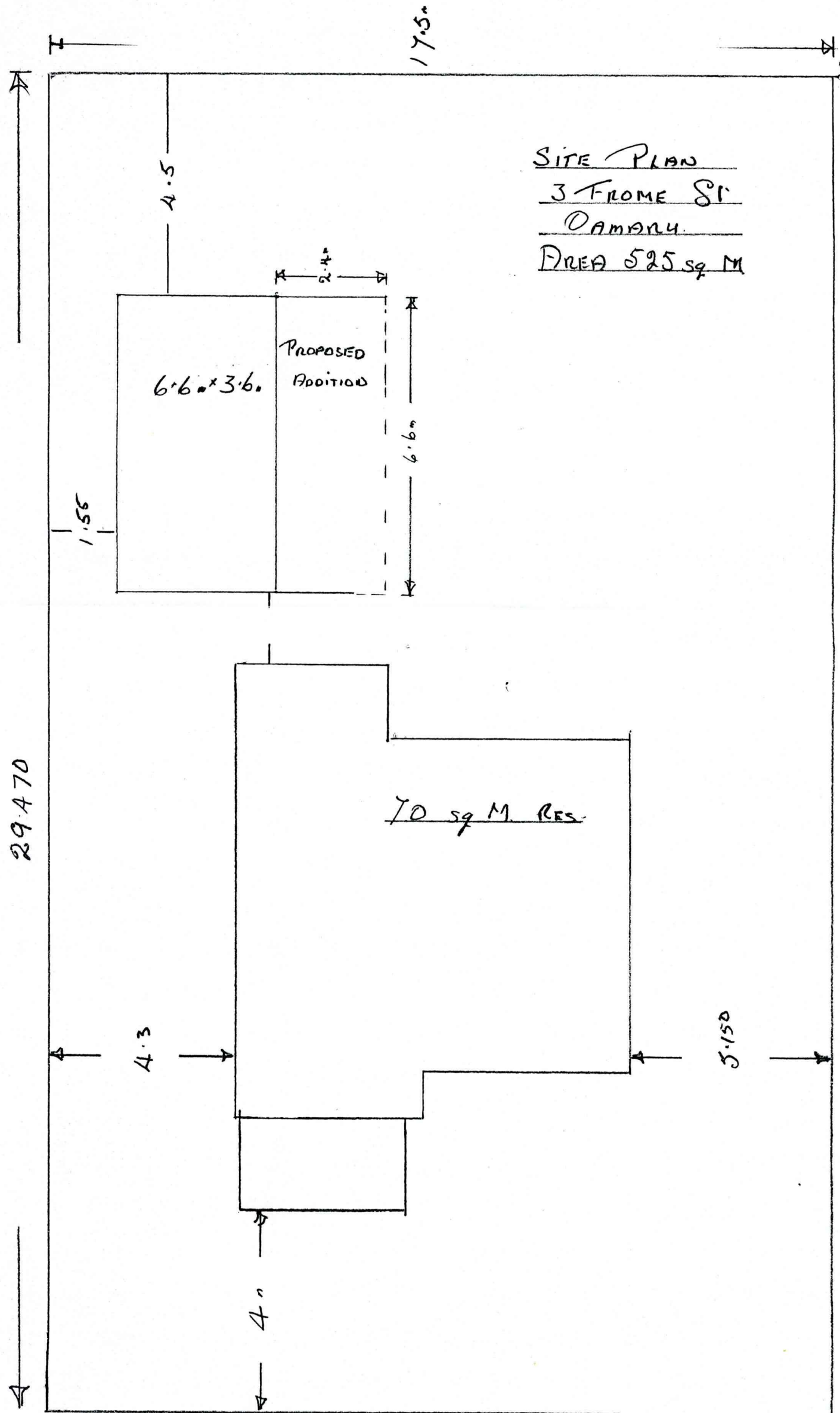
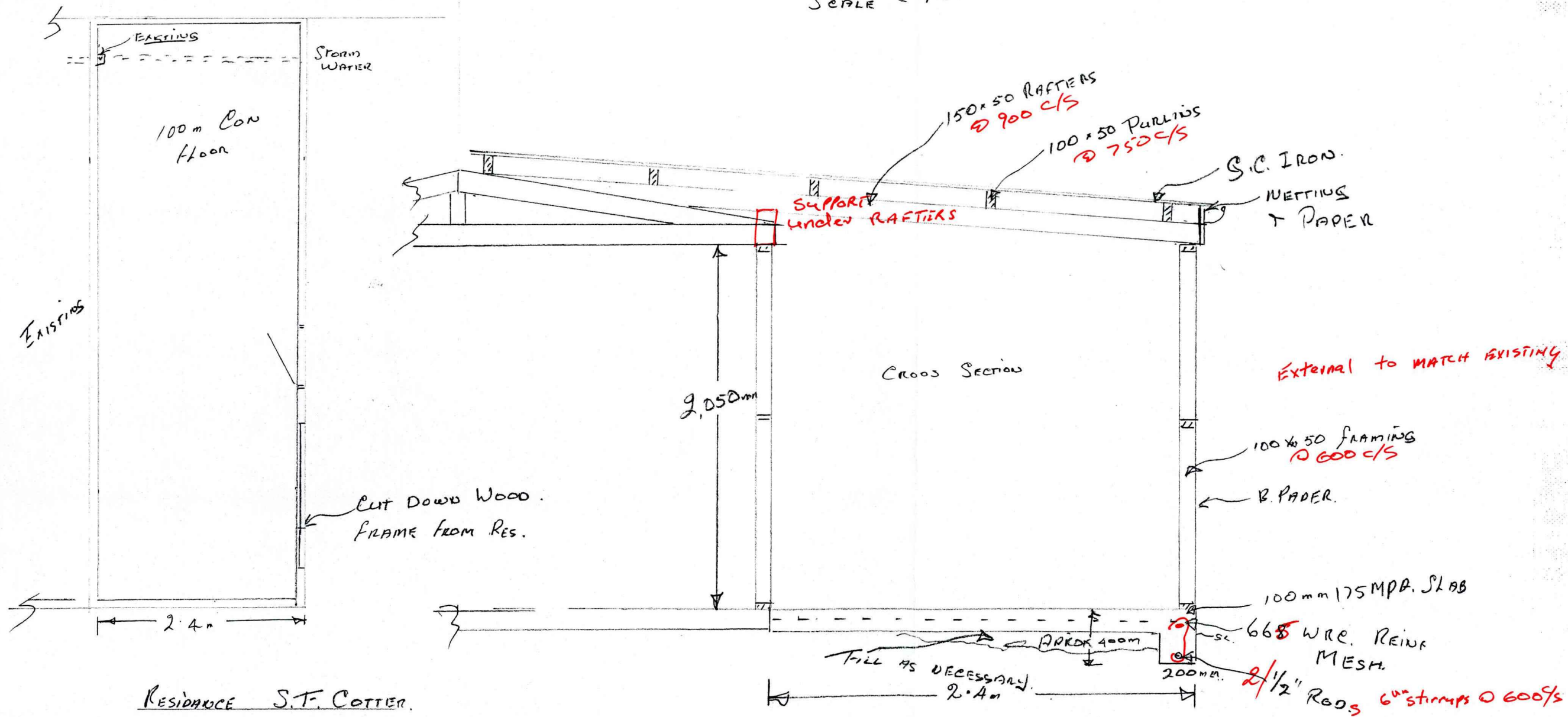


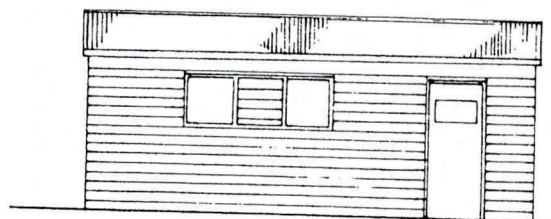


Notifiable inspections One Working days notice required		Inspected
20/7/98		
Siting		
Foundations		
Floorslab	✓	
Blockwork	✓	
Bond Beams		
Fire Walls		
Brick Veneer		
Fire-Lining/Insulation		
Nailing of Bracing		
Heater Installations		
Completion	✓	

PROPOSED ADDITIONS TO 3 FRAME ST. GARAGE
SCALE = 1.5.

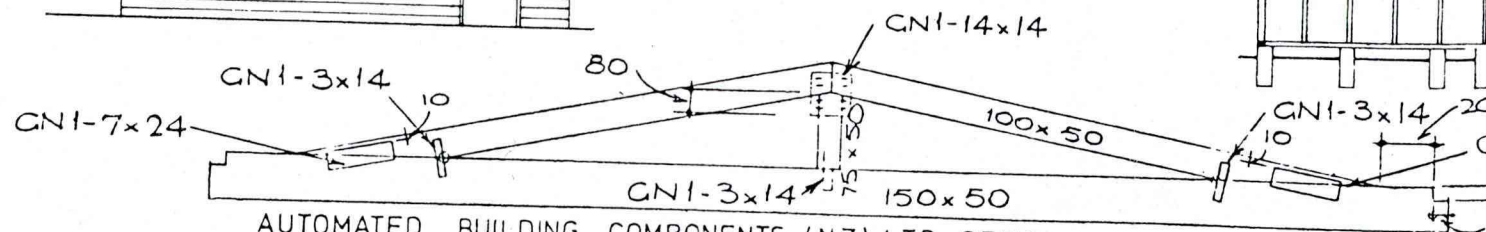
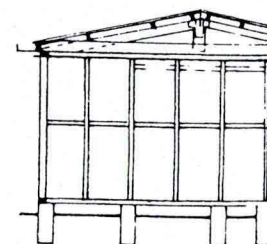


NOTE ALL FOUNDATIONS TO BE
A MINIMUM OF 300mm INTO
ORIGINAL GROUND.



ELEVATION.

ORIGINAL



AUTOMATED BUILDING COMPONENTS (NZ) LTD. DESIGN CERTIFICATE No. 4239

uss as used for 4200mm span placed directly over stud at 2400mm & 1800mm crs to suit leng
 uss as used for 3600mm & 3000 mm spans reduced from above to same pattern.

- ECIFICATIONS:
- Foundations : 200 x 150mm concrete piles at 1200mm and 600mm centres unc
 or continuous concrete dwarf walls or complete floors.
 - Dampcourse : 2 ply dpc under all plates.
 - Framing : All timber is borac treated machine gauged radiata.
 All framing is housed ie. studs checked into plates & nogs chec
 - Studs at 600mm centres } Building up to 18m² - 75 x 50mm
 - Top and bottom plates and nogs } Building over 18m² - 100 x 50mm
 - Wall braces : 75 x 50mm cut-in on edge
 - Door beams : minimum 150 x 50mm with minimum of 13mm check in at each end
 - Roof trusses & purlins as per detail drawing placed over studs at 1800mm & 2
 - Dragon ties : 50 x 50mm at 45° over top plates to each corner.
 - Ging : 26 g. galv corr. iron single sheets.
 - Ridging : 26 g. galv lead edged.
 - Downpipes : 75 x
 - Spouting : 24g. galv iron gutters fixed ea. side
 - Weatherboards : 26 g. galv. metal weatherboards.