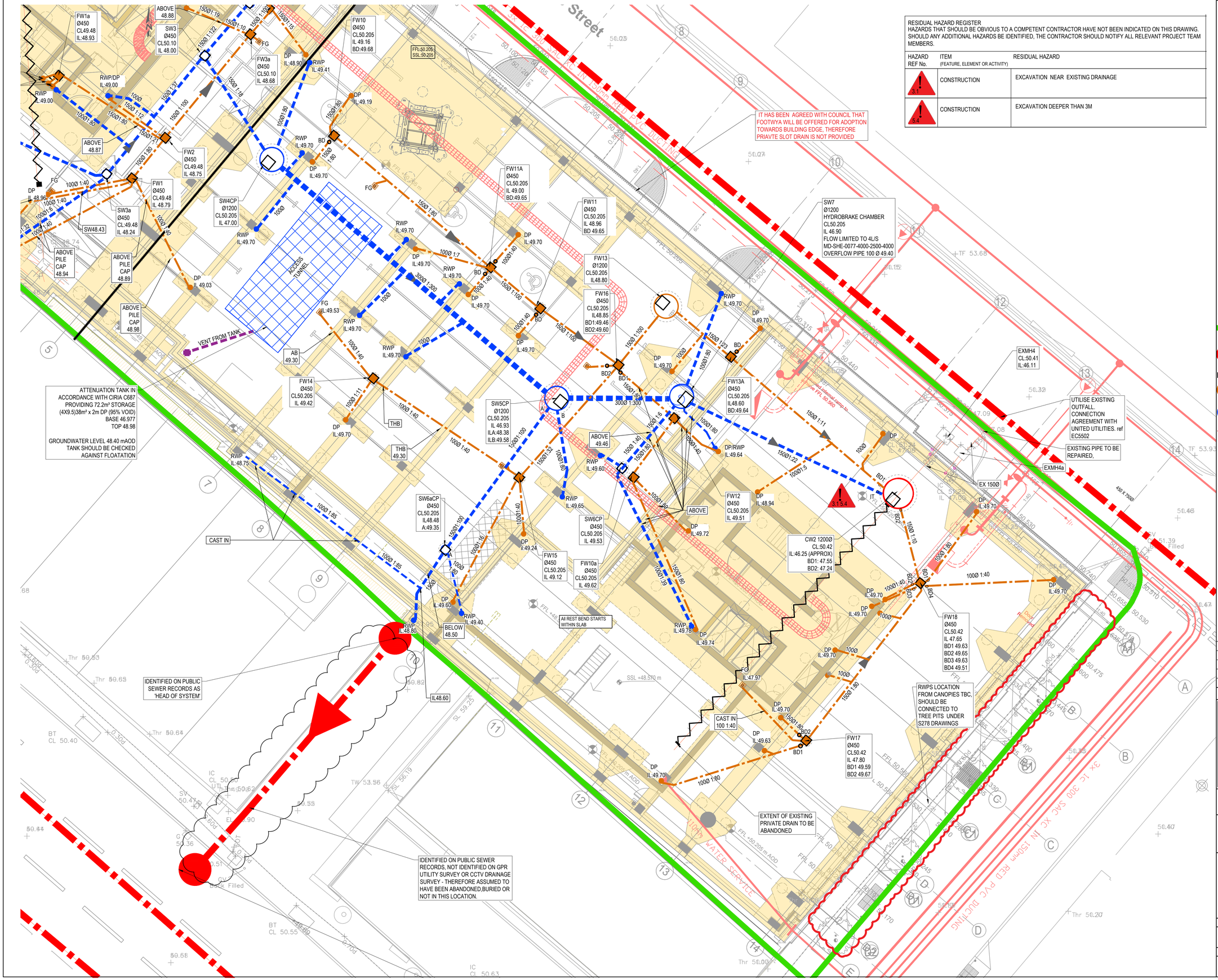


GENERAL NOTES:

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.
2. 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.
3. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
4. FOR GENERAL NOTES REFER TO DRAWING32073-CUR-Z0-C-G581-PL-00-001-C01

DRAWING BASED ON:
TOPOGRAPHICAL SURVEY 18560-TOPO-REV1 BY SURVEY SYSTEM
UTILITY SURVEY 18560A-UTIL REV 1 BY SURVEY SYSTEM
CCTV SURVEY 15148 BY SUB SCAN MAY 2018
ADDITIONAL CCTV SURVEY TEAM DRAINAGE 04.05.2021
GF 32073-SHP-Z1-A-G200-PL-00-001 P09
FOUNDATION 32073-CUR-Z1-S-G210-PL-FN-095 C04
POPUP, DU& ROOF AREA 32073-BGL-Z1-P-G581-PL-00-0710 AGD
RWP Pop Up Locations revJ &700 P08
SETTING OUT 32073-SHP-Z1-A-G220-PL-00-001
SERVICES AU-1183-013 P4
4714.02D Landscape layout work in progress 28.01.22

KEY:

- SITE BOUNDARY - AS SHOWN ON SIMPSON HAUGH DRAWING 10133-Z1-00-PL-A-B5D8-G200-0001 REV 00 (PDF PLANNING ISSUE)
- EXISTING PUBLIC COMBINED SEWER (APPROXIMATE)
- EXISTING PRIVATE DRAINAGE TO BE ABANDONED
- PROPOSED FOUL PUBLIC SEWER AND MANHOLE
- PROPOSED SURFACE PUBLIC SEWER AND MANHOLE
- PROPOSED SERVICES
- PROPOSED SURFACE WATER ATTENUATION
- PROPOSED SURFACE WATER FLOW CONTROL
- DP DOWNPIPE
- RWP RAINWATER PIPE
- IT INTERCEPTOR TRAP
- BD BACKDROP
- CP CATCHPIT
- FG FLOOR GULLY
- AB OB GATIC 150 TREADESAFE
- THB THROUGH BEAM
- ABB ABOVE BEAM
- BB BELOW BEAM

Rev:	Description:	Date:	By:	Chkd:
C05	MANHOLES F13A AND SW6A MOVED TO CAR PARK	30.03.22	MW	MW
C04	MANHOLE COVERS LEVELS UDPATED	15/02/22	MW	MW
C03	POPUPS AND SERVICES UPDATED	10/02/22	MW	MW
C02	POPUPS UPDATED	02/02/22	MW	MW
C01	ISSUED FOR CONSTRUCTION	30.11.21	MW	MW

curtins
Merchant Exchange, 17-19 Whitworth Street West, Manchester, M1 5WG
0161 236 2394
manchester@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 • Leeds • Liverpool • London • Manchester • Nottingham

Status: CONSTRUCTION

Project: SWAN HOUSE, ROCHDALE ROAD

Drg Title: DETAILED DRAINAGE STRATEGY SHEET 2

Project No:	Size:	Date:	Drawn By:	Designed By:	Checked By:	RG Series
067266	A1	30.11.21	MW	MW	CG	26
	Scale: 1:100					

Project Code:	Originator:	Volume:	Role	Uniclass:	Type:	Level	Number:	Rev:
32073 -	CUR -	Z0 -	C -	G581-	PL -	00-	009-	C05

\\mafs02\Projects\067001 - 068000\067266 - Swan House\QA\5 Production\4B Models & Drawings\002 Civils\002 Drawings\