

APPENDIX A: CULVERTS – POWER STATION ACCESS ROAD

ITEM NO.	LOCATION	CULVERT SIZE
1	SV 220	600mm Ø
2	SV 340	600mm Ø
3		900mm x 300mm
4	SV 833	2 x 600mm Ø
5	SV 940	900mm x 300mm
6	SV 1133	600mm Ø
7	SV 1184	600mm Ø
8	SV 1415	600mm Ø
9	SV 1500	2 x 600mm Ø
10	SV 1820	600mm Ø
11	SV 1970	600mm Ø
12	SV 2040	600mm Ø
13	SV 2150	600mm Ø
14	SV 2250	600mm Ø
15	SV 2320	600mm Ø
16	SV 2420	600mm Ø
17	SV 2566	600mm Ø
18	SV 2600	600mm Ø
19	SV 2630	600mm Ø
20	SV 2740	600mm Ø
21	SV 2880	600mm Ø
22	SV 3000	600mm Ø
23	SV 3065	600mm Ø
24	SV 3231	600mm Ø
25	SV 3305	600mm Ø
26	SV 3500	600mm Ø
27	SV 3518	750mm Ø
28	SV 3560	600mm Ø
29	SV 3720	600mm Ø
30	SV 3870	900mm x 300mm
31	SV 3940	600mm Ø
32	SV 3970	900mm x 300mm
33	SV 4048	1800mm Ø
34	SV 4310	600mm Ø
35	SV 4315	600mm Ø
36	SV 4345	600mm Ø
37	SV 4406	600mm Ø
38	SV 4454	600mm Ø
39		900mm x 300mm
40	SV 4731	2 x 600mm Ø
41	SV 4731	2 x 750mm Ø
42	SV 4755	600mm Ø

Please note: the stake values run in the direction towards the power station.

CONTROLLED DISCLOSURE

When downloaded from the EDMS, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorised version on the system.

APPENDIX B: CULVERTS – ROCKVIEW RESERVOIR ACCESS ROAD

ITEM NO.	LOCATION	CULVERT SIZE
1	SV 40	600mm Ø
2	SV 163	600mm Ø
3	SV 690	600mm Ø
4	SV 1000	600mm Ø
5	SV 1253	5 x 1050mm Ø
6	SV 1313	2 x 600mm Ø
7	SV 1480	600mm Ø
8	SV 1660	600mm Ø
9	SV 1800	600mm Ø
10	SV 1848	600mm Ø
11	SV 1952	600mm Ø
12		900mm Ø
13		600mm Ø
14	SV 2320	600mm Ø
15	SV 2589	600mm Ø
16	SV 2790	600mm Ø
17	SV 3010	600mm Ø
18	SV 3120	600mm Ø
19		600mm Ø
20		900mm Ø
21	SV 3520	600mm Ø
22	SV 3680	600mm Ø
23	SV 3860	600mm Ø
24	SV 4050	600mm Ø
25	SV 4180	600mm Ø
26	SV 4320	600mm Ø
27	SV 4380	600mm Ø
28	SV 4430	600mm Ø
29	SV 4647,5	600mm Ø
30	SV 4752,5	600mm Ø
31	SV 4787	600mm Ø
32	SV 4850	600mm Ø
33	SV 4910	600mm Ø
34	SV 4980	600mm Ø
35	SV 5033	600mm Ø
36	SV 5122	2 x 300mm Ø DUCTS
37	SV 5173	600mm Ø
38	SV 5237	2 x 1050mm Ø
39	SV 5525	600mm Ø
40	SV 5560	600mm Ø

Please note: the stake values run in the direction towards the surge towers / dam wall.

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