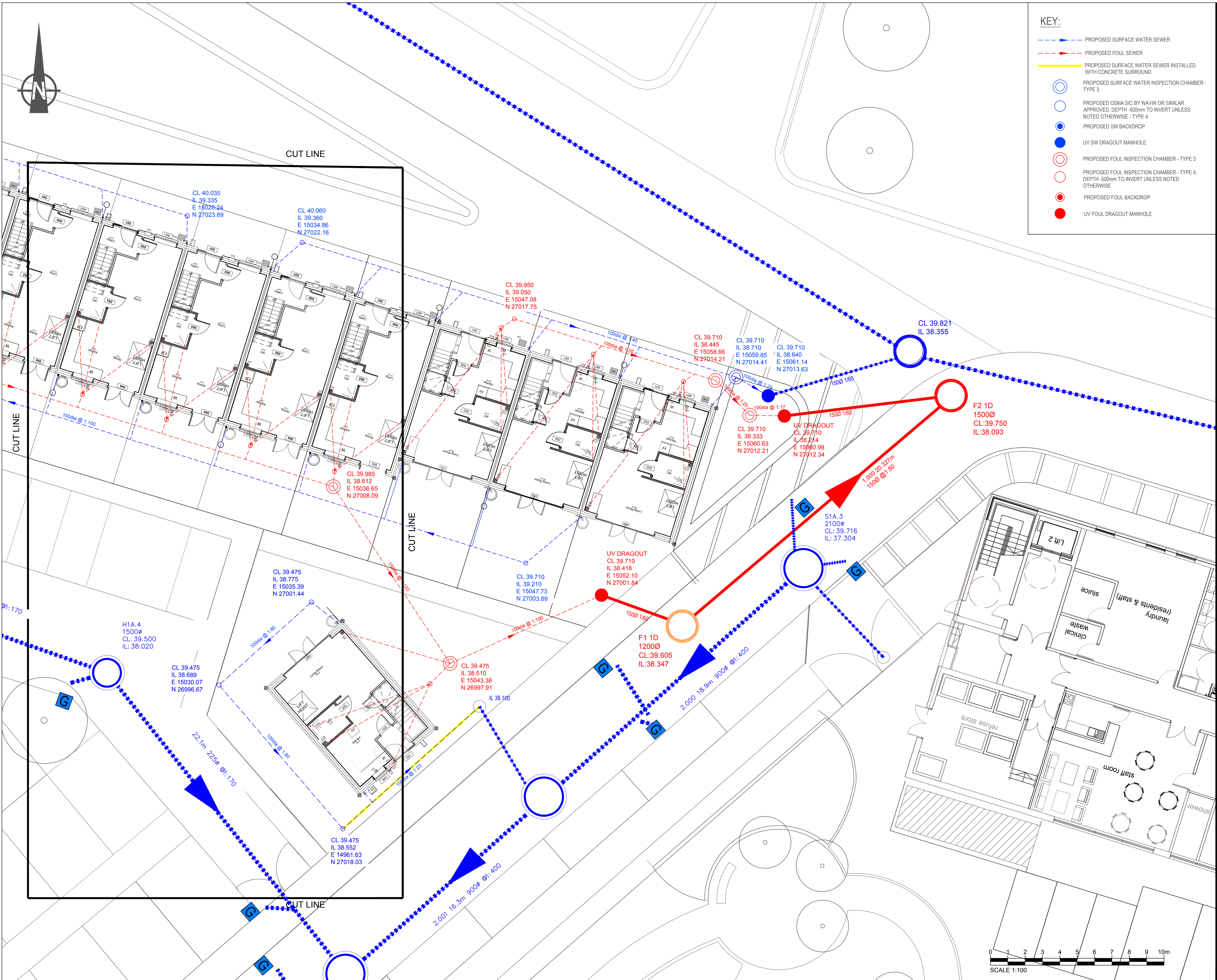




- NOTES
- DO NOT SCALE FROM THIS DRAWING. USE ONLY WRITTEN DIMENSIONS.
 - ALL PIPE DIAMETERS ARE IN MILLIMETRES AND ALL LEVELS ARE IN METRES UNLESS OTHERWISE STATED.
 - LOCATIONS AND LEVELS OF CONNECTIONS TO EXISTING SEWERS ARE TO BE CHECKED ON SITE BY THE CONTRACTOR PRIOR TO COMMENCING WORKS. ANOMALIES ARE TO BE REPORTED TO THE ENGINEER IMMEDIATELY.
 - COVER LEVELS FOR MANHOLES AND INSPECTION CHAMBERS ARE INDICATIVE ONLY - THEY SHALL BE LAID FLUSH WITH THE ADJACENT SURFACING.
 - FSL PROVIDED BY BFAW.
 - ALL WORKS TO COMPLY WITH "SEWERS FOR ADOPTION-7th EDITION"
 - PLASTIC PIPEWORK IS TO BE INSTALLED (POLYPIPE OR SIMILAR APPROVED) IN ACCORDANCE WITH THE MANUFACTURERS SPECIFICATION.
 - ALL PIPEWORK TO HAVE CLASS B BEDDING WHERE 1.2m COVER IS PROVIDED. PIPEWORK WITH LESS THAN 1.2m COVER IS TO HAVE TYPE Z BEDDING AND SURROUND.
 - INSPECTION CHAMBERS IN DRIVEWAYS ARE TO HAVE CLASS B125 COVERS AND FRAMES.
 - PIPEWORK BUILT THROUGH STRUCTURAL WALL SHALL HAVE 50mm CLEARANCE AND A SUITABLE LINTEL INSTALLED TO OPENING FLEXIBLE JOINTS EITHER SIDE THE WALL SHOULD BE LOCATED NOT MORE THAN 150mm FROM THE FACE.
 - TYPE 3 AND 4 PPIC'S ARE BY WAVIN OR SIMILAR APPROVED.
 - ANY 100mm DIA PIPE WITHOUT A WC CONNECTION SHOWN NOT BE FLATTER THAN 1:40
 - ALL RWP'S INCLUDING HARVESTING UNITS ARE TO OUTFALL VIA PLASTIDRAIN INLET HOPPER GULLY - BN 1 PIE OR SIMILAR APPROVED.
 - ALL MANHOLES WITH COVER TO PIPE SOFFIT LESS THAN 1.5m ARE TO BE TYPE MH4 AS PER UNITED UTILITIES STANDARD DETAIL DRAWING STDN01/004/B. ALL OTHER MANHOLES ARE TO BE TYPE 2 AS PER URS STANDARD DETAILS AND SFAT.
 - A 30mm REDUCTION IN LEVEL HAS BEEN ALLOWED FOR THE CALCULATION OF INVERT LEVELS FOR ALL BRANCH CONNECTIONS TO PLASTIC INSPECTION CHAMBERS (AS PER WAVIN DETAILS). INVERT LEVELS REFER TO MAIN CHANNEL IF ALTERNATIVE CHAMBERS ARE PROPOSED THIS VALUE MAY VARY AND THE DESIGNER SHOULD BE CONSULTED.
 - FOR DETAILS OF CHANNEL DRAINAGE SYSTEM REFER TO DRAWING NUMBER 47069217_DR_SD_01.

ISSUE/REVISION		
C2	24.07.18	FOR CONSTRUCTION
C1	27.04.18	FOR CONSTRUCTION
I/R	DATE	DESCRIPTION