STORM WATER MANHOLE SCHEDULE.

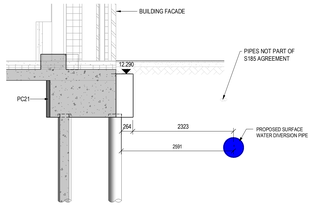
MH REF	Cover Lvl.. (m)	Invert Lvl.. (m)	Load Class	Manhole Depth (m)	Internal MH DIA (m)	Manhole Access Type ★	Easting (To Centre)	Northing (To Centre)
SW-MH1	12.450	10.650	D400	1.800	1.350	B	532845843.663	188404161.691
SW-MH2	12.800	10.933	B125	1.867	1.200	C	532862923.829	188404240.870
SW-MH3	12.550	10.530	D400	2.020	1.350	B	532883947.901	188411317.984
SW-MH4	12.470	10.505	B125	1.965	1.350	B	532887577.789	188414037.336
SW-MH5	12.300	10.390	D400	1.910	1.350	B	532930808.765	188389755.879
SW-MH6	12.430	11.205	B125	1.225	1.000	C	532950967.241	188419101.087
SW-MH7	12.600	11.162	B125	1.438	1.200		532957537.716	188419442.867
SW-MH9	12.355	10.207	B125	2.148	1.500	B	532962938.961	188423270.891
SW-MH10	12.455	10.080	B125	2.375	1.500	B	532988442.100	188421260.814
SW-MH11	12.354	10.554	B125	1.800	1.200	C	532994978.261	188421956.834
SW-MH12	12.165	9.952	B125	2.213	1.500	B	533004869.874	188445265.905
SWFCD1	12.670 ★	10.930	B125	1.740	1.200	B	532869045.286	188401721.346
SWFCD2	12.110	10.585	B125	1.525	1.200	B	532998531.957	188433465.148

EXISTING THAMES WATER MANHOLE SCHEDULE

MH REF	Cover Lvl.. (m)	Invert Lvl.. (m)	Manhole Depth (m)	Easting (To Centre)	Northing (To Centre)
TWMH-8406	12.490	10.410	2.080	532889014.875	188416110.535
TWMH-9301	12.270	10.370	1.900	532933660.299	188385546.688
TWMH-9313	12.110	10.467	1.643	532942382.367	188400042.311
TWMH-9406	12.320	10.400	1.920	532912974.767	188401631.176
TWMH-8303	12.600	10.706	1.894	532822237.979	188388418.592
TWMH-8403	12.530	10.680	1.850	532834082.079	188408017.757
TWMH-9302	12.440	10.503	1.937	532927607.731	188373022.839
TWMH-9404	12.080	10.314	1.766	532947368.000	188406717.900
TWMH-9403	12.110	10.100	2.010	532980577.644	188442013.110

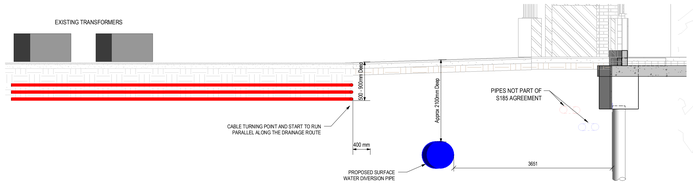
★ INVERT LEVEL BASED ON THAMES WATER MANHOLE LEVEL UPSTREAM. EXACT INVERT TO BE ESTABLISHED WHEN EXCAVATION CARRIED OUT.

★ MANHOLE ACCESS TYPES IN ACCORDANCE WITH DCG/THE CODE

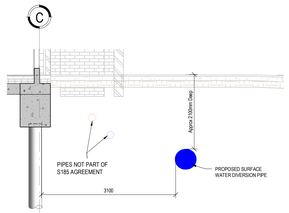


SECTION A
1 : 50

SECTION B
1 : 50 S-2100



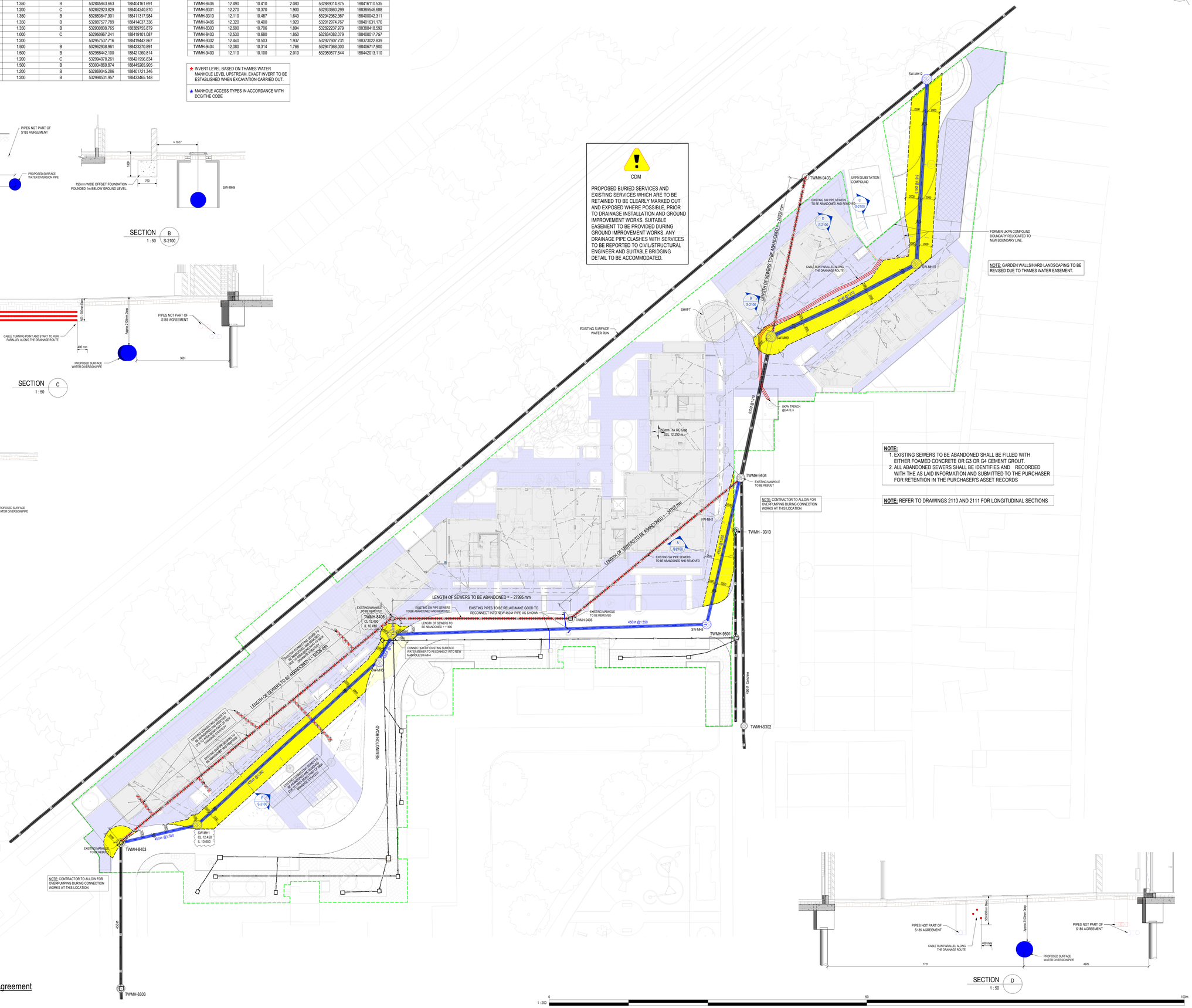
SECTION C
1 : 50



SECTION E
1 : 50 S-2000

CDM

PROPOSED BURIED SERVICES AND EXISTING SERVICES WHICH ARE TO BE RETAINED TO BE CLEARLY MARKED OUT AND EXPOSED WHERE POSSIBLE, PRIOR TO DRAINAGE INSTALLATION AND GROUND IMPROVEMENT WORKS. SUITABLE EASEMENT TO BE PROVIDED DURING GROUND IMPROVEMENT WORKS. ANY DRAINAGE PIPE CLASHES WITH SERVICES TO BE REPORTED TO CIVIL/STRUCTURAL ENGINEER AND SUITABLE BRIDGING DETAIL TO BE ACCOMMODATED.



Drainage Layout for Section 185 Agreement
SCALE 1 : 200

1 : 200 — 0, 50, 100m

SECTION D
1 : 50

North

DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS IN ALL CASES. VERIFY DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO THE DESIGNERS IMMEDIATELY. THIS DRAWING TO BE READ IN CONJUNCTION WITH THE DESIGNERS SPECIFICATION.
© THIS DRAWING IS COPYRIGHT AND MAY ONLY BE REPRODUCED WITH THE DESIGNERS PERMISSION

1. ALL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL RELEVANT SPECIFICATIONS, BILLS OF QUANTITIES, ARCHITECTURAL, SERVICES AND ENGINEERING DRAWINGS.
2. ANY DISCREPENCIES BETWEEN THESE DOCUMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER.
3. ALL DIMENSIONS ARE IN MILLIMETRES, UNLESS NOTED OTHERWISE. TBC ON SITE
4. ALL LEVELS ARE IN METRES RELATED TO ORDNANCE DATUM. TBC ON SITE.
5. DRAWINGS ARE NOT TO BE SCALED.
6. ALL TEMPORARY WORKS TO CONTRACTORS DETAILS.
7. CONTRACTOR TO APPROVE ALL SET OUT INFORMATION PRIOR TO CONSTRUCTION.

NOTE :

1. ALL ADOPTABLE DRAINAGE WORKS TO BE CONSTRUCTED AS DETAILED IN 'DCG/THE CODE' AND CARRIED OUT IN ACCORDANCE WITH "DESIGN AND CONSTRUCTION GUIDANCE FOR FOUL AND SURFACE SEWERSOFFERED FOR ADOPTION UNDER THE CODE FOR ADOPTION AGREEMENTS" AND "THAMES WATER LOCAL PRACTICES"
2. ABANDONED PUBLIC SEWERS ARE GRUBBED OUT / REMOVED

DRAWING REFERINCES
FOR DRAINAGE LAYOUT REFER TO DRAWING S-2000
FOR LONGITUDINAL DRAINAGE SECTIONS REFER TO DR-S-2110
FOR ADOPTABLE DRAINAGE DETAILS REFER TO DRAWING S-2115
FOR EXISTING SERVICES LOCATIONS REFER TO SITE CONSTRAINTS DRAWING S-0101

NOTE:
1. EXISTING SEWERS TO BE ABANDONED SHALL BE FILLED WITH EITHER FOAMED CONCRETE OR G3 OR G4 CEMENT GROUT.
2. ALL ABANDONED SEWERS SHALL BE IDENTIFIES AND RECORDED WITH THE AS LAID INFORMATION AND SUBMITTED TO THE PURCHASER FOR RETENTION IN THE PURCHASER'S ASSET RECORDS

NOTE: REFER TO DRAWINGS 2110 AND 2111 FOR LONGITUDINAL SECTIONS

DRAINAGE LEGEND

- BOUNDARY LINE
- PROPOSED SURFACE WATER PIPE
- EXISTING SEWER TO BE ABANDONED & REMOVED & DIVERTED
- PROPOSED EASEMENT
- PROPOSED EASEMENT WITHIN CARRIAGEWAY
- PERMEABLE PAVING LAYOUT
- NEW ON SITE DRAINAGE NOT PART OF S185 AGREEMENT

REV	DATE	DESCRIPTION	BY	APP
C011	13.10.23	Revised as Indicated	TH	PB
C010	04.10.23	Revised as Indicated	VH	PB
C09	29.09.23	Revised as Indicated	VH	PB
C08	06.09.23	Revised as Clouded	VH	PB
C07	31.08.23	Revised as Indicated	VH	PB
C06	22.08.23	Revised as Indicated	VH	PB
C05	26.04.23	Revised as Clouded	VH	PB
C04	12.04.23	Revised as Indicated - Clouded	VH	PB
C03	20.03.23	Revised as Indicated	VH	PB
C02	15.12.22	Revised as Clouded	VH	PB
C01	07.11.22	Issued For Construction	VH	PB

PROJECT:
Remington Road, London N15 6SS

TITLE:
Drainage Layout for Section 185 / 104 Agreement

CLIENT:
Formation D&B Ltd

MWP
ENGINEERING AND ENVIRONMENTAL CONSULTANTS
CORK | TRALEE | LONDON | LIMERICK
mwp.ie.co.uk

DRAWN:	CHECKED:	APPROVED:
VH	DO	PB
PROJECT NUMBER: 23023	DATE: 22.07.22	SCALE @ A0: As indicated
STATUS DESCRIPTION: FOR CONSTRUCTION		STATUS: A
DRAWING NUMBER: RER-MWP-XX-XX-DR-S-2100		REV: C011