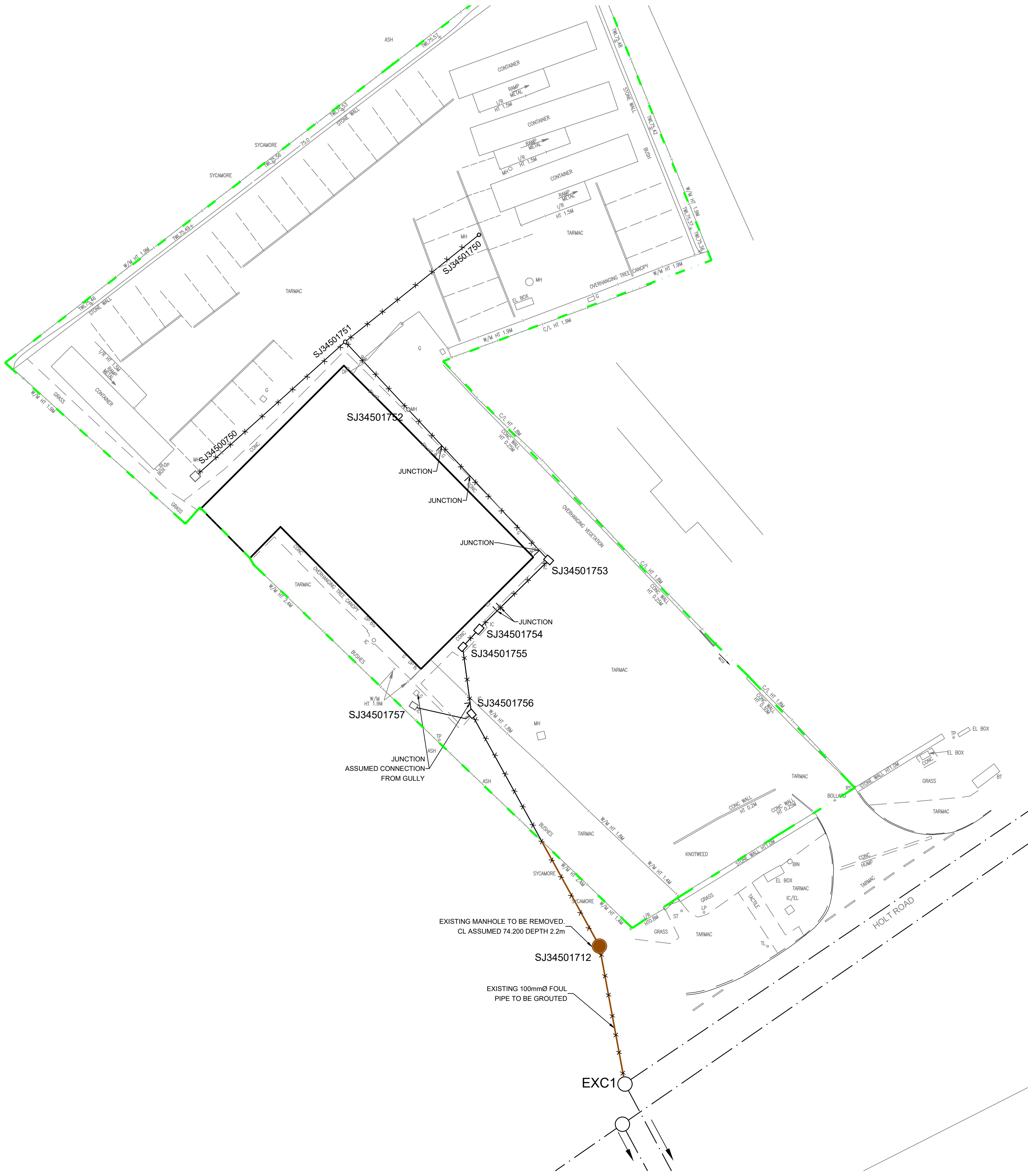




PROPOSED ABANDONMENT
LAYOUT
1:200

MANHOLE SCHEDULE							
MANHOLE REFERENCE	COVER LEVEL	INVERT LEVEL	CHAMBER TYPE	COVER TYPE	CHAMBER SIZE	CHAMBER DEPTH	DOWNSTREAM PIPE SIZE
EXISTING FOUL WATER							
EXC1	73.500	71.575	EXISTING	EXISTING	EXISTING	1.925m	375mm
SJ34501712	74.200	72.000	EXISTING	EXISTING	EXISTING	2.200m	100mm
SJ34501757	73.360	-	EXISTING	EXISTING	EXISTING	-	100mm
SJ34501756	73.400	72.620	EXISTING	EXISTING	EXISTING	0.780m	100mm
SJ34501755	73.480	72.730	EXISTING	EXISTING	EXISTING	0.750m	100mm
SJ34501754	73.500	72.750	EXISTING	EXISTING	EXISTING	0.750m	100mm
SJ34501753	73.470	72.850	EXISTING	EXISTING	EXISTING	0.620m	100mm
SJ34501752	73.400	73.110	EXISTING	EXISTING	EXISTING	0.290m	100mm
SJ34501751	73.450	-	EXISTING	EXISTING	EXISTING	-	100mm

* INVERT LEVEL OF EXC1 ASSUMED

NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT'S, ENGINEER'S AND OTHER SPECIALISTS' DRAWINGS.

- KEY
- SITE BOUNDARY
 - LINE OF EXISTING COMBINED DCWW SEWER
 - EXISTING TYPE 2 MANHOLE AND SEWER TO BE ABANDONED/ GROUTED
 - EXISTING PRIVATE TYPE 4 MANHOLE AND FOUL DRAINAGE TO BE REMOVED

REV	DATE	DESCRIPTION	BY	CHK	APR
REVISIONS					

FOR APPROVAL



Ty Nos, Holt Road
Wrexham

Existing Drainage
Layout and Proposed Removal



DRAWN LI	CHECKED AC	PASSED AC
DATE 24.09.21	CLIENT'S REF.	
SCALE AT A1 1:200	AUTOCAD REF. 20269/S104-1	
DRAWING No.	REVISION	

S104-3