

							No Dimensions are to be scaled from this drawing.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
							NOTES 1. All Adoptable drainage works are to be constructed as detailed in Sewer Sector Guidance (SSG) Appendix C: Design & Construction Guidance to the satisfaction of IWNL. 2. All private drainage is to be constructed, in accordance with the Building Regulations 2000, BS EN 752 (Parts 1-7) and where appropriate the relevant Agreement Certificates. 3. For typical drainage construction details see drawings 24-019/070 (adoptable) & 24-019/075 and 076 (private). 4. All drains to be 100mm dia unless stated otherwise. Drains serving more than 10 properties are to be 150mm minimum diameter. 5. All private drains beneath Public Highways, existing trees and screen/retaining wall foundations are to be surrounded with 150mm concrete. Drains beneath tree canopys are to be hand dug. 6. Pipes with less than 0.9m cover in vehicular areas and 0.6m cover in non-vehicular areas are to be protected in accordance with the manufacturers shallow trench detail. 7. Prior to the commencement of works the groundworks Contractor shall investigate all drainage outfalls and satisfy themselves & Vistry (Kent) of the level, diameter and suitability of the outfall point. 8. Drainage depths have been kept to a minimum where possible, however, depths in excess of 2m can not be avoided. Excavations to be carried out in accordance with HSE document HSG150 'Health and Safety in Construction'. 9. All Redundant sewers and drains to be wholly removed or filled with cementitious grout over the full redundant length.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
<table><tr><th>Chamber Number</th><th>Cover Level</th><th>Invert Level</th><th>Depth</th><th>Easting</th><th>Northing</th><th>Chamber Type</th></tr><tr><td>f206</td><td>6.74</td><td>6.14</td><td>0.60</td><td>613244.742</td><td>132921.258</td><td>315 Chamber</td></tr><tr><td>f206</td><td>6.74</td><td>6.14</td><td>0.60</td><td>613240.681</td><td>132919.296</td><td>315 Chamber</td></tr><tr><td>f207</td><td>6.84</td><td>4.95</td><td>1.89</td><td>613242.183</td><td>132916.346</td><td>450 Deep Chamber</td></tr><tr><td>f208</td><td>6.90</td><td>6.30</td><td>0.60</td><td>613239.212</td><td>132913.882</td><td>315 Chamber</td></tr><tr><td>f209</td><td>6.85</td><td>6.25</td><td>0.60</td><td>613237.737</td><td>132912.130</td><td>315 Chamber</td></tr><tr><td>f210</td><td>6.85</td><td>6.25</td><td>0.60</td><td>613236.649</td><td>132910.838</td><td>315 Chamber</td></tr><tr><td>f211</td><td>6.85</td><td>6.25</td><td>0.60</td><td>613234.148</td><td>132907.868</td><td>315 Chamber</td></tr><tr><td>f212</td><td>6.81</td><td>4.70</td><td>2.11</td><td>613230.031</td><td>132900.951</td><td>450 Deep Chamber</td></tr><tr><td>f213</td><td>6.96</td><td>6.25</td><td>0.71</td><td>613261.264</td><td>132986.102</td><td>450 Chamber</td></tr><tr><td>f214</td><td>6.93</td><td>6.33</td><td>0.60</td><td>613258.493</td><td>132984.359</td><td>315 Chamber</td></tr><tr><td>f215</td><td>6.97</td><td>6.37</td><td>0.60</td><td>613256.452</td><td>132983.101</td><td>315 Chamber</td></tr><tr><td>f216</td><td>6.94</td><td>6.34</td><td>0.60</td><td>613254.888</td><td>132982.107</td><td>315 Chamber</td></tr><tr><td>f217</td><td>6.95</td><td>6.35</td><td>0.60</td><td>613251.803</td><td>132980.176</td><td>315 Chamber</td></tr><tr><td>f218</td><td>6.97</td><td>6.37</td><td>0.60</td><td>613249.996</td><td>132979.074</td><td>315 Chamber</td></tr><tr><td>f219</td><td>6.94</td><td>6.34</td><td>0.60</td><td>613247.890</td><td>132977.761</td><td>315 Chamber</td></tr><tr><td>f220</td><td>6.97</td><td>6.37</td><td>0.60</td><td>613245.186</td><td>132976.074</td><td>315 Chamber</td></tr><tr><td>f221</td><td>6.97</td><td>6.37</td><td>0.60</td><td>613242.760</td><td>132974.562</td><td>315 Chamber</td></tr><tr><td>f222</td><td>6.94</td><td>6.34</td><td>0.60</td><td>613239.985</td><td>132972.831</td><td>315 Chamber</td></tr><tr><td>f223</td><td>6.97</td><td>6.25</td><td>0.72</td><td>613237.942</td><td>132971.556</td><td>315 Chamber</td></tr><tr><td>f224</td><td>6.96</td><td>6.25</td><td>0.71</td><td>613236.378</td><td>132970.581</td><td>315 Chamber</td></tr><tr><td>f225</td><td>6.94</td><td>6.34</td><td>0.60</td><td>613233.293</td><td>132968.649</td><td>315 Chamber</td></tr><tr><td>f226</td><td>6.97</td><td>6.37</td><td>0.60</td><td>613231.501</td><td>132967.532</td><td>315 Chamber</td></tr><tr><td>f227</td><td>6.94</td><td>6.34</td><td>0.60</td><td>613229.428</td><td>132966.246</td><td>315 Chamber</td></tr><tr><td>f228</td><td>6.95</td><td>6.35</td><td>0.60</td><td>613226.694</td><td>132964.512</td><td>315 Chamber</td></tr><tr><td>f229</td><td>6.97</td><td>5.88</td><td>1.09</td><td>613243.599</td><td>132975.969</td><td>450 Chamber</td></tr><tr><td>f230</td><td>6.72</td><td>5.38</td><td>1.34</td><td>613223.488</td><td>132967.277</td><td>450 Deep Chamber</td></tr><tr><td>f231</td><td>6.69</td><td>6.09</td><td>0.60</td><td>613215.013</td><td>132959.876</td><td>315 Chamber</td></tr><tr><td>f232</td><td>6.71</td><td>6.11</td><td>0.60</td><td>613220.674</td><td>132964.040</td><td>315 Chamber</td></tr><tr><td>f233</td><td>6.64</td><td>6.04</td><td>0.60</td><td>613218.374</td><td>132962.347</td><td>315 Chamber</td></tr><tr><td>f234</td><td>6.62</td><td>6.02</td><td>0.60</td><td>613212.673</td><td>132958.070</td><td>315 Chamber</td></tr><tr><td>f235</td><td>6.66</td><td>5.23</td><td>1.43</td><td>613215.195</td><td>132960.956</td><td>450 Deep Chamber</td></tr><tr><td>f236</td><td>6.94</td><td>6.28</td><td>0.66</td><td>613194.362</td><td>132944.822</td><td>450 Chamber</td></tr><tr><td>f237</td><td>6.90</td><td>6.30</td><td>0.60</td><td>613197.313</td><td>132946.966</td><td>315 Chamber</td></tr><tr><td>f238</td><td>6.88</td><td>6.28</td><td>0.60</td><td>613202.362</td><td>132950.661</td><td>315 Chamber</td></tr><tr><td>f239</td><td>6.80</td><td>6.20</td><td>0.60</td><td>613205.748</td><td>132953.132</td><td>315 Chamber</td></tr><tr><td>f240</td><td>7.00</td><td>6.30</td><td>0.70</td><td>613139.258</td><td>132994.812</td><td>315 Chamber</td></tr><tr><td>f241</td><td>6.90</td><td>6.30</td><td>0.60</td><td>613136.746</td><td>132993.391</td><td>315 Chamber</td></tr><tr><td>f242</td><td>6.90</td><td>6.30</td><td>0.60</td><td>613133.902</td><td>132991.489</td><td>315 Chamber</td></tr><tr><td>f243</td><td>7.00</td><td>6.30</td><td>0.70</td><td>613131.086</td><td>132989.719</td><td>315 Chamber</td></tr><tr><td>f244</td><td>6.91</td><td>6.17</td><td>0.74</td><td>613103.139</td><td>132998.581</td><td>450 Chamber</td></tr><tr><td>f245</td><td>6.80</td><td>6.17</td><td>0.63</td><td>613103.912</td><td>132998.086</td><td>250 Chamber</td></tr><tr><td>f246</td><td>6.80</td><td>6.17</td><td>0.63</td><td>613105.497</td><td>132995.717</td><td>250 Chamber</td></tr><tr><td>f247</td><td>6.86</td><td>6.17</td><td>0.69</td><td>613106.822</td><td>132993.735</td><td>315 Chamber</td></tr><tr><td>f248</td><td>6.69</td><td>6.02</td><td>0.67</td><td>613114.252</td><td>132982.628</td><td>250 Chamber</td></tr><tr><td>f249</td><td>6.72</td><td>6.02</td><td>0.70</td><td>613112.253</td><td>132985.617</td><td>250 Chamber</td></tr><tr><td>f250</td><td>6.69</td><td>5.45</td><td>1.24</td><td>613110.210</td><td>132987.412</td><td>450 Deep Chamber</td></tr><tr><td>f251</td><td>6.68</td><td>6.02</td><td>0.66</td><td>613115.884</td><td>133030.327</td><td>450 Chamber</td></tr><tr><td>f252</td><td>6.72</td><td>6.12</td><td>0.60</td><td>613113.402</td><td>133029.003</td><td>315 Chamber</td></tr></table>							Chamber Number	Cover Level	Invert Level	Depth	Easting	Northing	Chamber Type	f206	6.74	6.14	0.60	613244.742	132921.258	315 Chamber	f206	6.74	6.14	0.60	613240.681	132919.296	315 Chamber	f207	6.84	4.95	1.89	613242.183	132916.346	450 Deep Chamber	f208	6.90	6.30	0.60	613239.212	132913.882	315 Chamber	f209	6.85	6.25	0.60	613237.737	132912.130	315 Chamber	f210	6.85	6.25	0.60	613236.649	132910.838	315 Chamber	f211	6.85	6.25	0.60	613234.148	132907.868	315 Chamber	f212	6.81	4.70	2.11	613230.031	132900.951	450 Deep Chamber	f213	6.96	6.25	0.71	613261.264	132986.102	450 Chamber	f214	6.93	6.33	0.60	613258.493	132984.359	315 Chamber	f215	6.97	6.37	0.60	613256.452	132983.101	315 Chamber	f216	6.94	6.34	0.60	613254.888	132982.107	315 Chamber	f217	6.95	6.35	0.60	613251.803	132980.176	315 Chamber	f218	6.97	6.37	0.60	613249.996	132979.074	315 Chamber	f219	6.94	6.34	0.60	613247.890	132977.761	315 Chamber	f220	6.97	6.37	0.60	613245.186	132976.074	315 Chamber	f221	6.97	6.37	0.60	613242.760	132974.562	315 Chamber	f222	6.94	6.34	0.60	613239.985	132972.831	315 Chamber	f223	6.97	6.25	0.72	613237.942	132971.556	315 Chamber	f224	6.96	6.25	0.71	613236.378	132970.581	315 Chamber	f225	6.94	6.34	0.60	613233.293	132968.649	315 Chamber	f226	6.97	6.37	0.60	613231.501	132967.532	315 Chamber	f227	6.94	6.34	0.60	613229.428	132966.246	315 Chamber	f228	6.95	6.35	0.60	613226.694	132964.512	315 Chamber	f229	6.97	5.88	1.09	613243.599	132975.969	450 Chamber	f230	6.72	5.38	1.34	613223.488	132967.277	450 Deep Chamber	f231	6.69	6.09	0.60	613215.013	132959.876	315 Chamber	f232	6.71	6.11	0.60	613220.674	132964.040	315 Chamber	f233	6.64	6.04	0.60	613218.374	132962.347	315 Chamber	f234	6.62	6.02	0.60	613212.673	132958.070	315 Chamber	f235	6.66	5.23	1.43	613215.195	132960.956	450 Deep Chamber	f236	6.94	6.28	0.66	613194.362	132944.822	450 Chamber	f237	6.90	6.30	0.60	613197.313	132946.966	315 Chamber	f238	6.88	6.28	0.60	613202.362	132950.661	315 Chamber	f239	6.80	6.20	0.60	613205.748	132953.132	315 Chamber	f240	7.00	6.30	0.70	613139.258	132994.812	315 Chamber	f241	6.90	6.30	0.60	613136.746	132993.391	315 Chamber	f242	6.90	6.30	0.60	613133.902	132991.489	315 Chamber	f243	7.00	6.30	0.70	613131.086	132989.719	315 Chamber	f244	6.91	6.17	0.74	613103.139	132998.581	450 Chamber	f245	6.80	6.17	0.63	613103.912	132998.086	250 Chamber	f246	6.80	6.17	0.63	613105.497	132995.717	250 Chamber	f247	6.86	6.17	0.69	613106.822	132993.735	315 Chamber	f248	6.69	6.02	0.67	613114.252	132982.628	250 Chamber	f249	6.72	6.02	0.70	613112.253	132985.617	250 Chamber	f250	6.69	5.45	1.24	613110.210	132987.412	450 Deep Chamber	f251	6.68	6.02	0.66	613115.884	133030.327	450 Chamber	f252	6.72	6.12	0.60	613113.402	133029.003	315 Chamber	<table><tr><th>Chamber Number</th><th>Cover Level</th><th>Invert Level</th><th>Depth</th><th>Easting</th><th>Northing</th><th>Chamber Type</th></tr><tr><td>f253</td><td>6.70</td><td>6.10</td><td>0.60</td><td>613109.577</td><td>133035.766</td><td>315 Chamber</td></tr><tr><td>f254</td><td>6.70</td><td>6.10</td><td>0.60</td><td>613108.369</td><td>133034.957</td><td>315 Chamber</td></tr><tr><td>f255</td><td>6.70</td><td>6.10</td><td>0.60</td><td>613104.522</td><td>133032.384</td><td>315 Chamber</td></tr><tr><td>f256</td><td>6.70</td><td>6.10</td><td>0.60</td><td>613105.723</td><td>133033.188</td><td>315 Chamber</td></tr><tr><td>f257</td><td>6.65</td><td>5.55</td><td>1.10</td><td>613107.623</td><td>133033.218</td><td>450 Chamber</td></tr><tr><td>f258</td><td>6.70</td><td>5.50</td><td>1.20</td><td>613110.862</td><td>133028.346</td><td>450 Chamber</td></tr><tr><td>f259</td><td>6.75</td><td>6.15</td><td>0.60</td><td>613109.499</td><td>133026.392</td><td>315 Chamber</td></tr><tr><td>f260</td><td>6.73</td><td>6.13</td><td>0.60</td><td>613107.534</td><td>133024.457</td><td>315 Chamber</td></tr><tr><td>f261</td><td>6.94</td><td>6.34</td><td>0.60</td><td>613096.980</td><td>133017.067</td><td>315 Chamber</td></tr><tr><td>f262</td><td>6.96</td><td>6.36</td><td>0.60</td><td>613094.314</td><td>133015.284</td><td>315 Chamber</td></tr><tr><td>f263</td><td>7.04</td><td>5.23</td><td>1.81</td><td>613093.178</td><td>133016.511</td><td>450 Chamber</td></tr><tr><td>f264</td><td>6.88</td><td>6.28</td><td>0.60</td><td>613092.386</td><td>133023.931</td><td>315 Chamber</td></tr><tr><td>f265</td><td>6.87</td><td>6.27</td><td>0.60</td><td>613090.975</td><td>133023.249</td><td>315 Chamber</td></tr><tr><td>f266</td><td>6.49</td><td>5.80</td><td>0.69</td><td>613087.371</td><td>133074.077</td><td>450 Chamber</td></tr><tr><td>f267</td><td>6.37</td><td>5.80</td><td>0.57</td><td>613085.382</td><td>133072.567</td><td>315 Chamber</td></tr><tr><td>f268</td><td>6.37</td><td>5.77</td><td>0.60</td><td>613081.134</td><td>133069.589</td><td>315 Chamber</td></tr><tr><td>f268</td><td>6.37</td><td>5.77</td><td>0.60</td><td>613083.183</td><td>133070.995</td><td>315 Chamber</td></tr><tr><td>f269</td><td>6.52</td><td>5.42</td><td>1.10</td><td>613078.375</td><td>133068.379</td><td>450 Chamber</td></tr><tr><td>f270</td><td>6.47</td><td>5.75</td><td>0.72</td><td>613080.992</td><td>133083.251</td><td>450 Chamber</td></tr><tr><td>f271</td><td>6.49</td><td>5.89</td><td>0.60</td><td>613079.103</td><td>133081.843</td><td>315 Chamber</td></tr><tr><td>f272</td><td>6.49</td><td>5.89</td><td>0.60</td><td>613075.575</td><td>133079.216</td><td>315 Chamber</td></tr><tr><td>f273</td><td>6.45</td><td>5.85</td><td>0.60</td><td>613073.122</td><td>133077.389</td><td>315 Chamber</td></tr><tr><td>f274</td><td>6.47</td><td>5.29</td><td>1.18</td><td>613072.888</td><td>133076.336</td><td>450 Chamber</td></tr><tr><td>f275</td><td>6.82</td><td>6.15</td><td>0.67</td><td>613061.202</td><td>133069.502</td><td>450 Chamber</td></tr><tr><td>f276</td><td>6.75</td><td>6.15</td><td>0.60</td><td>613057.916</td><td>133067.016</td><td>315 Chamber</td></tr><tr><td>f279</td><td>7.01</td><td>6.30</td><td>0.71</td><td>613047.889</td><td>133076.427</td><td>450 Chamber</td></tr><tr><td>f280</td><td>7.01</td><td>6.31</td><td>0.70</td><td>613049.787</td><td>133073.879</td><td>315 Chamber</td></tr><tr><td>f281</td><td>7.10</td><td>6.35</td><td>0.75</td><td>613062.796</td><td>133035.152</td><td>250 Chamber</td></tr><tr><td>f282</td><td>7.10</td><td>6.35</td><td>0.75</td><td>613064.680</td><td>133032.657</td><td>250 Chamber</td></tr><tr><td>f283</td><td>6.57</td><td>5.23</td><td>1.34</td><td>613068.530</td><td>133033.633</td><td>450 Deep Chamber</td></tr><tr><td>f284</td><td>6.71</td><td>6.11</td><td>0.60</td><td>613078.127</td><td>133037.664</td><td>315 Chamber</td></tr><tr><td>f285</td><td>6.69</td><td>6.09</td><td>0.60</td><td>613076.</td></tr></table>							Chamber Number	Cover Level	Invert Level	Depth	Easting	Northing	Chamber Type	f253	6.70	6.10	0.60	613109.577	133035.766	315 Chamber	f254	6.70	6.10	0.60	613108.369	133034.957	315 Chamber	f255	6.70	6.10	0.60	613104.522	133032.384	315 Chamber	f256	6.70	6.10	0.60	613105.723	133033.188	315 Chamber	f257	6.65	5.55	1.10	613107.623	133033.218	450 Chamber	f258	6.70	5.50	1.20	613110.862	133028.346	450 Chamber	f259	6.75	6.15	0.60	613109.499	133026.392	315 Chamber	f260	6.73	6.13	0.60	613107.534	133024.457	315 Chamber	f261	6.94	6.34	0.60	613096.980	133017.067	315 Chamber	f262	6.96	6.36	0.60	613094.314	133015.284	315 Chamber	f263	7.04	5.23	1.81	613093.178	133016.511	450 Chamber	f264	6.88	6.28	0.60	613092.386	133023.931	315 Chamber	f265	6.87	6.27	0.60	613090.975	133023.249	315 Chamber	f266	6.49	5.80	0.69	613087.371	133074.077	450 Chamber	f267	6.37	5.80	0.57	613085.382	133072.567	315 Chamber	f268	6.37	5.77	0.60	613081.134	133069.589	315 Chamber	f268	6.37	5.77	0.60	613083.183	133070.995	315 Chamber	f269	6.52	5.42	1.10	613078.375	133068.379	450 Chamber	f270	6.47	5.75	0.72	613080.992	133083.251	450 Chamber	f271	6.49	5.89	0.60	613079.103	133081.843	315 Chamber	f272	6.49	5.89	0.60	613075.575	133079.216	315 Chamber	f273	6.45	5.85	0.60	613073.122	133077.389	315 Chamber	f274	6.47	5.29	1.18	613072.888	133076.336	450 Chamber	f275	6.82	6.15	0.67	613061.202	133069.502	450 Chamber	f276	6.75	6.15	0.60	613057.916	133067.016	315 Chamber	f279	7.01	6.30	0.71	613047.889	133076.427	450 Chamber	f280	7.01	6.31	0.70	613049.787	133073.879	315 Chamber	f281	7.10	6.35	0.75	613062.796	133035.152	250 Chamber	f282	7.10	6.35	0.75	613064.680	133032.657	250 Chamber	f283	6.57	5.23	1.34	613068.530	133033.633	450 Deep Chamber	f284	6.71	6.11	0.60	613078.127	133037.664	315 Chamber	f285	6.69	6.09	0.60	613076.
Chamber Number	Cover Level	Invert Level	Depth	Easting	Northing	Chamber Type																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f206	6.74	6.14	0.60	613244.742	132921.258	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f206	6.74	6.14	0.60	613240.681	132919.296	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f207	6.84	4.95	1.89	613242.183	132916.346	450 Deep Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f208	6.90	6.30	0.60	613239.212	132913.882	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f209	6.85	6.25	0.60	613237.737	132912.130	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f210	6.85	6.25	0.60	613236.649	132910.838	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f211	6.85	6.25	0.60	613234.148	132907.868	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f212	6.81	4.70	2.11	613230.031	132900.951	450 Deep Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f213	6.96	6.25	0.71	613261.264	132986.102	450 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f214	6.93	6.33	0.60	613258.493	132984.359	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f215	6.97	6.37	0.60	613256.452	132983.101	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f216	6.94	6.34	0.60	613254.888	132982.107	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f217	6.95	6.35	0.60	613251.803	132980.176	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f218	6.97	6.37	0.60	613249.996	132979.074	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f219	6.94	6.34	0.60	613247.890	132977.761	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f220	6.97	6.37	0.60	613245.186	132976.074	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f221	6.97	6.37	0.60	613242.760	132974.562	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f222	6.94	6.34	0.60	613239.985	132972.831	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f223	6.97	6.25	0.72	613237.942	132971.556	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f224	6.96	6.25	0.71	613236.378	132970.581	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f225	6.94	6.34	0.60	613233.293	132968.649	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f226	6.97	6.37	0.60	613231.501	132967.532	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f227	6.94	6.34	0.60	613229.428	132966.246	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f228	6.95	6.35	0.60	613226.694	132964.512	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f229	6.97	5.88	1.09	613243.599	132975.969	450 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f230	6.72	5.38	1.34	613223.488	132967.277	450 Deep Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f231	6.69	6.09	0.60	613215.013	132959.876	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f232	6.71	6.11	0.60	613220.674	132964.040	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f233	6.64	6.04	0.60	613218.374	132962.347	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f234	6.62	6.02	0.60	613212.673	132958.070	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f235	6.66	5.23	1.43	613215.195	132960.956	450 Deep Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f236	6.94	6.28	0.66	613194.362	132944.822	450 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f237	6.90	6.30	0.60	613197.313	132946.966	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f238	6.88	6.28	0.60	613202.362	132950.661	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f239	6.80	6.20	0.60	613205.748	132953.132	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f240	7.00	6.30	0.70	613139.258	132994.812	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f241	6.90	6.30	0.60	613136.746	132993.391	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f242	6.90	6.30	0.60	613133.902	132991.489	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f243	7.00	6.30	0.70	613131.086	132989.719	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f244	6.91	6.17	0.74	613103.139	132998.581	450 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f245	6.80	6.17	0.63	613103.912	132998.086	250 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f246	6.80	6.17	0.63	613105.497	132995.717	250 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f247	6.86	6.17	0.69	613106.822	132993.735	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f248	6.69	6.02	0.67	613114.252	132982.628	250 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f249	6.72	6.02	0.70	613112.253	132985.617	250 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f250	6.69	5.45	1.24	613110.210	132987.412	450 Deep Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f251	6.68	6.02	0.66	613115.884	133030.327	450 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f252	6.72	6.12	0.60	613113.402	133029.003	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Chamber Number	Cover Level	Invert Level	Depth	Easting	Northing	Chamber Type																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f253	6.70	6.10	0.60	613109.577	133035.766	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f254	6.70	6.10	0.60	613108.369	133034.957	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f255	6.70	6.10	0.60	613104.522	133032.384	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f256	6.70	6.10	0.60	613105.723	133033.188	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f257	6.65	5.55	1.10	613107.623	133033.218	450 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f258	6.70	5.50	1.20	613110.862	133028.346	450 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f259	6.75	6.15	0.60	613109.499	133026.392	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f260	6.73	6.13	0.60	613107.534	133024.457	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f261	6.94	6.34	0.60	613096.980	133017.067	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f262	6.96	6.36	0.60	613094.314	133015.284	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f263	7.04	5.23	1.81	613093.178	133016.511	450 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f264	6.88	6.28	0.60	613092.386	133023.931	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f265	6.87	6.27	0.60	613090.975	133023.249	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f266	6.49	5.80	0.69	613087.371	133074.077	450 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f267	6.37	5.80	0.57	613085.382	133072.567	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f268	6.37	5.77	0.60	613081.134	133069.589	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f268	6.37	5.77	0.60	613083.183	133070.995	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f269	6.52	5.42	1.10	613078.375	133068.379	450 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f270	6.47	5.75	0.72	613080.992	133083.251	450 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f271	6.49	5.89	0.60	613079.103	133081.843	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f272	6.49	5.89	0.60	613075.575	133079.216	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f273	6.45	5.85	0.60	613073.122	133077.389	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f274	6.47	5.29	1.18	613072.888	133076.336	450 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f275	6.82	6.15	0.67	613061.202	133069.502	450 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f276	6.75	6.15	0.60	613057.916	133067.016	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f279	7.01	6.30	0.71	613047.889	133076.427	450 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f280	7.01	6.31	0.70	613049.787	133073.879	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f281	7.10	6.35	0.75	613062.796	133035.152	250 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f282	7.10	6.35	0.75	613064.680	133032.657	250 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f283	6.57	5.23	1.34	613068.530	133033.633	450 Deep Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f284	6.71	6.11	0.60	613078.127	133037.664	315 Chamber																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
f285	6.69	6.09	0.60	613076.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					