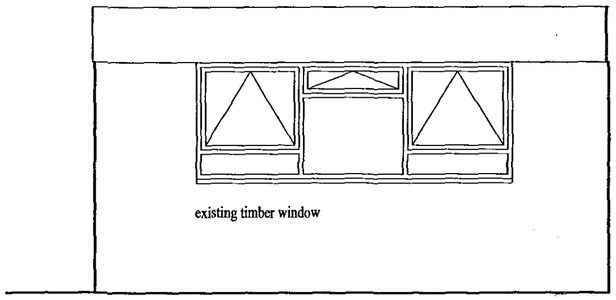
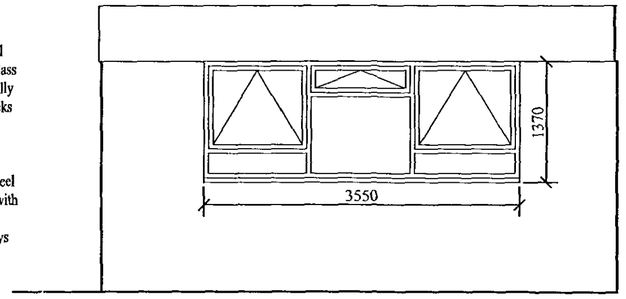
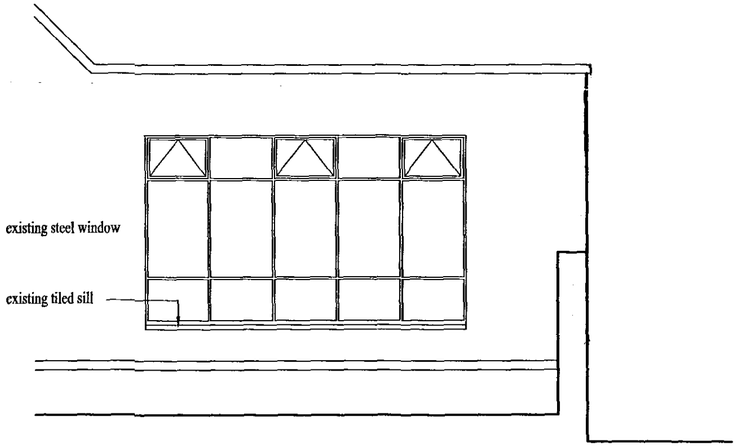


EXISTING SIDE ELEVATION

REPLACEMENT WINDOWS:
White pvcu windows (from selected list of suppliers); frames and sashes to be reinforced; double glazed sealed units, 28mm thick overall glazed with 6.4mm laminated Pilkington 'K' glass (tinted externally and clear internally); externally glazed with security with security glazing blocks and/or clips to prevent the removal of glazing beads; glazing to be bedded on double sided security tape; top hung opening lights to open outwards with remote control gear; stainless steel hinges; espagnolette handles and mechanism with 'teleflex' and handles at low level, SAA finish; fixing lugs; trickle vents required; security stays fitted.



PROPOSED SIDE ELEVATION

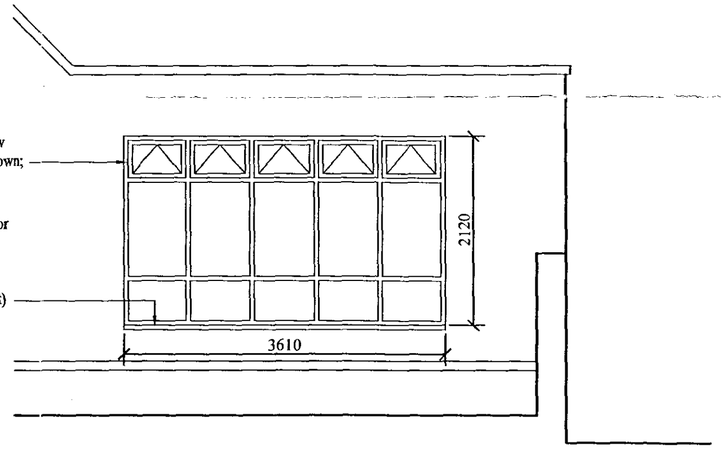


EXISTING ELEVATION TO ROAD

carefully remove existing timber/ steel window and provide new windows to configuration shown; make good internal finishes

remove existing vertical blinds and set aside for refixing at the end of the project

new upvc window to have reduced (or without) sill; existing plain tile sill to remain



PROPOSED ELEVATION TO ROAD

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All levels and dimensions to be checked on site by General Contractor before work is put in hand.

client
SPALDING ST JOHN THE BAPTIST C.E. PRIMARY SCHOOL

job
TWO CLASSROOM EXTENSION

drawing
REPLACEMENT WINDOWS

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DETERMINED PLAN
0675/07

date	drawn	checked	scale
MAY 2007	DH		1:50

drawing no.
D99/ 37