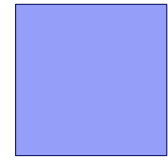
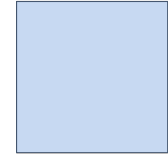


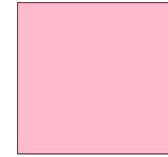
CONTRIBUTING AREA PLAN LEGEND



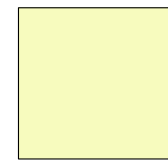
Area Served by S3 - 50m² or 0.005 Ha



Area Served by S1 - 24m² or 0.002 Ha



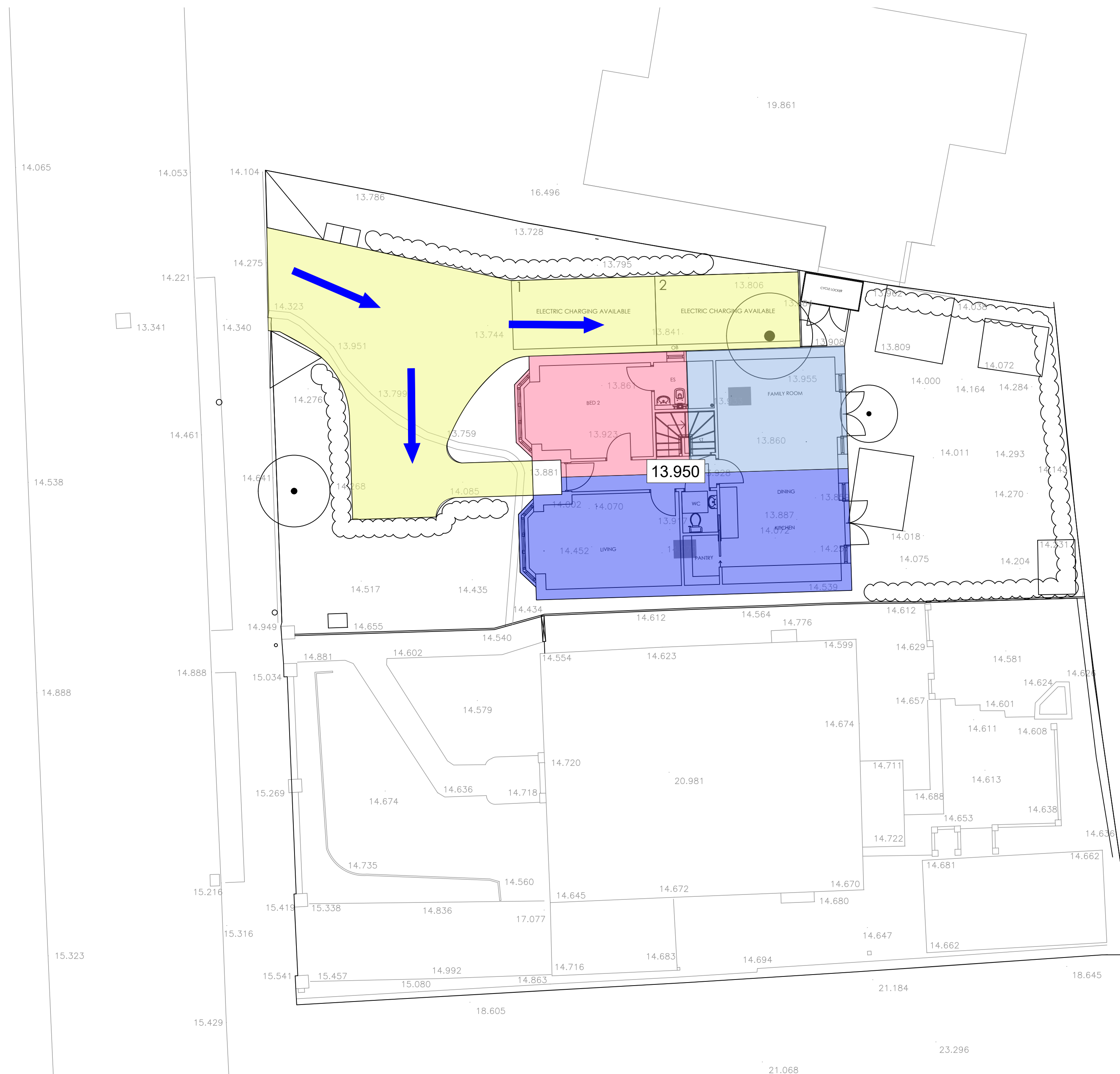
Area served by S2 - 24m² or 0.002 Ha



Area served by S1 and S2 - 73m² or 0.007 Ha

Blue arrows show route of exceedance flows from projected points of emergence towards direction of fall.

All structures designed to accommodate below ground the critical 1 in 100 year storm event plus 45% exceedance would only occur in storms of greater intensity than this.



Prefixed to drawing numbers shall signify the following:-	
PL = PLANNING	Shall <u>not</u> be used for contract or construction purposes
P = PRELIMINARY	Shall <u>not</u> be used for contract or construction purposes
T = TENDER	Shall <u>not</u> be used for construction purposes
C = CONSTRUCTION	These are the <u>only</u> drawings that shall be used for construction purposes
R = RECORD	Record of actual completed work

P-	29.09.23	PRELIMINARY ISSUE	LH	CS	CS
REV	DATE	DESCRIPTION	BY	CHK	APP
 Consulting Civil Engineers					
CLIENT REGAL HOMES UK					
ARCHITECT ARC ARCHITECTURE LTD					
JOB TITLE 3 WHALESMEAD ROAD EASTLEIGH					
DRAWING TITLE IMPERMEABLE AREAS & OVERLAND FLOW ROUTE					
DRAWN LH		ENGINEER C SLADE		CHECKED CS	APPROVED CS
DATE SEPT 2023			SCALE @ A1 1:100		
JOB No: C2802		STATUS PL		DRAWING No: 201	
				REV. PL-	

FOR PLANNING ONLY