

Crest Nicholson (South West) 11.09.13: Revision T1

PROJE		2096	- PEI	NARTI		GHTS															STATUS: TENDER
PLOT	REF.			WALLS	5		RO	OF	WINE	ows				JOI	NERY				R W GOOD	Ent D'r Canop	
		Front	Hous Rear / Garden	e / Apt Side	Recess	Garage	House / Apt	Garage	Heads	Cills	Front Door	Window	Fascia Board	Flashing	Screen (Bin)	Terrace Railings / Screens	Juliette / Balcony	Garage Door	s	у	NOTES
1-28	ENT DOOR										J0									F3	
	ENT DOOR										J0									F3	
1	Apt E2	W1/W2	n/a	W1/W2	n/a	n/a	n/a	n/a	n/a	С	n/a	F1	n/a	n/a	n/a	n/a	n/a	n/a	Α	n/a	Refer to Elevation for extent of brickwor
2	Apt E2	W1/W2	n/a	W1/W2	n/a	n/a	n/a	n/a	n/a	С	n/a	F1	n/a	n/a	n/a	n/a	n/a	n/a	Α	n/a	Refer to Elevation for extent of brickwo
3	Apt E2	W2	n/a	W2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	A	n/a	
5	Apt E1 Apt E1	n/a n/a	W5 W5	W5 W5	n/a n/a	n/a n/a	n/a n/a	n/a n/a	n/a n/a	n/a n/a	n/a n/a	F1 F1	n/a n/a	T3 T3	n/a n/a	T5 T5	n/a n/a	n/a n/a	A A	n/a n/a	
6	Apt E2	W2	n/a	W2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	A	n/a	
7	Apt E2	W2	n/a	W2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	Α	n/a	
8	Apt E1	n/a	W5	W5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	Α	n/a	
9	Apt E1	n/a	W5	W5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	Α	n/a	
10	Apt E2	W2	n/a	W2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	Α	n/a	
11	Apt E2	W2	n/a	W2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	A	n/a	
12	Apt E1	n/a	W5	W5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	A	n/a	
13	Apt E1 Apt E2	n/a W2	W5 n/a	W5 W2	n/a n/a	n/a n/a	n/a n/a	n/a n/a	n/a n/a	n/a n/a	n/a n/a	F1 F1	n/a n/a	n/a n/a	n/a n/a	n/a n/a	T5 T5	n/a n/a	A A	n/a n/a	
15	Apt E2	W2	n/a	W2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	A	n/a	
16	Apt E1	n/a	W5	W5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	A	n/a	
17	Apt E1	n/a	W5	W5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	Α	n/a	
18	Apt E2	W2	n/a	W2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	Α	n/a	
19	Apt E2	W2	n/a	W2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	Α	n/a	
20	Apt E1	n/a	W5	W5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	Α	n/a	
21	Apt E1	n/a	W5	W5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	A	n/a	
22	Apt E2 Apt E2	W2 W2	n/a n/a	W2 W2	n/a n/a	n/a n/a	n/a n/a	n/a n/a	n/a n/a	n/a n/a	n/a n/a	F1 F1	n/a n/a	n/a n/a	n/a n/a	n/a n/a	T5 T5	n/a n/a	A A	n/a n/a	
24	Apt E1	n/a	W5	W5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	A	n/a	
25	Apt E1	n/a	W5	W5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	A	n/a	
26	Apt E2	W2	n/a	W2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	F1	n/a	n/a	n/a	n/a	T5	n/a	Α	n/a	
27	APT E3	W2	W2	W2	W6	n/a	R2	n/a	n/a	n/a	n/a	F1	T3	T3	n/a	T5	n/a	n/a	Α	n/a	
28	APT E3	W2	W2	W2	W6	n/a	R2	n/a	n/a	n/a	n/a	F1	T3	T3	n/a	T5	n/a	n/a	Α	n/a	
29	HS07	W2	W1	W1/W2	W5a	W1/W2	R2	R2	В	С	J7	F1	T2	n/a	T1	n/a	T5	J4	Α	n/a	Refer to Elevation for extent of brickwo
30	HS07	W2	W1	W1/W2	_	W1/W2	R2	R2	В	С	J5	F1	T2	n/a	T1	n/a	T5	J2	A	n/a	Refer to Elevation for extent of brickwo
31	HS07 HS07	W2 W2	W1 W1	W1/W2 W1/W2	W5a W5a	W1/W2 W1/W2	R2 R2	R2 R2	B B	С	J4 J8	F1 F1	T2 T2	n/a n/a	T1 T1	n/a n/a	T5 T5	J4 J2	A A	n/a n/a	Refer to Elevation for extent of brickwo Refer to Elevation for extent of brickwo
33	HS07	W2	W1	W1/W2	W5a	W1/W2	R2	R2	В	С	J3	F1	T2	n/a	T1	n/a	T5	J2 J4	A	n/a	Refer to Elevation for extent of brickwo
34	HS07	W2	W1	W1/W2	W5a	W1/W2	R2	R2	В	С	J2	F1	T2	n/a	T1	n/a	T5	J2	A	n/a	Refer to Elevation for extent of brickwo
35	HS07	W2	W1	W1	W5a	W1/W2	R2	R2	В	С	J5	F1	T2	n/a	T1	n/a	T5	J4	Α	n/a	Refer to Elevation for extent of brickwo
36	HS07	W2	W1	W1	W5a	W1/W2	R2	R2	В	С	J5	F1	T2	n/a	T1	n/a	T5	J4	Α	n/a	Refer to Elevation for extent of brickwo
37	HS07	W2	W1	W1/W2	W5a	W1/W2	R2	R2	В	С	J2	F1	T2	n/a	T1	n/a	T5	J2	Α	n/a	Refer to Elevation for extent of brickwo
38	HS07	W2	W1	W1/W2		W1/W2	R2	R2	В	С	J2	F1	T2	n/a	T1	n/a	T5	J4	Α	n/a	Refer to Elevation for extent of brickwo
39	HS07	W2	W1	W1/W2	W5a	W1/W2	R2	R2	В	С	J6	F1	T2	n/a	T1	n/a	T5	J2	A	n/a	Refer to Elevation for extent of brickwo
40 41	HS07 HS07	W2 W2	W1 W1	W1/W2 W1/W2	W5a W5a	W1/W2 W1/W2	R2 R2	R2 R2	B B	С	J4 J5	F1 F1	T2 T2	n/a n/a	T1 T1	n/a n/a	T5 T5	J4 J2	A A	n/a n/a	Refer to Elevation for extent of brickwo Refer to Elevation for extent of brickwo
	HS07					W1/W2	R2	R2	В	С	J7	F1	T2	n/a	T1	n/a	T5	J4	A	n/a	Refer to Elevation for extent of brickwo
42		W2				,					J0			11/04		.,, α				F3	THOSE TO ELEVATION TO SALON OF BRIGHT
72		W2	VVI	,							JU										
42 43-62	ENT DOOR	W2	VVI								J0									F3	
72	ENT DOOR	W2 W1/W2		W1/W2		n/a	n/a	n/a	В	С		F1	n/a	n/a	n/a	n/a	n/a	n/a	А		Refer to Elevation for extent of brickwo
43-62	ENT DOOR ENT DOOR				n/a	n/a n/a	n/a n/a	n/a n/a	ВВ	C	J0	F1 F1	n/a n/a	n/a n/a	n/a n/a	n/a n/a	n/a n/a	n/a n/a	A A	F3	Refer to Elevation for extent of brickwo
43-62 43 44 45	ENT DOOR ENT DOOR APT D2 APT D2 APT D2	W1/W2 W1/W2 W2	n/a n/a n/a	W1/W2 W1/W2 W2	n/a		n/a n/a		B n/a	C n/a	J0 n/a n/a n/a	F1		n/a n/a	n/a n/a	n/a n/a		n/a n/a	A A	F3 n/a n/a n/a	
43 44 45 46	ENT DOOR ENT DOOR APT D2 APT D2 APT D2 APT D1	W1/W2 W1/W2 W2 n/a	n/a n/a n/a W7	W1/W2 W1/W2 W2 W7	n/a n/a n/a n/a	n/a n/a n/a	n/a n/a n/a	n/a n/a n/a	B n/a n/a	C n/a n/a	J0 n/a n/a n/a n/a	F1 F1 F1	n/a n/a n/a	n/a n/a T3	n/a n/a n/a	n/a n/a T5	n/a T5 n/a	n/a n/a n/a	A A A	F3 n/a n/a n/a n/a	
43 44 45 46 47	ENT DOOR ENT DOOR APT D2 APT D2 APT D2 APT D1 APT D1	W1/W2 W1/W2 W2 n/a n/a	n/a n/a n/a W7	W1/W2 W1/W2 W2 W7 W7	n/a n/a n/a n/a n/a	n/a n/a n/a n/a	n/a n/a n/a n/a	n/a n/a n/a n/a	B n/a n/a n/a	C n/a n/a n/a	J0 n/a n/a n/a n/a n/a	F1 F1 F1	n/a n/a n/a n/a	n/a n/a T3	n/a n/a n/a n/a	n/a n/a T5	n/a T5 n/a n/a	n/a n/a n/a n/a	A A A	F3 n/a n/a n/a n/a n/a n/a	
43 44 45 46 47 48	ENT DOOR ENT DOOR APT D2 APT D2 APT D2 APT D1 APT D1 APT D1	W1/W2 W1/W2 W2 n/a n/a W2	n/a n/a n/a W7 W7	W1/W2 W1/W2 W2 W7 W7 W7	n/a n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a	B n/a n/a n/a n/a	C n/a n/a n/a n/a	J0 n/a n/a n/a n/a n/a n/a	F1 F1 F1 F1	n/a n/a n/a n/a n/a	n/a n/a T3 T3 n/a	n/a n/a n/a n/a n/a	n/a n/a T5 T5 n/a	n/a T5 n/a n/a T5	n/a n/a n/a n/a n/a	A A A A	F3 n/a n/a n/a n/a n/a n/a n/a	
43 44 45 46 47	ENT DOOR ENT DOOR APT D2 APT D2 APT D2 APT D1 APT D1 APT D2 APT D2 APT D2	W1/W2 W1/W2 W2 n/a n/a W2	n/a n/a n/a W7	W1/W2 W1/W2 W2 W7 W7 W2	n/a n/a n/a n/a n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a n/a	B n/a n/a n/a n/a n/a n/a	C n/a n/a n/a n/a n/a n/a	J0 n/a n/a n/a n/a n/a n/a	F1 F1 F1 F1 F1	n/a n/a n/a n/a n/a n/a	n/a n/a T3 T3 n/a n/a	n/a n/a n/a n/a n/a n/a	n/a n/a T5 T5 n/a n/a	n/a T5 n/a n/a T5	n/a n/a n/a n/a n/a n/a	A A A A	F3 n/a n/a n/a n/a n/a n/a n/a n/a n/a	
43 44 45 46 47 48 49	ENT DOOR ENT DOOR APT D2 APT D2 APT D2 APT D1 APT D1 APT D1	W1/W2 W1/W2 W2 n/a n/a W2	n/a n/a n/a W7 W7 n/a	W1/W2 W1/W2 W2 W7 W7 W7	n/a n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a	B n/a n/a n/a n/a	C n/a n/a n/a n/a	J0 n/a n/a n/a n/a n/a n/a	F1 F1 F1 F1	n/a n/a n/a n/a n/a	n/a n/a T3 T3 n/a	n/a n/a n/a n/a n/a	n/a n/a T5 T5 n/a	n/a T5 n/a n/a T5	n/a n/a n/a n/a n/a	A A A A	F3 n/a n/a n/a n/a n/a n/a n/a	
43 44 45 46 47 48 49	ENT DOOR ENT DOOR APT D2 APT D2 APT D2 APT D1 APT D1 APT D2 APT D1	W1/W2 W1/W2 W2 n/a n/a W2 W2	n/a n/a n/a W7 W7 n/a n/a	W1/W2 W1/W2 W2 W7 W7 W2 W2 W2	n/a	n/a n/a n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a n/a n/a n/a n/a	n/a n/a n/a n/a n/a n/a n/a n/a n/a	B n/a n/a n/a n/a n/a n/a n/a	C n/a n/a n/a n/a n/a n/a n/a	J0 n/a n/a n/a n/a n/a n/a n/a	F1 F1 F1 F1 F1 F1	n/a n/a n/a n/a n/a n/a n/a n/a n/a	n/a n/a T3 T3 n/a n/a n/a n/a	n/a n/a n/a n/a n/a n/a n/a n/a n/a	n/a n/a T5 T5 n/a n/a n/a	n/a T5 n/a n/a T5 T5 T5 T5	n/a n/a n/a n/a n/a n/a n/a n/a n/a	A A A A A	F3 n/a	
43 44 45 46 47 48 49 50	ENT DOOR ENT DOOR ENT DOOR APT D2 APT D2 APT D1 APT D1 APT D1 APT D2 APT D2 APT D2 APT D1 APT D2 APT D1 APT D2 APT D1 APT D2 APT D1	W1/W2 W1/W2 W2 n/a n/a W2 W2 n/a	n/a n/a n/a n/a W7 W7 n/a n/a W7	W1/W2 W1/W2 W2 W7 W7 W2 W2 W2 W7	n/a	n/a n/a n/a n/a n/a n/a n/a	n/a	n/a	B n/a n/a n/a n/a n/a n/a n/a n/a	C n/a n/a n/a n/a n/a n/a	J0 n/a	F1 F1 F1 F1 F1 F1 F1	n/a	n/a n/a T3 T3 n/a n/a n/a n/a n/a	n/a	n/a n/a T5 T5 n/a n/a n/a n/a n/a	n/a T5 n/a n/a T5 T5 T5 T5	n/a	A A A A A A	F3 n/a	
43 44 45 46 47 48 49 50 51 52 53 54	ENT DOOR ENT DOOR ENT DOOR APT D2 APT D2 APT D1 APT D1 APT D1 APT D2 APT D2 APT D1 APT D2 APT D1 APT D2 APT D1 APT D2 APT D1 APT D2 APT D1 APT D2 APT D1	W1/W2 W1/W2 W2 n/a n/a W2 w2 n/a w2 n/a w2	n/a n/a n/a w7 w7 n/a n/a w7 n/a n/a w7 w7 w7 n/a w7	W1/W2 W1/W2 W2 W7 W7 W2 W2 W7 W7 W2 W2 W2	n/a	n/a	n/a	n/a	B n/a n/a n/a n/a n/a n/a n/a	C n/a n/a n/a n/a n/a n/a n/a	J0 n/a	F1 F1 F1 F1 F1 F1 F1 F1 F1	n/a	n/a n/a T3 T3 n/a n/a n/a n/a n/a n/a n/a	n/a	n/a n/a T5 T5 n/a n/a n/a n/a n/a n/a n/a	n/a T5 n/a n/a T5 T5 T5 T5 T5 T5 T5 T5	n/a	A A A A A A A A	F3 n/a	
43 -62 43 -44 45 46 47 48 49 50 51 52 53 54 55	ENT DOOR ENT DOOR ENT DOOR APT D2 APT D2 APT D1 APT D1 APT D1 APT D2 APT D2 APT D2 APT D2 APT D2 APT D1 APT D2 APT D2 APT D2 APT D1 APT D1 APT D1 APT D1 APT D1	W1/W2 W1/W2 W2 n/a n/a W2 w2 n/a w2 w2 n/a n/a	n/a n/a n/a n/a W7 W7 n/a n/a W7 W7 n/a w7 W7 n/a n/a W7	W1/W2 W1/W2 W7 W7 W2 W2 W2 W7 W7 W2 W2 W7 W2 W2	n/a	n/a	n/a	n/a	B n/a	C n/a n/a n/a n/a n/a n/a n/a n/a n/a n/a	J0 n/a	F1 F1 F1 F1 F1 F1 F1 F1 F1 F1	n/a	n/a n/a T3 T3 n/a	n/a	n/a n/a n/a T5 T5 n/a	n/a T5 n/a n/a T5 T5 T5 T5 T5 T5 T5 T5 T5	n/a	A A A A A A A A A A A A A A A A A A A	F3 n/a	
43 -62 43 -44 45 46 47 48 49 50 51 52 53 54 55 56	ENT DOOR ENT DOOR ENT DOOR APT D2 APT D2 APT D1 APT D1 APT D1 APT D2 APT D2 APT D2 APT D2 APT D1 APT D2 APT D1 APT D2 APT D1 APT D1 APT D2 APT D1 APT D1 APT D1 APT D1	W1/W2 W1/W2 N/a n/a N/a W2 W2 n/a n/a W2 W2 n/a n/a N/a W2 W2 N/a N/a W2 W2 N/a N/a W2	n/a n/a n/a n/a W7 W7 n/a n/a W7 W7 n/a w7 V7 n/a n/a W7 N/a n/a W7 N/a	W1/W2 W1/W2 W7 W7 W2 W2 W7 W2 W7 W7 W2 W2 W7 W2 W2	n/a	n/a	n/a	n/a	B n/a	C n/a	J0 n/a	F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F1	n/a	n/a n/a T3 T3 n/a	n/a	n/a n/a n/a T5 T5 n/a	n/a T5 n/a n/a T5	n/a	A A A A A A A A A A A A A A A A A A A	F3 n/a	
43-62 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57	ENT DOOR ENT DOOR APT D2 APT D2 APT D2 APT D1 APT D1 APT D2 APT D1 APT D2 APT D1 APT D1 APT D1 APT D1	W1/W2 W1/W2 n/a n/a W2 W2 n/a n/a W2 w2 n/a n/a w2 W2 n/a w2 W2 n/a w2 W2 n/a w2 w2 v2	n/a n/a n/a n/a w7 w7 n/a n/a w7 w7 n/a w7 n/a n/a w7 n/a n/a w7 w7 n/a n/a w7	W1/W2 W1/W2 W7 W7 W2 W7 W7 W2 W7 W7 W2 W7 W7 W2 W7 W2 W7 W2 W2 W7 W7 W2 W2 W7	n/a	n/a	n/a	n/a	B n/a	C n/a	J0 n/a	F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F1	n/a	n/a n/a T3 T3 n/a	n/a	n/a n/a n/a T5 n/a	n/a T5 n/a n/a T5	n/a	A A A A A A A A A A A	F3 n/a	
43-62 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	ENT DOOR ENT DOOR APT D2 APT D2 APT D1 APT D1 APT D2 APT D1 APT D2 APT D1 APT D1 APT D1 APT D1	W1/W2 W1/W2 n/a n/a W2 n/a n/a W2 n/a n/a W2 n/a w2 n/a w2 n/a w2 n/a n/a W2 n/a n/a	n/a n/a n/a n/a w/7 w/7 n/a n/a w/7 w/7 n/a n/a w/7 w/7 n/a n/a w/7 w/7	W1/W2 W1/W2 W7 W7 W2 W7 W7 W2 W7 W7 W2 W7 W7 W2 W7 W2 W7 W7 W2 W7 W7 W7	n/a	n/a	n/a	n/a	B n/a	C n/a	J0 n/a	F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F	n/a	n/a n/a n/a T3 n/a	n/a	n/a n/a n/a T5 T5 n/a	n/a T5 n/a n/a T6 T5	n/a	A A A A A A A A A A	F3 n/a	
43-62 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	ENT DOOR ENT DOOR ENT DOOR APT D2 APT D2 APT D1 APT D1 APT D2 APT D2 APT D1 APT D2 APT D1 APT D2 APT D2 APT D2 APT D1 APT D2 APT D1 APT D2 APT D1	W1/W2 W1/W2 N/a N/a W2 W2 N/a N/a W2 W2 N/a N/a W2 W2 N/a N/a N/a W2 W2 N/a N/a N/a W2 N/a N/a	n/a n/a n/a n/a n/a n/a n/a W7 W7 n/a n/a W7 w7 n/a n/a w7 w7 n/a w7 n/a w7 w7 w7 n/a w7 w7 w7 w7 w7 w7	W1/W2 W1/W2 W2 W7 W7 W2 W2 W7 W7 W2 W7 W7 W2 W2 W7 W7 W7 W2 W2 W7 W7 W7	n/a	n/a	n/a	n/a	B n/a	C n/a	J0 n/a	F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F	n/a	n/a n/a n/a T3 T3 n/a	n/a	n/a n/a n/a T5 T5 n/a	n/a T5 n/a n/a T6 T5	n/a	A A A A A A A A A	F3 n/a	
43-62 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	ENT DOOR ENT DOOR APT D2 APT D2 APT D1 APT D1 APT D2 APT D1 APT D2 APT D1 APT D1 APT D1 APT D1	W1/W2 W1/W2 n/a n/a W2 n/a n/a W2 n/a n/a W2 n/a w2 n/a w2 n/a w2 n/a n/a W2 n/a n/a	n/a n/a n/a n/a w/7 w/7 n/a n/a w/7 w/7 n/a n/a w/7 w/7 n/a n/a w/7 w/7	W1/W2 W1/W2 W7 W7 W2 W7 W7 W2 W7 W7 W2 W7 W7 W2 W7 W2 W7 W7 W2 W7 W7 W7	n/a	n/a	n/a	n/a	B n/a	C n/a	J0 n/a	F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F1 F	n/a	n/a n/a n/a T3 n/a	n/a	n/a n/a n/a T5 T5 n/a	n/a T5 n/a n/a T6 T5	n/a	A A A A A A A A A A	F3 n/a	

KEY	KEY									
W1	IBSTOCK (LAYBROOK) PARHAM RED STOCK brick									
W2	MARMORIT PRESTO RENDER (OFF WHITE)									
W3	MARMORIT PRESTO RENDER (LEMON YELLOW) RAL 1012									
W4	MARMORIT PRESTO RENDER (OCHRE) RAL 1024									
W5	MARMORIT CONNI S RENDER (SKY BLUE) RAL 5015									
W5a	MARMORIT PRESTO RENDER (SKY BLUE) RAL 5015									
W6	MARMORIT CONNI S RENDER (OCEAN BLUE) RAL 5020	_								

PROJEC	CT:	2096	- PI	ENAF	RTH	HEI	GH	ITS															STATUS: TENDER
PLOT	REF.	Front	Ho: Rear Garde		pt	Recess	Ga	ırage	RO House / Apt	OF Garage		Cills	Front Door	Window	Fascia Board	JOII Flashing	Screen (Bin)	Terrace Railings / Screens	Juliette / Balcony	Garage Door	R W GOOD S	Ent D'r Canop y	NOTES
W7	MARMORIT C	ONNIS	S REI	NDER	(APF	PLE G	REE	EN)	RAL 6	018													
W8	MARMORIT C	CONNIS	S REI	NDER	(SAC	GE GI	REE	N) F	AL 60	09													
J0	ALUMINIUM F	RAME	ENT	RANC	E DC	OOR V	NITH	H GL	AZED	INFIL	L												
J1	RAL 8001 (OC	CHRE B	ROV	VN)																			J1 - J8 door colours
J2	RAL 6034 (PA	STEL T	ORG	UOISE	Ξ)																		J1 - J8 door colours
J3	RAL 1016 (SU	JLPHUF	R YEL	LOW)																			J1 - J8 door colours
J4	RAL 5012 (LIG	RAL 5012 (LIGHT BLUE)													J1 - J8 door colours								
J5	RAL 3016 (CORAL RED)													J1 - J8 door colours									
J6	RAL 4005 (BLUE LILAC)														J1 - J8 door colours								
	RAL 1018 (ZIN																						J1 - J8 door colours
	RAL 5024 (PA																						J1 - J8 door colours
	MARLEY MOD																						
R2	STANDING SI			_																			
	FLAT ROOF (orane	in lig	nt gre	/)												
	NORDAN TIM				_																		
	GLAZED CAN							UPPO	DRT														
	SADOLINS EE					imbei																	
	UPVC FASCIA					ODE	^																
	PPC PRESSE				_		(1)																
	PPC MILD ST				_		A 70	=D IV		DANIEI	C (CB	EV / CI	EAD)										
	OSMA WAVIN				VVII	in GL	.AZE	יוו טב	IFILL	ANE	-5 (GR	ET/U	LEAR)										
	BRICK SOLDI																						
	BRICK HEADE																						

NOTES

All rendered elevations have a brick base, generally 900mm high (see house / apartment type elevations for detail), using lbstock (Laybrook) Parham Red Stock bricks.

All houses to have IG steel entrance doors (colour as above). All apartment external entrance doors to be aluminimum frame.

All external screen walls to be brick faced or timber crib. See A519 site plan - drwg 2096-11845 Phase 3-500 for location of external screen walls