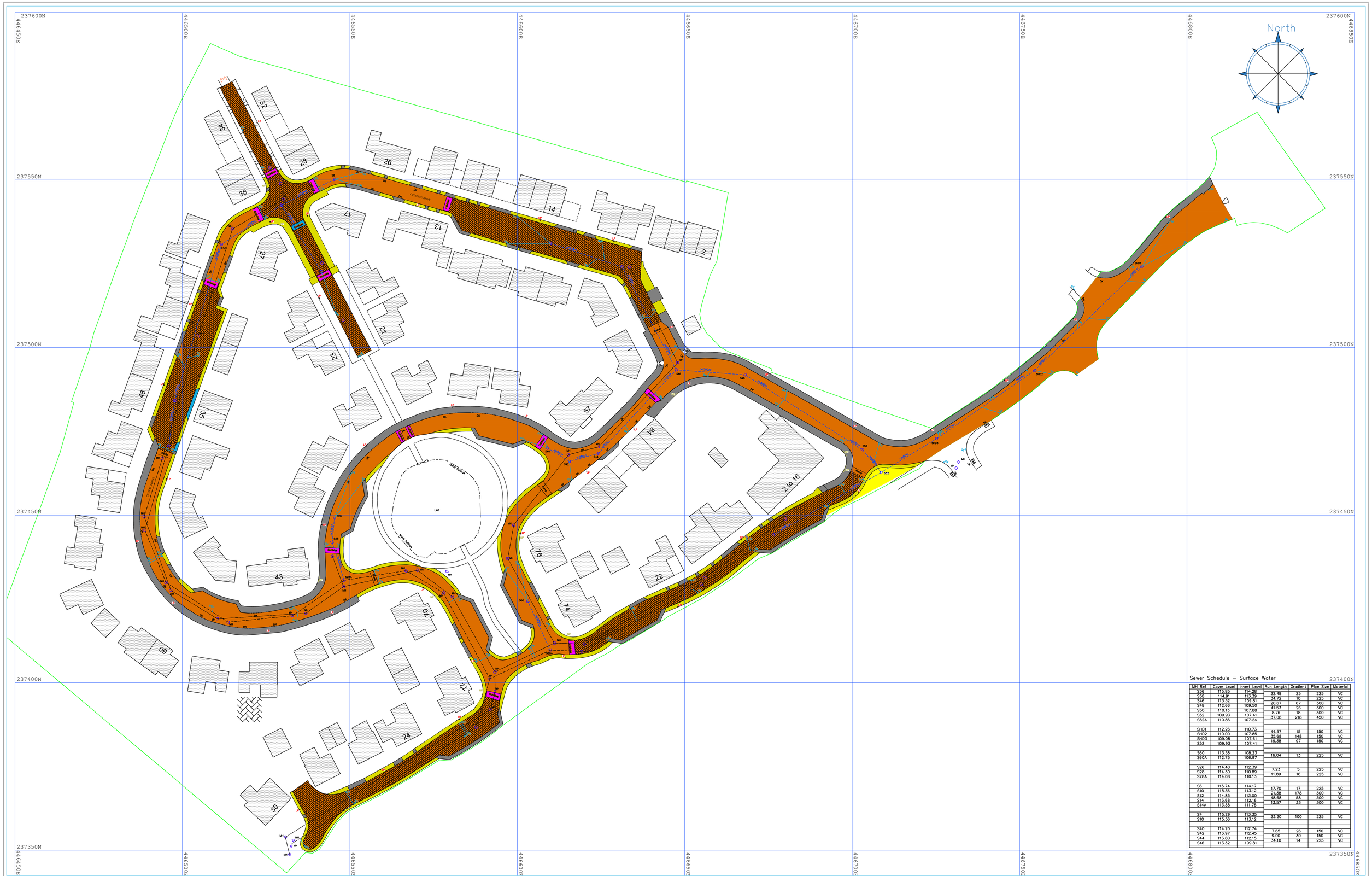

Sewer Schedule – Surface Water

MH Ref	Cover Level	Invert Level	Run Length	Gradient	Pipe Size	Material
S36	115.85	114.28	22.48	25	225	VC
S38	114.91	113.39	34.72	10	225	VC
S46	113.32	109.81	20.67	67	300	VC
S48	112.66	109.50	41.53	26	300	VC
S50	110.13	107.88	8.76	18	300	VC
S52	109.93	107.41	37.08	218	450	VC
S52A	110.86	107.24				
SHD1	112.26	110.73	44.57	15	150	VC
SHD2	110.00	107.85	35.68	148	150	VC
SHD3	109.08	107.61	19.38	97	150	VC
S52	109.93	107.41				
S60	113.38	108.23	16.04	13	225	VC
S60A	112.75	106.97				
S26	114.40	112.39	7.23	5	225	VC
S28	114.30	110.89	11.89	16	225	VC
S28A	114.08	110.13				
S6	115.74	114.17	17.70	17	225	VC
S10	115.36	113.12	21.38	178	300	VC
S12	114.85	113.00	48.68	58	300	VC
S14	113.68	112.16	13.57	33	300	VC
S14A	113.38	111.75				
S4	115.29	113.35	23.20	100	225	VC
S10	115.36	113.12				
S40	114.20	112.74	7.65	26	150	VC
S42	113.97	112.45	9.00	30	150	VC
S44	113.80	112.15	34.10	14	225	VC
S46	113.32	109.81				

Location
Project Location

Requirement
As Constructed Survey – Section 38

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 witout entry.
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Reference	Scale
0001–001	1:500@A1
Initial	**Date**
CM	01–01–21

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

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

Section 38 Legend
Adaptable Footway/Crossover
Adaptable Highway
Adaptable Grass Verge
S38 Highway Easement
S38 Cobble/Rumble Strip
Lamp Column
Gully & Connection
Gully & Connection
Highway Sewer
>>150>> Pipe Size & Flow
Site Boundary

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