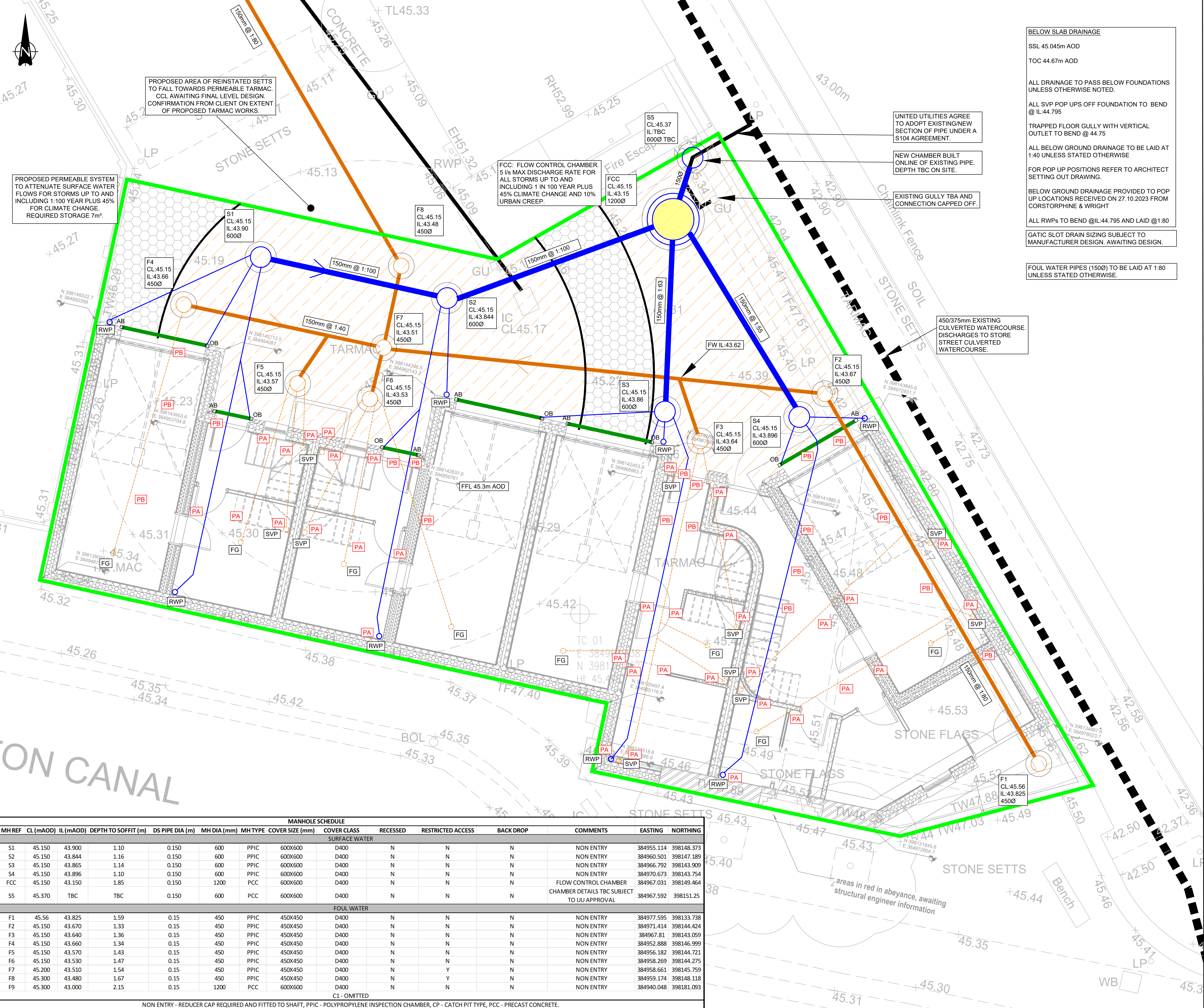




KEY:

SITE BOUNDARY TBC

EXISTING COMBINED UU SEWER

EXISTING CULVERTED WATERCOURSE

EXISTING PRIVATE COMBINED DRAIN

EXISTING SURFACE WATER DRAIN (MCC OWNED)

PROPOSED SURFACE PERFORATED PIPE (150mmØ) AND CHAMBER

PROPOSED FOUL WATER PIPE (150mmØ) AND CHAMBER

PROPOSED FLOW CONTROL HYDRO-BRAKE OR SIMILAR APPROVED.

P01- PROPOSED PERMEABLE TARMAC

P02- PROPOSED SETT REINSTATEMENT

PROPOSED RAIN WATER PIPE AND 100mm CONNECTION

PROPOSED SOIL VENT PIPE AND 100mm CONNECTION

PROPOSED TRAPPED FLOOR GULLY WITH VERTICAL OUTLET AND 100mm CONNECTION

ACO CHANNEL DRAIN WITH OUTLET AND ACCESS BOXES

PB = PASS BELOW FOUNDATION

PA = PASS ABOVE FOUNDATION

FOUNDATIONS

- DRAWINGS BASED ON THE FOLLOWING INFORMATION**
- ARCHITECT LAYOUT - 27.10.23 (20005-CWA-BC-00-DR-A-2001-02_GROUND FLOOR PLAN)
 - POP UP LOCATIONS - 27.10.23 (20005-CWA-BC-00-DR-A-2201-02_ABOVE GROUND DRAINAGE)
 - FOUNDATION DESIGN - 27.07.23 (1-21074-CCL-ZZ-00-DR-S-002_P1)

SEE DRAWING 21074-CCL-XX-XX-DR-C-92503 FOR DRAINAGE LOCATION PLAN, CONSTRUCTION SPECIFICATION DETAILS AND DRAWING NOTES

P05	16.07.25	SW OUTFALL ROUTE CHANGE FOLLOWING UU MEETING	CD	CD	CB
P04	27.05.25	SW OUTFALL ROUTE CHANGE	CD	CD	CB
P03	08.12.23	STAGE 4	AA	CD	CD
P02	28.04.23	STAGE 3	CD	JAP	JAP
P01	17.12.21	FOR INFORMATION	CD	PM	PM
Rev	Date	Description	By	Check	App.

COPYRIGHT: THE COPYRIGHT OF THIS DRAWING IS VESTED IN CLANCY CONSULTING. IT SHALL NOT BE USED WITHOUT PERMISSION BY ANYONE FOR ANY PURPOSE. DO NOT SCALE THIS DRAWING ELECTRONICALLY OR MANUALLY. WORK TO FIGURED DIMENSIONS ONLY. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE. DO NOT TURN ON LAYERS THAT HAVE BEEN TURNED OFF. DO NOT TURN LAYERS THAT HAVE BEEN FROZEN.

Client	VICTOR (M1) LTD
Project	PARADISE MEWS
Office	MANCHESTER
Discipline	CIVILS
Title	DRAINAGE LAYOUT

Scale @ A1	1:50	Status	STAGE 4
------------	------	--------	---------



Originator	Job Number	Discipline	Building/Zone
CCL	1-21074	C	XX
Type	Level	Drawing No.	Revision
DR	XX	92500	P05