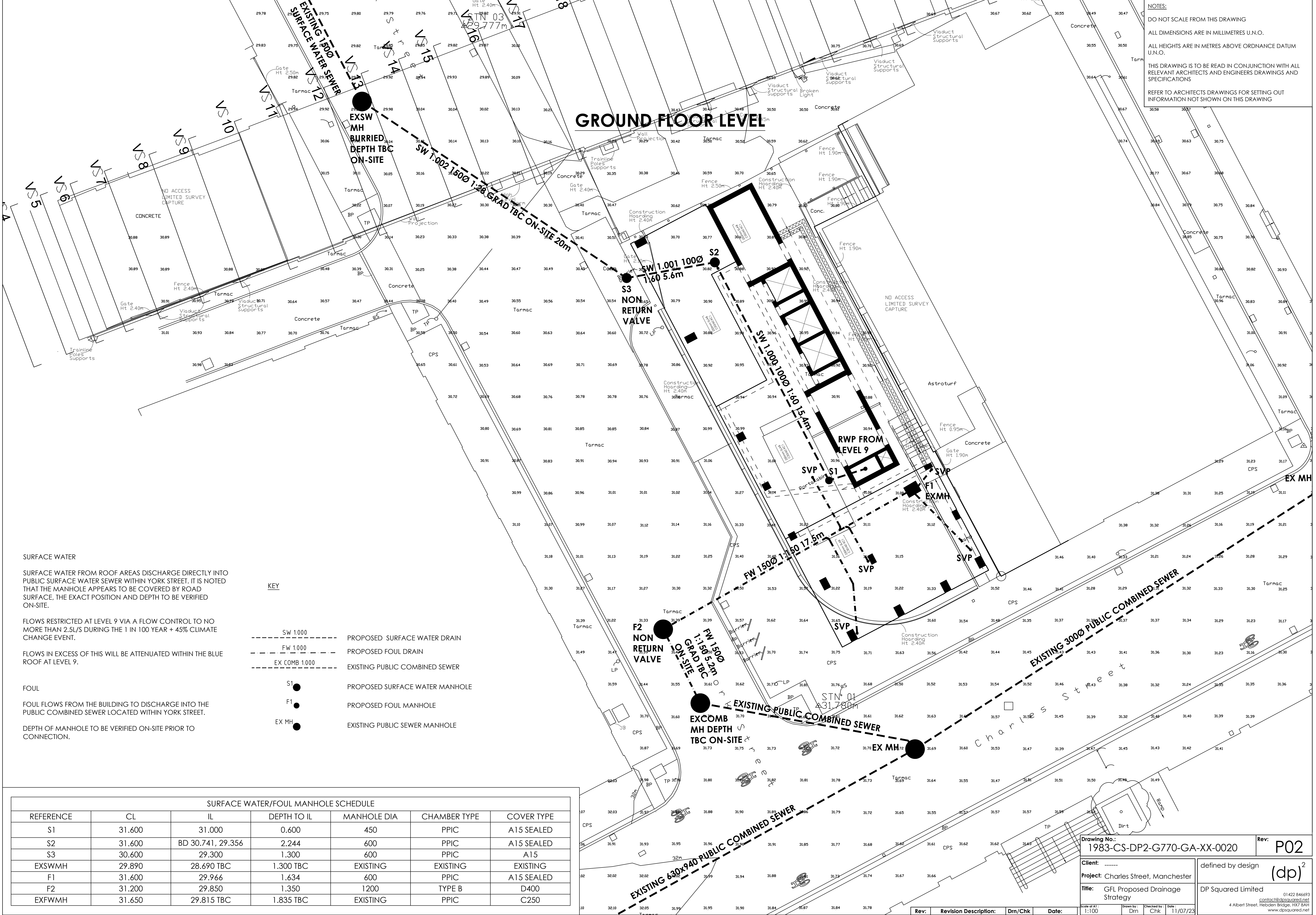




KEY

- SW 1.000 PROPOSED SURFACE WATER DRAIN
- FW 1.000 PROPOSED FOUL DRAIN
- EX COMB 1.000 EXISTING PUBLIC COMBINED SEWER
- S1 PROPOSED SURFACE WATER MANHOLE
- F1 PROPOSED FOUL MANHOLE
- EX MH EXISTING PUBLIC SEWER MANHOLE

SURFACE WATER/FOUL MANHOLE SCHEDULE

| REFERENCE | CL     | IL                | DEPTH TO IL | MANHOLE DIA | CHAMBER TYPE | COVER TYPE |
|-----------|--------|-------------------|-------------|-------------|--------------|------------|
| S1        | 31.600 | 31.000            | 0.600       | 450         | PPIC         | A15 SEALED |
| S2        | 31.600 | BD 30.741, 29.356 | 2.244       | 600         | PPIC         | A15 SEALED |
| S3        | 30.600 | 29.300            | 1.300       | 600         | PPIC         | A15        |
| EXSWMH    | 29.890 | 28.690 TBC        | 1.300 TBC   | EXISTING    | EXISTING     | EXISTING   |
| F1        | 31.600 | 29.966            | 1.634       | 600         | PPIC         | A15 SEALED |
| F2        | 31.200 | 29.850            | 1.350       | 1200        | TYPE B       | D400       |
| EXFWMH    | 31.650 | 29.815 TBC        | 1.835 TBC   | EXISTING    | PPIC         | C250       |

NOTES:  
DO NOT SCALE FROM THIS DRAWING  
ALL DIMENSIONS ARE IN MILLIMETRES U.N.O.  
ALL HEIGHTS ARE IN METRES ABOVE ORDNANCE DATUM U.N.O.  
THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS  
REFER TO ARCHITECTS DRAWINGS FOR SETTING OUT INFORMATION NOT SHOWN ON THIS DRAWING

|                                          |              |                                                                                                      |
|------------------------------------------|--------------|------------------------------------------------------------------------------------------------------|
| Drawing No.: 1983-CS-DP2-G770-GA-XX-0020 |              | Rev: P02                                                                                             |
| Client: -----                            |              | defined by design (dp) <sup>2</sup>                                                                  |
| Project: Charles Street, Manchester      |              | DP Squared Limited                                                                                   |
| Title: GFL Proposed Drainage Strategy    |              | 01 422 846693<br>contact@dpquared.net<br>4 Albert Street, Hebdon Bridge, HX7 8AH<br>www.dpquared.net |
| Scale of A1: 1:100                       | Drawn by: Dm | Checked by: Chk                                                                                      |
| Date: 11/07/23                           | Rev:         | Revision Description: Dm/Chk Date:                                                                   |