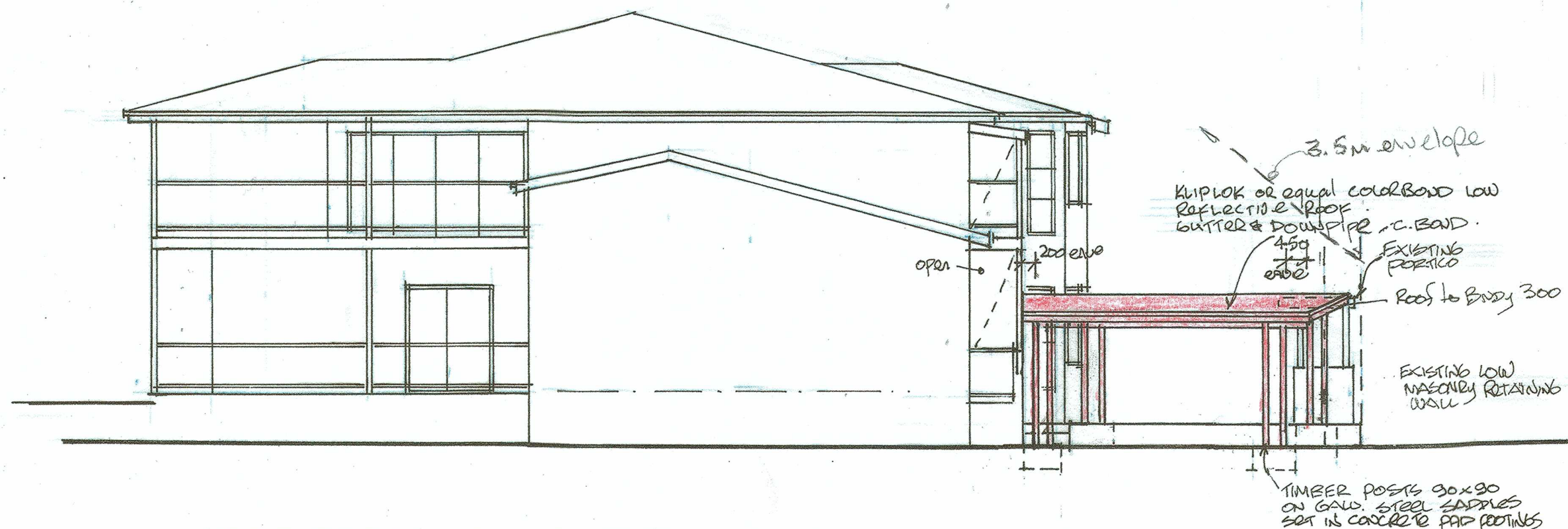
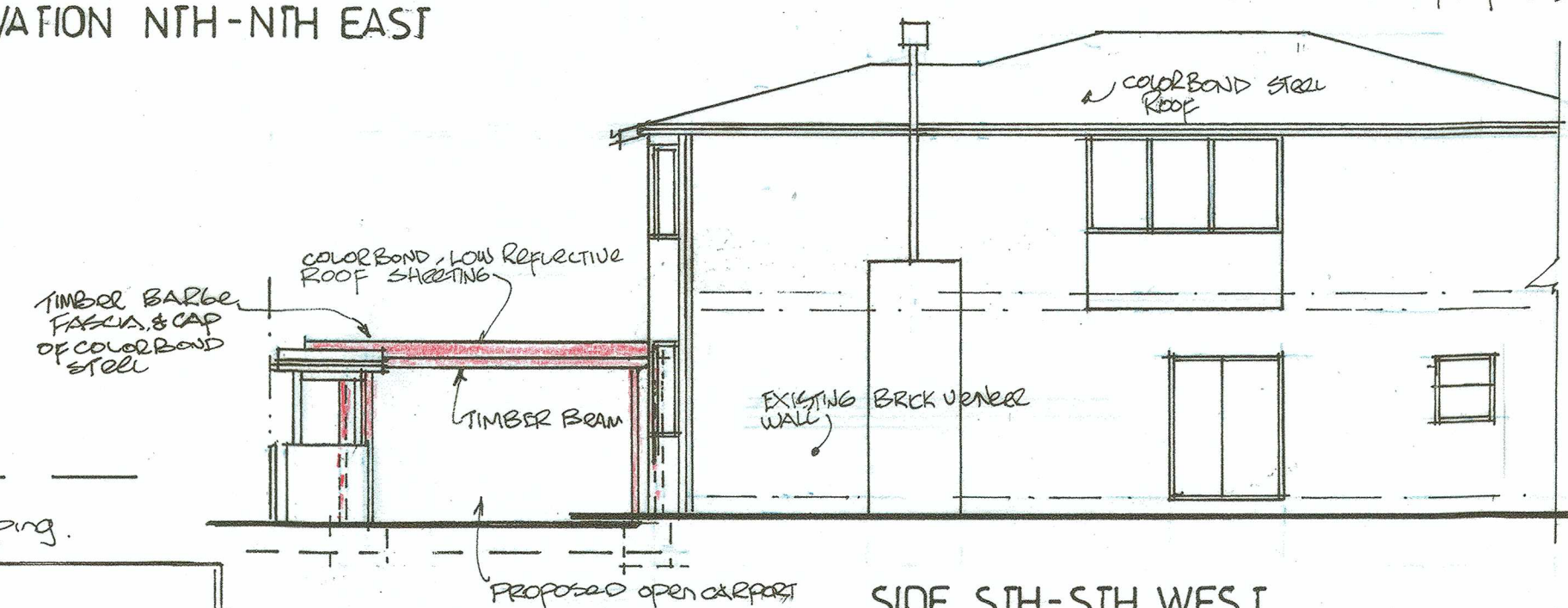
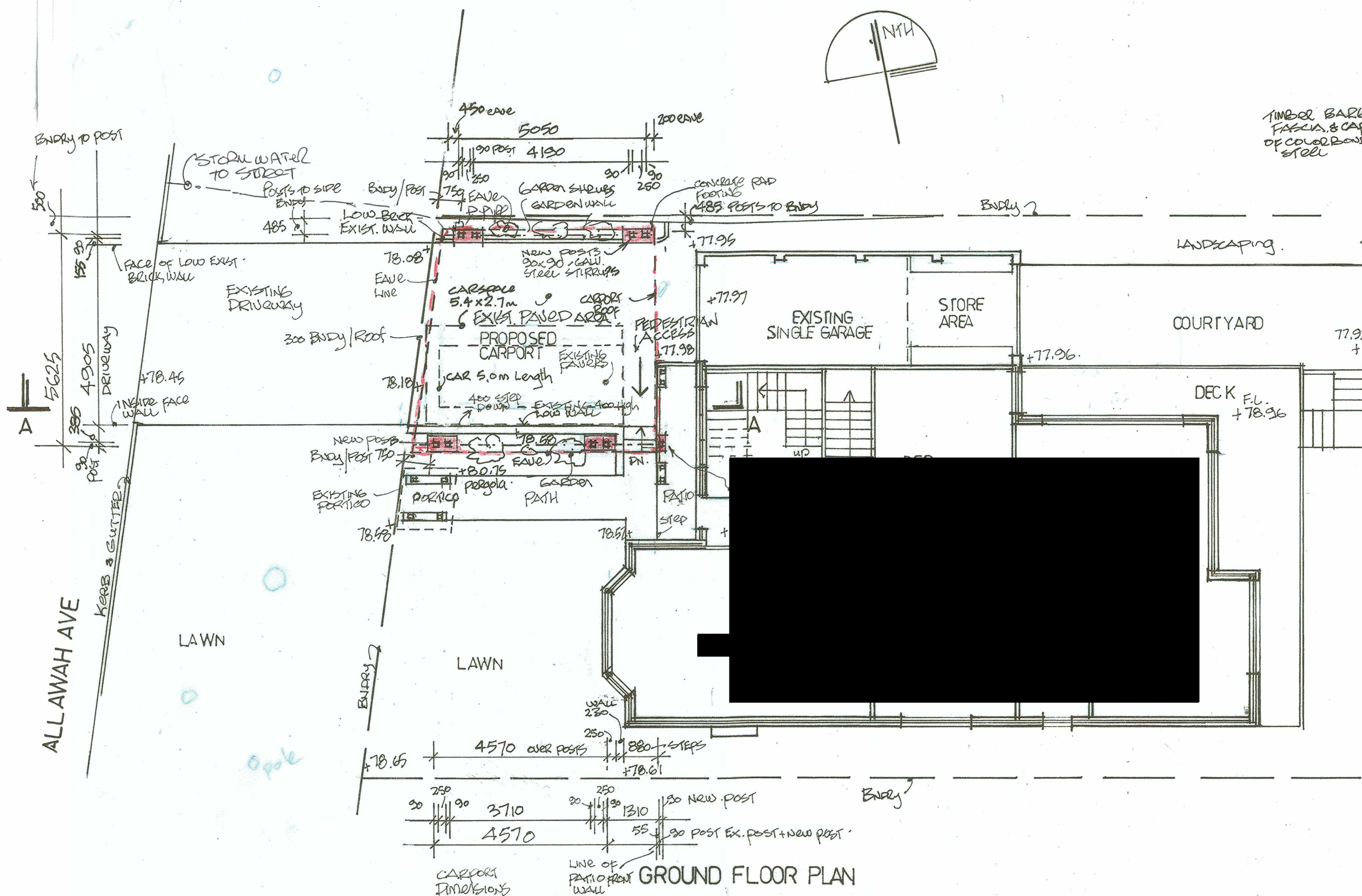
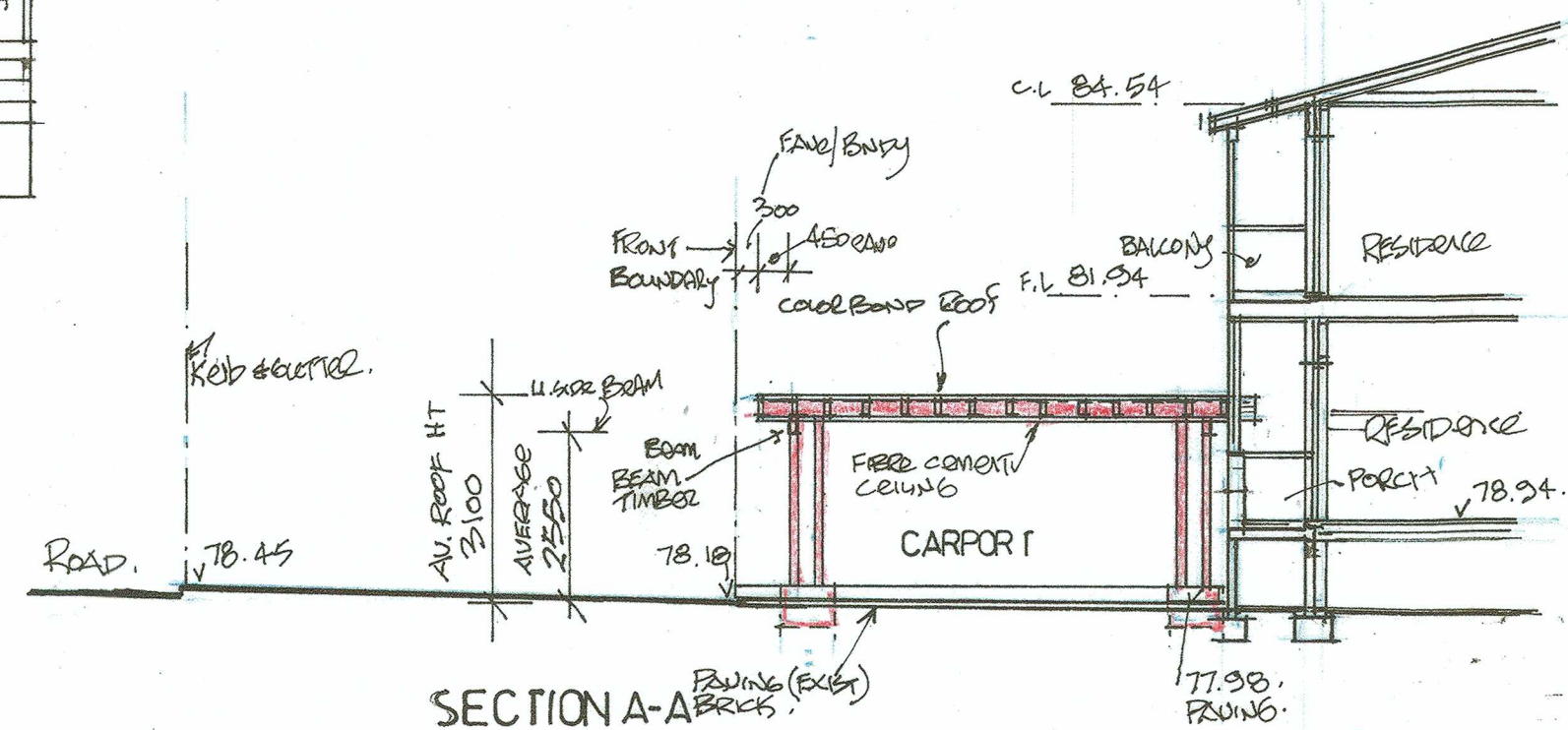




FRONT ELEVATION WEST



SIDE STH-STH WEST



SECTION A-A

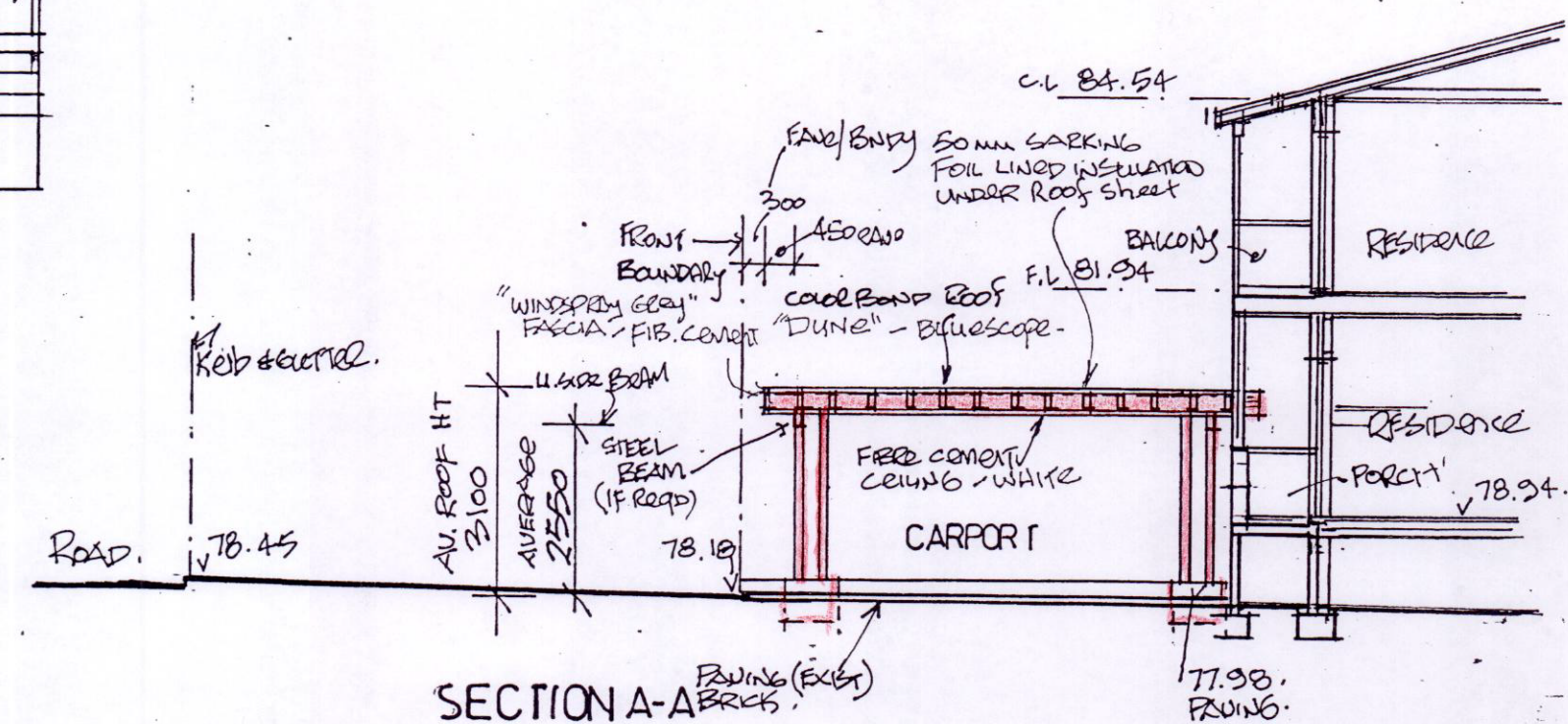
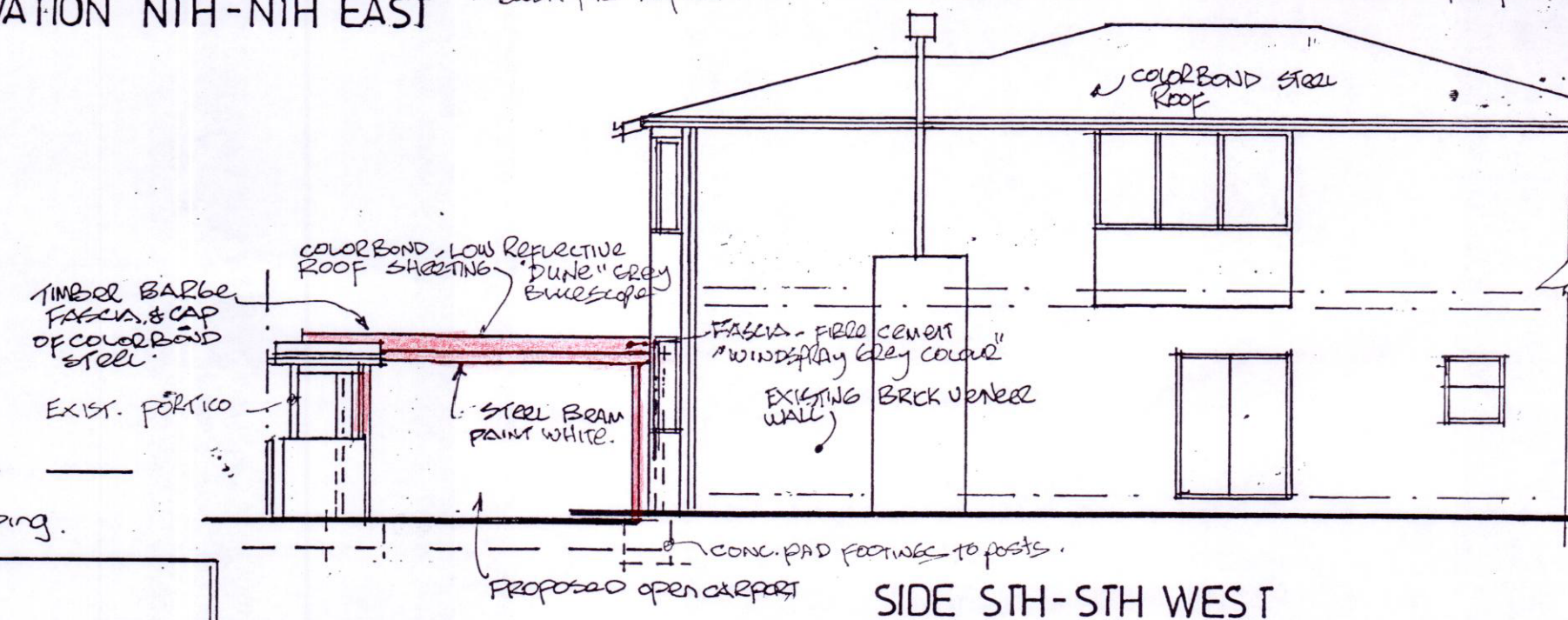
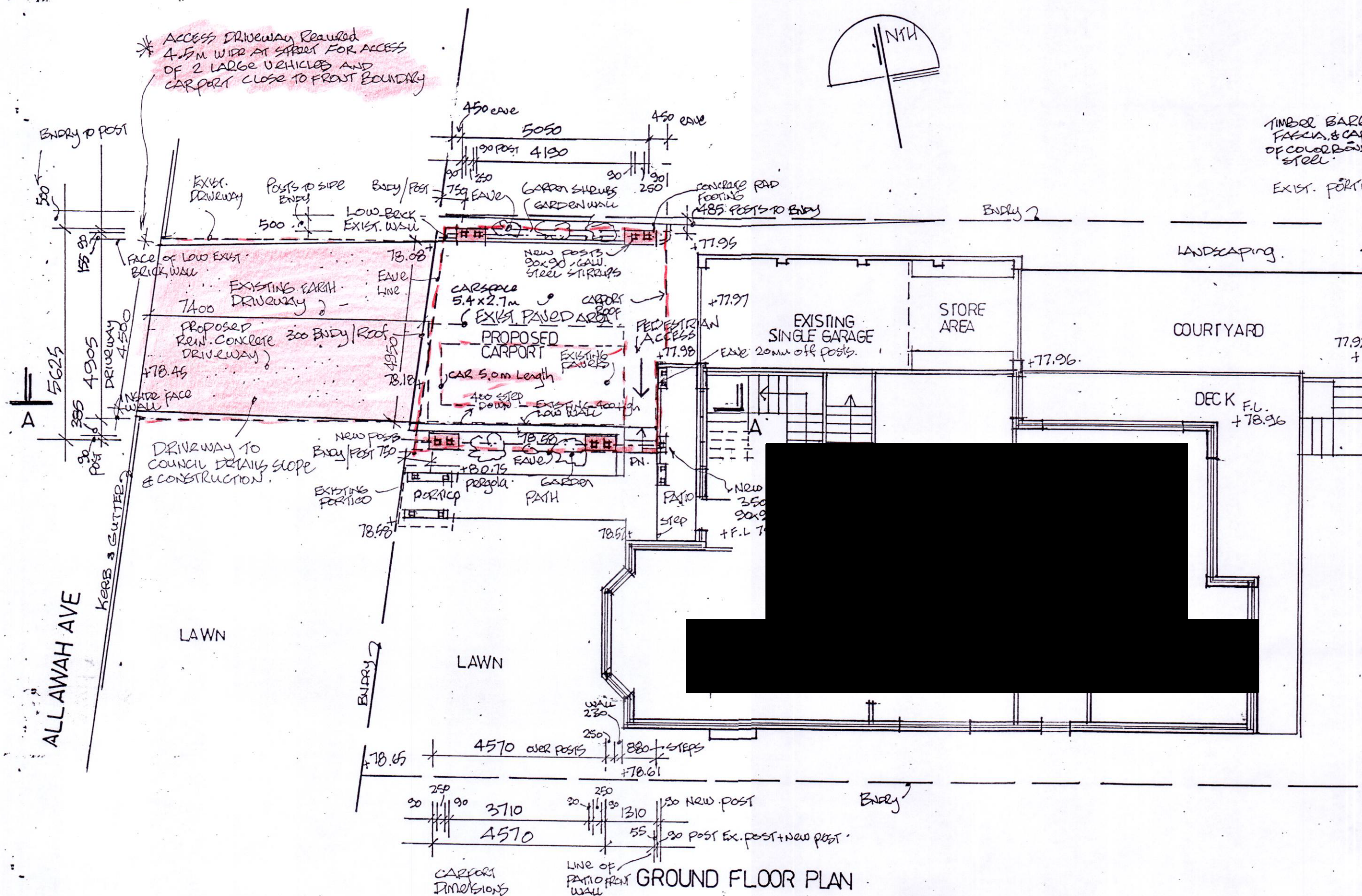
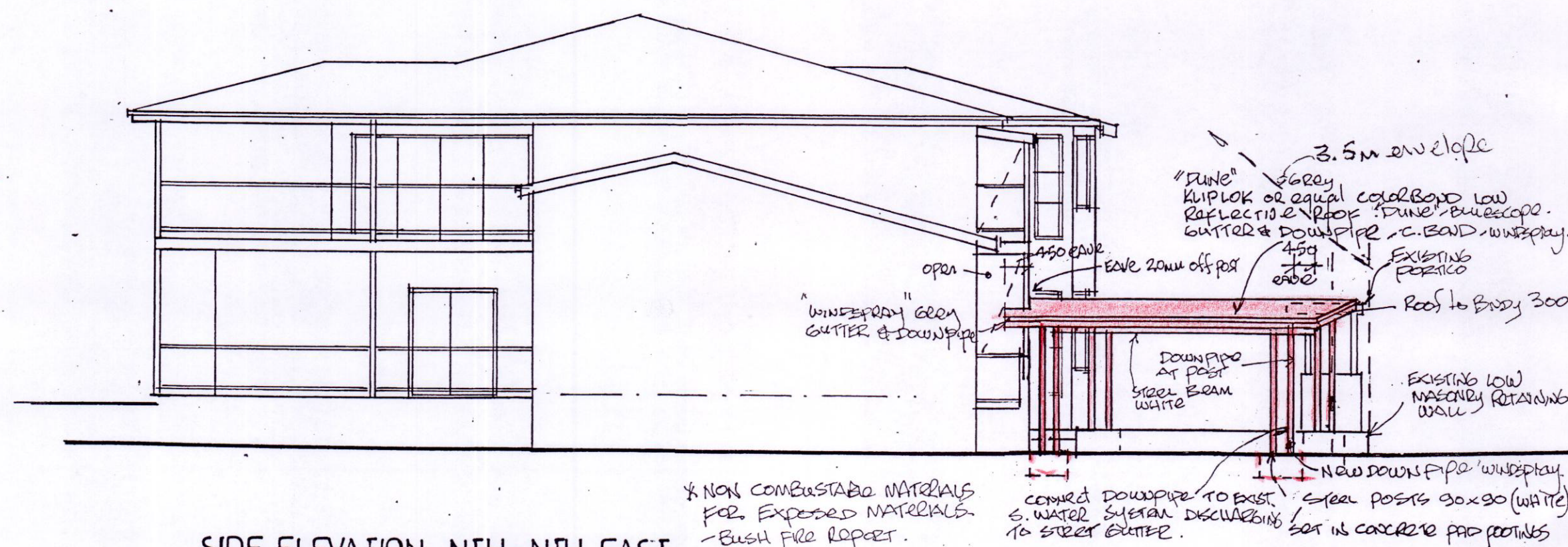
NEWBUILD DESIGN AND DRAFTING
Robert Geoghegan
17 Jocelyn Street North Curl Curl NSW 2099
mob. 0419907222 em. robge@bigpond.com

PROPOSED ALTERATIONS & ADDITIONS TO RESIDENCE
6 ALLAWAH AVENUE ELANORA HEIGHTS
FOR STEVEN AND JILL WHITEHOUSE

date 1:100 scale 1:100 dwg no. 360.2

- EXPOSED MATERIALS NON-COMBUSTIBLE.
- POLES - STEEL. 200
- EXPOSED BEAMS - STEEL GUT
- FASCIAS - FIBRE CEMENT. * WINDSPR

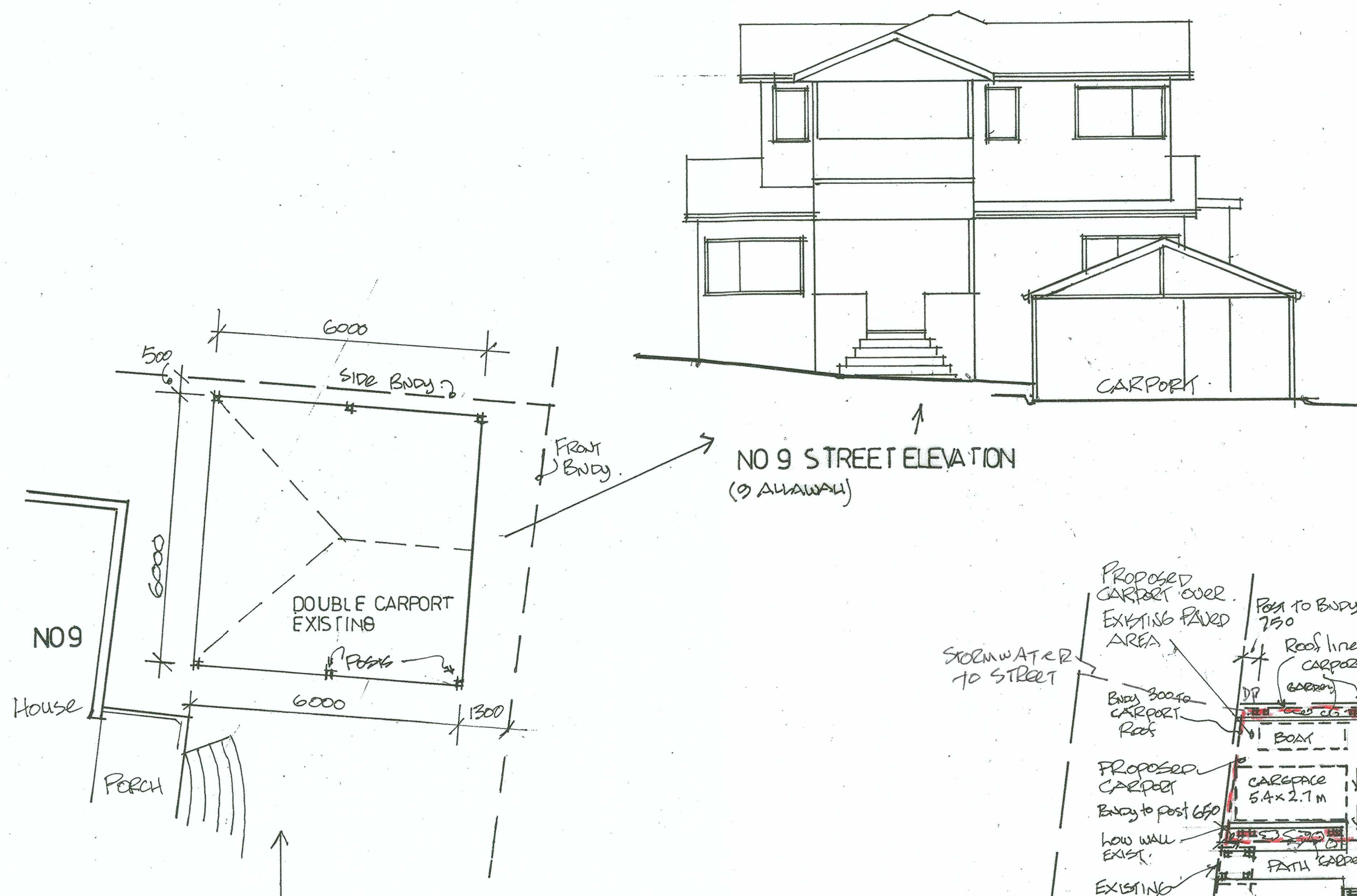
(BEAMS MAY BE TIMBER IF
ENCASD IN NON COMBUSTABLE
FIBRE CEMENT) FIBRE CEMENT
SCOLOR
GAPPI



NEWBUILD DESIGN AND DRAFTING
Robert Googhegan
17 Jocelyn Street North Curl Curl NSW 2099
mob. 0419907222 em: robgo@bigpond.com

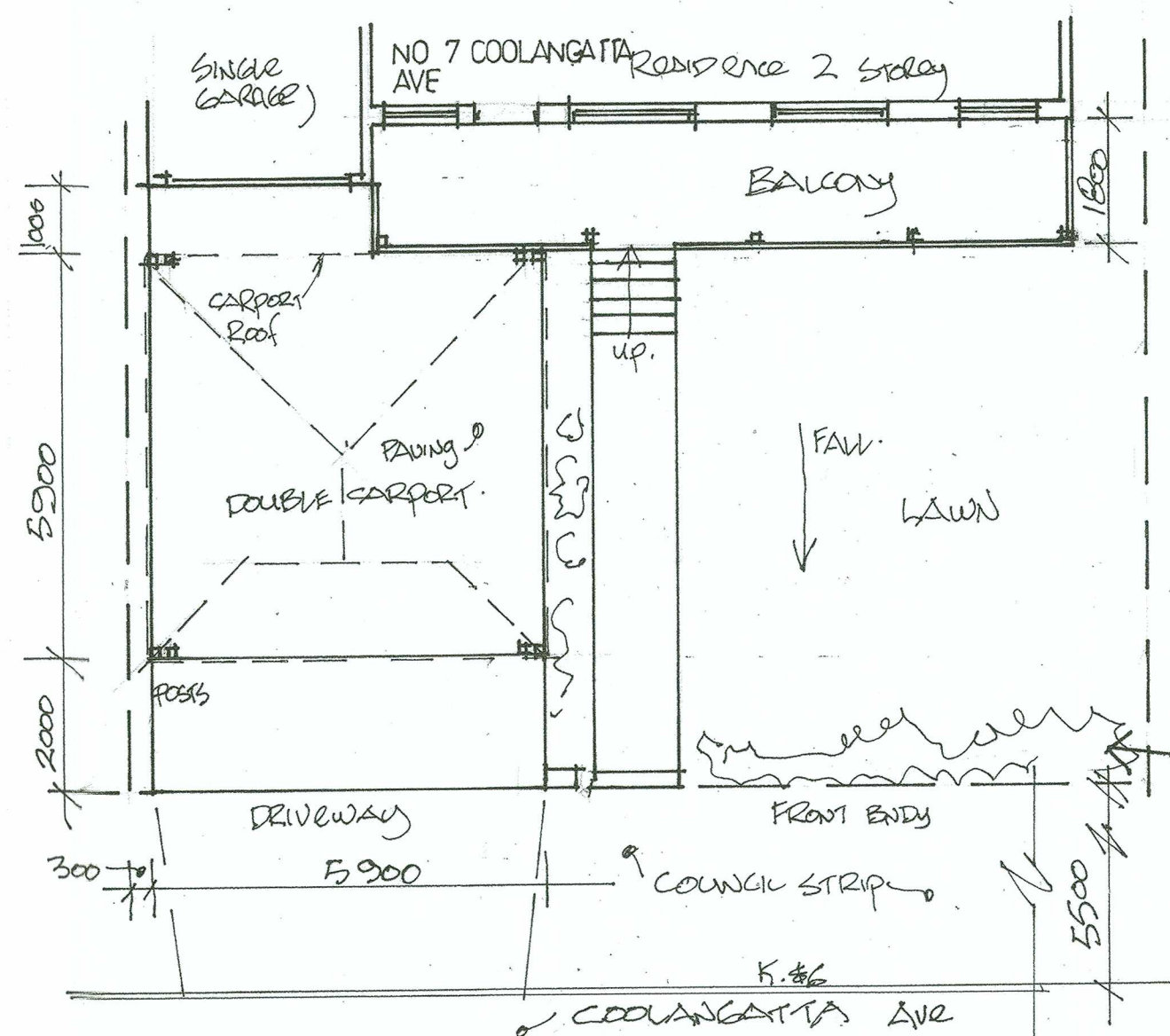
PROPOSED ALTERATIONS & ADDITIONS TO RESIDENCE
6 ALLAWAH AVENUE ELANORA HEIGHTS
FOR STEVEN AND JILL WHITEHOUSE

date 1:100 scale 1:100 dwg no. 360.2

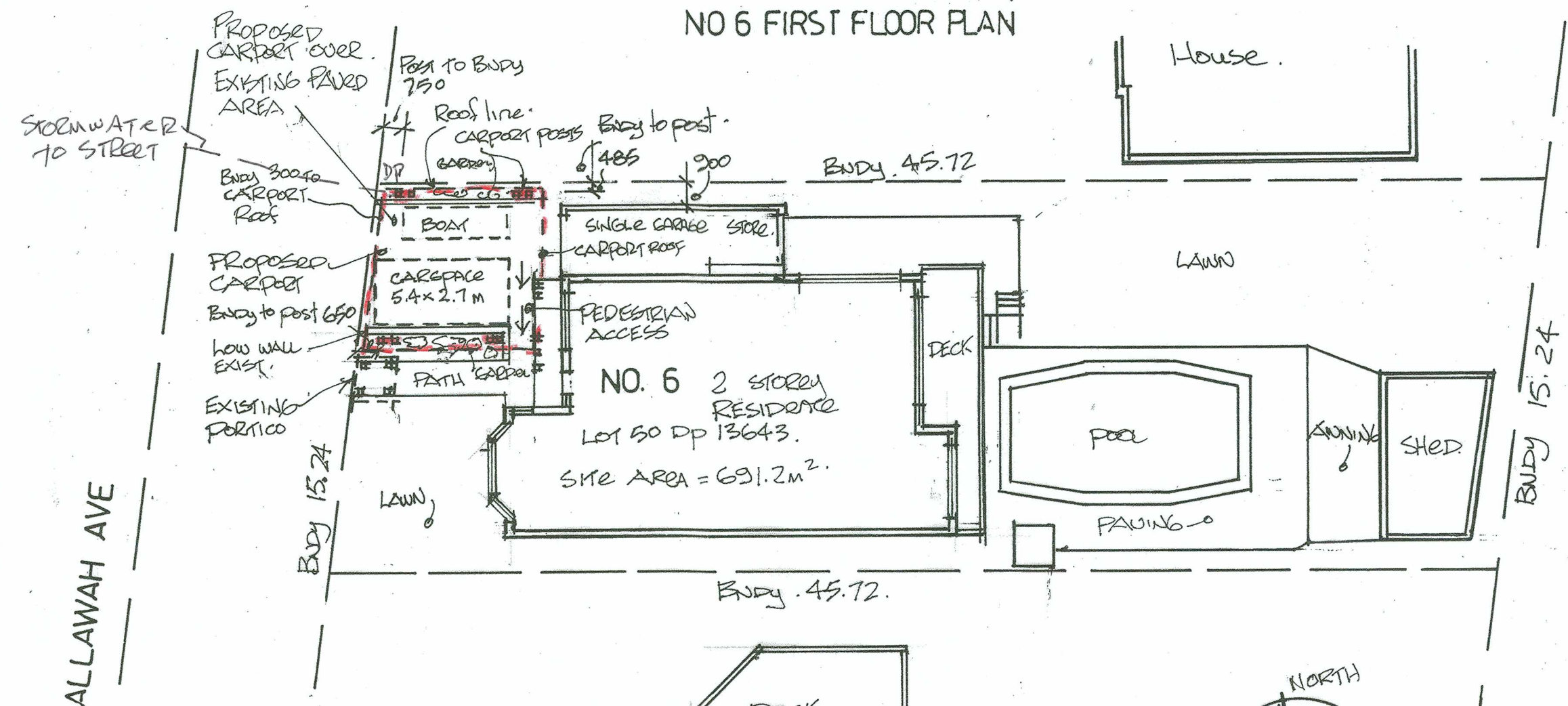
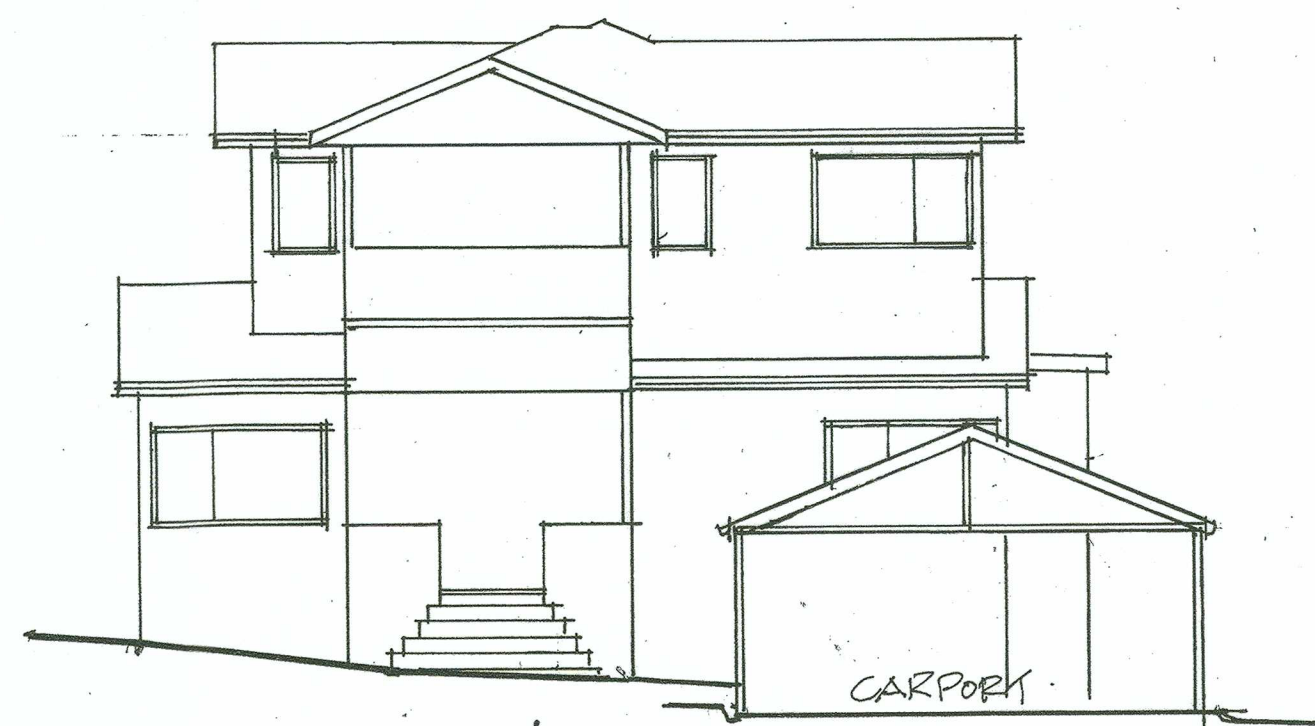


NO 9 STREET ELEVATION
(9 ALLAWAH)

EXISTING DOUBLE CARPORT 9 ALLAWAH AVE Refer photo,
DA APPROVED & BUILT 2012 opposite No. 6.



DOUBLE CARPORT
7 COOLANGATTA AVE (Refer photo)
(NEXT STREET WEST OF ALLAWAH AVE)



SITE-SITE ANALYSIS PLAN 1:200

AREAS = SITE = 691.2.
HARD EXISTING SITE COVER = 382.25m² (55.3% (AS APPD. DA 2005))
HARD PROPOSED SITE COVER = 381.25m² = 55.2% (REDUCTION - 900mm)
* CARPORT OVER EXISTING PAVED AREA.

NEWBUILD DESIGN AND DRAFTING
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PROPOSED CARPORT TO RESIDENCE
6 ALLAWAH AVE ELANORA HEIGHTS
FOR STEVEN & JILL WHITEHOUSE
date DEC. 2018 scale 1:200 dwg no. 360-1