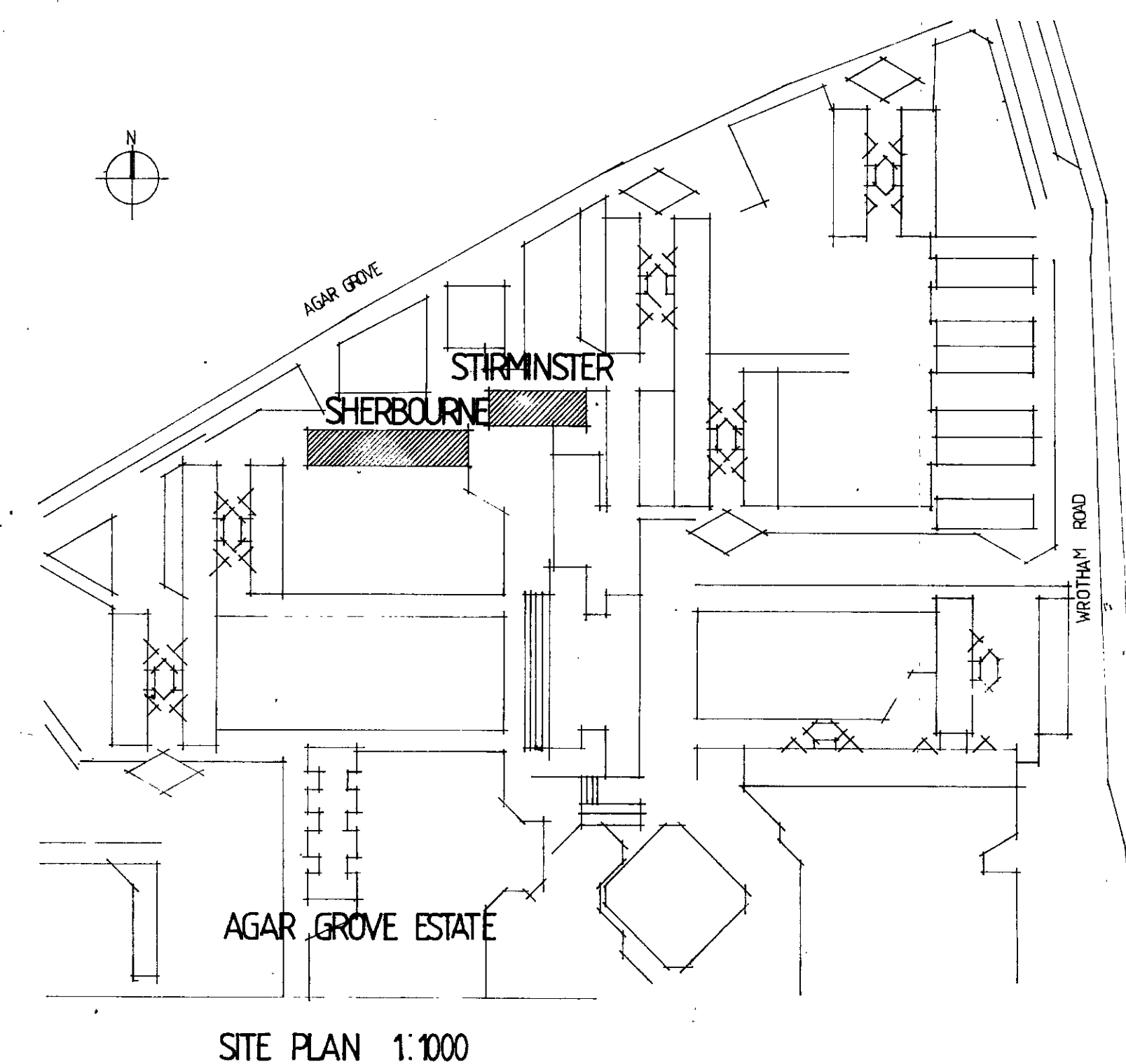
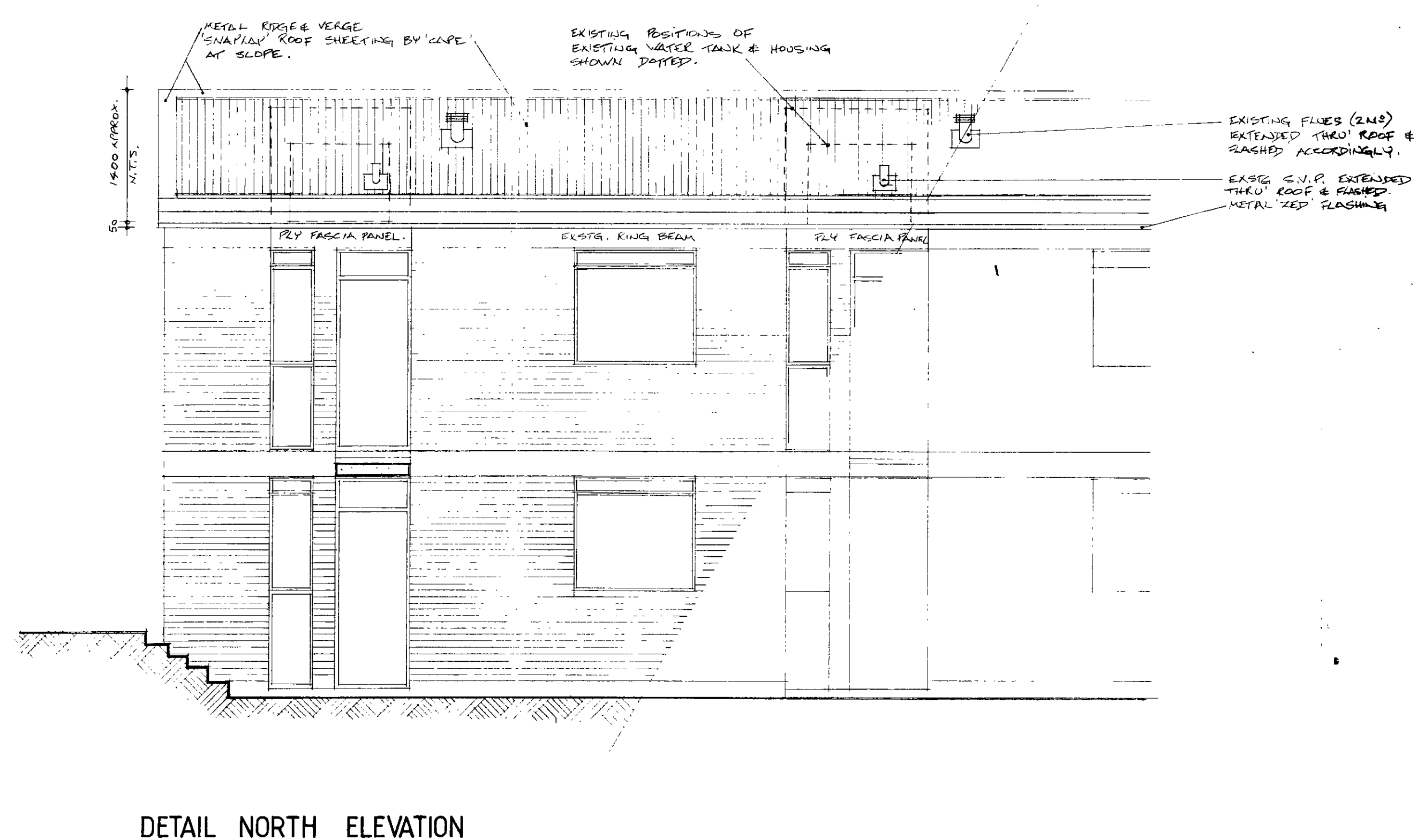
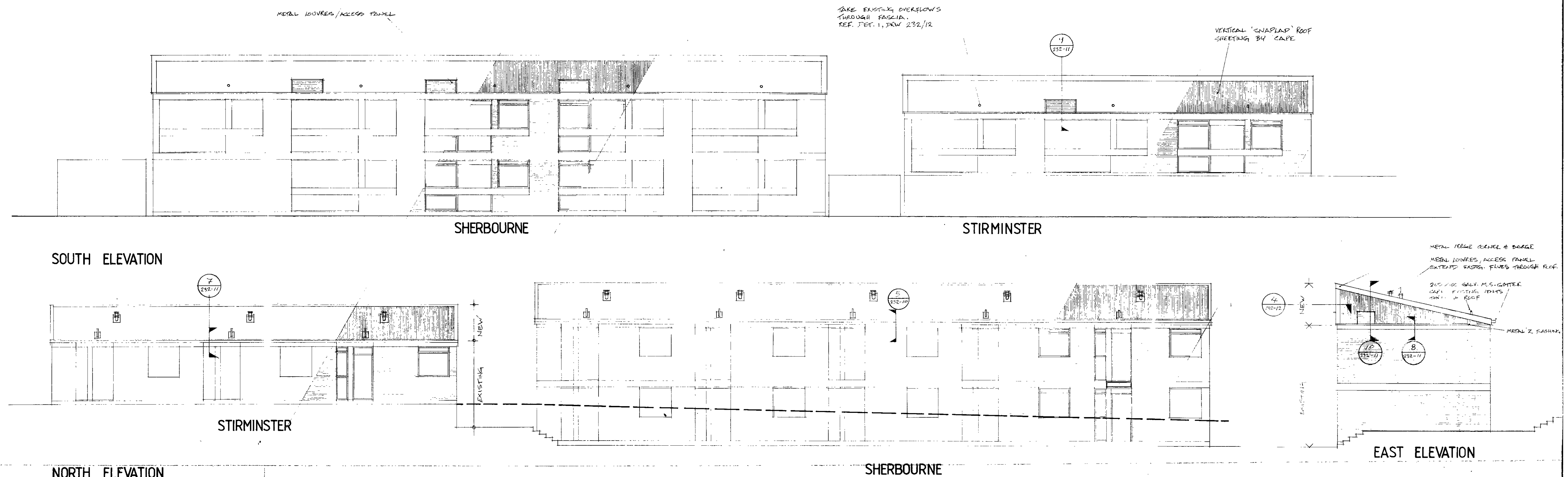




STRUCTURAL DRAWINGS: THIS DWG IS TO BE READ WITH STRUCTURAL DWG NOS 583/07 & 583/08

TP8500251 R1

REV. 'B' ROOF SLOPES REVERSED. 5.4.85
REV. 'A' LO. H.T.S. (PROV. APPL.) ADDED. DIMENSIONS ALTERED. REV. TO DETAILS. 7-2-85 HAS.

job title:
AGAR GROVE ESTATE
SHERBOURNE & STIRMINSTER

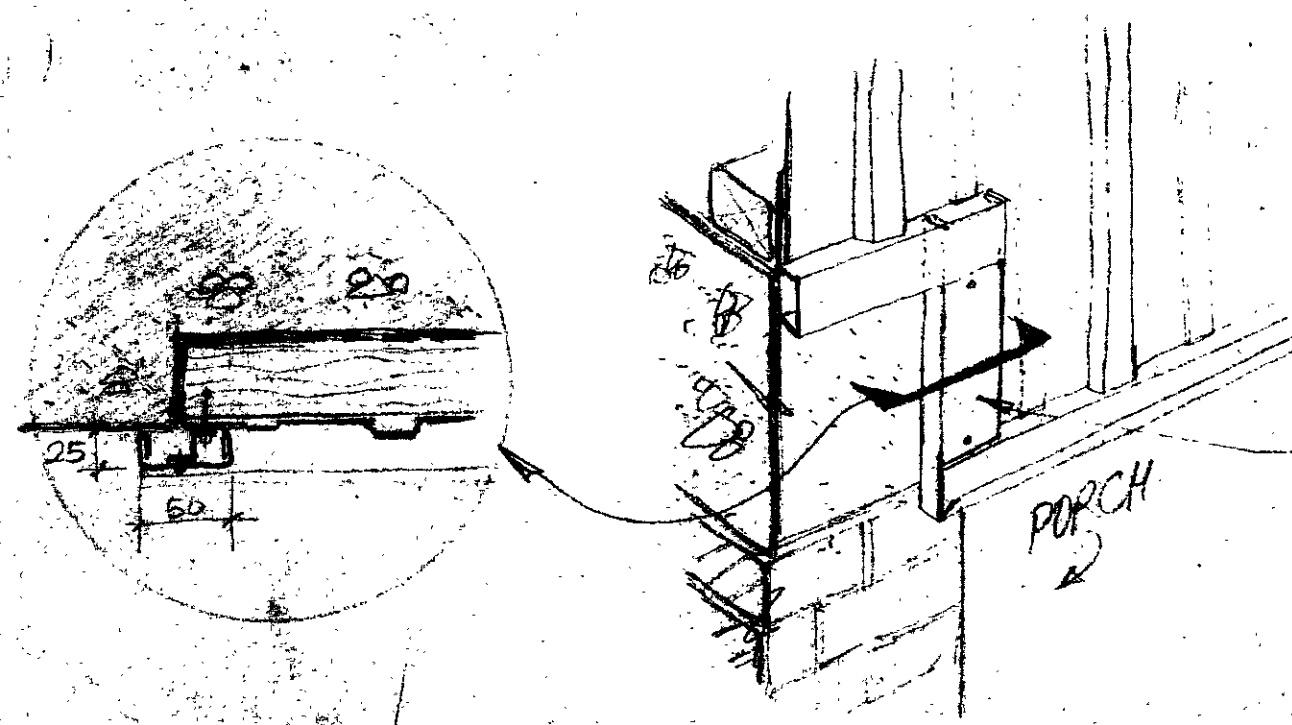
sheet title:
PROPOSED ELEVATIONS WITH MONO
PITCHED ROOFS & WITH VERTICAL
FASCIA (SNAPLAP)

drg. no. 232/9 revision: B

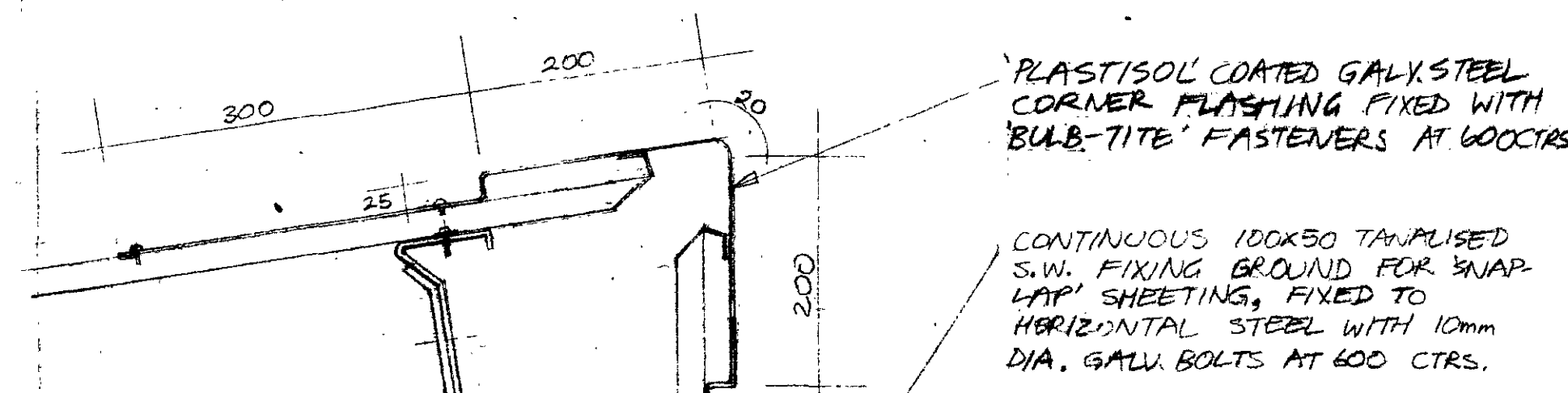
scale: 1" = 1/8" date: 11.84 drawn:

Forbes Bramble Associates
architects, planners, research consultants

39 Bedford Square, London WC1
telephone 01-637 9483/4



SKETCH SHOWING PLASTISOL-COATED GALV. STEEL VERTICAL COVER FLASHING AT PORCH SIDES



PLASTISOL COATED GALV. STEEL CORNER FLASHING FIXED WITH BULB-TITE FASTENERS AT 600 CTRS.

CONTINUOUS 100X50 TANPLISED S.W. FIXING GROUND FOR SNAPLAP SHEETING, FIXED TO HORIZONTAL STEEL WITH 10mm DIA. GALV. BOLTS AT 600 CTRS.

SNAPLAP PLASTISOL COATED GALV. STEEL ROOFING BY CAPE UNIVERSAL CLADDINGS LTD.

152X152X23 U.C.

305X102X25 U.B. (305X127X37 U.B. AT SIDES)

NOTE: FIRE PROTECTION LININGS HAVE BEEN OMITTED FROM THIS DRAWING FOR CLARITY, SEE BELOW.

1320 LONG 125 X 50 TANPLISED S.W. FIXED TO LOWER FLANGE WITH 3No. 10mm DIA GALV. BOLTS.

POSITION ABOVE LOUVER VENT & BETWEEN THE 2No. 100X50 TANPLISED S.W. STUDS FORMING THE OPENING, NAILED ONTO ENDS.

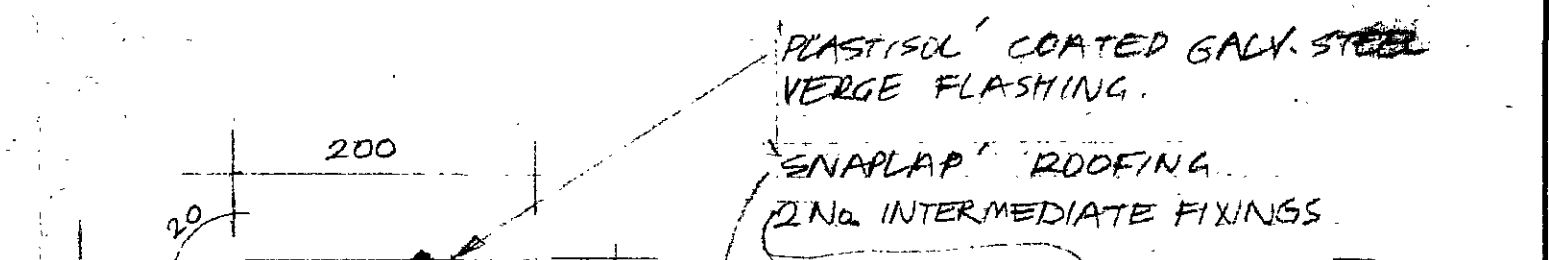
1320 LONG 125 X 50 TANPLISED S.W. NOGGING FORMING OPENING

PLASTISOL COATED GALV. STEEL HEAD FLASHING BY CAPE UNIVERSAL CLADDINGS LTD.

PLASTISOL COATED GALV. STEEL LOUVER PANEL 1310 mm LONG (OPENING = 1310 + 10mm TOLERANCE)

MANUFACTURED BY CAPE UNIVERSAL CLADDINGS LTD WITH SILL FLASHING AS DETAILED. FIX WITH 3No. WITHERED SCREWS EACH SIDE INTO TIMBER STUDS. SCREWS TO BE ACCESSIBLE FROM OUTSIDE FOR FUTURE ACCESS TO ROOFSPACE BIRDSCREEN MESH BY CAPE

DAMP PROOF COURSE BELOW LOUVER ON EXISTING CONCRETE RINGBEAM



PLASTISOL COATED GALV. STEEL VERGE FLASHING

SNAPLAP ROOFING 2No. INTERMEDIATE FIXINGS

SNAPLAP FLANGE CLIPS FIXING TO PURLIN & BULB-TITE RIVET STITCHING OF SHEETS. MULTI-BEAM PURLIN

305X127X37 U.B. END RAFTER BEAM (RAKING)

CLEADER ANGLE FIXED TO PURLIN ENDS. 45X45X4mm

SNAPLAP ROOFING

150X50 TANPLISED S.W. 710 LONG FIXED TO FLANGE OF BEAM WITH 2No. 10mm DIA BOLTS. POSITION ABOVE LOUVER PANEL & BETWEEN THE 2No. 100X50 TANPLISED S.W. STUDS FORMING THE OPENING WIDTH. NAIL STUDS INTO ENDS OF 150X50.

100X50 TANPLISED S.W. NOGGING FORMING OPENING

100 LONG X 560 HIGH LOUVER - SEE NOTES DETAIL 9 AT LEFT

DAMP PROOF COURSE BELOW LOUVER ON EXISTING CONCRETE RINGBEAM

NOTE: SILL DETAIL ELSEWHERE TO LOUVER IS SAME AS DETAIL 9, LEFT

10 DETAIL THRO' END GABLES (VERGE)

NOTES ROOFING

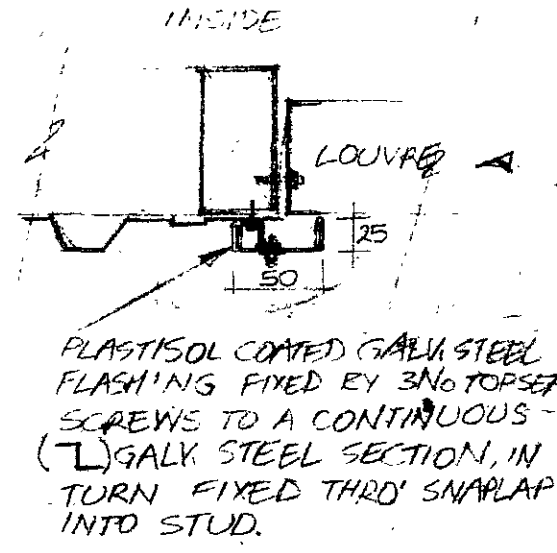
- SNAPLAP SHALL BE FIXED TO PURLINS & OTHER STEEL SUPPORTS WITH ST. ST. TOPSEAL SCREWS TYPE 'B' INTO PREDRILLED HOLES IN THE SUPPORTS & TO TIMBER SUPPORTS WITH ST. ST. TOPSEAL SCREWS TYPE 'AB' AS MANUFACTURED BY GRANGES ESSEM UK LTD IN STRICT ACCORDANCE WITH CAPE UNIVERSAL LTD'S INSTRUCTIONS.
- SNAPLAP SHALL HAVE SIDELAPS STITCHED AT 400 CTRS WITH STEEL BULB-TITE RIVETS.
- SNAPLAP SHALL BE SUPPLIED IN SINGLE LENGTHS. FLASHINGS SHALL BE LAPPED 300 mm, SEALED WITH 2No. BEADS OF R.S. MASTIC & BULB-TITE STITCHED.
- PROJECTIONS THRO' ROOF
- ALL EXISTING VENT PIPES, DRIP PIPES & THE LIKE SHALL BE EXTENDED THRO' NEW ROOF & FLASHED WITH DECKTITE NO. 8 PIPE FLASHING BY JOHN PECKS UK LTD OR SIMILAR FIXED STRICTLY ACCORDING TO MANUFACTURERS INSTRUCTIONS.

REV C: S.W. PLATES & ANCHORS REVISED: 3-4-85
REV B: GENERAL REVISED: 3-1-85
REV A: NOTES AMENDED: 16-7-85

STRUCTURAL DRAWINGS:
THIS DWG IS TO BE READ WITH
STRUCT. DWGS 583/07 & 583/08

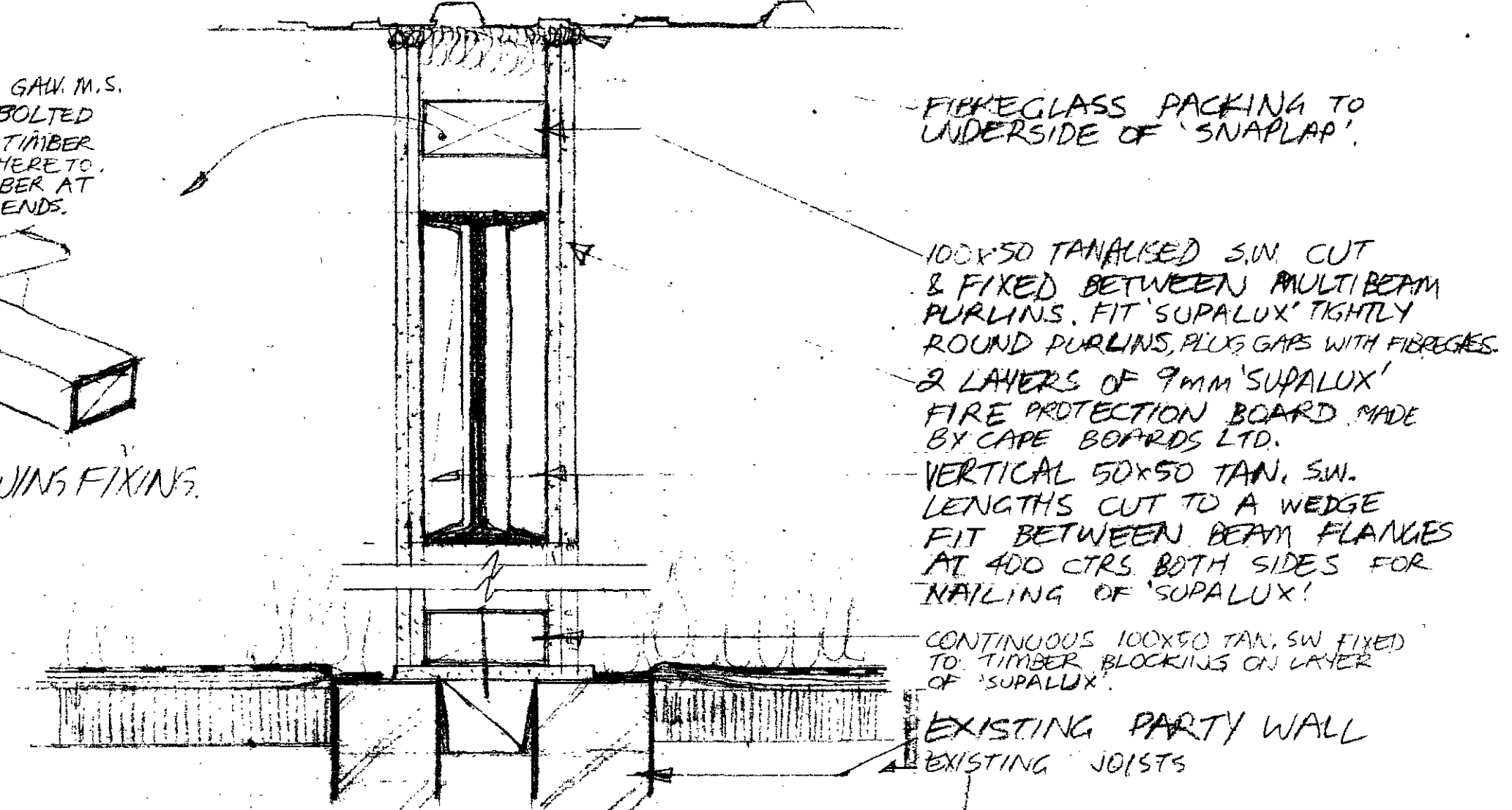
TP8500251 R1

job title: AGAR GROVE ESTATE SHERBOURNE & STIRMINSTER	
sheet title: ROOF DETAILS	
drg. no. 232/11	revision: C
scale: 1:5	date: JAN 1985
drawn: JAS	
Forbes Bramble Associates architects, planners, research consultants 39 Bedford Square, London WC1 telephone 01-637 9483/4	



JAMB SECTION

9 DETAIL THRO' RIDGE & LOUVER PANEL



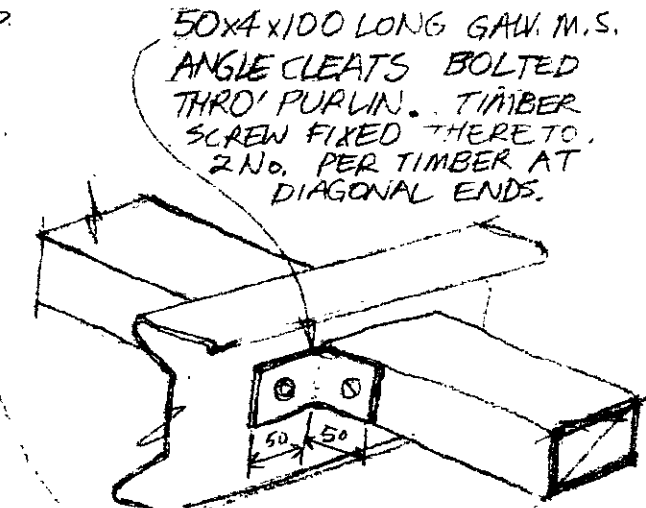
FIBREGLASS PACKING TO UNDERSIDE OF 'SNAPLAP'

100X50 TANPLISED S.W. CUT & FIXED BETWEEN MULTIBEAM PURLINS, FIT SUPALUX TIGHTLY ROUND PURLINS, PLUS GAPS WITH FIBREGLASS OR LAYERS OF 9mm SUPALUX FIRE PROTECTION BOARD MADE BY CAPE BOARDS LTD. VERTICAL 50X50 TAN. S.W. LENGTHS CUT TO A WEDGE FIT BETWEEN BEAM FLANGES AT 400 CTRS BOTH SIDES FOR NAILING OF SUPALUX

CONTINUOUS 100X50 TAN. S.W. FIXED TO TIMBER BLOCKING ON LAYER OF SUPALUX

EXISTING PARTY WALL
EXISTING JOISTS

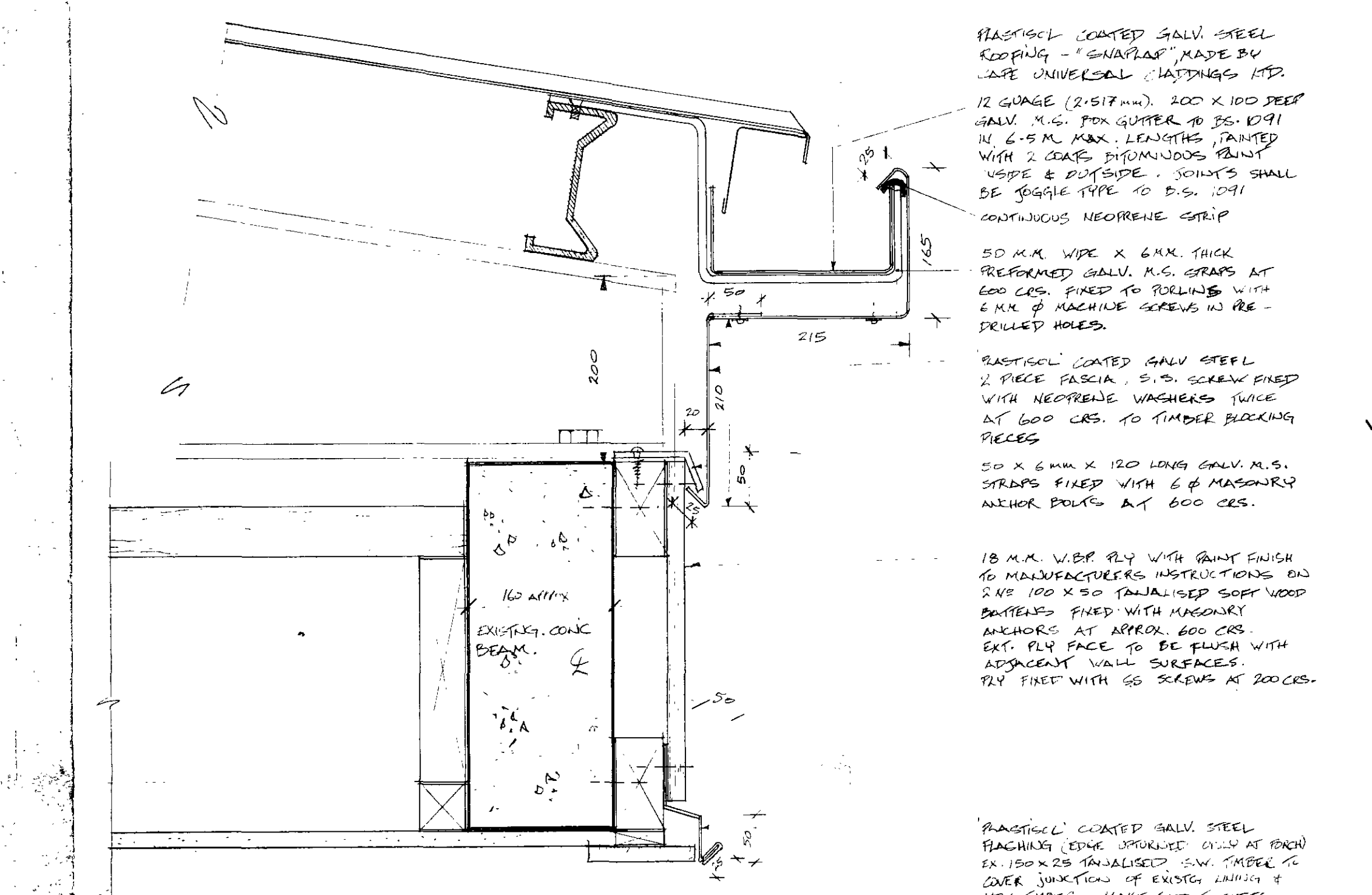
11 DETAIL AT PARTY WALLS (SEE ALSO DETAIL 6/232/12)



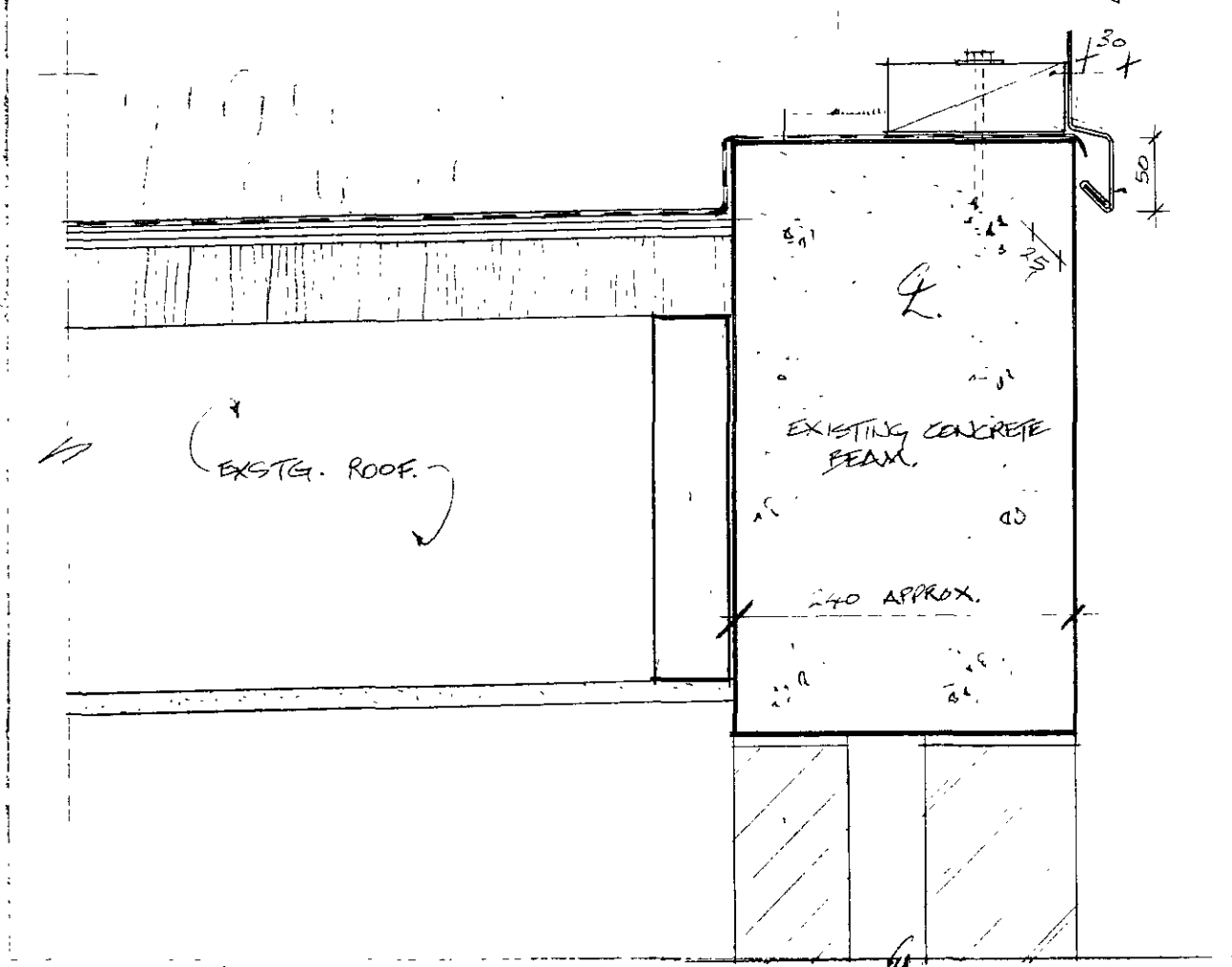
SKETCH SHOWING FIXINGS

NOTE: ANY HOLES PIERCED THROUGH PURLINS MUST BE TREATED WITH SANDFILL, PAINT OR SIMILAR

100X100 RHS COLUMN.
SNAPLAP ROOFING, TOPSEAL SCREW FIXED INTO TIMBER RAKE.
125X50 TANPLISED S.W. ON D.R.C., CONTINUOUS PLATE FIXED WITH 10 DIA. MASONRY ANCHORS AT 600 CTRS
PLASTISOL COATED GALV. STEEL FLASHING



7 PORCH HEAD DETAIL
232/11 SCALE 1:5



8 TYPICAL RINGBEAM DETAIL

