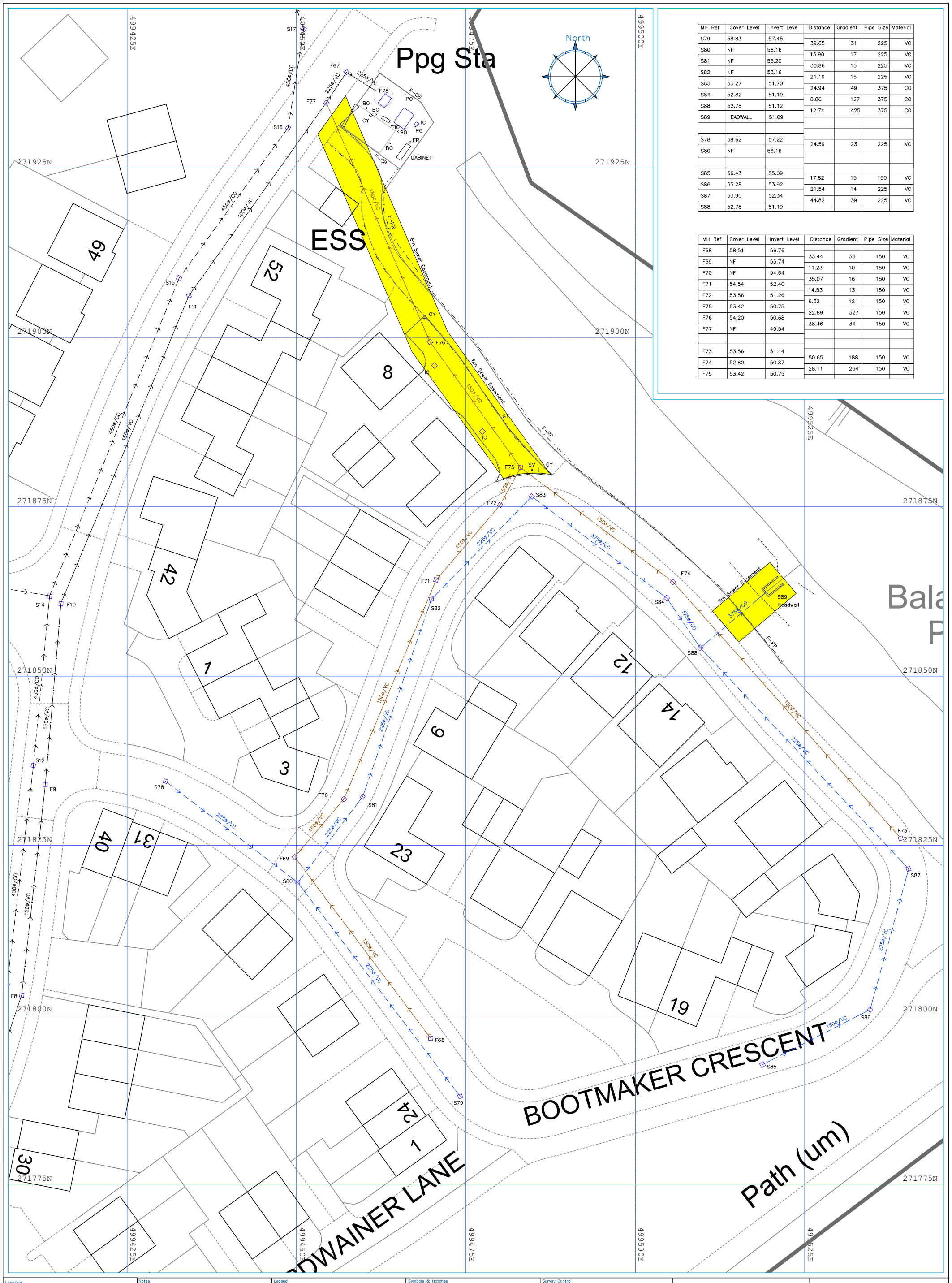


| MH Ref | Cover Level | Invert Level | Distance | Gradient | Pipe Size | Material |
|---|---|---|---|---|---|---|
| S79 | 58.83 | 57.45 | | | | |
| S80 | NF | 56.16 | 39.65 | 31 | 225 | VC |
| S81 | NF | 55.20 | 15.90 | 17 | 225 | VC |
| S82 | NF | 53.16 | 30.86 | 15 | 225 | VC |
| S83 | 53.27 | 51.70 | 21.19 | 15 | 225 | VC |
| S84 | 52.82 | 51.19 | 24.94 | 49 | 375 | CO |
| S88 | 52.78 | 51.12 | 8.86 | 127 | 375 | CO |
| S89 | HEADWALL | 51.09 | 12.74 | 425 | 375 | CO |
| | | | | | | |
| S78 | 58.62 | 57.22 | | | | |
| S80 | NF | 56.16 | 24.59 | 23 | 225 | VC |
| | | | | | | |
| S85 | 56.43 | 55.09 | | | | |
| S86 | 55.28 | 53.92 | 17.82 | 15 | 150 | VC |
| S87 | 53.90 | 52.34 | 21.54 | 14 | 225 | VC |
| S88 | 52.78 | 51.19 | 44.82 | 39 | 225 | VC |

| MH Ref | Cover Level | Invert Level | Distance | Gradient | Pipe Size | Material |
|---|---|---|---|---|---|---|
| F68 | 58.51 | 56.76 | | | | |
| F69 | NF | 55.74 | 33.44 | 33 | 150 | VC |
| F70 | NF | 54.64 | 11.23 | 10 | 150 | VC |
| F71 | 54.54 | 52.40 | 35.07 | 16 | 150 | VC |
| F72 | 53.56 | 51.26 | 14.53 | 13 | 150 | VC |
| F75 | 53.42 | 50.75 | 6.32 | 12 | 150 | VC |
| F76 | 54.20 | 50.68 | 22.89 | 327 | 150 | VC |
| F77 | NF | 49.54 | 38.46 | 34 | 150 | VC |
| | | | | | | |
| F73 | 53.56 | 51.14 | | | | |
| F74 | 52.80 | 50.87 | 50.65 | 188 | 150 | VC |
| F75 | 53.42 | 50.75 | 28.11 | 234 | 150 | VC |

Location
Project Location

Requirement
As Constructed Survey – Section 104

Client
Your Company Name Here

Notes
Position & level fixed to OSGB(15) Grid. Scale factor value 1.0 applies
All dimensions should be checked on site prior to construction.
Where invert levels are shown, depths/pipe sizes have been obtained without entry.
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Reference 0001–001/A
Scale 1:500@A3
Initial CM
Date 01–01–21

Legend

| | | | | | |
|---|---|---|---|---|---|
| BH | Bore Hole | F-PW | Post & Wire Fence | TAC | Tactile Paving |
| BT | BT Cover | F-P | Palisade Fence | TP | Telegraph Pole |
| BO | Bollard | FH | Fire Hydrant | TS | Traffic Signal |
| BP | Block Paving | FL | Finish Level | UL | Up Light |
| CAB | Cabinet | GT | Gate | >150> | Flow Direction & Pipe Size |
| CB | Collapsible Bollard | GY | Gully | | |
| CTV | Cable TV Cover | I-B | Illuminated Bollard | | |
| DK | Drop Kerb | IC-C | Inspection Chamber (Combined) | | |
| DP | Down Pipe | IC-F | Inspection Chamber (Foul) | | |
| DPC | Damp Proof Course | IC-S | Inspection Chamber (Surface Water) | | |
| EL | Eaves Level | KI | Kerb Inlet | | |
| EP | Electricity Pole | LP | Lamp Post | | |
| ER | Earth Rod | MH-C | Manhole (Combined) | | |
| FB | Flower Bed | MH-F | Manhole (Foul) | | |
| F-BW | Barbed Wire Fence | MH-S | Manhole (Surface Water) | | |
| F-CB | Close Boarded Fence | NP | Name Plate | | |
| F-CL | Chain Link Fence | PM | Parking Meter | | |
| F-KR | Knee Rail | PO | Post | | |
| F-HI | Herrace Fence | SCB | Signal Control Box | | |
| F-MR | Metal Railings | SP | Sign Post | | |
| F-PI | Picket Fence | SV | Stop Valve | | |
| F-PR | Post & Rail Fence | SVG | Stop Valve (Gas) | | |

Symbols & Hatches
Building
Concrete
Sewer Easement
Block Paving
Wall
Spot Level
Survey Station
Tadpole (Bank Detail)
Tree (to scale) & Height

Line Types
Block Paving
Change of Surface
Concrete
Sewer (Foul)
Sewer (Surface)
Sewer (Combined)
Fence (Close Boarded)
Fence (Chain Link)
Fence (Post & Rail)
Fence (Post & Wire)
Fence (Metal Railings)
Overhead Cable
Vegetation

Survey Control

Revision Notes

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