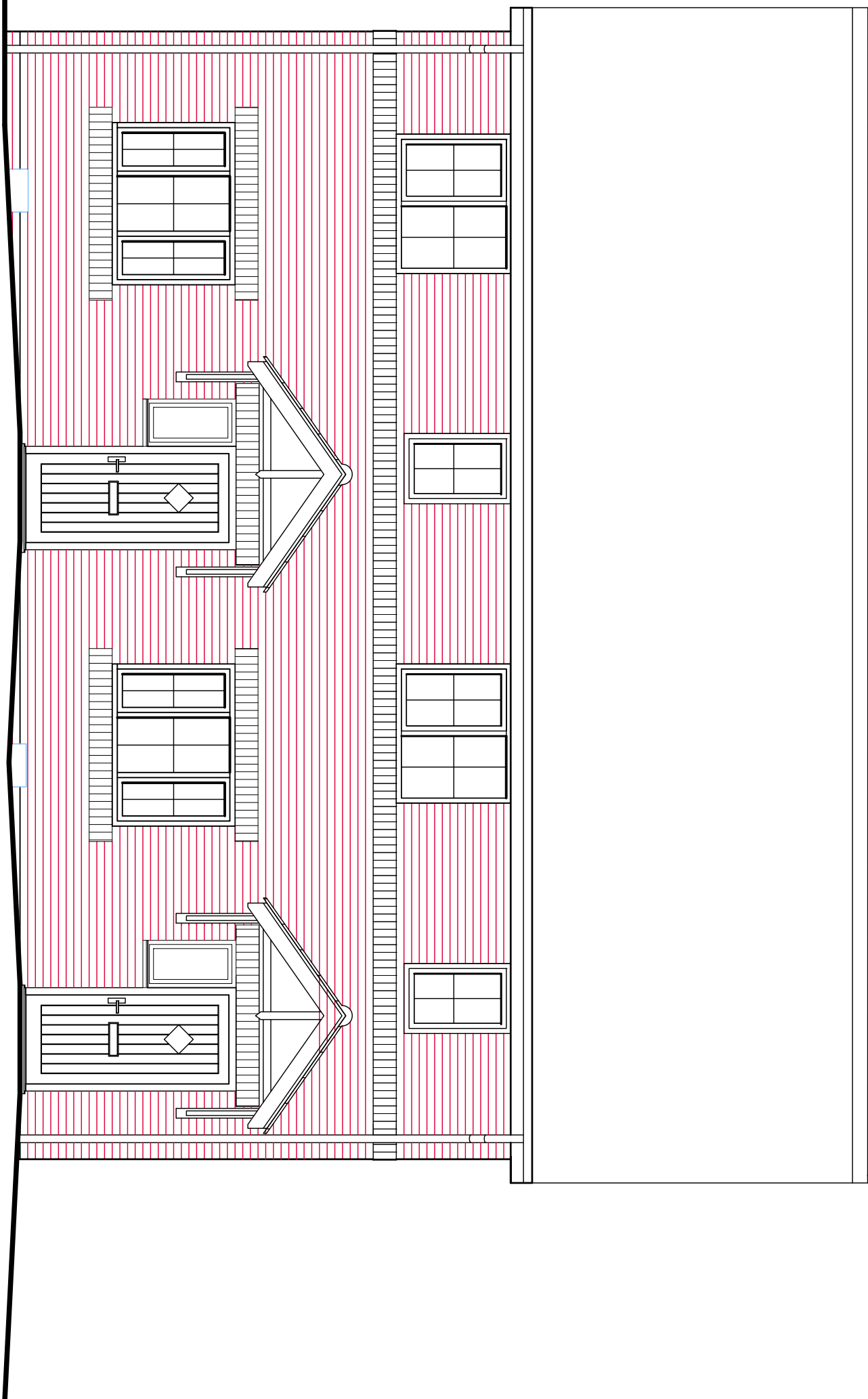
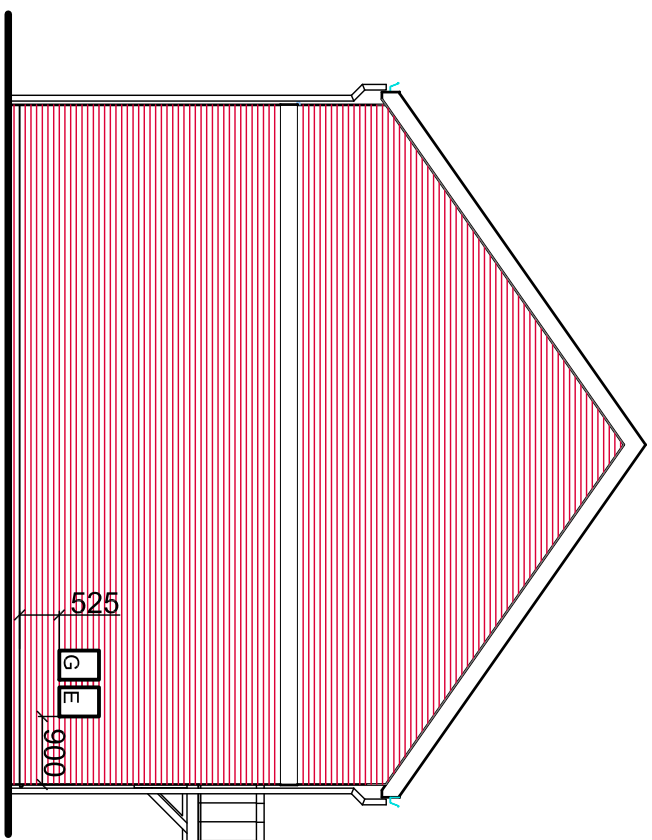


AFFORDABLE

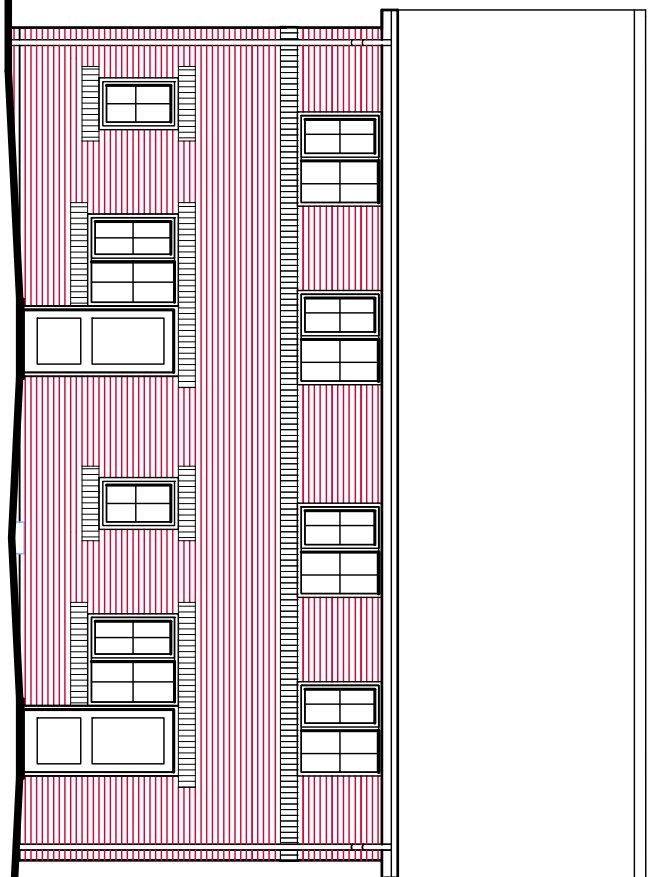
Plot -



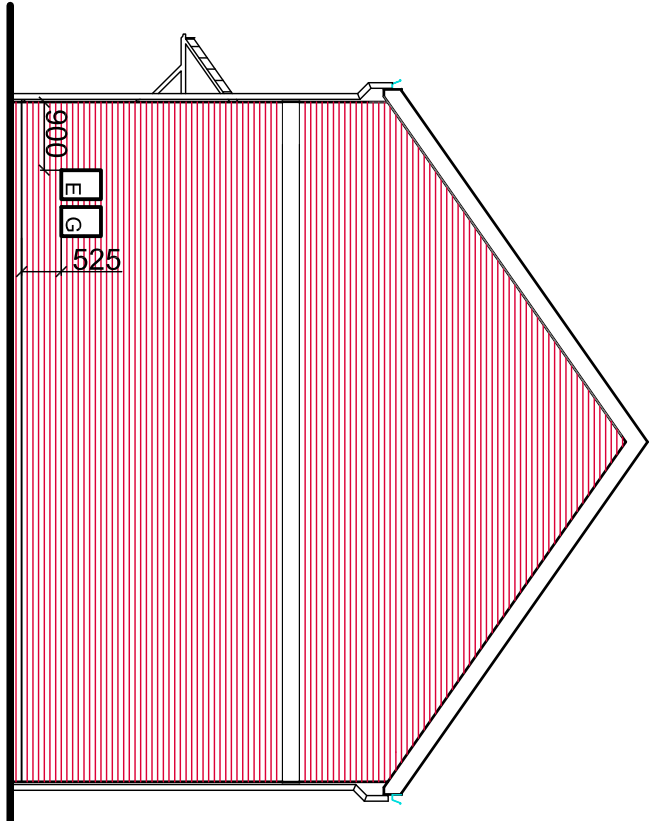
FRONT ELEVATION 1:50



SIDE ELEVATION 1:100



REAR ELEVATION 1:100

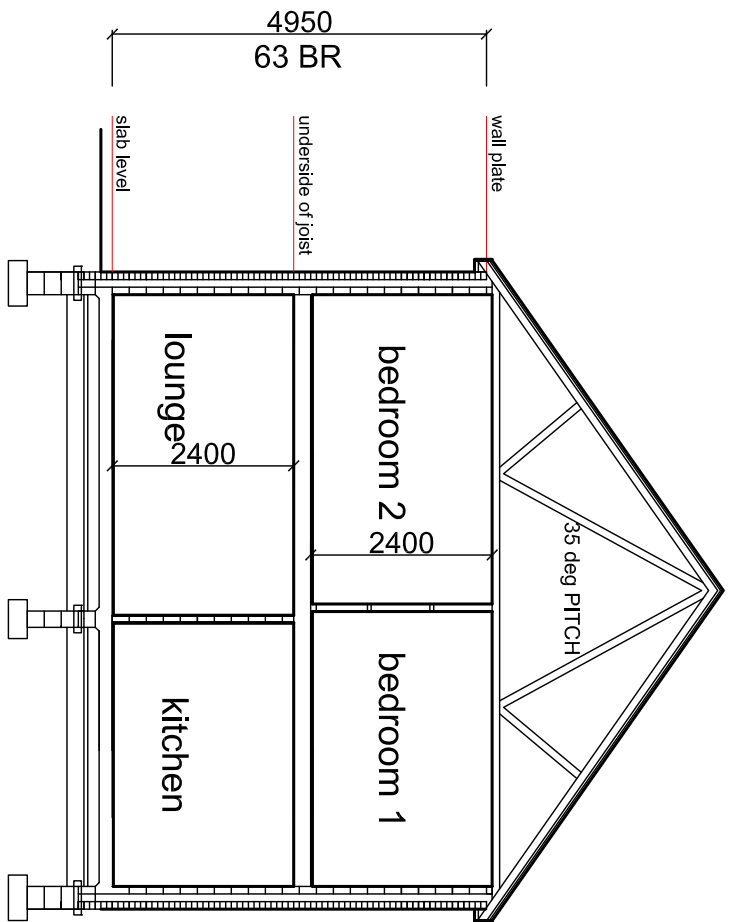


SIDE ELEVATION 1:100

DOOR & LINTEL SCHEDULE				
ref	opening	notes	lintel	length
	width	height	width	
D1	910	2100	838	1800
D2	910	2100	838	1800
D3	910	2100	838	1800
D4	910	2100	838	1800
D5	910	2100	838	1800
D6	910	2100	838	1800
D7	910	2100	838	1800
D8	910	2100	838	1800
D9	910	2100	838	1800
D10	910	2100	838	1800
D11	910	2100	838	1800
D12	910	2100	838	1800
D13	910	2100	838	1800
D14	910	2100	838	1800

WINDOW & LINTEL SCHEDULE				
ref	opening	notes	lintel	length
	width	height	width	
W1	1585	1200	SK-K-90	1950
W2	665	900	SK-K-90	1800
W3	1238	1200	SK-K-90	1800
W4	1238	1200	SK-K-90	1800
W5	1360	1125	ELK-K-90	1800
W6	665	1050	ELK-K-90	1050
W7	1248	1125	ELK-K-90	1650
W8	1248	1125	ELK-K-90	1650

METERS LINTEL SCHEDULE			
ref	opening	notes	length
	width	height	
E G	385 x 2	525	Single leaf



SECTION

FLOOR AREA	
Floor	Sq ft
3 Bed	1566
Ground Floor	456
1st Floor	912



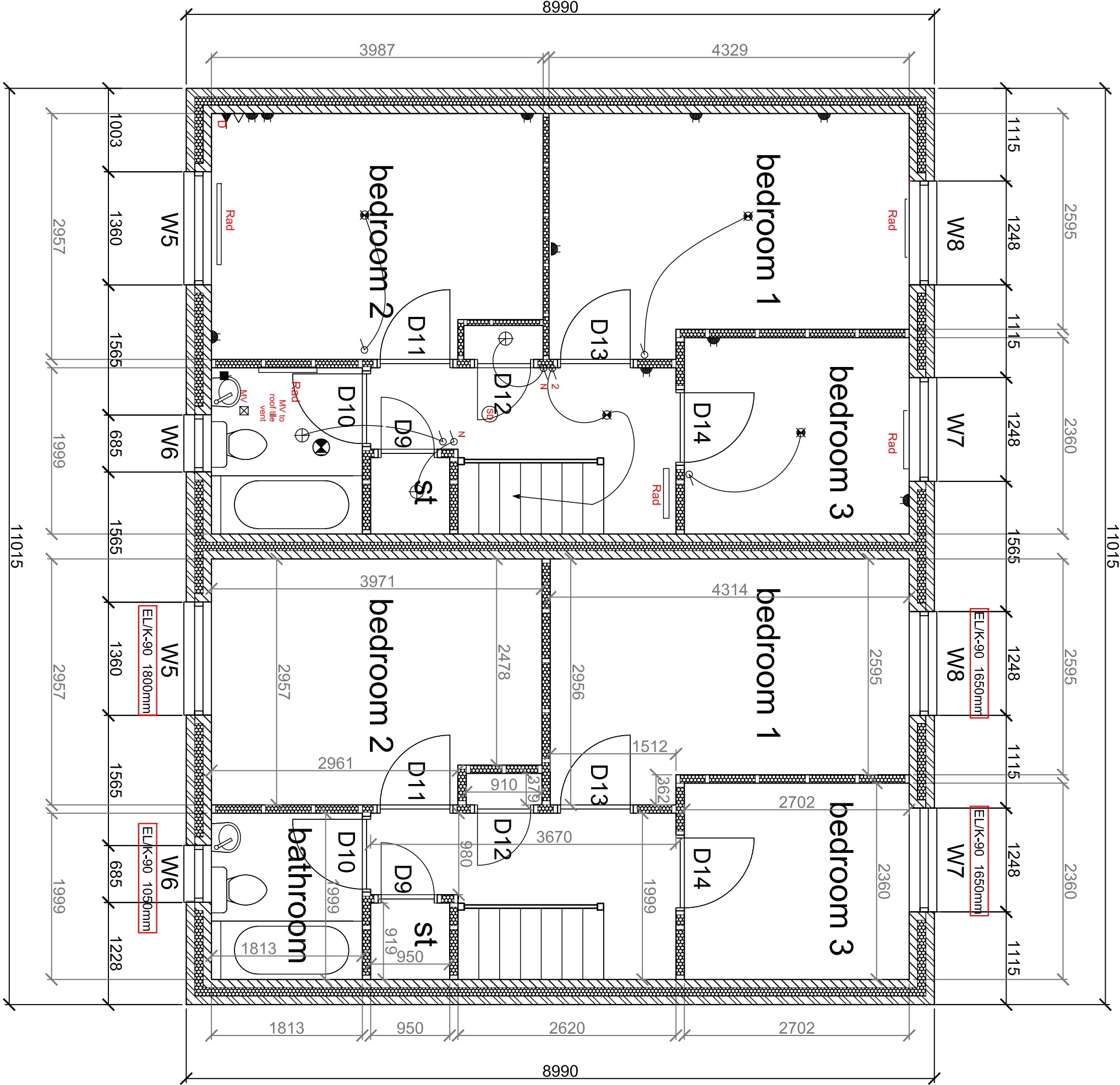
Proposed Housing Development	
Gratwells Farm	
Copp Lane	
Great Eccleston	

drawing	
The Affordable 3 Bed House Type	
job no.	4667
scale	1:50, 1:100
date	29-04-2021
drawing size	A1

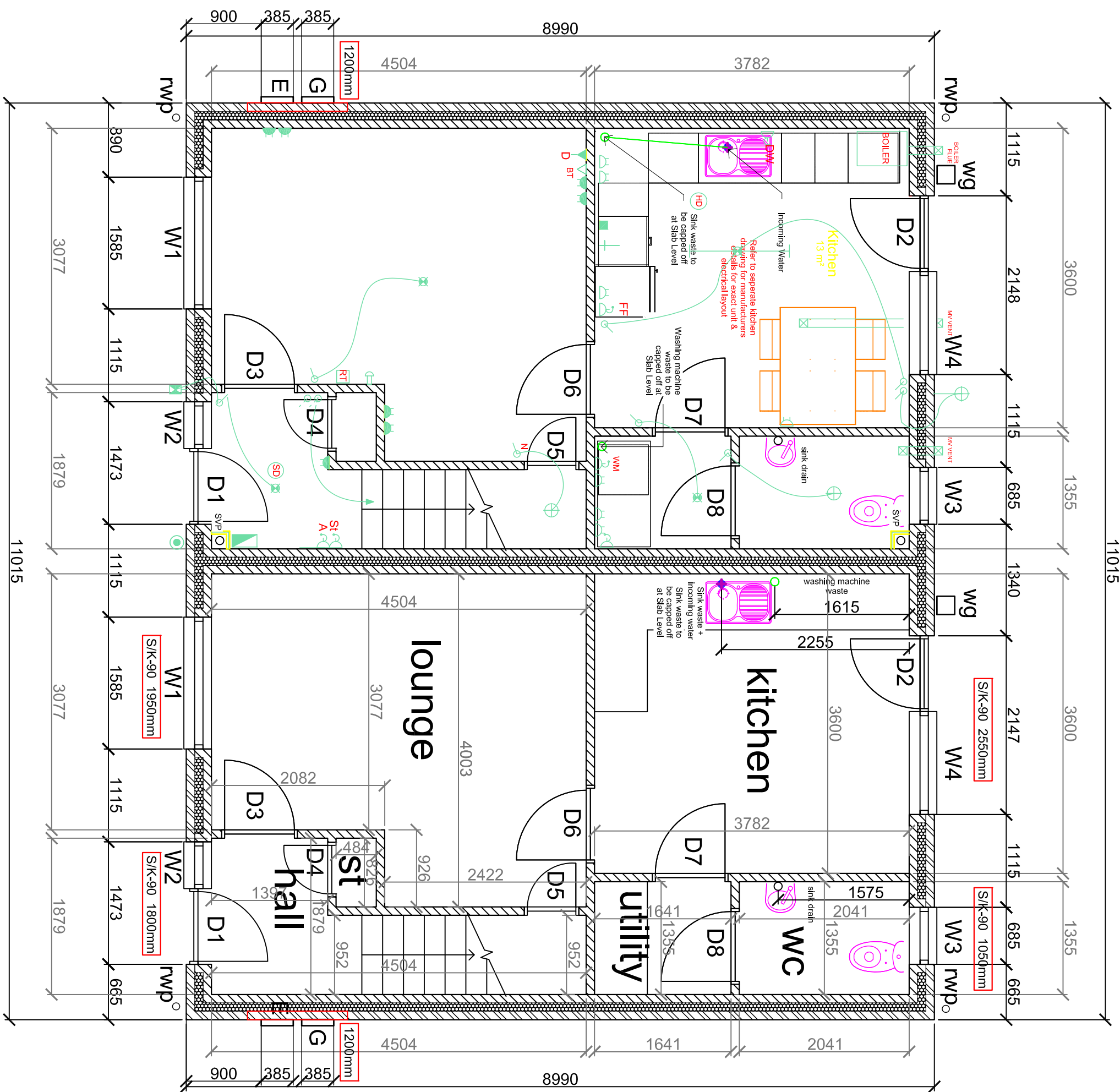
All dimensions are to be checked on site prior to commencing any works. Any discrepancies are to be notified immediately to the surveyor.

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FIRST FLOOR PLAN



GROUND FLOOR PLAN

LEGEND	
Consumer unit required	Master telephone/cable socket
High level double socket	Gas supply
Low level double socket	Cooker control unit
Electric shower - 7 line flow rate	Combined light & shaver point
Light switch	Door bell with illuminated push
2 way light switch	Door bell chime
Light switch with neon indicator	Mechanical extract
Wall light fitting	Indicator
Smoke detector	Low energy lamp
Used spur for future host	Heat detector
Used spur for electric fire	Digital television aerial point
Used spur for alarm	Telephone point
Used spur for boiler	Low level socket for wash mach
Used spur for stable	Switched from above workshop
Used spur for extractor fan	Used spur for future trough lift
Room thermostat	Socket for fridge freezer
Electric shower (future, when)	Socket for alarm control panel
Fire alarm control unit	Fire alarm break glass
Fire alarm control unit	Submersible light

GENERAL NOTES:

All sockets switches to be approved clearly to identify their purpose.

All external lights to be IP65 or IP67.

All external lights to be IP65 or IP67.

Low level 'test' button for the smoke alarm to be provided.