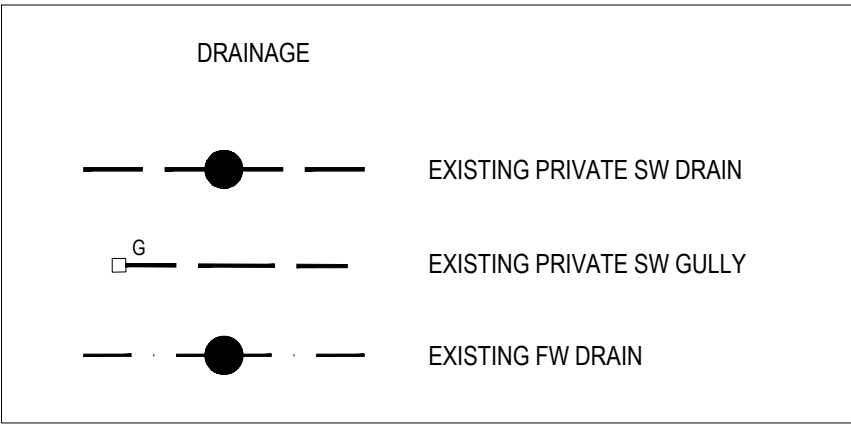




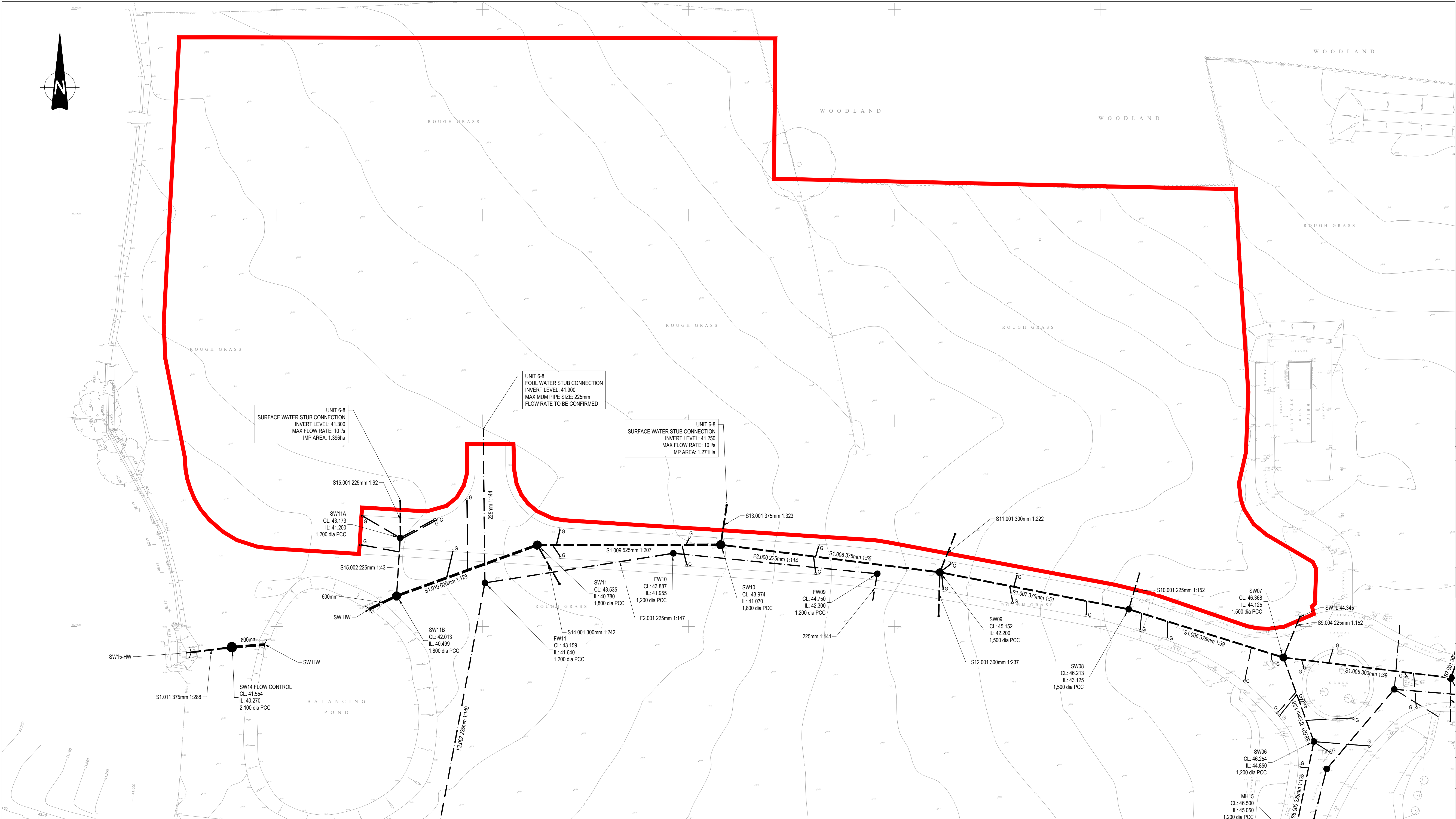
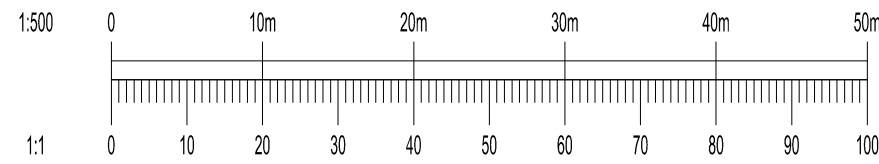
OTHER DISCIPLINE DRAWING REFERENCES

THE DESIGN OF THIS SCHEME HAS BEEN DESIGNED IN ACCORDANCE WITH THE BELOW DRAWINGS AND INFORMATION.

TOPOGRAPHICAL SURVEY REF:
ELLAM LAND SURVEYS 8303_2D/1 REV A

GENERAL NOTES:

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
- DO NOT SCALE THIS DRAWING. ANY AMBIGUITIES, OMISSIONS AND ERRORS ON DRAWINGS SHALL BE BROUGHT TO THE ENGINEERS ATTENTION IMMEDIATELY. ALL DIMENSIONS MUST BE CHECKED / VERIFIED ON SITE.
- DESIGN BASED ON TOPOGRAPHICAL SURVEY AND CCTV SURVEY INFORMATION AVAILABLE AT THE TIME OF DESIGN.
- ALL DIMENSIONS ARE IN METRES AND LEVELS IN METRES ABOVE ORDNANCE DATUM UNLESS OTHERWISE NOTED.
- EXISTING SEWER LOCATIONS WHERE THE PROPOSED DRAINAGE IS TO CONNECT, ARE TO BE SURVEYED AND EXACT LEVELS CONFIRMED PRIOR TO CONSTRUCTION
- ALL PIPE DIAMETERS GIVEN ARE NOMINAL INTERNAL PIPE DIAMETERS.
- WHERE FOUL SEWERS RUN ABOVE SURFACE SEWERS, CONCRETE PROTECTION MAY BE REQUIRED AT CROSSOVERS TO PREVENT ANY POTENTIAL CONTAMINATION.
- ALL NEW CONNECTIONS INTO EXISTING MANHOLES (OR INTO EXISTING SEWERS) TO BE 'SOFFITS LEVEL' UNLESS OTHERWISE NOTED.
- DRAWING IS FOR INFORMATION PURPOSES AND NOT TO BE USED FOR CONSTRUCTION.



P02	UPDATED MANHOLE DETAILS	07/02/22	LB	AF
P01	ISSUED	31/01/22	LB	AF
Rev:	Description:	Date:	By:	Chkd:
 51-55 Tithern Street, Liverpool, L2 2SB 0151 725 2000 liverpool@curtins.com www.curtins.com Civils & Structures • Transport Planning • Environmental • Infrastructure • Geotechnical • Conservation & Heritage • Principal Designer Birmingham • Bristol • Cambridge • Cardiff • Douglas • Dublin • Edinburgh • Glasgow • Kendal • Liverpool • London • Manchester • Nottingham				
Status:	SUITABLE FOR INFORMATION			S2
Project:	EARLSFIELD PARK			
Orig Title:	UNIT 6-8 DRAINAGE PLAN			
Drawn By	LB	Designed By	LB	Checked By
		Date	31/01/22	Scales @ A1
				1:500
Project No - Originator - Function - Spatial - Form - Discipline - Number				Revision
079708 - CUR - ZZ - XX - D - C - 92003				P02