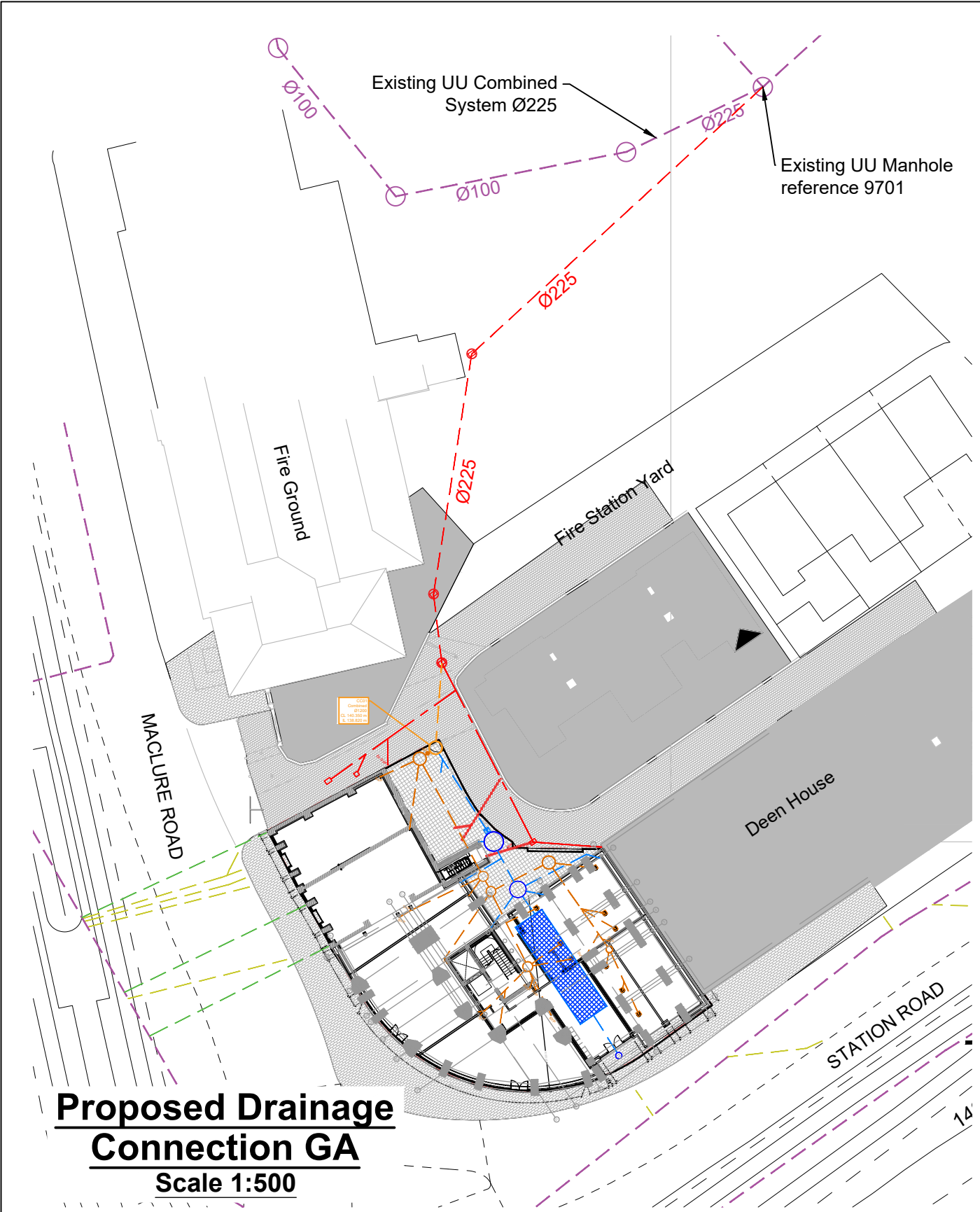
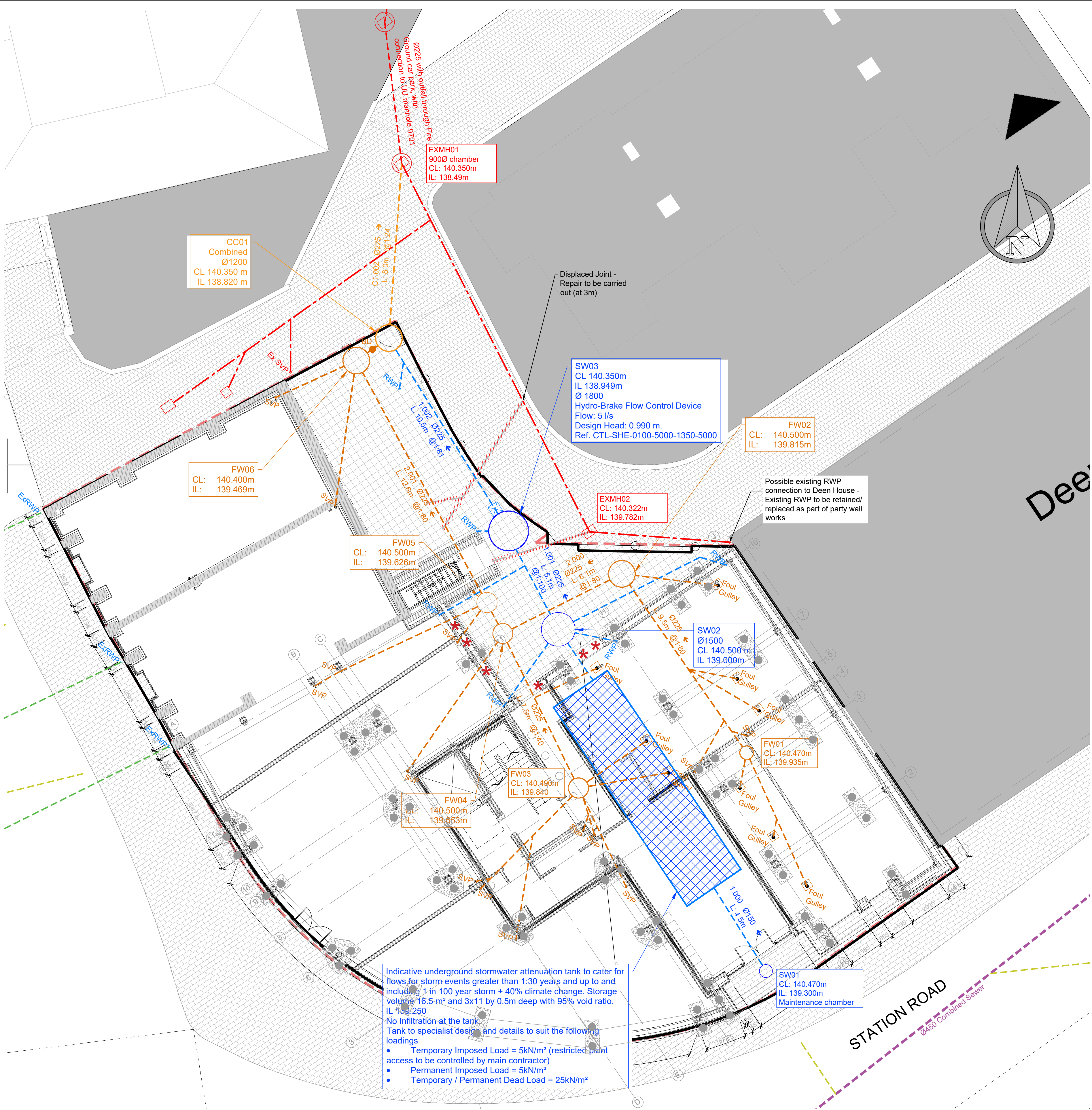




Proposed Drainage Connection GA
Scale 1:500

Manhole Schedule						
REF.	Size (mm)	Type	IL (m)	CL (m)	Depth (m)	Cover Type
SW01	600	PPIC	139.300	140.470	1.170	B125 Recessed
SW02	1500	PCC	139.000	140.500	1.500	D400 Recessed
SW03	1800	PCC	138.949	140.350	1.401	D400 Recessed
FW01	900	PPIC	139.935	140.470	0.535	B125 Double-Sealed
FW02	1200	PCC	139.815	140.500	0.685	D400 Recessed
FW03	1200	PPIC	139.840	140.490	0.650	B125 Recessed Double-Sealed
FW04	900	PPIC	139.683	140.500	0.817	D400 Recessed
FW05	900	PPIC	139.626	140.500	0.874	D400 Recessed
FW06	1200	PCC	139.469	140.400	0.931	D400 Recessed
EXMH01	900	PCC	138.490	140.350	1.860	Existing
EXMH02	TBC	Brick	139.782	140.322	0.540	Existing
C01	1200	PCC	139.260	140.350	1.090	D400 Recessed



- NOTES:**
- Do not scale from this drawing.
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 - This drawing is to be read in conjunction with all relevant contractual documents.
 - Anyone using this drawing must be aware of their legal duties under the CDM Regulations 2015, refer to the HSE website for further information. BKPL are not Principal Designers.
 - All dimensions shown on this drawing are in millimeters unless noted otherwise.
 - If the Contractor consider that they do not have sufficient information to safely complete the works detailed on this drawing, they should contact the Engineer.
 - This document uses revision codes in accordance with ISO EN 19650: P, Preliminary (non-contractual) - review, comment or approval. G, Contractual - Approved for stage completion.
 - This document uses status codes in accordance with ISO EN 19650: Work in progress: S0 - WIP Shared (non-contractual): S1 - Coordination, S2 - Information, S3 - Review, S4 & S5 - Approval. Published (contractual): A1, An, etc. (where "n" relates to the project stage)
 - This document uses project stages in accordance with the IStructE Structural Plan of Work 2020: 2 - Concept, 3 - Coordination, 4 - Technical Design, 4.5 - Production Design, 5 - Construction, 6 - Handover.
 - Only documents with a revision code C# (where "n" relates to a revision number) and status code A5 are suitable for construction. Documents with status code A5 indicate final construction ONLY. Any deviations to that which is on site is not the liability of BKPL.

LEGEND

- Development boundary
- Proposed surface water drainage
- Proposed foul drainage
- Proposed combined drainage
- Existing UU combined sewer
- Surface water highway drainage
- Assumed existing building surface water drainage (TBC on site)
- Existing privately owned combined drainage (Rochdale Highway Ownership TBC)
- Existing privately owned combined drainage to be removed/ grubbed up
- Assumed rainwater outlet position - to be confirmed by architect
- Above ground foul connection location - Refer to architects / M+E info for setting out
- Denotes drainage run sleeved through main ground beam foundation

P05	27.03.26	Stage 4b Issue	CW
P04	13.12.24	Stage 4 Issue	AJP
P03	06.12.24	Issued for Comment	TB
P02	18.10.24	Stage 3 Issue	LSK
P01	24.11.23	Stage 2 Issue	AJP
REV.	DATE	REVISION DETAILS	INITIALS
CURRENT DRAWING REVISION CHECKED BY			
CURRENT DRAWING REVISION APPROVED BY			
LK			

DRAWING STATUS:	PROJECT STAGE:
S3	Stage 4.5

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PROJECT: Rochdale Corner Plot				
TITLE: Proposed Drainage GA				
SCALE (A1)	AUTHOR	DATE	REVISION	BKPL No.
As Shown	AJP	22.11.23	P05	14834
DRAWING REF: 14834-BKP-V1-XX-DR-C-500				