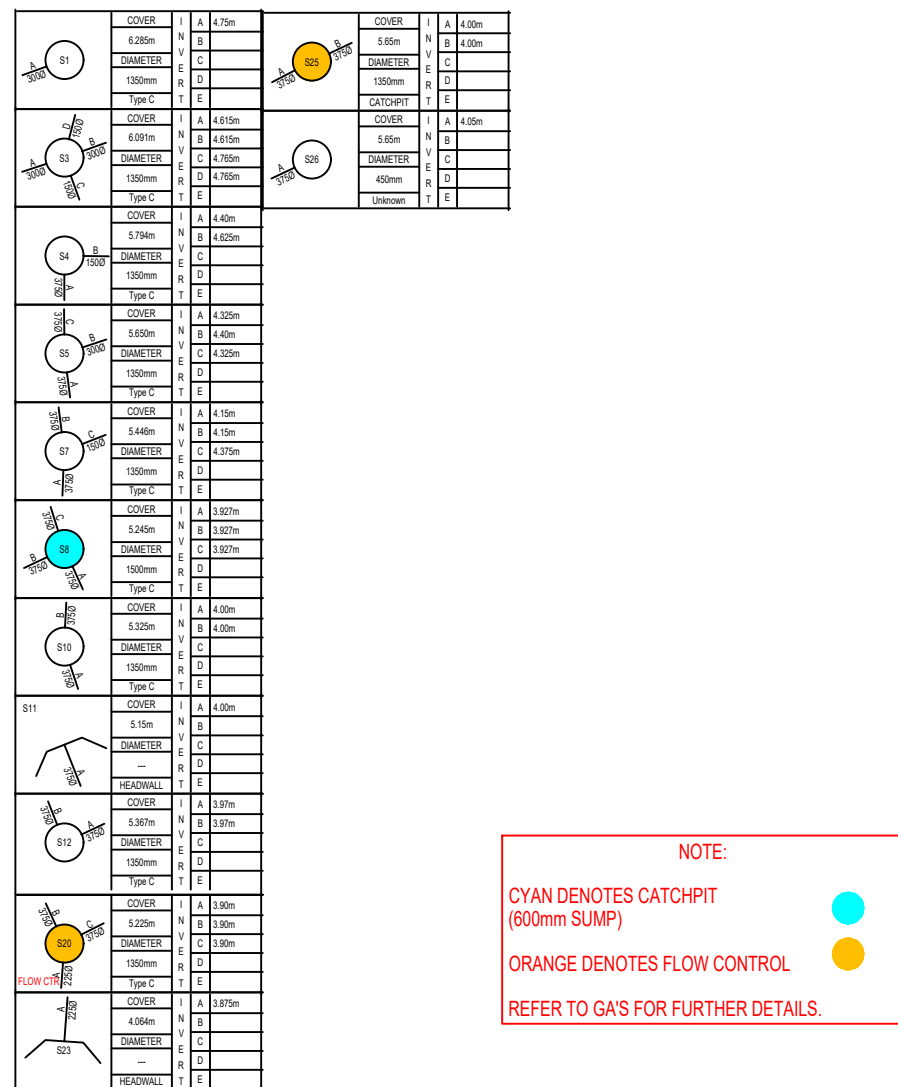


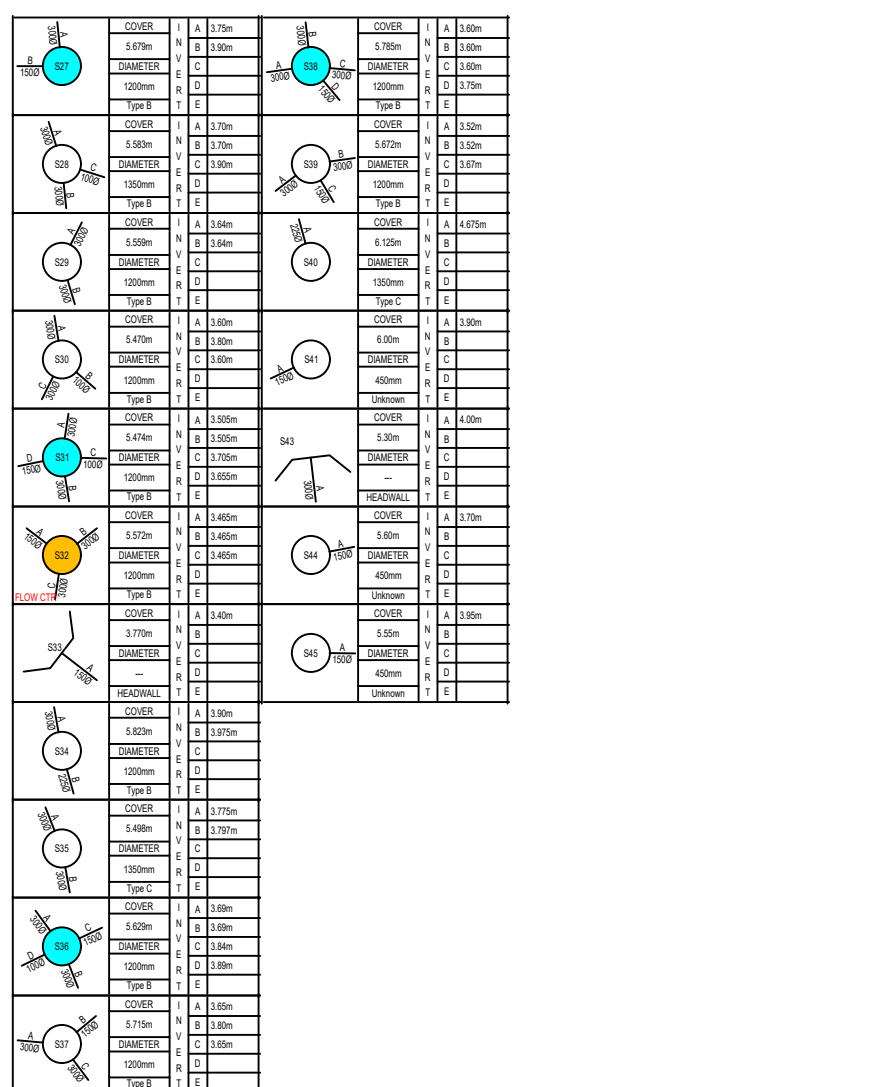
## NOTES

- This drawing is to be read in conjunction with all other BP Civils drawings, and with all relevant Architect's and Engineer's drawings and specification. Any discrepancies found are to be reported immediately to the Engineer.
- BP Civils accepts no responsibility for inaccuracies in data provided by third parties such as topographic surveys or Ordnance Survey mapping.
- Do not scale, work to figured dimensions only. All dimensions are in millimetres unless noted otherwise and all levels are in metres from the topographic survey datum.
- Any information given regarding existing underground services is given in good faith after consultation with the relevant authority, however accuracy is not certain. The main contractor is responsible for checking all information on site prior to work commencing and taking due care whilst undertaking the works.
- All dimensions to be checked on site. All details and dimensions relating to sub-contractors work must be checked and agreed between the sub-contractor or supplier and the general contractor.
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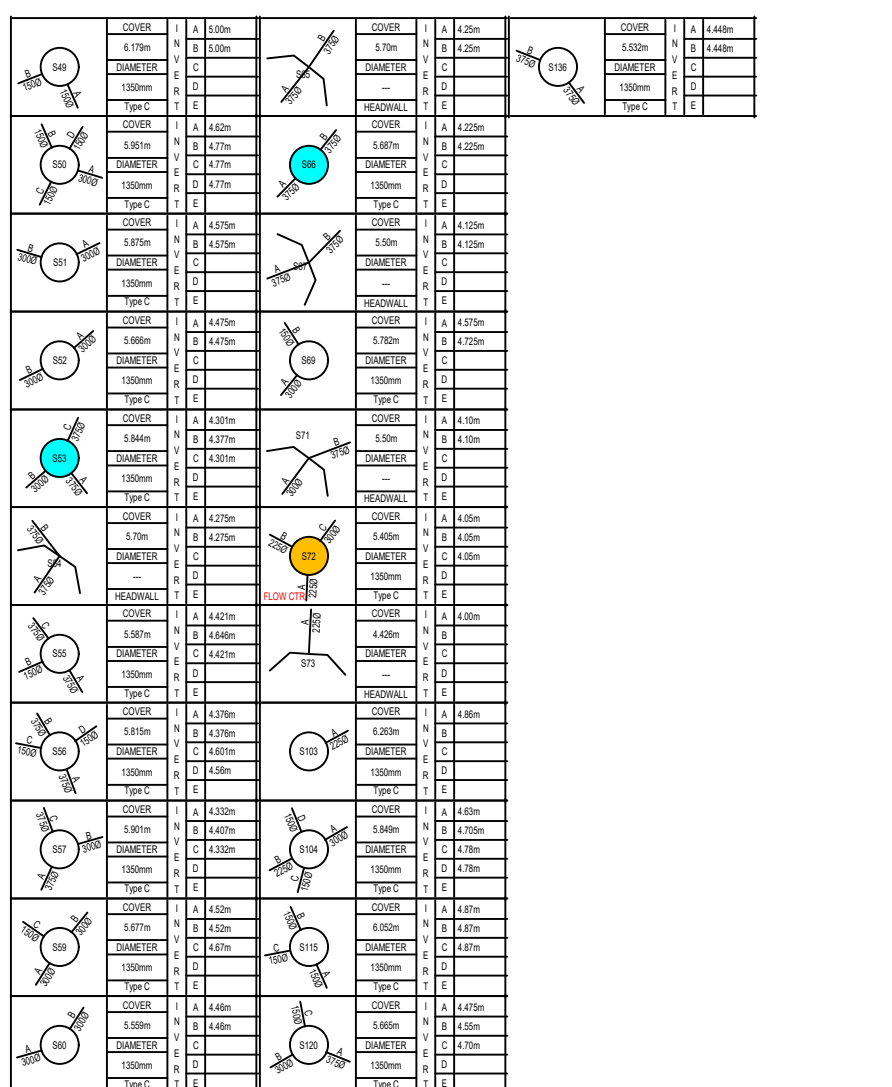
| MH No. | MANHOLE DIAMETER (mm) | MANHOLE TYPE | COVER TYPE | COVER LEVEL (m) | INVERT LEVEL (m) | DEPTH TO SOFFIT (m) | EASTING (m) | NORTHING (m) |
|--------|-----------------------|--------------|------------|-----------------|------------------|---------------------|-------------|--------------|
| S1     | 1350                  | Type C       | D400       | 6.285           | 4.750            | 1.235               | 488753.992  | 98299.541    |
| S3     | 1350                  | Type C       | D400       | 6.091           | 4.615            | 1.176               | 488731.360  | 98291.332    |
| S4     | 1350                  | Type C       | D400       | 5.794           | 4.400            | 1.019               | 488696.132  | 98299.932    |
| S5     | 1350                  | Type C       | D400       | 5.650           | 4.325            | 0.950               | 488696.223  | 98279.636    |
| S7     | 1350                  | Type C       | D400       | 5.446           | 4.150            | 0.921               | 488700.143  | 98249.911    |
| S8     | 1500                  | CATCHPIT     | D400       | 5.245           | 3.927            | 0.943               | 488706.114  | 98212.490    |
| S10    | 1500                  | Type C       | D400       | 5.325           | 4.000            | 0.950               | 488699.411  | 98232.987    |
| S11    | ---                   | HEADWALL     |            | 5.150           | 4.000            | 0.775               | 488699.938  | 98215.568    |
| S12    | 1350                  | Type C       | D400       | 5.367           | 3.970            | 1.022               | 488693.509  | 98206.563    |
| S20    | 1350                  | FLOW CTR     | D400       | 5.225           | 3.900            | 1.100               | 488709.679  | 98204.328    |
| S23    | 1350                  | HEADWALL     |            | 4.064           | 3.675            | -0.036              | 488709.538  | 98199.636    |
| S25    | 1350                  | CATCHPIT     | D400       | 5.650           | 4.000            | 1.275               | 488728.302  | 98213.864    |
| S26    | 450                   | Unknown      | TANK       | 5.650           | 4.050            | 1.225               | 488731.654  | 98215.438    |



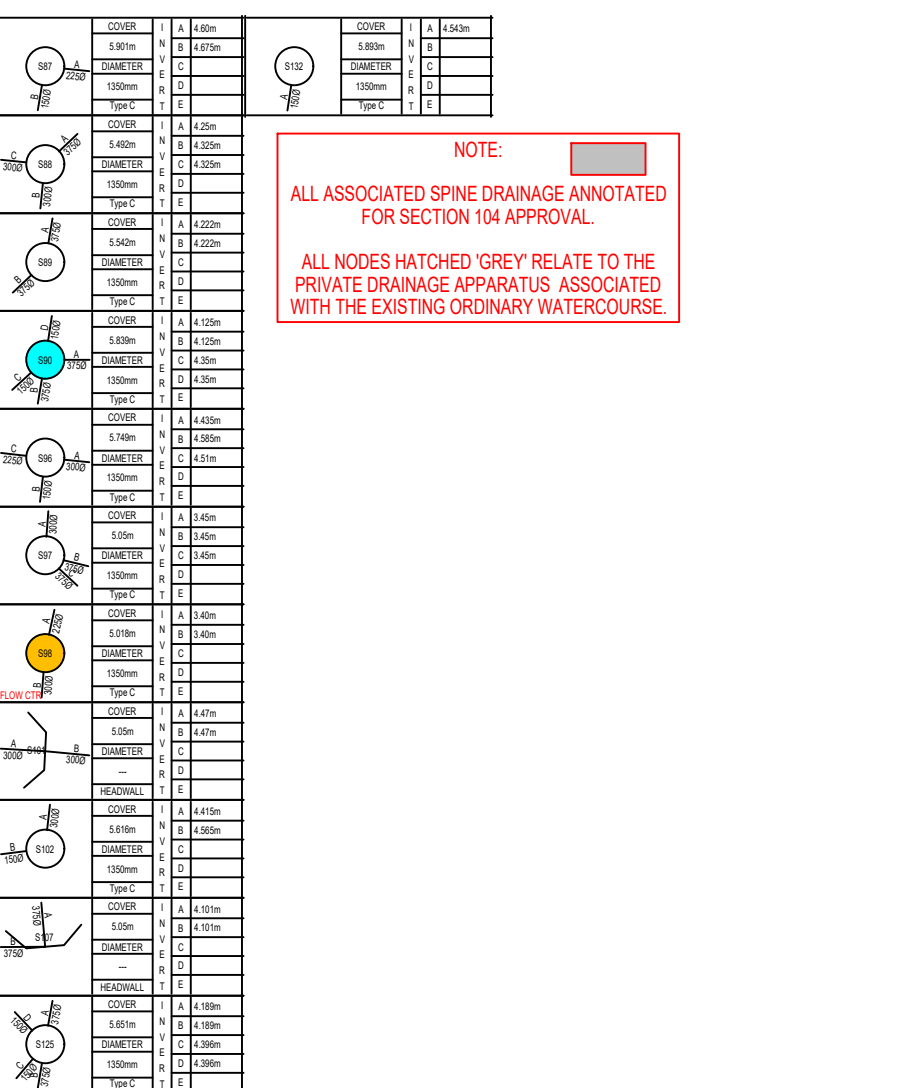
| MH No. | MANHOLE DIAMETER (mm) | MANHOLE TYPE | COVER TYPE | COVER LEVEL (m) | INVERT LEVEL (m) | DEPTH TO SOFFIT (m) | EASTING (m) | NORTHING (m) |
|--------|-----------------------|--------------|------------|-----------------|------------------|---------------------|-------------|--------------|
| S27    | 1200                  | CATCHPIT     | D400       | 5.679           | 3.750            | 1.829               | 488696.906  | 98320.071    |
| S28    | 1350                  | Type B       | D400       | 5.583           | 3.700            | 1.583               | 488695.318  | 98335.482    |
| S29    | 1200                  | Type B       | D400       | 5.559           | 3.640            | 1.619               | 488690.300  | 98351.676    |
| S30    | 1350                  | Type B       | D400       | 5.666           | 4.475            | 0.981               | 488694.875  | 98360.728    |
| S31    | 1200                  | CATCHPIT     | D400       | 5.474           | 3.505            | 1.669               | 488690.471  | 98386.603    |
| S32    | 1200                  | FLOW CTR     | D400       | 5.572           | 3.465            | 1.957               | 488692.131  | 98397.549    |
| S33    | ---                   | HEADWALL     |            | 3.770           | 3.400            | 0.220               | 488694.457  | 98405.457    |
| S34    | 1200                  | Type B       | D400       | 5.823           | 3.900            | 1.623               | 488757.057  | 98340.153    |
| S35    | 1350                  | Type C       | D400       | 5.498           | 3.775            | 1.423               | 488751.536  | 98376.967    |
| S36    | 1200                  | CATCHPIT     | D400       | 5.629           | 3.690            | 1.639               | 488743.027  | 98397.450    |
| S37    | 1200                  | Type B       | D400       | 5.715           | 3.650            | 1.765               | 488736.014  | 98406.687    |
| S38    | 1200                  | CATCHPIT     | D400       | 5.785           | 3.600            | 1.885               | 488723.866  | 98408.015    |
| S39    | 1200                  | Type B       | D400       | 5.672           | 3.520            | 1.852               | 488701.939  | 98405.049    |
| S40    | 1350                  | Type C       | D400       | 6.125           | 4.675            | 1.225               | 488763.155  | 98320.136    |
| S41    | 450                   | Unknown      | TANK       | 6.000           | 3.900            | 1.560               | 488750.765  | 98401.067    |
| S43    | ---                   | HEADWALL     |            | 5.300           | 4.000            | 1.000               | 488722.610  | 98418.655    |
| S44    | 450                   | Unknown      | TANK       | 5.600           | 3.700            | 1.750               | 488685.127  | 98385.553    |
| S45    | 450                   | Unknown      | TANK       | 5.550           | 3.950            | 1.450               | 488690.794  | 98320.106    |



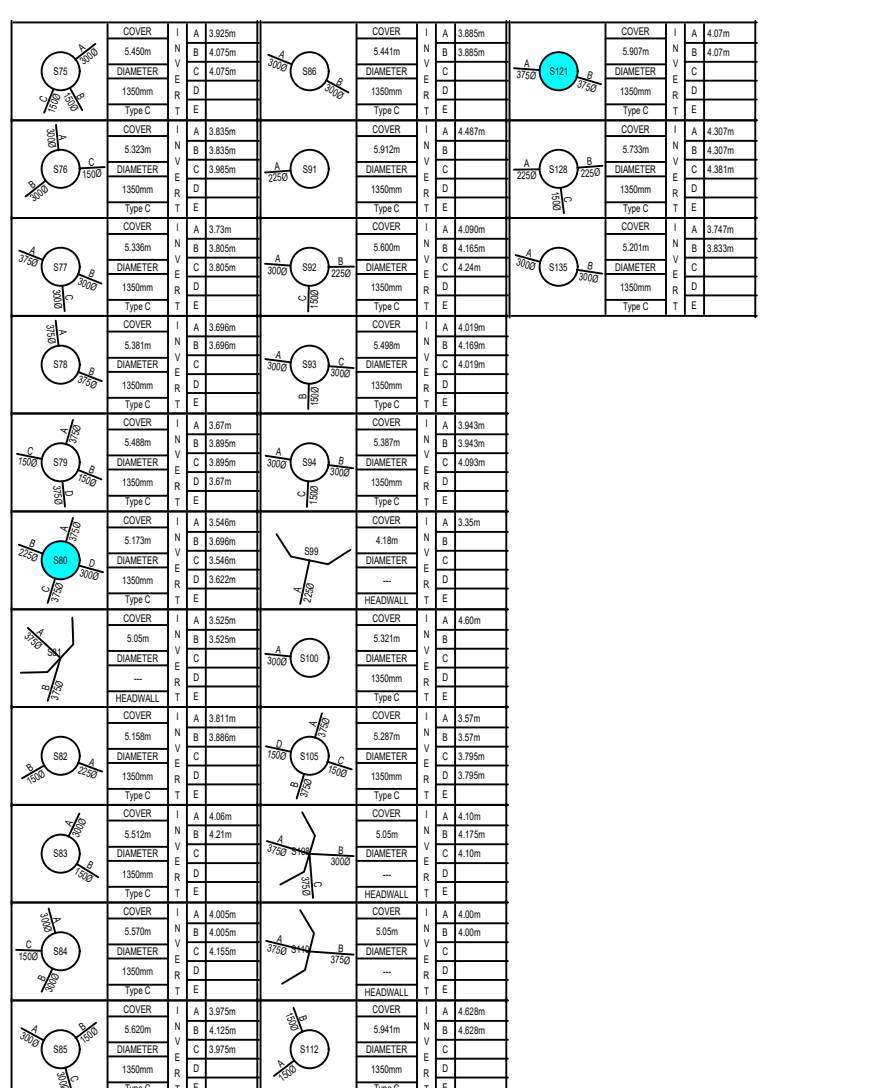
| MH No. | MANHOLE DIAMETER (mm) | MANHOLE TYPE | COVER TYPE | COVER LEVEL (m) | INVERT LEVEL (m) | DEPTH TO SOFFIT (m) | EASTING (m) | NORTHING (m) |
|--------|-----------------------|--------------|------------|-----------------|------------------|---------------------|-------------|--------------|
| S49    | 1350                  | Type C       | D400       | 6.179           | 5.000            | 1.029               | 488774.922  | 98285.232    |
| S50    | 1350                  | Type C       | D400       | 5.951           | 4.620            | 1.031               | 488788.907  | 98253.971    |
| S51    | 1350                  | Type C       | D400       | 5.675           | 4.575            | 1.000               | 488800.672  | 98250.367    |
| S52    | 1350                  | Type C       | D400       | 5.666           | 4.475            | 0.981               | 488811.129  | 98266.460    |
| S53    | 1350                  | CATCHPIT     | D400       | 5.844           | 4.301            | 1.168               | 488855.065  | 98286.551    |
| S54    | ---                   | HEADWALL     |            | 5.700           | 4.275            | 1.050               | 488861.058  | 98278.808    |
| S55    | 1350                  | Type C       | D400       | 5.587           | 4.421            | 0.791               | 488845.548  | 98236.655    |
| S56    | 1200                  | Type B       | D400       | 5.815           | 4.376            | 1.064               | 488853.866  | 98312.581    |
| S57    | 1350                  | Type C       | D400       | 5.901           | 4.332            | 1.194               | 488859.887  | 98297.108    |
| S59    | 1350                  | Type C       | D400       | 5.677           | 4.520            | 0.857               | 488886.776  | 98318.155    |
| S60    | 1350                  | Type C       | D400       | 5.559           | 4.460            | 0.799               | 488876.543  | 98301.535    |
| S65    | ---                   | HEADWALL     |            | 5.700           | 4.250            | 1.075               | 488847.611  | 98259.247    |
| S66    | 1350                  | CATCHPIT     | D400       | 5.687           | 4.225            | 1.087               | 488841.958  | 98290.349    |
| S67    | ---                   | HEADWALL     |            | 5.500           | 4.125            | 1.000               | 488818.301  | 98227.930    |
| S69    | 1350                  | Type C       | D400       | 5.762           | 4.575            | 0.907               | 488897.402  | 98301.603    |
| S71    | ---                   | HEADWALL     |            | 5.500           | 4.100            | 1.100               | 488789.869  | 98216.977    |
| S72    | 1350                  | FLOW CTR     | D400       | 5.405           | 4.050            | 1.130               | 488786.436  | 98212.340    |
| S73    | ---                   | HEADWALL     |            | 4.426           | 4.000            | 0.201               | 488786.164  | 98207.432    |
| S103   | 1350                  | Type C       | D400       | 6.263           | 4.860            | 1.178               | 488782.416  | 98314.272    |
| S104   | 1350                  | Type C       | D400       | 5.849           | 4.630            | 0.919               | 488813.482  | 98330.734    |
| S115   | 1350                  | Type C       | D400       | 6.052           | 4.870            | 1.032               | 488782.812  | 98287.633    |
| S120   | 1350                  | Type C       | D400       | 5.065           | 4.475            | 0.815               | 488826.578  | 98339.559    |
| S136   | 1350                  | Type C       | D400       | 5.532           | 4.448            | 0.708               | 488838.378  | 98335.282    |



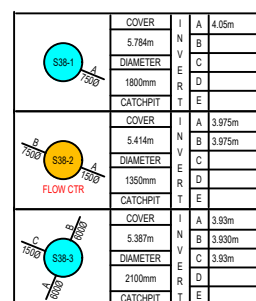
| MH No. | MANHOLE DIAMETER (mm) | MANHOLE TYPE | COVER TYPE | COVER LEVEL (m) | INVERT LEVEL (m) | DEPTH TO SOFFIT (m) | EASTING (m) | NORTHING (m) |
|--------|-----------------------|--------------|------------|-----------------|------------------|---------------------|-------------|--------------|
| S37    | 1350                  | Type C       | D400       | 5.901           | 4.600            | 1.076               | 488689.425  | 98365.381    |
| S88    | 1350                  | Type C       | D400       | 5.492           | 4.220            | 0.967               | 488623.751  | 98379.823    |
| S89    | 1350                  | Type C       | D400       | 5.542           | 4.222            | 0.945               | 488631.958  | 98387.515    |
| S90    | 1350                  | CATCHPIT     | D400       | 5.839           | 4.125            | 1.339               | 488637.903  | 98423.147    |
| S95    | 1350                  | Type C       | D400       | 5.749           | 4.435            | 1.014               | 488681.587  | 98363.326    |
| S97    | 1350                  | Type C       | D400       | 5.650           | 3.400            | 1.380               | 488776.702  | 98489.647    |
| S98    | 1350                  | FLOW CTR     | D400       | 5.018           | 3.400            | 1.383               | 488776.144  | 98486.385    |
| S101   | ---                   | EX HEADWALL  | N/A        | 5.050           | 4.470            | 0.280               | 488665.169  | 98441.893    |
| S102   | 1350                  | Type C       | D400       | 5.016           | 4.415            | 0.901               | 488620.546  | 98350.818    |
| S107   | ---                   | HEADWALL     |            | 5.050           | 4.101            | 0.574               | 488647.511  | 98423.195    |
| S125   | 1350                  | Type C       | D400       | 5.651           | 4.189            | 1.088               | 488634.151  | 98400.812    |
| S132   | 1350                  | Type C       | D400       | 5.893           | 4.543            | 1.200               | 488638.940  | 98429.834    |



| MH No. | MANHOLE DIAMETER (mm) | MANHOLE TYPE | COVER TYPE | COVER LEVEL (m) | INVERT LEVEL (m) | DEPTH TO SOFFIT (m) | EASTING (m) | NORTHING (m) |
|--------|-----------------------|--------------|------------|-----------------|------------------|---------------------|-------------|--------------|
| S75    | 1350                  | Type C       | D400       | 5.450           | 3.925            | 1.225               | 488779.867  | 98375.511    |
| S76    | 1350                  | Type C       | D400       | 5.323           | 3.855            | 1.188               | 488786.220  | 98390.007    |
| S77    | 1350                  | Type C       | D400       | 5.336           | 3.730            | 1.231               | 488797.379  | 98398.548    |
| S78    | 1350                  | Type C       | D400       | 5.381           | 3.696            | 1.310               | 488786.655  | 98402.821    |
| S79    | 1350                  | Type C       | D400       | 5.498           | 3.670            | 1.443               | 488785.688  | 98412.120    |
| S80    | 1350                  | CATCHPIT     | D400       | 5.173           | 3.546            | 1.251               | 488796.029  | 98433.531    |
| S81    | ---                   | HEADWALL     |            | 5.050           | 3.525            | 1.150               | 488800.134  | 98460.817    |
| S82    | 1350                  | Type C       | D400       | 5.158           | 3.811            | 1.122               | 488778.549  | 98460.891    |
| S83    | 1350                  | Type C       | D400       | 5.512           | 4.060            | 1.152               | 488842.209  | 98350.510    |
| S84    | 1350                  | Type C       | D400       | 5.570           | 4.005            | 1.265               | 488847.767  | 98366.966    |
| S85    | 1350                  | Type C       | D400       | 5.620           | 3.975            | 1.345               | 488844.578  | 98376.179    |
| S86    | 1350                  | Type C       | D400       | 5.441           | 3.885            | 1.256               | 488820.640  | 98389.136    |
| S91    | 1350                  | Type C       | D400       | 5.912           | 4.467            | 1.200               | 488927.514  | 98442.605    |
| S92    | 1350                  | Type C       | D400       | 5.800           | 4.050            | 1.211               | 488972.250  | 98440.438    |
| S93    | 1350                  | Type C       | D400       | 5.498           | 4.019            | 1.178               | 488863.495  | 98441.585    |
| S94    | 1350                  | Type C       | D400       | 5.387           | 3.943            | 1.145               | 488846.401  | 98443.802    |
| S99    | ---                   | EX HEADWALL  | N/A        | 4.180           | 3.350            | 0.005               | 488971.346  | 98496.750    |
| S100   | ---                   | EX HEADWALL  | N/A        | 5.321           | 4.600            | 0.421               | 488971.883  | 98441.262    |
| S105   | 1350                  | Type C       | D400       | 5.287           | 3.570            | 1.342               | 488795.746  | 98445.803    |
| S108   | ---                   | HEADWALL     |            | 5.050           | 4.100            | 0.575               | 488945.830  | 98442.832    |
| S110   | ---                   | HEADWALL     |            | 5.060           | 4.000            | 0.876               | 488913.881  | 98447.375    |
| S112   | 1350                  | Type C       | D400       | 5.941           | 4.628            | 1.163               | 488855.525  | 98384.356    |
| S121   | 1350                  | CATCHPIT     | D400       | 5.907           | 4.070            | 1.462               | 488936.416  | 98445.761    |
| S128   | 1350                  | Type C       | D400       | 5.733           | 4.307            | 1.202               | 488900.547  | 98440.596    |
| S135   | 1350                  | Type C       | D400       | 5.201           | 3.747            | 1.154               | 488816.862  | 98448.344    |



| MH No. | MANHOLE DIAMETER (mm) | MANHOLE TYPE | COVER TYPE | COVER LEVEL (m) | INVERT LEVEL (m) | DEPTH TO SOFFIT (m) | EASTING (m) | NORTHING (m) |
|--------|-----------------------|--------------|------------|-----------------|------------------|---------------------|-------------|--------------|
| S38-1  | 1800                  | CATCHPIT     | D400       | 5.784           | 4.050            | 0.984               | 488911.710  | 98114.115    |
| S38-2  | 1350                  | FLOW CTR     | D400       | 5.414           | 3.975            | 1.289               | 488950.966  | 98097.806    |
| S38-3  | 2100                  | CATCHPIT     | D400       | 5.387           | 3.502            | 1.284               | 488954.432  | 98096.428    |



| MH No. | MANHOLE DIAMETER (mm) | MANHOLE TYPE | COVER TYPE | COVER LEVEL (m) | INVERT LEVEL (m) | DEPTH TO SOFFIT (m) | EASTING (m) | NORTHING (m) |
|--------|-----------------------|--------------|------------|-----------------|------------------|---------------------|-------------|--------------|
| F3     | 1200                  | Type A       | D400       | 5.741           | 1.775            | 3.666               | 488698.852  | 98282.866    |
| F4     | 1200                  | Type A       | D400       | 5.443           | 1.575            | 3.568               | 488707.046  | 98237.574    |
| F5     | 1200                  | Type A       | D400       | 5.303           | 1.250            | 3.753               | 488715.588  | 98213.625    |
| F6     | 1200                  | Type A       | D400       | 5.403           | 1.675            | 4.428               | 488726.886  | 98194.477    |
| F7     | 1200                  | Type A       | D400       | 5.505           | 0.530            | 4.675               | 488737.900  | 98184.497    |
| F9     | 1350                  | Type A       | D400       | 5.214           | 0.800            | 4.114               | 488702.309  | 98053.120    |
| F10    | 1350                  | Type B       | D400       | 6.252           | 4.000            | 2.102               | 488699.626  | 98145.717    |
| F11    | 1200                  | Type B       | D400       | 6.259           | 3.700            | 2.409               | 488695.141  | 98137.476    |
| F12    | 1200                  | Type B       | D400       | 6.247           | 3.400            | 2.697               | 488690.163  | 98152.121    |
| F13    | 1200                  | Type A       | D400       | 5.654           | 0.300            | 5.054               | 488757.726  | 98175.813    |
| F14    | 1200                  | FLOW CTR     | D400       | 5.865           | 0.200            | 5.365               | 488760.701  | 98165.046    |