

174300N

174250N

174200N

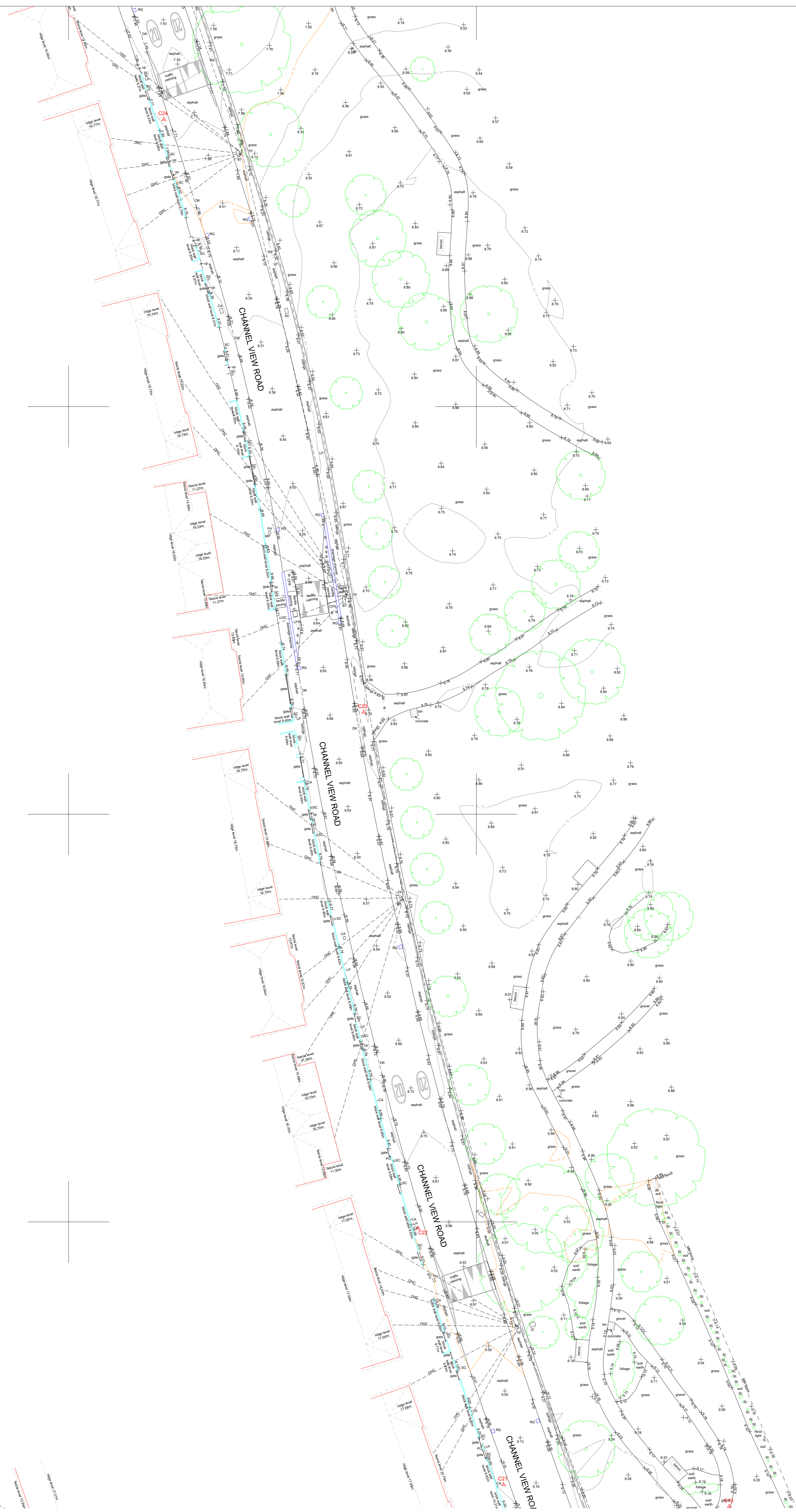
317750E

317800E

317850E

317900E

317950E



**KEY TO ABBREVIATIONS**

Ap	Asphalt	JB	Junction Box
B	Ballard	KO	Kerb Outlet
BH	Bench	LP	Lamp Post
BS	Bus Stop	MH	Manhole
BT	British Telecom Cover	MSF	Monitoring Well
BU	Bulk/Strut	NB	Name Board
CB	Telephone Control Cabinet	DHC	Overhead Cable
CA	Cable Television Cover	PO	Post
Conc.	Concrete	FB	Foot Box
CPS	Concrete Paving Slabs	RE	Roading Eye
DK	Drop Kerb	RG	Road Gully
Elc.	Electricity Inspection Cover	RS	Road Sign
EP	Electric Pole	RWP	Road Water Pipe
ER	Earth Road	SC	Stop Cock
FEL	Finished Floor Level	SW	Stop Wire
FH	Fire Hydrant	St	Stump
FP	Flag Pole	SV	Stop Valve
G	Gully	SVP	Soil Vent Pipe
GP	Gate Post	TCS	Telephone Box
GV	Gate Valve	TL	Traffic Light
IC	Inspection Cover	TP	Telegraph Pole

**Fence And Wall Features:**

BURW	Block Retaining Wall
BW	Barbed Wire
BW	Block Wall
CRW	Concrete Retaining Wall
CB	Chain Bordered
CM	Corrugated Metal
CPBW	Concrete Post & Barbed Wire
CPCL	Concrete Post & Chainlink
CPCP	Concrete Post & Post
CPW	Concrete Post & Wire
GW	Garden Wall
HR	Hand Rail
I	Iron
M	Metal Railings
MW	Interwoven Wood Slat
MM	Metal Mesh
MPMR	Metal Post and Metal Rail
SRW	Stone Retaining Wall
WPBW	Wood Post & Barbed Wire
WPMR	Wood Post & Metal Rail
WPW	Wood Post & Wire
WPWR	Wood Post & Wood Rail

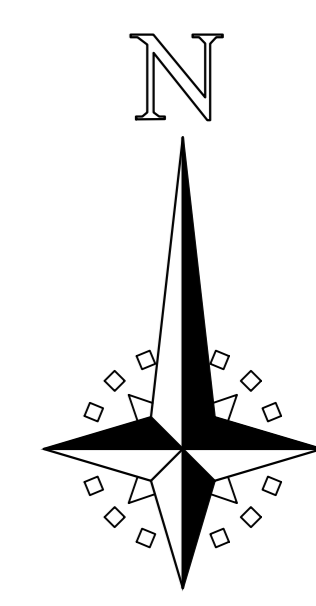
**Drainage Features:**

CL	Cover Level
L	Invert Level
FWS	Foul Water Sewer
SWS	Storm Water Sewer
CWS	Combined Water Sewer
UTL	Untraced To LRT
D	Pipe Diameter (mm)
SL	Soil Level
A	Arrow indicates direction of flow
WL	Water Level with date and time taken
E	Embankment

Notes:

- All levels and grid relate to Ordnance Survey Datum derived by GPS.
- Do not scale from this drawing.

Point No.	Easting	Northing	Level
C1	174115.343	173881.36	8.855
C2	174117.861	173881.36	8.860
C3	174120.379	173881.36	8.865
C4	174122.897	173881.36	8.870
C5	174125.415	173881.36	8.875
C6	174127.933	173881.36	8.880
C7	174130.451	173881.36	8.885
C8	174132.969	173881.36	8.890
C9	174135.487	173881.36	8.895
C10	174138.005	173881.36	8.900
C11	174140.523	173881.36	8.905
C12	174143.041	173881.36	8.910
C13	174145.559	173881.36	8.915
C14	174148.077	173881.36	8.920
C15	174150.595	173881.36	8.925
C16	174153.113	173881.36	8.930
C17	174155.631	173881.36	8.935
C18	174158.149	173881.36	8.940
C19	174160.667	173881.36	8.945
C20	174163.185	173881.36	8.950
C21	174165.703	173881.36	8.955
C22	174168.221	173881.36	8.960
C23	174170.739	173881.36	8.965
C24	174173.257	173881.36	8.970
C25	174175.775	173881.36	8.975
C26	174178.293	173881.36	8.980
C27	174180.811	173881.36	8.985
C28	174183.329	173881.36	8.990
C29	174185.847	173881.36	8.995
C30	174188.365	173881.36	9.000
C31	174190.883	173881.36	9.005
C32	174193.401	173881.36	9.010
C33	174195.919	173881.36	9.015
C34	174198.437	173881.36	9.020
C35	174200.955	173881.36	9.025
C36	174203.473	173881.36	9.030
C37	174205.991	173881.36	9.035
C38	174208.509	173881.36	9.040
C39	174211.027	173881.36	9.045
C40	174213.545	173881.36	9.050
C41	174216.063	173881.36	9.055
C42	174218.581	173881.36	9.060
C43	174221.099	173881.36	9.065
C44	174223.617	173881.36	9.070
C45	174226.135	173881.36	9.075
C46	174228.653	173881.36	9.080
C47	174231.171	173881.36	9.085
C48	174233.689	173881.36	9.090
C49	174236.207	173881.36	9.095
C50	174238.725	173881.36	9.100
C51	174241.243	173881.36	9.105
C52	174243.761	173881.36	9.110
C53	174246.279	173881.36	9.115
C54	174248.797	173881.36	9.120
C55	174251.315	173881.36	9.125
C56	174253.833	173881.36	9.130
C57	174256.351	173881.36	9.135
C58	174258.869	173881.36	9.140
C59	174261.387	173881.36	9.145
C60	174263.905	173881.36	9.150
C61	174266.423	173881.36	9.155
C62	174268.941	173881.36	9.160
C63	174271.459	173881.36	9.165
C64	174273.977	173881.36	9.170
C65	174276.495	173881.36	9.175
C66	174279.013	173881.36	9.180
C67	174281.531	173881.36	9.185
C68	174284.049	173881.36	9.190
C69	174286.567	173881.36	9.195
C70	174289.085	173881.36	9.200
C71	174291.603	173881.36	9.205
C72	174294.121	173881.36	9.210
C73	174296.639	173881.36	9.215
C74	174299.157	173881.36	9.220
C75	174301.675	173881.36	9.225
C76	174304.193	173881.36	9.230
C77	174306.711	173881.36	9.235
C78	174309.229	173881.36	9.240
C79	174311.747	173881.36	9.245
C80	174314.265	173881.36	9.250
C81	174316.783	173881.36	9.255
C82	174319.301	173881.36	9.260
C83	174321.819	173881.36	9.265
C84	174324.337	173881.36	9.270
C85	174326.855	173881.36	9.275
C86	174329.373	173881.36	9.280
C87	174331.891	173881.36	9.285
C88	174334.409	173881.36	9.290
C89	174336.927	173881.36	9.295
C90	174339.445	173881.36	9.300
C91	174341.963	173881.36	9.305
C92	174344.481	173881.36	9.310
C93	174347.000	173881.36	9.315
C94	174349.518	173881.36	9.320
C95	174352.036	173881.36	9.325
C96	174354.554	173881.36	9.330
C97	174357.072	173881.36	9.335
C98	174359.590	173881.36	9.340
C99	174362.108	173881.36	9.345
C100	174364.626	173881.36	9.350



D	Additional detail added	10/09/20
C	Additional detail added	08/09/20
B	Additional detail added	05/08/20
A	Additional detail added	25/06/20
Rev	Description	Date

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Client: Cambria Consulting Limited.

Site: Channel View Road, Cardiff.

Drawing: Topographic Survey Sheet 6 of 9.

Scale: A0@1:250 Date: June 2020

Designed By: C.M.K

Drawing No: E1024-1-6 Rev D