

RL 57.050 DWELLING 1 TOP OF RIDGE RL 56.450 DWELLING 1 FF CEILING NUM WALL HEIGHT (AT BUILDING WALL) RL 53.950 DWELLING 1 FF FFL RL 53.400 DWELLING 1 GF CEILING RI 50 700 DWELLING 1 GE FEI RL 50.350 DWELLING 1 BASEMENT CEILING

9m MAXIMUM BUILDING HEIGHT

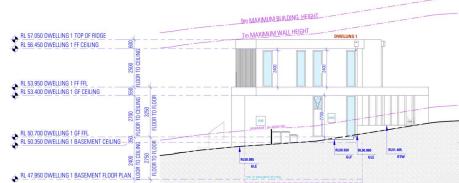
1120

1120

DWELLING 2 F.F. DEPTH 12050 DWELLING 2 G.F. DEPTH

GLASSOP STREET

GRASS ARE



6.F. SIDE STB. 3440 3440 3440 7.101 F.F. SIDE STB.

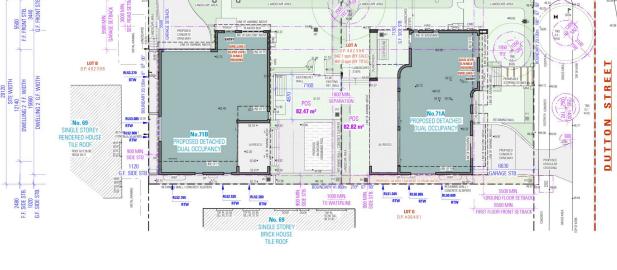
15660 ING 1 G.F. V

1020 SIDE STB. 1900 SIDE STB.

G.F.

DUTTON

PROPOSED SITE PLAN



SITE DE 13905

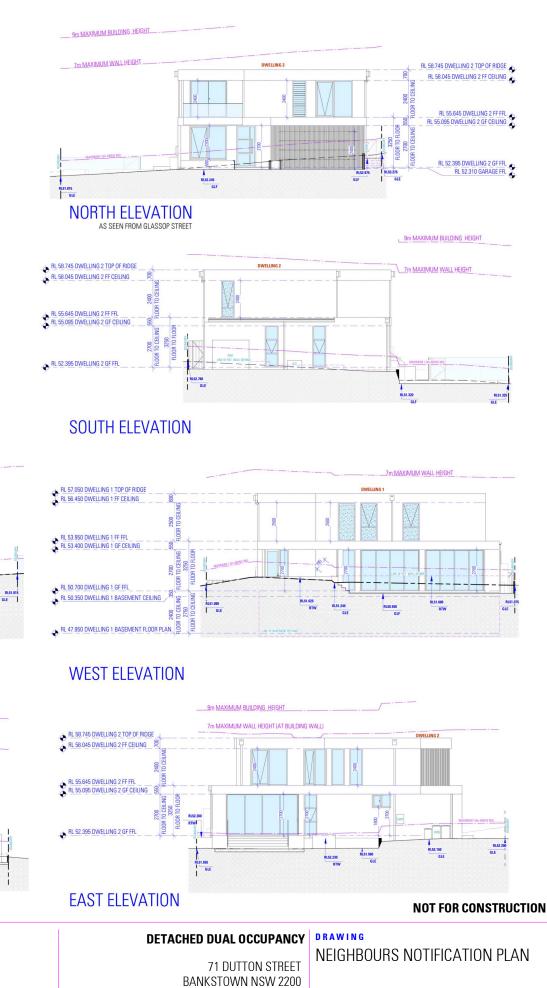
13905

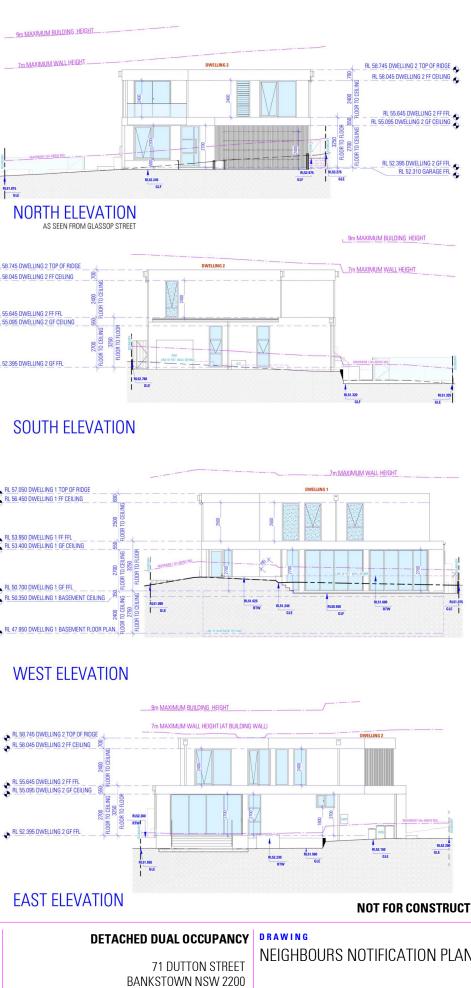
 8160
 6630

 DWELLING 1 F.F. DEPTH
 DWELL. 2 F.F. FRONT STB.

 8895
 5895

 DWELLING 1 G.F. DEPTH
 DWELL 2 G.F. FRONT STB.





JOE SLEIMAN ISSUE A

SCALE

/ A3

DWG No. 24324 - 1000