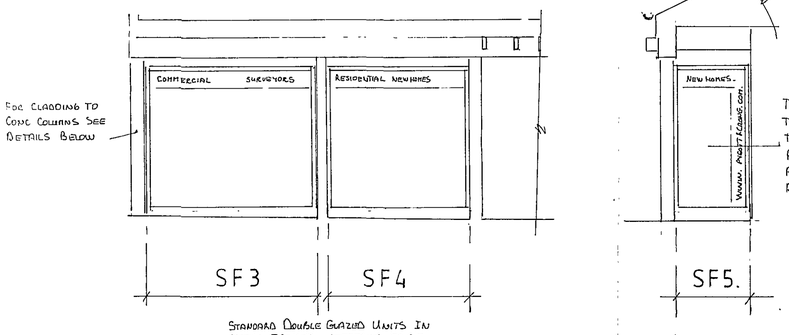
M.D. FOULKES Building Design & Construction Services

Job Ref P.C. Drg. N° 6 scale 1:20 1:5

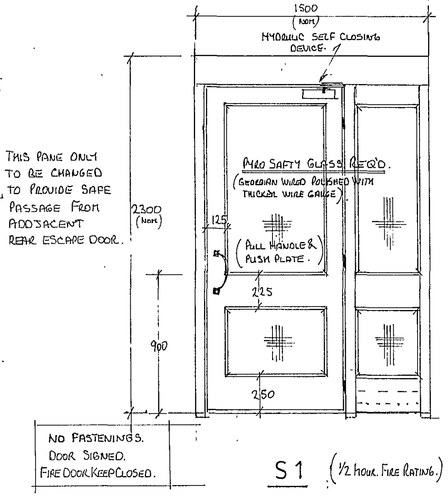
details of already fitted shop windows and details of proposed internal joinery



FOR CLADDING TO CONC COLUMNS SEE DETAILS BELOW

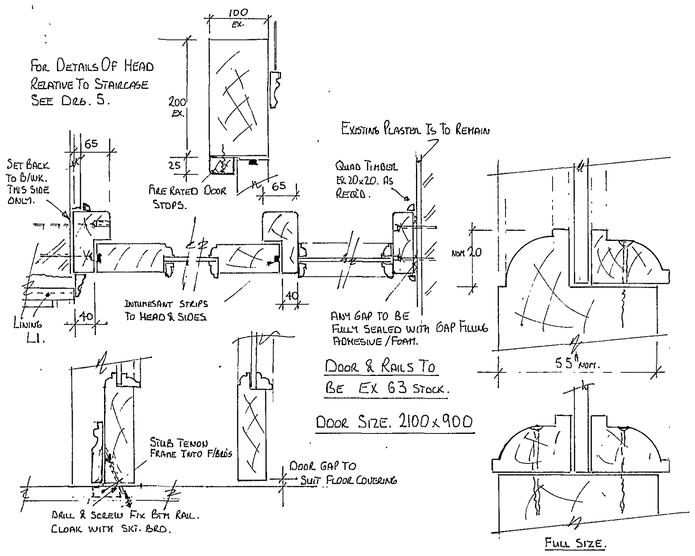
STANDARD DOUBLE GLAZED UNITS IN METAL FRAMES. LETTERING TO BE TRANSFERS APPLIED ON INSIDE.

THIS PANE ONLY TO BE CHANGED TO PROVIDE SAFE PASSAGE FROM ADJOACENT REAR ESCAPE DOOR.



NO FASTENINGS. DOOR SIGNED. FIRE DOOR KEEP CLOSED.

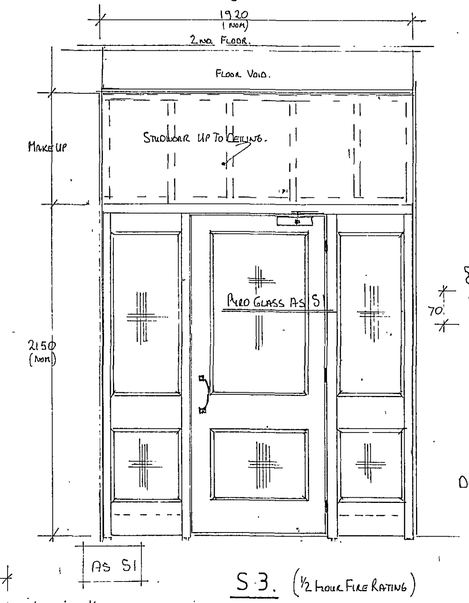
S1 (½ HOUR FIRE RATING.)



DOOR & RAILS TO BE EX 63 STOCK.

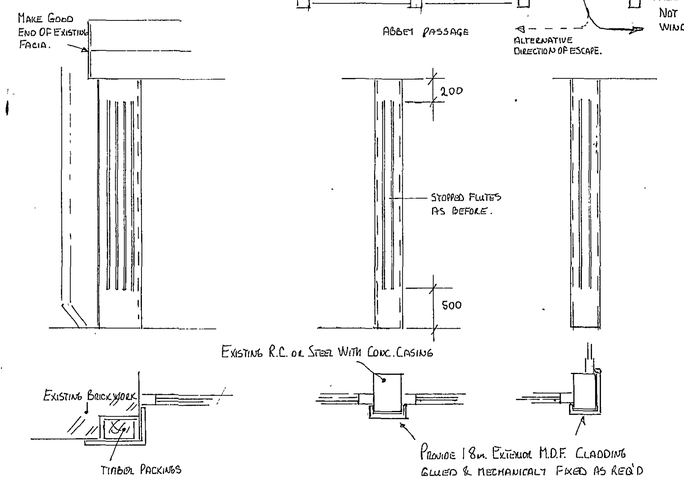
DOOR SIZE. 2100 x 900

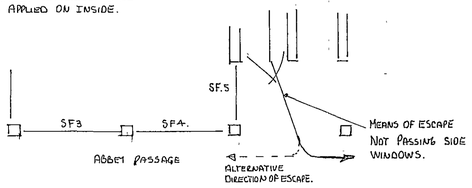
FULL SIZE.



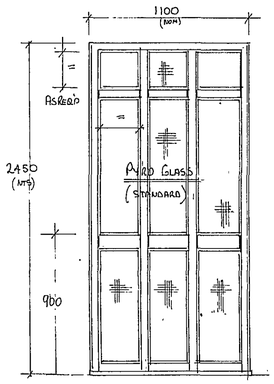
DETAILS GEN. AS S.1.

S3. (½ HOUR FIRE RATING)

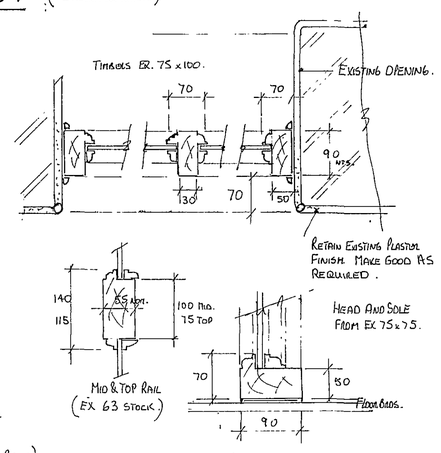


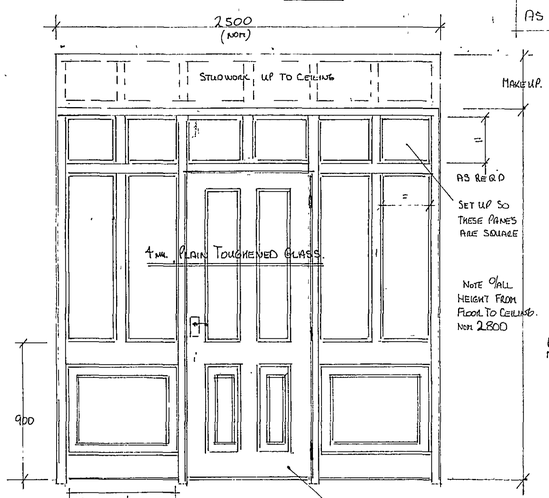


proposed decoration to existing columns



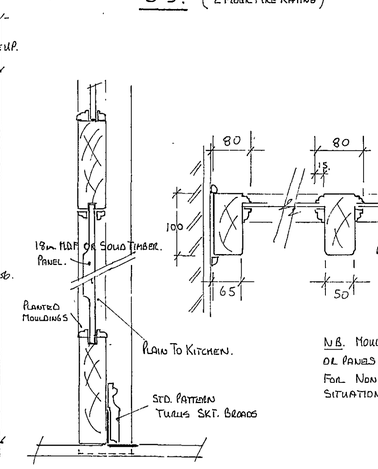
S2 (½ HOUR FIRE RATING)





MORTICE LATCH NON LOCKING. LEAVER HANDLES

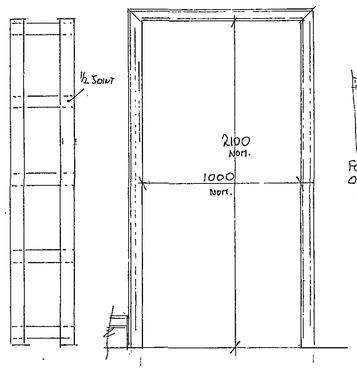
S4



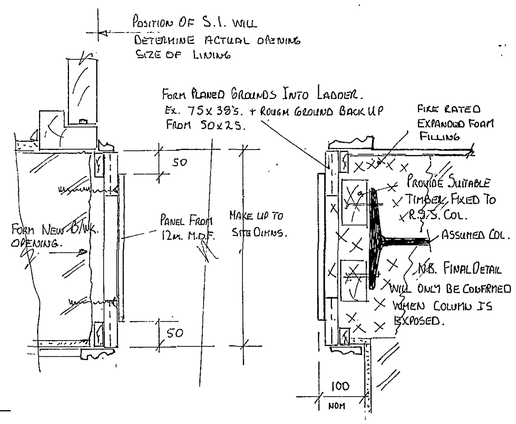
DOOR SIZE 2040 x 838 x 44 THK

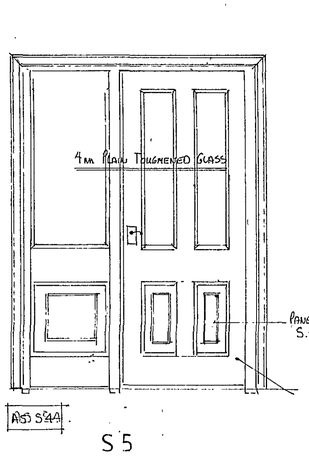
N.B. MOULDINGS FOR GLAZING OR PANELS REDUCED IN SIZE FOR NON FIRE PROTECTING SITUATIONS.

all doors and frames to be made using traditional mortice and tenon joints.



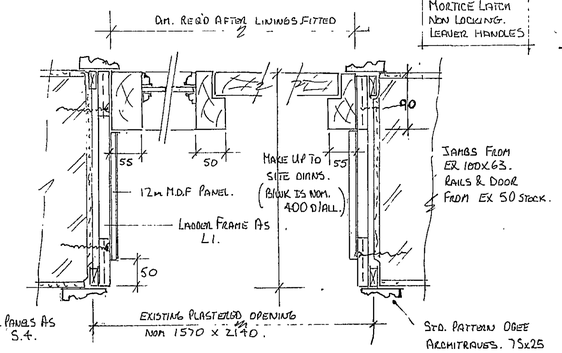
L1

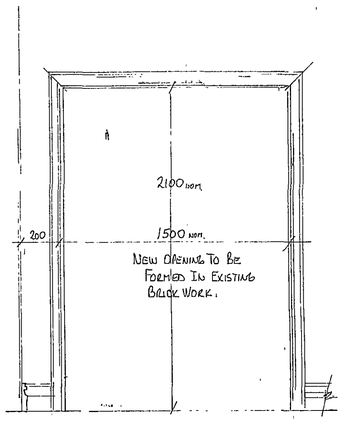




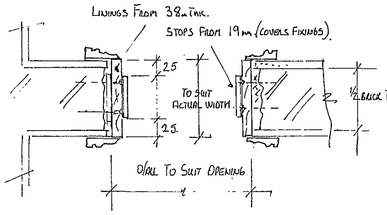
DOOR SIZE 3m 2040 x 826 x 44 THK.

S5





L2



NOTES

SIZING OF TIMBER SECTIONS CAN BE VARIED BY MINOR AMOUNTS TO SUIT TIMBER STOCK.
ANY PROPOSED MAJOR CHANGES MUST BE APPROVED BY CONSERVATION OFFICER BEFORE FABRICATION.
WHERE POSSIBLE GLASS STOPS & DOOR STOPS TO BE MACHINED FROM SOLID STOCK.
ALL TIMBER TO BE SELECTED JOINERY QUALITY SOFT WOOD.
KNOT & PRIME FOR FINAL PAINTING IN-SITU.

GLASS TO BE BEDDED IN SUITABLE SILICON COMPOUNDS. BEADING RETAINING FIRE PROOFING GLASS TO BE DRILLED & SCREWED @ RECOMMENDED SPACINGS.
FIXING OF FRAMES & LININGS USING SUITABLE "FISCHER" FIXINGS AND IN ADDITION; SUITABLE GUN APPLIED ADHESIVES AND EXPANDING FOAM.
ALL DIMENSIONS OF FRAMES, LININGS ETC. MUST BE CHECKED BEFORE MANUFACTURING UNITS.

SHDC
Planning & Development
23 MAR 2007
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DETERMINED PLAN