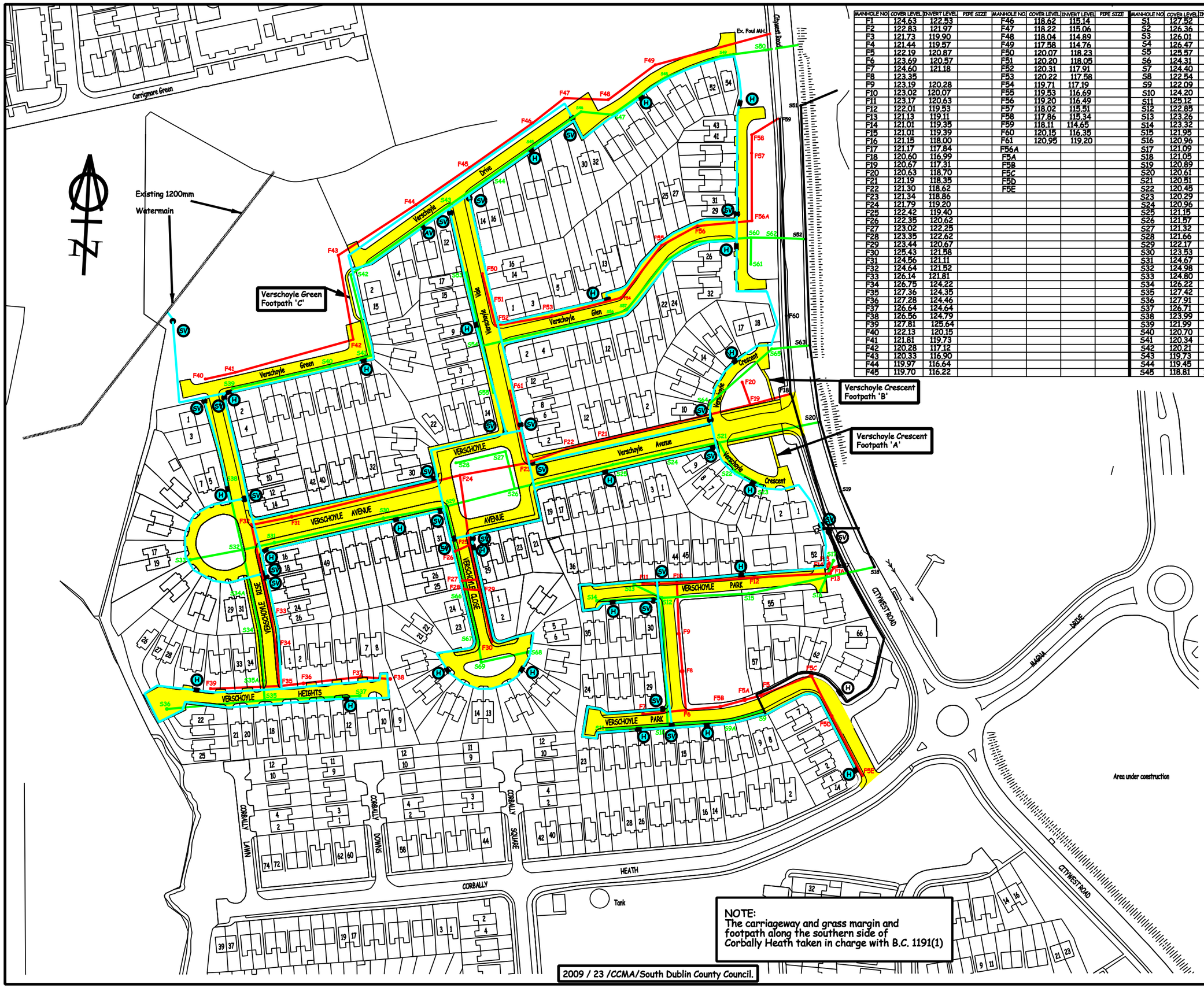

MANHOLE NO	COVER LEVEL	INVERT LEVEL	PIPE SIZE	MANHOLE NO	COVER LEVEL	INVERT LEVEL	PIPE SIZE	MANHOLE NO	COVER LEVEL	INVERT LEVEL	PIPE SIZE	MANHOLE NO	COVER LEVEL	INVERT LEVEL	PIPE SIZE
F1	124.63	122.53		F46	118.62	115.14		S1	127.52	125.62	500mm	S46	118.14	115.20	450mm
F2	122.83	121.97		F47	118.22	115.06		S2	126.36	124.85	500mm	S47	117.93	115.10	450mm
F3	121.73	119.90		F48	118.04	114.89		S3	126.01	124.30	500mm	S48	117.63	114.58	450mm
F4	121.44	119.57		F49	117.58	114.76		S4	126.47	124.07		S49	117.11	114.71	450mm
F5	122.19	120.87		F50	120.07	118.23		S5	125.57	123.13		S50	117.50	114.51	450mm
F6	123.69	120.57		F51	120.20	118.05		S6	124.31	121.94		S51	118.06	115.06	450mm
F7	124.60	121.18		F52	120.31	117.91		S7	124.40	121.71		S52	118.08	115.42	
F8	123.35			F53	120.22	117.58		S8	122.54	120.93		S53	120.02	118.66	
F9	123.19	120.28		F54	119.71	117.19		S9	122.09	120.28		S54	120.45	118.00	
F10	123.02	120.07		F55	119.53	116.69		S10	124.20	119.94	300mm	S55	120.90	119.79	
F11	123.17	120.63		F56	119.20	116.49		S11	125.12	123.23		S56	120.05	117.46	
F12	122.01	119.53		F57	118.02	115.51		S12	122.85	119.55		S57	119.96	117.35	300mm
F13	121.13	119.11		F58	117.86	115.34		S13	123.26	121.27		S58	119.52	117.01	300mm
F14	121.01	119.35		F59	118.11	114.65		S14	123.32	121.46		S59	119.22	116.85	300mm
F15	121.01	119.39		F60	120.15	116.35		S15	121.95	119.02	375mm	S60	118.75	116.63	300mm
F16	121.15	118.00		F61	120.95	119.20		S16	120.96	119.37	300mm	S61	119.08	116.88	
F17	121.17	117.84		F56A				S17	121.09	118.59	300mm	S62	119.18	116.61	300mm
F18	120.60	116.99		F5A				S18	121.05	118.63	450mm	S63	120.25	117.30	450mm
F19	120.67	117.31		F5B				S19	120.89	118.25	450mm	S64	120.44		
F20	120.63	118.70		F5C				S20	120.61		450mm	S65	120.26	117.62	
F21	121.19	118.35		F5D				S21	120.51	118.43		S66	123.35	121.69	
F22	121.30	118.62		F5E				S22	120.45			S67	125.07	122.33	
F23	121.34	118.86						S23	120.29	118.97		S68	125.30	123.59	
F24	121.79	119.20						S24	120.96	118.75	450mm	S69	125.70	122.77	
F25	122.42	119.40						S25	121.15	119.08	450mm	S34A			
F26	122.35	120.62						S26	121.57	119.69	450mm	S35A			
F27	123.02	122.25						S27	121.32	119.89		S9A			
F28	123.35	122.62						S28	121.66	120.07					
F29	123.44	120.67						S29	122.17	120.14	450mm				
F30	125.43	121.58						S30	123.53	120.82	375mm				
F31	124.56	121.11						S31	124.67	122.43	375mm				
F32	124.64	121.52						S32	124.98	122.86	375mm				
F33	126.14	121.81						S33	124.80	123.07					
F34	126.75	124.22						S34	126.22	123.42	300mm				
F35	127.36	124.35						S35	127.42	123.82	300mm				
F36	127.28	124.46						S36	127.91	125.90					
F37	126.64	124.64						S37	126.71	125.14					
F38	126.56	124.79						S38	123.99	123.25					
F39	127.81	125.64						S39	121.99	120.34					
F40	122.13	120.15						S40	120.70	118.60					
F41	121.81	119.73						S41	120.34	117.88					
F42	120.28	117.12						S42	120.21	117.26	300mm				
F43	120.33	116.90						S43	119.73	116.50	300mm				
F44	119.97	116.64						S44	119.45	116.24	450mm				
F45	119.70	116.22						S45	118.81	115.67	450mm				

NOTES

THIS DRAWING DOES NOT CONSTITUTE A RECOMMENDATION TO HAVE THE ESTATE TAKEN IN CHARGE.

THIS MAP REFERS TO THE TAKING INTO CHARGE ONLY OF THE ROADS AND SERVICES AS INDICATED IN COLOUR.

ALL FOUL AND SURFACE WATER SEWERS ARE 225mm DIA UNLESS OTHERWISE STATED.

SCALE DIMENSIONS NOT TO BE USED.

LENGTH OF ROADS ARE AS ON ATTACHED ROAD SCHEDULE.

BOUNDARY TREATMENTS TO ROADS TAKEN IN CHARGE i.e. WALLS AND RAILINGS, ARE NOT INCLUDED IN AND ARE NOT PART OF THE TAKING IN CHARGE PROCEDURE.

LEGEND

FOUL WATER		RED
SURFACE WATER		GREEN
WATERMAIN		BLUE
HYDRANTS	SLUICE VALVES	
AIR VALVES	SCOUR VALVE	

REV	DESCRIPTION	DATE

COMHAIRLE CHONTAE ATHA CLIATH THEAS

SOUTH DUBLIN COUNTY COUNCIL

BUILDING AND DEVELOPMENT CONTROL

Comhairle Contae Átha Cliath Theas
SOUTH DUBLIN COUNTY COUNCIL

Frank Nevin.
Director of Land Use, Economic and Transport Planning.

William Purcell.
Dip. Eng., C.Eng., M.Sc., F.I.E.I.
Chartered Engineer.
SENIOR ENGINEER.

TAKING IN CHARGE SCHEME

SAGGART ABBEY (VERSCHOYLE)

Area Committee :- TALLAGHT SOUTH

Drawn By:	G. MAHER	CHECKED	
Scale	1 / 1000 @ A1	O.S. Ref. NO.	3389 / 22 & C
Date	March 2013	B.C. NO.	1196 (4)

NOTE:
The carriageway and grass margin and footpath along the southern side of Corbally Heath taken in charge with B.C. 1191(1)

2009 / 23 /CCMA/South Dublin County Council.