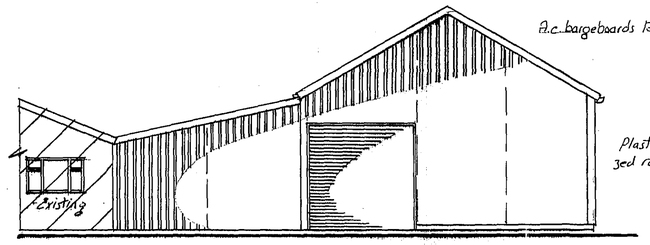
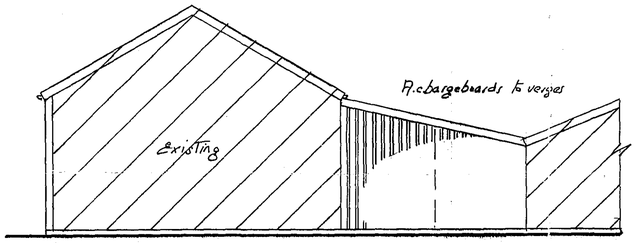
DRWG Nº. NB 1.

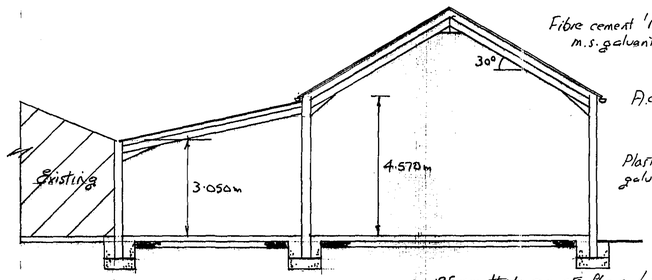


Existing timber window to be removed & bricked up.

END ELEVATION

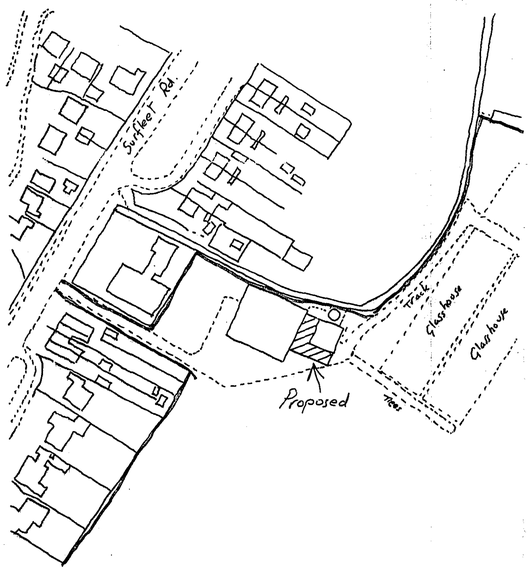


END ELEVATION



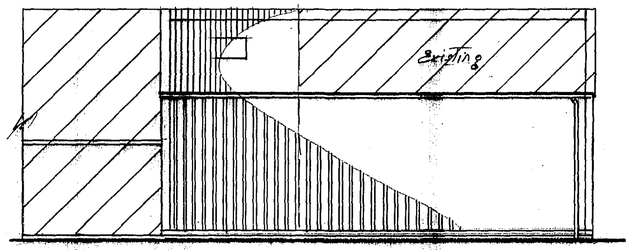
195mm thick concrete floor 'power float finish' on 1000 gge d.p.m. on 150 mm blinded, consolidated, hardcore.

SECTION THRO'



LOCATION PLAN Scale 1:1250

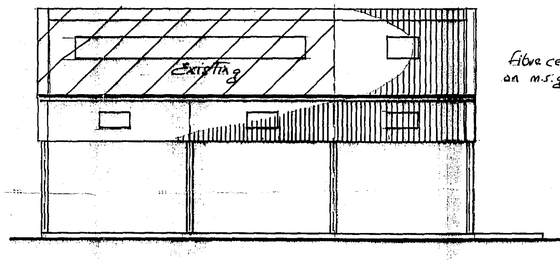
Fibre cement roof cladding



SIDE ELEVATION

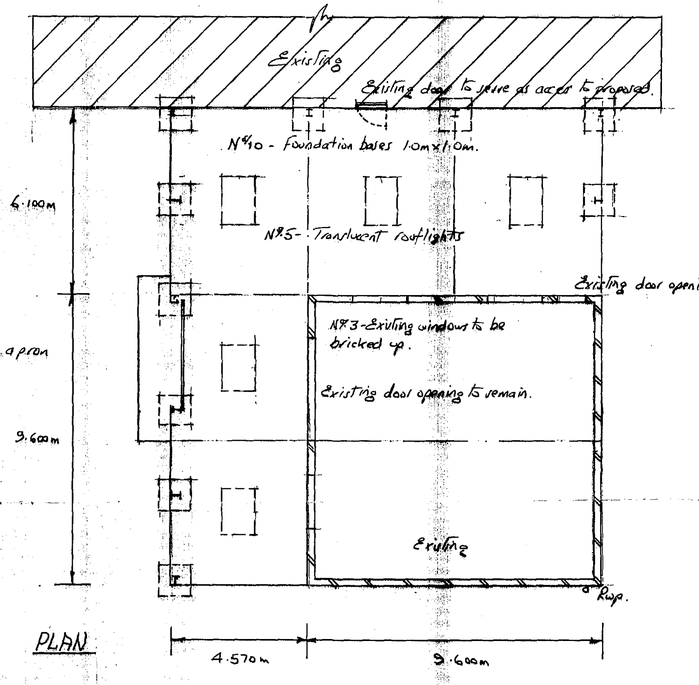
Plastisol Box profile cladding on m.s. galvanised zed rails 'Olive Green' to end bay of on timber battens to cover existing brickwork to existing.

Note: Existing run of rooflights to be replaced with fibre cement sheets.



Fibre cement 'Natural', roof cladding on m.s. galvanised zed purlins

SIDE ELEVATION



PLAN

PROPOSED END EXTENSION AND LEAN-TO TO EXISTING G.P. BUILDING AT SURFLEET ROAD. PINCHBECK. SPALDING. LINCS. FOR MESSRS NELL BROS.

Scale: 1:100 Date: 23-01-05 Drawn: fw.

SHDC Planning & Development 26 JAN 2005 Ref: 0096/05

DETERMINED PLAN