

DRAWING BASED ON:
CCTV SURVEY: LAYER SURVEYS LTD, LAY0243-01, DATED NOVEMBER 2019
TOPOGRAPHICAL SURVEY: SEP, SEP011190L-01, DATED NOVEMBER 2019
ARCHITECT LAYOUT (FELS): T8130G0020T1, DATED 16/01/2020
LANDSCAPE LAYOUT:3538 103-104A, DATED 10/11/2020

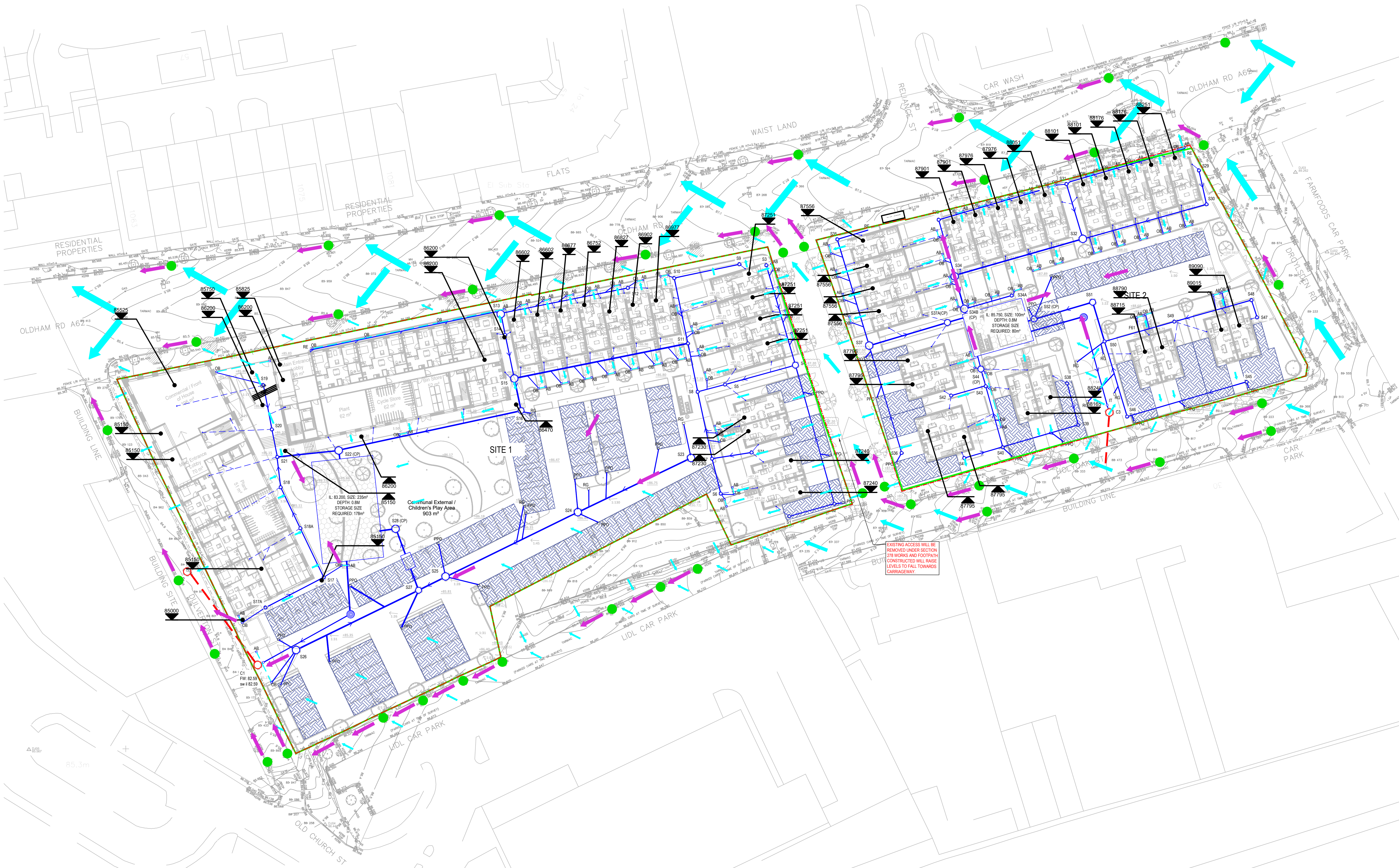
GENERAL NOTES:

- 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.
- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.

KEY

- INDICATES THE FLOW ROUTE BASED ON FULL INLET CAPACITY OF COMPONENTS . i.e FALLS AT SURFACE
- INDICATES THE GENERAL GROUND LEVEL FALLS TO THE DRAINAGE SYSTEM
- EXISTING GULLY LOCATIONS TAKEN FROM TOPOGRAPHICAL SURVEY

GROUND LEVELS TO FALL AWAY FROM THE PROPOSED BUILDING



P02	FELS ADDED, FLOW ROUTES ON SITE ADDED	14/01/22	CG	CG
P01	ISSUED FOR PLANNING CONDITION DISCHARGE	04/11/21	CG	CG
Rev:	Description:	Date:	By:	Chkd:



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Status:	PRELIMINARY			
Project:	OLDHAM ROAD, NEWTON HEATH			
Orig Title:	PROPOSED OVERLAND FLOW ROUTES			
Size:	Date:	Drawn By:	Designed By:	Checked By:
A1	04/11/21	CG	CG	CG
Scale:	1:500			
Project No:	Originator:	Volume:	Level:	Type:
074031 - CUR - 00 - XX - DR - C -				
92050 - P02				