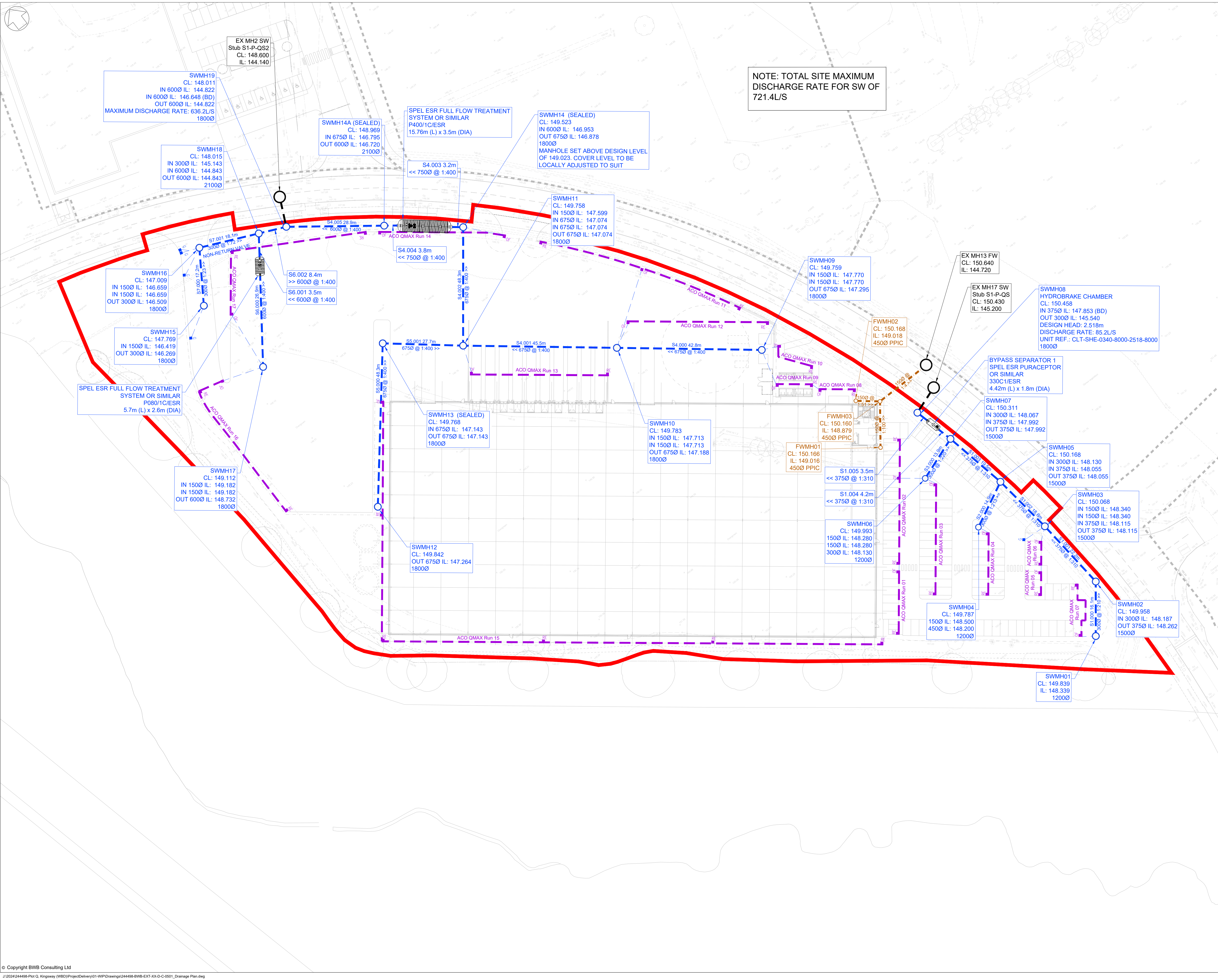
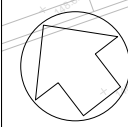




NOTE: TOTAL SITE MAXIMUM
DISCHARGE RATE FOR SW OF
721.4L/S

- Notes**
- Do not scale this drawing. All dimensions must be checked/ verified on site. If in doubt ask.
 - This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.
 - All dimensions in millimetres unless noted otherwise. All levels in metres unless noted otherwise.
 - Any discrepancies noted on site are to be reported to the engineer immediately.
 - Drainage Survey information taken from the following SOLUM drawing references
SS-13191-PLOT-R-KINGSWAY-ROCHDALE-MHCARDS-CCTV-R0
SS-12380-PLOT-R-KINGSWAY-ROCHDALE-MHCARDS-CCTV-A1-R1
- Key**
- Site Planning Boundary
 - Proposed Surface Water Drainage
 - Proposed Foul Water Drainage
 - Existing Surface Water Drainage
 - Existing Foul Water Drainage
 - Proposed ACO QMax Linear Drain
 - Proposed Bypass Separator
 - Proposed Gully
 - Proposed Rodding Eye
 - Proposed Outfall

P02	28.05.26	Planning Site Boundary Updated	RL	BS
P01	14.01.26	Preliminary Issue	SR	BS
Rev	Date	Details of issue / revision	Drw	Rev

Issues & Revisions

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Client

**Wilson Bowden
Developments & Rochdale
Borough Council**

Project Title

**Kingsway Business Park
Plot Q**

Drawing Title

**Proposed Surface and Foul
Water Drainage Layout**

Drawn:	S. Raja	Reviewed:	B. Sherburn
BWB Ref:	244498	Date:	Dec 25
Scale:	A1: 1:500		

Project - Originator - Zone - Level - Type - Role - Number	Status	Rev
244498-BWB-EXT-XX-D-C-0501	S3	P02