, PROVIDE SUITABLE AND APPROVED RB'S	500	500			1 375	F	FA			ST/4,5	1000/3						
3338.12.00.WFA.14.M001	SFA 1,5	12	SP	500	500			3 000	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M001	SFA 1,6	2	SP WITH RESTRAINED FLANGE, PROVIDE SUITABLE AND APPROVED RB'S	500	500			1 185	F	FA			ST/4,5	1000/3						
3338.12.00.WFA.14.M001	SFA 1,8	1	SP WITH RESTRAINED FLANGE, PROVIDE SUITABLE AND APPROVED RB'S	500	500			1 730	F	FA			ST/4,5	1000/3						
3338.12.00.WFA.14.M001	SFA 1,9	1	SP WITH RESTRAINED FLANGE, PROVIDE SUITABLE AND APPROVED RB'S	500	500			2 000	F	FA			ST/4,5	1000/3						
3338.12.00.WFA.14.M001	SFA 1,10	1	SP WITH PF	500	500			1 340	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M001	SFA 1,17	1	SP WITH PF	500	500			560	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M001	SFA 1,18	1	SP WITH RESTRAINED FLANGE, PROVIDE SUITABLE AND APPROVED RB'S	500	500			2 030	F	PE			ST/4,5	1000/3						
3338.12.00.WFA.14.M001	SFA 2,1	4	3-SEGMENT ELBOW	500	500			510-510	F	F			SS/4,78	1000/3						
3338.12.00.WFA.14.M001	SFA 2,2	12	SP WITH 3-SEGMENT ELBOW	300	300				FA	PE			ST/4,5	1000/3						
3338.12.00.WFA.14.M001	SFA 3,2	6	UNEQUAL CROSS	500	500	200	200	510-510-510	F	F	F	F	ST/4,5	1000/3						
WFA - FILTERS: NEW SETTLED WATER PUMPS PIPEWORK																				
3338.12.00.WFA.14.M002	SFA 1,11	3	SP WITH RESTRAINED FLANGE, PROVIDE SUITABLE AND APPROVED RB'S	300	300			450	F	FA			ST/4,5	1000/3						
3338.12.00.WFA.14.M002	SFA 1,12	1	SP WITH RESTRAINED FLANGE, PROVIDE SUITABLE AND APPROVED RB'S	450	450			920	F	FA			ST/4,5	1000/3						
3338.12.00.WFA.14.M002	SFA 1,13	1	SP	450	450			1 030	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M002	SFA 1,14	3	SP WITH RESTRAINED FLANGE, PROVIDE SUITABLE AND APPROVED RB'S	300	300			1 300	F	FA			ST/4,5	1000/3						
3338.12.00.WFA.14.M002	SFA 1,15	1	SP WITH RESTRAINED FLANGE, PROVIDE SUITABLE AND APPROVED RB'S	500	500			1 150	F	FA			ST/4,5	1000/3						
3338.12.00.WFA.14.M002	SFA 1,16	3	SP	300	300			380	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M002	SFA 1,19	1	SP WITH RESTRAINED FLANGE, PROVIDE SUITABLE AND APPROVED RB'S	500	500			585	F	FA			ST/4,5	1000/3						
3338.12.00.WFA.14.M002	SFA 2,3	2	3-SEGMENT ELBOW	300	300			305-610	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M002	SFA 2,4	3	3-SEGMENT ELBOW	300	300			1380-1380	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M002	SFA 2,5	6	3-SEGMENT ELBOW	300	300			305-305	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M002	SFA 3,3	2	TEE PIECE	450	450	300		610	F	F	F		ST/4,5	1000/3						
3338.12.00.WFA.14.M002	SFA 3,4	2	TEE PIECE	500	500	300		660-660-610	F	F	F		ST/4,5	1000/3						
3338.12.00.WFA.14.M002	SFA 8,1	1	CONCENTRIC REDUCER	450	300			305					ST	1000/3						
3338.12.00.WFA.14.M002	SFA 8,2	1	CONCENTRIC REDUCER	300	500			330					ST	1000/3						
WFA - FILTERS: BACKWASH SYSTEM																				
3338.12.00.WFA.14.M003	BFA 1,1	1	SP	350	350			2 000	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA1,2	1	SP	350	350			1 005	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 1,3	1	SP WITH RESTRAINED FLANGE, PROVIDE SUITABLE AND APPROVED RB'S	350	350			2 830	F	FA			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 1,4	1	SP WITH RESTRAINED FLANGE, PROVIDE SUITABLE AND APPROVED RB'S	350	350			2 495	F	FA			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA1,5	5	SP	350	350			2 500	FA	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 1,6	6	SP	350	350			3 000	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 1,7	4	SP WITH RESTRAINED FLANGE, PROVIDE SUITABLE AND APPROVED RB'S	350	350			1 790	F	FA			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 1,8	1	SP WITH PF	350	350			2 365	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 1,9	1	SP WITH RESTRAINED FLANGE, PROVIDE SUITABLE AND APPROVED RB'S	350	350			1 835	F	FA			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 1,10	6	SP WITH RESTRAINED FLANGE, PROVIDE SUITABLE AND APPROVED RB'S	350	350			1 750	F	FA			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 1,11	12	SP WITH RESTRAINED FLANGE, PROVIDE SUITABLE AND APPROVED RB'S	300	300			2 195	F	FA			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 1,12	1	SP	450	450			1 000	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 1,13	1	SP	450	450			2 115	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 1,14	1	SP	450	450			845	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 1,15	1	SP	350	350			1 715	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 1,16	12	SP	300	300			845	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 2,1	1	3-SEGMENT ELBOW	450	450			460-460	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 2,2	2	3-SEGMENT ELBOW	450	450			460-460	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 2,3	1	2-SEGMENT ELBOW	450	450			540-280	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 2,4	5	3-SEGMENT ELBOW WITH CONCENTRIC REDUCER AND RF, PROVIDE SUITABLE AND APPROVED RB'S	350	350			405-405	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 2,5	2	3-SEGMENT ELBOW WITH CONCENTRIC REDUCER AND RF, PROVIDE SUITABLE AND APPROVED RB'S	TO SUIT	450			460-460	FA-PUMP SUCTION	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M003	BFA 1,17	2	SP	350	350			980	F	F			ST/4,5	1000/3						
WFA - FILTERS: BACKWASH SYSTEM																				
3338.12.00.WFA.14.M004	BFA 2,7	15	3-SEGMENT ELBOW	350	350			405-405	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M004	BFA 2,8	1	3-SEGMENT ELBOW WITH 21" HORIZONTAL OFF-SET	350	350			840-405	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M004	BFA 2,9	12	3-SEGMENT ELBOW WITH PF AND 100 DIA DRAIN PIPE	300	300				F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M004	BFA 2,10	24	3-SEGMENT ELBOW	300	300			305-305	F	F			ST/4,5	1000/3						
3338.12.00.WFA.14.M004	BFA 3,1	2	TEE PIECE	300	300	350		560	F	F	F		ST/4,5	1000/3						
3338.12.00.WFA.14.M004	BFA 3,2	5	UNEQUAL CROSS	400	400	300	300	450	F	F	F	F	ST/4,5	1000/3						
3338.12.00.WFA.14.M004	BFA 3,3	1	60 DEGREE LATERAL TEE PIECE	450	450	450			F	F	F		ST/4,5	1000/3						
3338.12.00.WFA.14.M004	BFA 3,4	1	EQUAL TEE	350	350	350		450	F	F	F		ST/4,5	1000/3						
3338.12.00.WFA.14.M004	FAS	1	72M 150 DIA MED DUTY GS SANS 62 STEEL (4,24MM WT)	150	150			72					ST	1000/3						
3338.12.00.WFA.14.M005	FAS	1	120M 150 DIA SS (3,4MM WT)	150	150			120					SS	1000/3						