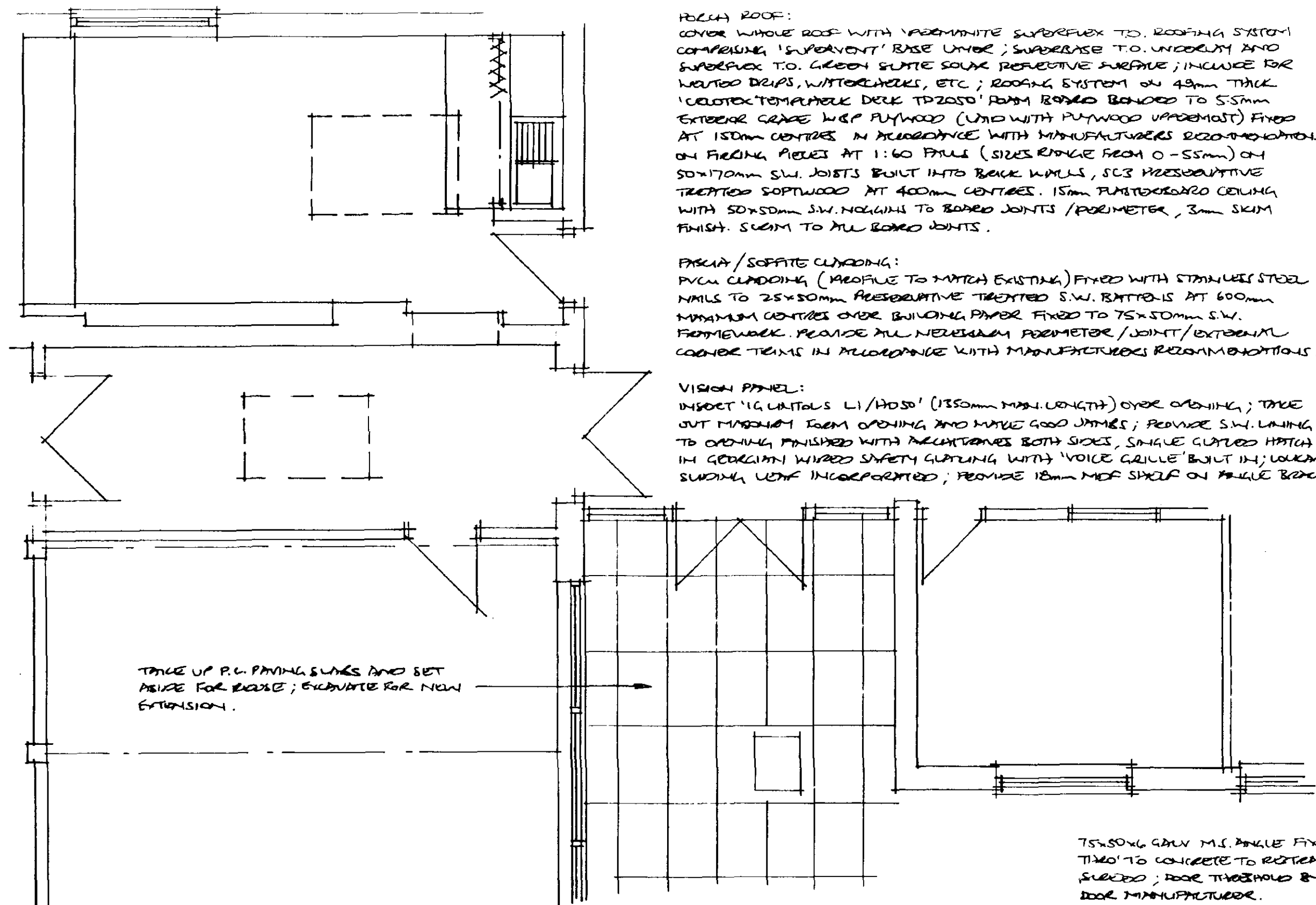




EXISTING PLAN

ROOF:
COVER WHOLE ROOF WITH 'ADHESIVE' SUPERFLEX TO ROOFING SYSTEM COMPOSING 'SUPERVENT' BASE UNDER; SUPERFLEX TO UNDERLAYER AND SUPERFLEX TO GREEN SLATE SOLAR RESISTIVE SURFACE; INCLUDE FOR WINDUPT DRAIPS, WINDTHERMS, ETC; ROOFING SYSTEM ON 45mm THICK 'CELOTEX' THERMOPLASTIC DECK TO 2020' FROM ROOFED BEHIND TO 55mm EXTERIOR GRADE W.P. PLYWOOD (LINED WITH PLYWOOD UNDERMOST) FIXED AT 150mm CENTRES IN ALTERNANCE WITH MANUFACTURERS RECOMMENDATIONS, ON FLOORING PLATES AT 1:60 PAUL (SIZES RANGE FROM 0-55mm) ON 50x170mm S.W. JOISTS BUILT INTO BRICK WALLS, SCS PRESERVATIVE TREATED SOFTWOOD AT 400mm CENTRES. 15mm PLYWOOD CEILING WITH 50x50mm S.W. HANGERS TO BARED JOISTS / PERIMETER, 3mm SKIM FINISH. 55mm TO ALL BARED JOISTS.

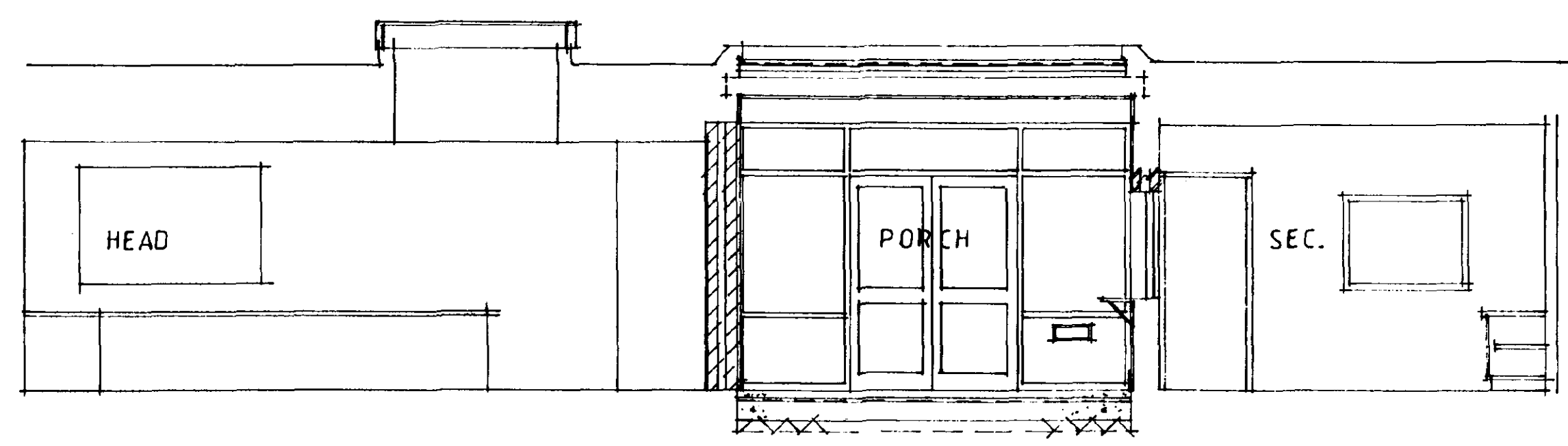
PERIMETER CLADDING:
PVCU CLADDING (MATCH TO EXISTING) FIXED WITH STAINLESS STEEL NAILS TO 25x50mm PRESERVATIVE TREATED S.W. BATTENS AT 600mm MAXIMUM CENTRES OVER BUILDING PAPER FIXED TO 75x50mm S.W. FRAMEWORK. PROVIDE ALL NECESSARY PERIMETER / JOINT / EXTERIOR CORNER TRIMS IN ALTERNANCE WITH MANUFACTURERS RECOMMENDATIONS.

VISION PANEL:
INSERT 1/4" LATHS L1/H200' (1500mm MAX LENGTH) OVER OPENING; TAKE OUT FIBREGLASS FORM OPENING AND MAKE GOOD JAMES; PROVIDE S.W. LATHING TO OPENING FINISHED WITH REINFORCED CONCRETE, SINGLE CUTTED MATCH IN GROUND WIRE SAFETY GLASS WITH 'VOICE GLASS' BUILT IN; LOCKS ARE SUNDAY LOCK INCORPORATED; PROVIDE 18mm MCF SHELF ON FRAME BRACKET.

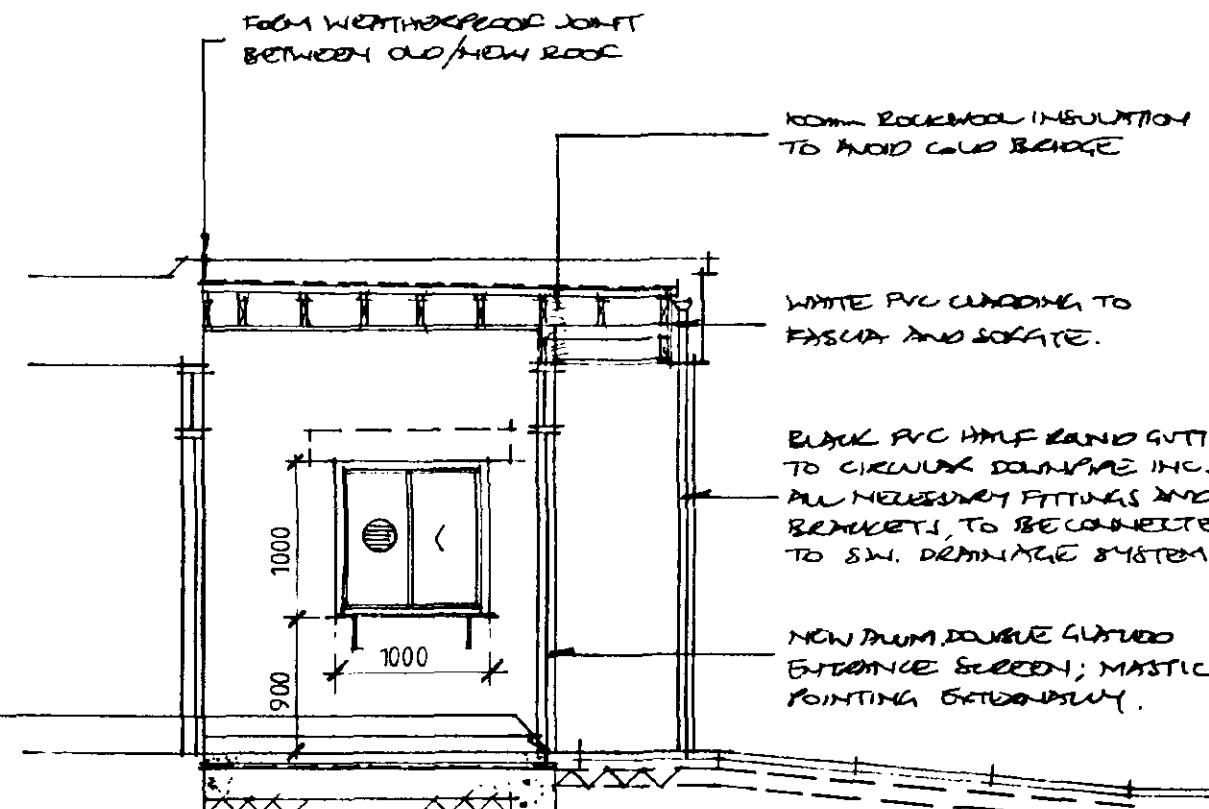
EXTERNAL WALLS:
SEAL EXISTING EXTERNAL BRICKWORK, REPAIR AND APPLY THINSE HARDCREAST PASTRE 13mm THICK COMPOSING 'TIGHT COAT' BRICKING COAT 11mm THICK AND MUST FINISH TOP COAT 2mm THICK. LEAVE FOR EMULSION FINISH.

SKIRTING, BOARDS:
REMOVE NEW / PAPER IN TIMBER SKIRTING (PAPER TO MATCH EXISTING) FORM NEWLY MITTERED CORNICE AND LEAVE FOR PAINT FINISH.

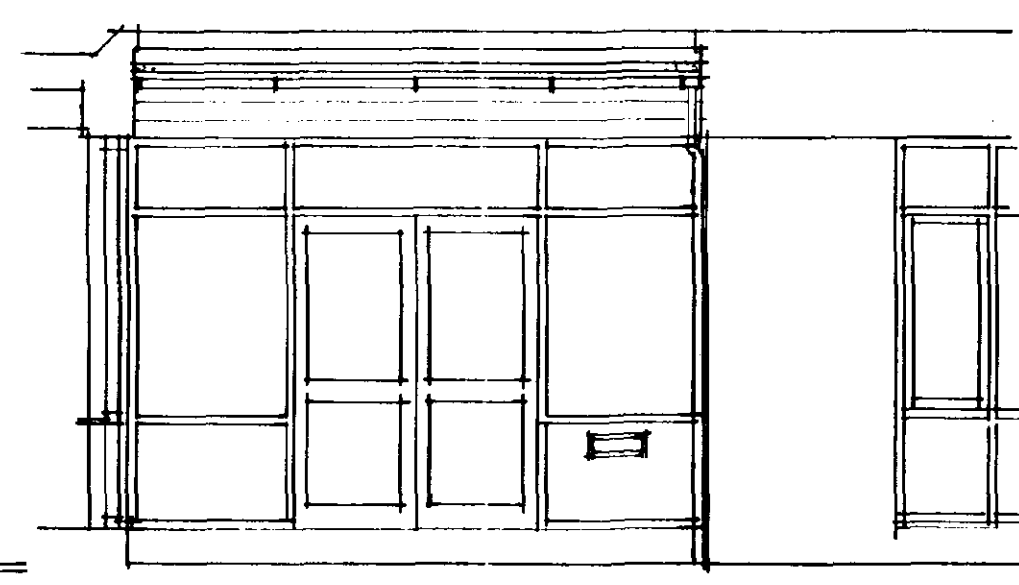
FLOOR SLAB:
RAVE FINISH ON 75mm THICK SAND AND CEMENT SUBBED REINFORCED WITH LAMENWIRE MESH ON 25mm THICK VIBRUTE FLOORING, PD / ON 1200 GUNKE POLYTHENE DAM WITH TRAP JOINTS, COVERED UP SIDES TO DYE ON 200mm THICK CONCRETE SLAB THICKENED TO 300mm (X 300mm WIDE) AT FRONT DOOR ON 100mm THICK LATH STONE HATCHING WELL COMPLETED.



SECTION A-A



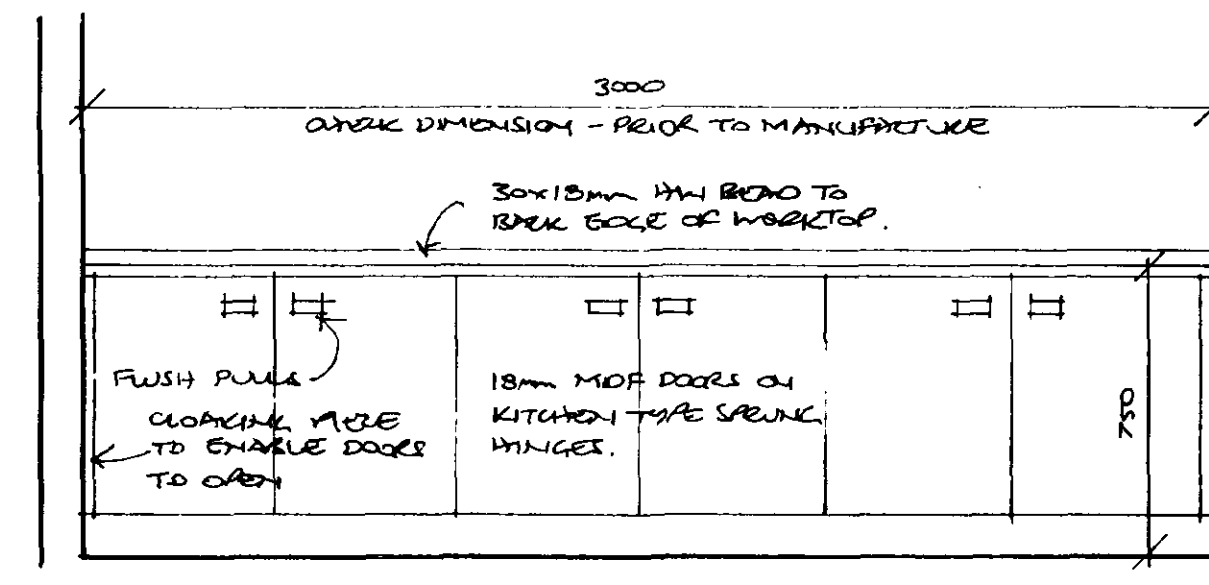
SECTION B-B



FRONT ELEVATION

DECORATIONS:
A FULL REDECORATION IS REQUIRED TO THE LOBBY AND SECRETARY; ONLY PARTIAL REDECORATION TO THE HEAD, PORCH AND LIBRARY.
- WALLS: PAPER TO RELIEVE VINYL MATT EMULSION; ONE MIST COAT AND TWO FULL COATS (COLOUR TO BE SELECTED).
- CEILINGS: PAPER TO RELIEVE VINYL MATT EMULSION; ONE MIST COAT AND TWO FULL COATS (COLOUR: RELIANT WHITE).
- TIMBERWORK (SKIRTINGS, DOOR FRAMES, ARCHITRAVES, DOORS, WARD LUNING): CLEAN DOWN EXISTING TIMBER FOR PAINT FINISH; ONE COAT OF PRIMER TO NEW TIMBER; ONE UNDERCOAT; TWO GLOSS COATS (COLOUR: WHITE).
FLOOR FINISH (LOBBY):
'HEROMONOLWIKIE' DEERHOUT 'HEAVY DUTY' CARPET TILES LAY IN OVERBOARD PATTERN STUCK TO CONCRETE SCAFFOLD WITH APPROVED ADHESIVE.

EXISTING FLOOR FINISHES - TO BE PROTECTED WITH POLYTHENE DURING REDECORATION WORK.

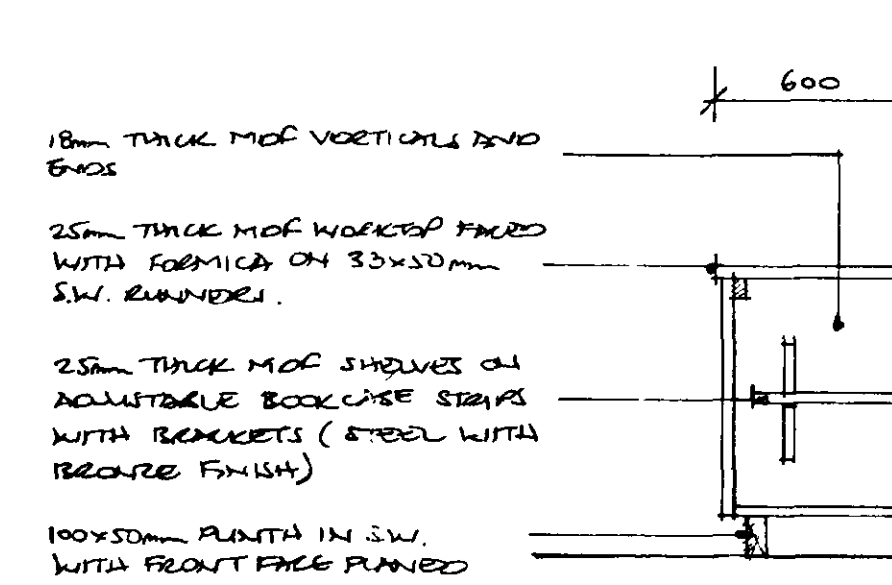


ELEVATION [1:20]
FIXED CUPBOARDS DETAIL

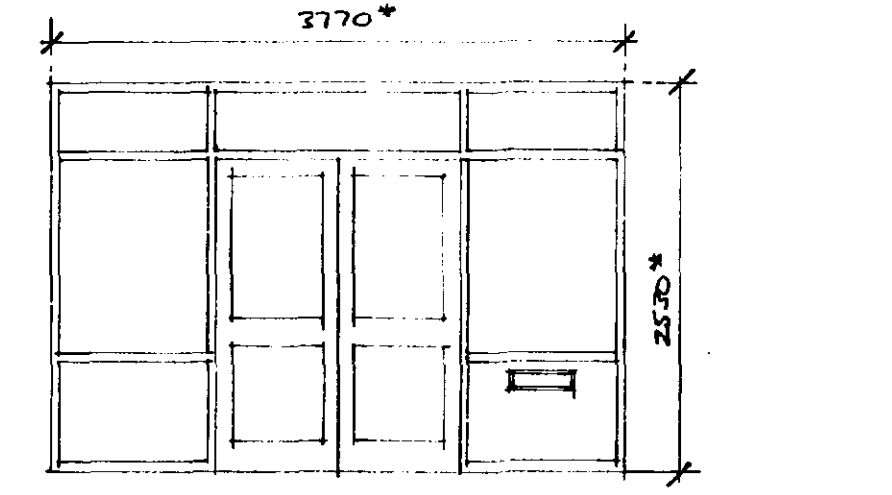
NEW EXTERNAL DOOR / SCREEN:
REMOVE MADE ALUMINIUM EXTERIOR AND FIXED BY SPECIALIST; MANUFACTURED IN ALTERNANCE WITH B.S. 4873:1986 AND CONSTRUCTED FROM 'KAWNOR' SECTIONS TO B.S. 474:1972 AND INCORPORATING FULL THERMAL BREAK; 'KAWNOR' 350' HEAVY DUTY DOORS. GLASSING BEHIND HAVE TO BE ALUMINIUM SLIP ON GLASS, REQUIRING NO SLEEVES; FIXED OPENINGS TO RELIEVE 24mm THICK DOUBLE GLAZED UNITS USING TWO LAYERS OF 6.4mm THICK LAMINATED GLASS; GLASS AND GLAZING TO BE BEDDED IN 'EXPANITE' SAFEGUARD; SCREENS TO BE FITTED WITH THERMAL VENTILATORS. FINISH TO BE WHITE 'SANTAPOLUXIN' PULVEX POWDER COATING TO B.S. 6496:1984.
FRAME OF FRAME TO BE BROWN TO BE WITH GALVANISED STEEL AND RUSTPROOF SCREENS TO BE METALLIC.
ALUMINIUM DOORS TO BE FITTED WITH DOOR LOCK, HANDLES, FULL HANDLES AND DOOR CLOSERS (ALL BY ALUMINIUM DOOR MANUFACTURER). DOOR THRESHOLD BY DOOR MANUFACTURER.

P.C. SUMS:
ELECTRICAL INSTALLATION - INCLUDE THE SUM OF £500
MECHANICAL INSTALLATION - INCLUDE THE SUM OF £500
CONTINGENCY SUM:
INCLUDE THE SUM OF £500

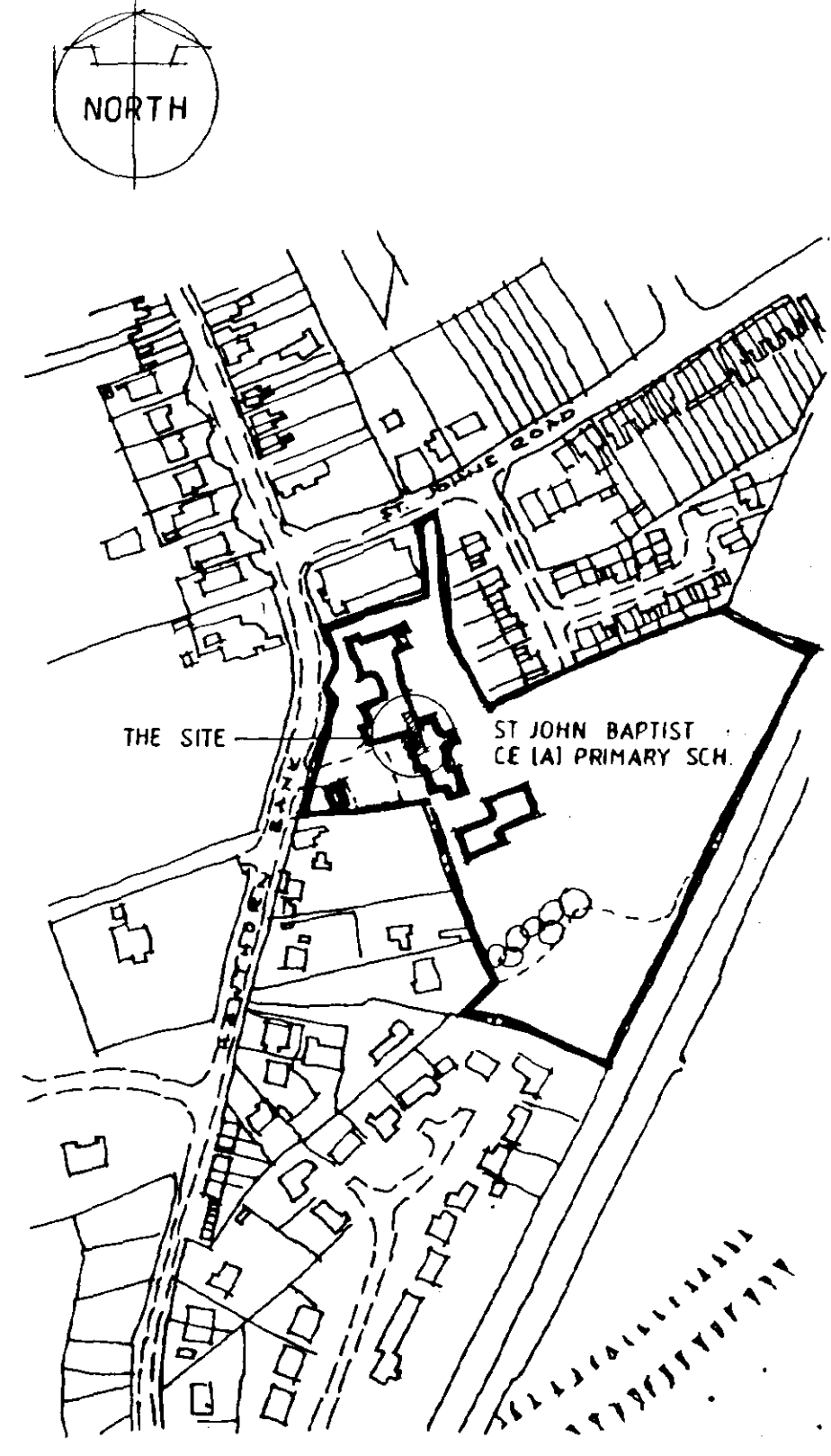
NOTE:
• FORMICA FINISH TO WORKTOP AND SHELVING TO BE DARK GREEN.
• ALL EXPOSED WORKS TO BE COVERED IN FORMICA - DARK GREEN.



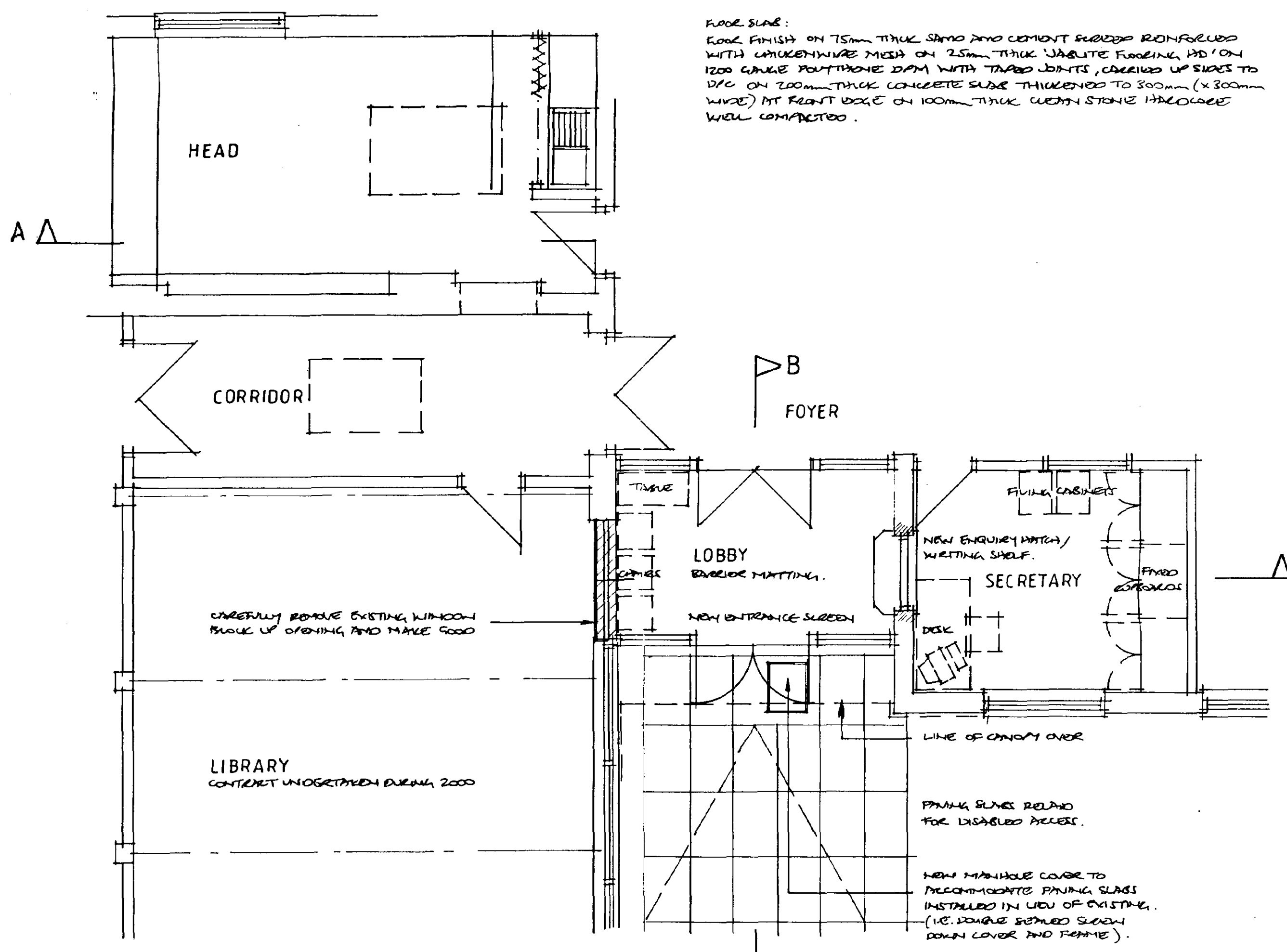
SECTION [1:20]



DIMENSIONS TO BE CHECKED PRIOR TO MANUFACTURE



SITE LOCATION [1:2500]



PROPOSED PLAN

DETERMINED PLAN

revisions	
SHDC	Plat. & Development
14 MAY 2002	Ref. 0573/02

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

client	DIOCESE OF LINCOLN
job	OFFICES / ENTRANCE PORCH SPALDING ST. JOHN BAPTIST CE (A) PRIMARY SCHOOL
drawing	PROPOSED SCHEME

D. B. LAWRENCE & ASSOCIATES
CHARTERED ARCHITECTS

Cammack House 30 Handley Street
Sleaford Lincolnshire NG34 7TA
Tel. 01529 302541 Fax. 01529 413960

date	drawn	checked	scale
JUNE 2001	DH		1:50
drawing no.			
J 28 / 03			