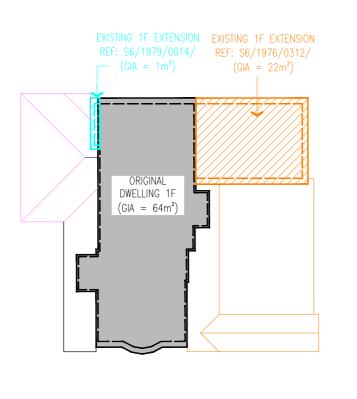
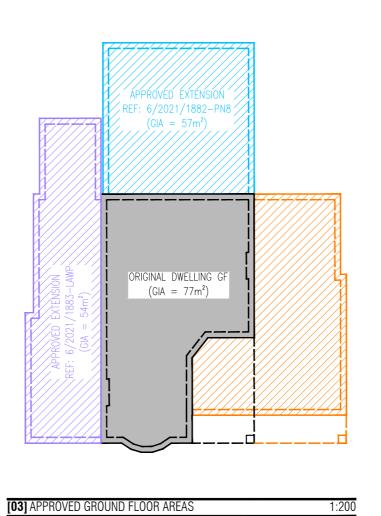


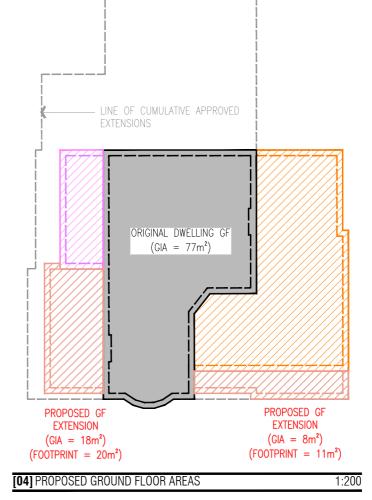
[01] EXISTING GROUND FLOOR AREAS

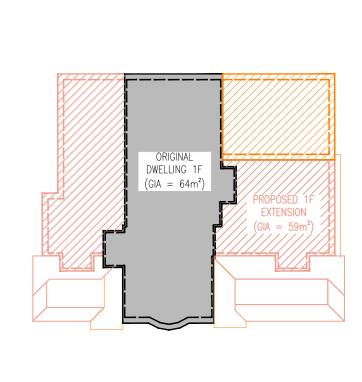
[06] EXISTING VOLUMES



[02] EXISTING FIRST FLOOR AREAS

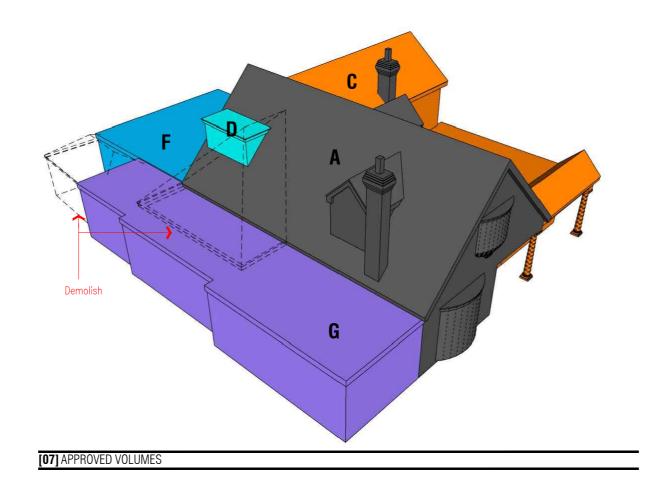


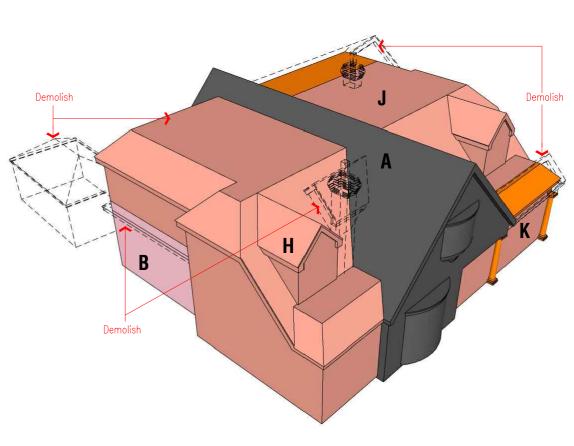




[05] PROPOSED FIRST FLOOR AREAS

B B





THIS DRAWING CONCLUDES THAT THE PROPOSED EXTENSIONS VS
THE APPROVED CUMULATIVE EXTENSIONS EQUATES TO:

8% LESS IN GROSS INTERNAL FLOOR AREA 2% LESS IN GROSS VOLUME 31% LESS IN FOOTPRINT / SPRAWL.

MASS	DESCRIPTION	GROSS INTERNAL AREA (GIA m2)	VOLUME (m3)	FOOTPRINT (m2)
В	EXISTING EXTENSION	11	73	14
C	EXISTING EXTENSION	61	336	63
D	EXISTING EXTENSION	1	2	
E	EXISTING OUTBUILDING	16	62	22
B+C+D+E	TOTAL BUILT FORM (existing)	89	473	99
F	APPROVED EXTENSION	57	190	64
G	APPROVED EXTENSION	54	186	63
F+G	TOTAL APPROVED EXTENSIONS	111	376	127
Н	PROPOSED EXTENSION	18	180	20
J	PROPOSED EXTENSION	59	176	0
К	PROPOSED EXTENSION	8	25	11
	DEMOLISHED	-1	-26	0
H+J+K	TOTAL PROPOSED EXTENSIONS	84	355	31
	CUMULATIVE PROPOSAL (A+B+C+D+H+J+K)	298	1334	215
	% Vs EXISTING (A+B+C+D+E)	30%	28%	4%
	% Vs APPROVED EXTENSIONS (A+C+D+F+G)	-8%	-2%	-31%

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[07] PROPOSED VOLUMES