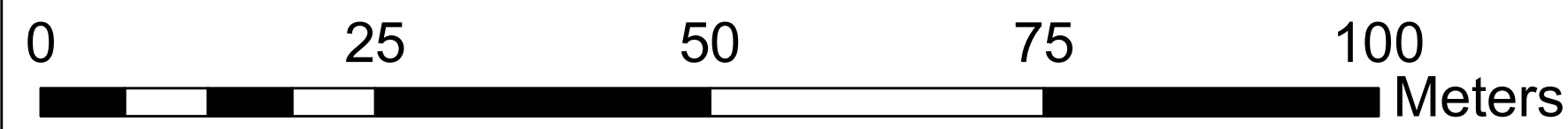


Surface Water Manhole Levels			
MH No.	Invert Level	Cover Level	Pipe Size
S04	115.51	119	300
S05	115.57	119	300
S13	115.9	119.9	300
S14	116.14	119.7	300
S15	116.27	119.55	300
S16	116.41	119.4	300
S17	116.75	119.4	225
S18	116.87	118.7	225
S19	117.02	119.4	225
S20	117.23	119.7	225
S21	118.1	119.5	225
S22	116.8	119.7	225
S23	117.9	119.2	225
S24	117.3	118.8	225
S25	117.48	118.6	225
S26	117.11	118.7	300
S27	116.75	118.4	300
S28	116.62	118.4	300
S29	117.5	118.8	225
S30	118	119.1	225
S31	118.5	119.5	225
S32	116.43	118.1	450
S33	116.29	118.1	450
S34	116.1	118.2	450
S35	117.2	118.2	225
S36	120.3	121.3	225
S37			300
S37A			
S38	116.25	118.47	450
S39	115.54	117.6	450
S40	115.55	117.43	450
S41	114.89	117.22	750
S42	115.6	117.4	750
S43	115.07	117.45	225
S44	116.08	117.5	225
S45	115.94	117.5	300
S46	116.26	117.7	300
S46A			
S47	116.52	118	300
S48	116.63	118	300
S49	116.91	117.95	225
S49A			225

MH No.	Invert Level	Cover Level	Pipe Size
S50	117.04	117.95	225
S51	117.51	118.2	225
S53	116.67	117.9	750
S54	116.38	117.85	750
S55	116.13	117.85	750
S56	115.94	117.5	750
S56	115.94	117.5	750
S57	115.75	117.45	750
S58			750
S59	115.33	117.33	750
S60	115.26	117.16	750
S61	114.81	117.1	750
S62	115.05	117.13	225
S63	115.21	117.41	225
S64	114.95	116.91	750
S64A	115.54	116.84	225
S65	114.78	116.78	750
S66	114.65	116.96	750
S67	114.78	116.78	750
S67A			
S67B			750
S67C			
S68	114.54	116.89	750
S69	114.66	116.76	750
S70	114.59	116.4	300
S71			750
S72	112.96	115.68	750
S72	112.91	115.63	225
S73			
S74	112.91	115.65	675
S74			
S74A	115.25	117.43	225
S75	115.34	117.43	225
S75	115.54	118	900
S76	116.47	117.58	900
S77	115.59	117.81	900
S78	115.69	118.12	900
S79	115.71	118.4	900
S80	116.86	118.66	225
S81	116.99	118.62	225



Foul Manhole Levels			
MH No.	Invert Level	Cover Level	Pipe Size
F01	113.85	118.3	225
F09	116.5	119.24	225
F10	116.42	119.1	225
F11	116	119	225
F12	116.22	118.7	225
F13	116.38	117.9	225
F14	116.83	119.3	225
F15	117.07	119.2	225
F17	115.7	118.8	225
F18	115.54	118.7	225
F19	115.41	118.36	225
F20	115.14	119	225
F21	114.9	119	225
F22	115.05	119	225
F23	114.78	119.3	225
F24	114.69	119.3	225
F25	114.49	120.15	225
F26	114.2	119	225
F27	114.82	118.45	225
F28	115.12	118.57	225
F29	115.1	117.2	150
F30	117.54	118.6	150
F31	115.21	118.73	225
F31A			225
F32	115.55	117.68	225
F33	115.65	117.59	225
F34	115.85	117.19	225
F35	115.95	117.44	225
F36	116.8	118	225
F37	117.05	118	225
F38	116.54	117.4	225
F39	116.35	117.5	225
F40	115.89	117.82	225
F41	116	117.87	225
F42	116.24	118	225
F43	116.46	117.9	225
F44	116.71	117.6	150
F45	116.53	117.7	150
F46	116.43	117.6	150
F47	116.03	117.13	225
F48	116.3	117.56	225
F49	116.05	117.77	225
F50	115.66	118.13	225
F51	115.34	118.47	225

NOTE:
THIS DRAWING DOES NOT CONSTITUTE A RECOMMENDATION TO HAVE AN ESTATE TAKEN IN CHARGE.
THIS DRAWING REFERS TO THE TAKEN INTO CHARGE OF ROADS AND SERVICES AS INDICATED IN COLOUR.
ALL SEWERS ARE 225mm DIA UNLESS OTHERWISE STATED.
SCALE DIMENSIONS NOT TO BE USED.
LENGTH OF ROADS AS ON ATTACHED SCHEDULE.
BOUNDARY TREATMENTS TO ROADS TAKEN IN CHARGE i.e. WALLS AND / O PAVINGS ARE NOT INCLUDED IN AND ARE NOT PART OF THE TAKEN IN CHARGE PROCEDURE.

- Legend:-
- Not Taken in Charge
 - Foul Sewer
 - Surface Water Sewer
 - Watermain
 - SV Sluice Valve
 - AV Air Valve
 - FH Fire Hydrant
 - DPH Duck Foot Hydrant

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Comhairle Chontae Atha Cliath Theas
South Dublin County Council
Building & Development Control

Comhairle Chontae Atha Cliath Theas
South Dublin County Council
Director of Land Use Planning & Transportation Dept
John Coughlan
Chartered Engineer
Senior Engineer

Taking in Charge Scheme
Carrigmore
Saggart, Co Dublin.

Area Committee:- Tallaght

Rev
Description
Date

Drawn
P. Larkin
Checked
P. McCafferty
Date
May 2020
Scale
1:500 @ A3
Taken in Charge

Building Control No.
BC - 1344