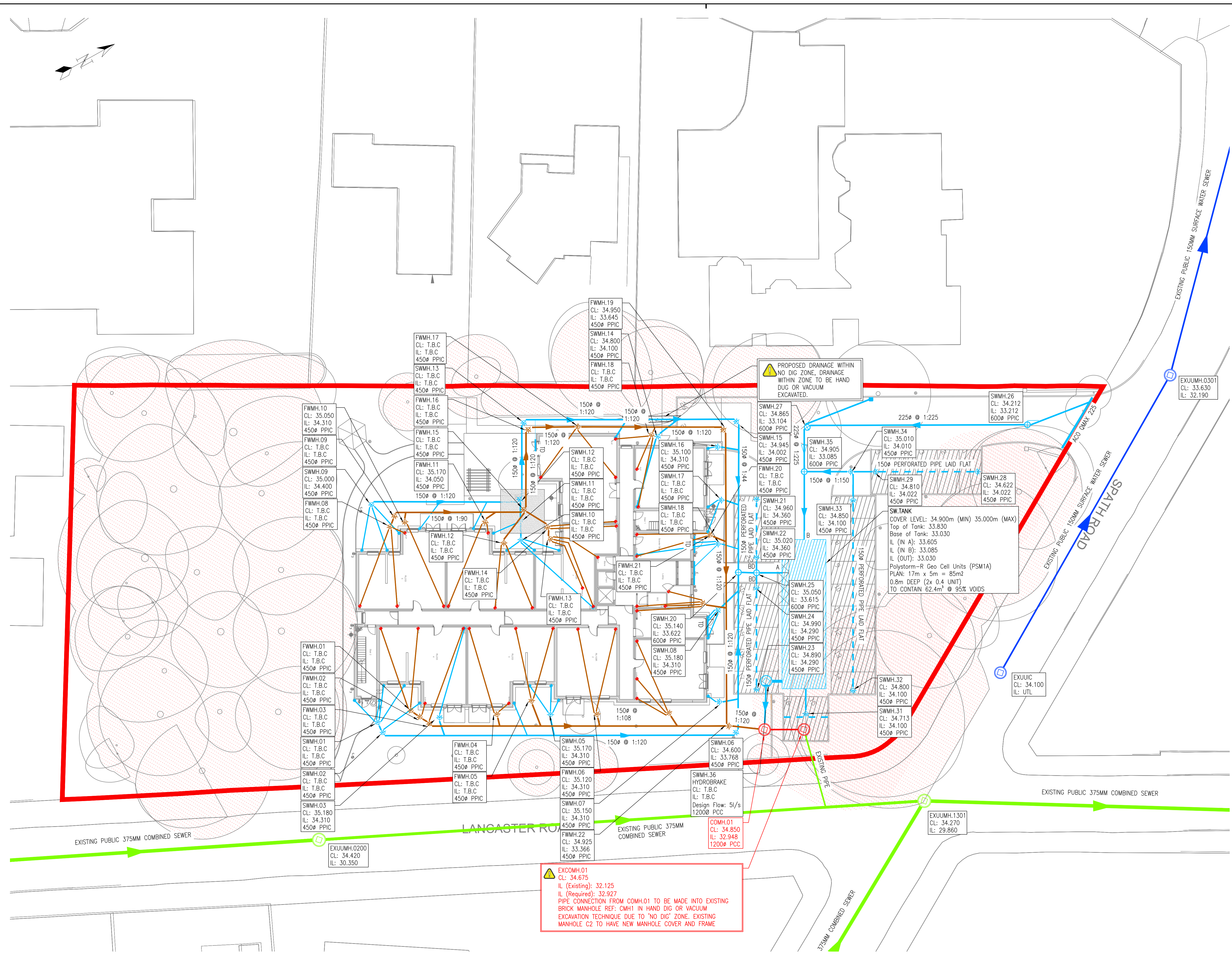




NOTES:-

- All dimensions must be checked on site and not scaled from this drawing.
- The Contractor shall make a survey of the site and shall be responsible for obtaining all dimensions and levels necessary for the proper fabrication of the structure as indicated.
- All levels shown on this drawing are relative to Agreed Datum
- This drawing is to be read in conjunction with 29359/100 Series Drawings.
- All existing invert levels are to be confirmed by contractor prior to construction. Connection subject to approval.
- Note, All Threshold drains are to be fitted with Sump units.

Legend:

- Denotes Site Boundary
- Proposed Surface Water Sewer
- Proposed Surface Water Perforated Sewer
- Proposed Surface Water 600 PPIC Chamber
- Proposed Surface Water 450 PPIC Chamber
- Proposed HydroBrake Chamber
- Proposed Rainwater Pipe
- Proposed Attenuation Tank
- Proposed Combined Concrete Chamber
- Proposed Combined Sewer Pipe
- Existing Combined Concrete Chamber
- Existing Combined Sewer Pipe
- Existing Surface Water Concrete Chamber
- Existing Surface Water Sewer Pipe
- Proposed Foul Water Sewer
- Proposed Foul Water 450 PPIC Chamber
- Proposed Soil Vent Pipe

AB1	25/07/24	ISSUED FOR AS-BUILT	KT	WB
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Client **McCARTHY STONE**
Life, well lived

Job Title
Didsbury, Cairncroft, M20 2UP

Drawing Title

Proposed Combined Drainage Layout

Status **STAGE 6 – AS-BUILT**

Scale **1:200 @ A1** Date **July' 23**

Drawn By *K. Thompson* Checked **WB** Approved **JHC**

Dwg. No.

29359/114

Rev

AB1

AS-BUILT