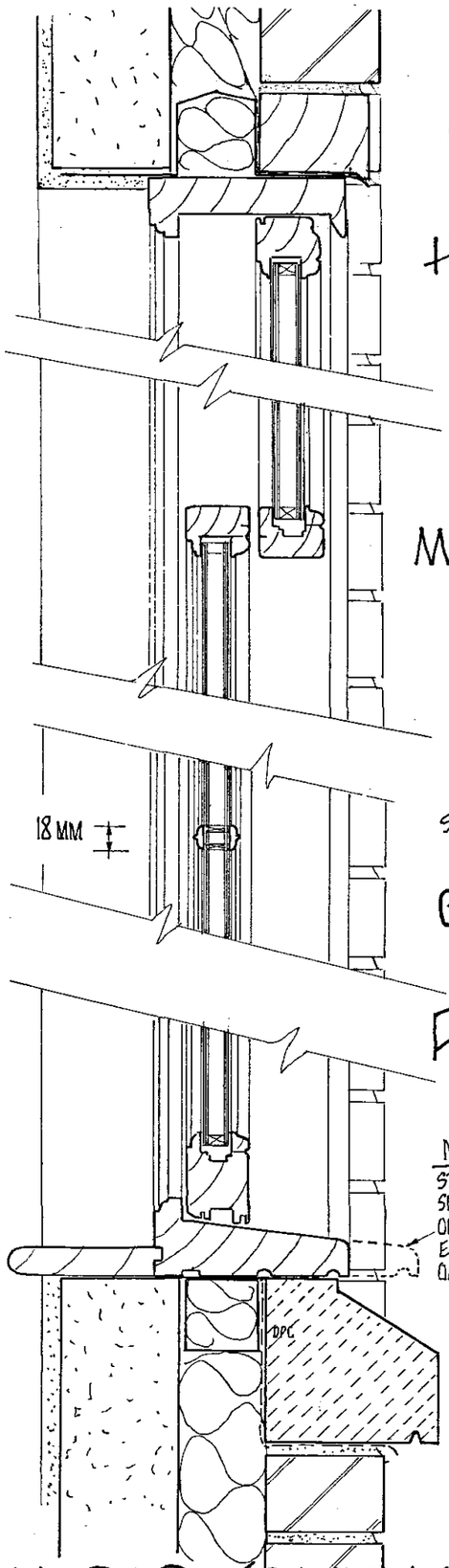


CAMBERED S.W. HEADS

HEAD SECTION

WINDOWS BY MESSRS VELD-WEN UK LTD
METRIC SOFTWOOD PAINTED

MEETING RAIL SECTION

STONE SILLS OMITTED ON REAR ELEVATIONS

18 MM

SIMULATED DIVIDING LIGHTS

GLAZING BAR SECTION

PLOTS 3 & 4

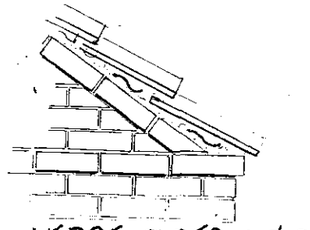
NOTE:
STONE SUB-SILLS OMITTED BELOW SLIDING SASH WINDOWS ON REAR ELEVATION ONLY. SLIDING SASH WINDOWS ON REAR ELEVATIONS TO HAVE EXTENDED SILLS 225 MM ORDERED AS SPECIALS

DPC

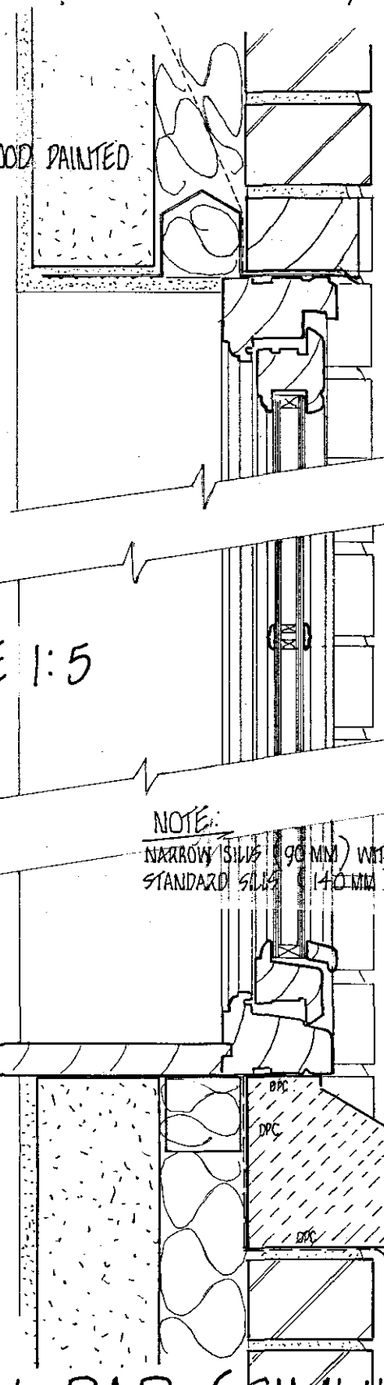
RECONSTRUCTED STONE SILLS BY MESSRS WARRICK AND SON (CONCRETE) LTD
TYPE REF: SCL80

SILL SECTION

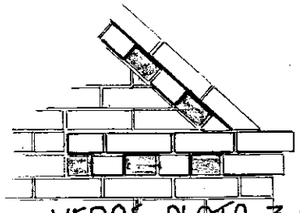
ALL BAR (SIMULATED DIVIDING LIGHTS) SLIDING SASH WINDOWS



VERGE PLOTS 1 & 2



SCALE 1:5



VERGE PLOTS 3 & 4

HEAD SECTION

CAMBERED S.W. HEADS

SHDC
Planning & Development
14 SEP 2005
Ref: 1586/04

AMENDED PLAN
Ref. A1

GLAZING BAR SECTION
SIMULATED DIVIDING LIGHTS

DETERMINED PLAN

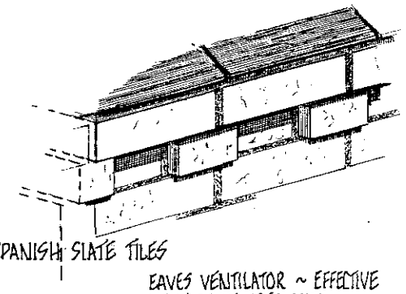
NOTE:
NARROW SILLS (90 MM) WITH STONE SUB SILLS ONLY
STANDARD SILLS (140 MM) WHEN STONE SUB SILLS ARE NOT EMPLOYED

PLOTS 1 & 2

RECONSTRUCTED STONE SILLS BY MESSRS WARRICK & SON (CONCRETE) LTD
TYPE REF: SCL80

SILL SECTION

ALL BAR (SIMULATED DIVIDING LIGHTS) CASEMENT WINDOWS SOVEREIGN STORMSURE



SPANISH SLATE TILES

EAVES VENTILATOR ~ EFFECTIVE VENTILATION AREA MIN 25 000 MM² PER M RUN OF EAVES FIXED TO 36 x 100 MM TIMBER PLATE

42½° PITCH

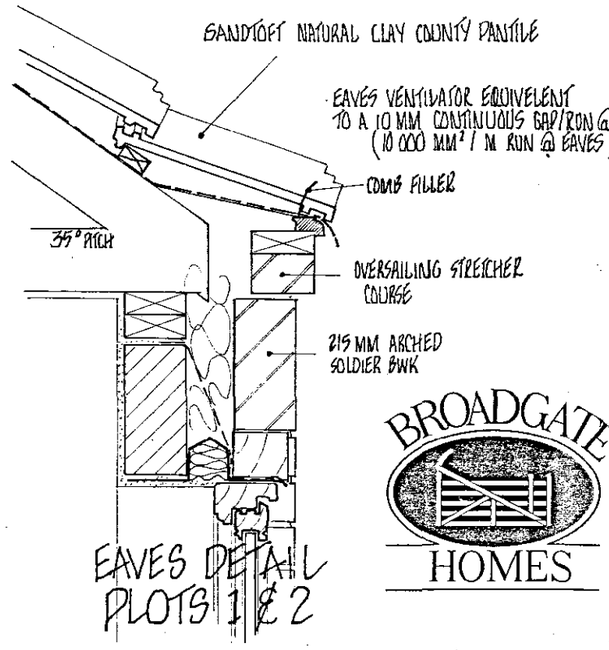
OVERSAILING STRETCHER COURSE (GUTTER OMITTED)

OVERSAILING DENTIL COURSE

215 MM ARCHED SOLDIER BWK ABOVE WINDOWS (SHOWN ℄ OF WINDOW)

TIMBER ARCH FORMER ABOVE WINDOW HEADS.

EAVES/BWK DENTIL SECTION PLOTS 3 & 4



SANDTOFT NATURAL CLAY COUNTY PANTILE

EAVES VENTILATOR EQUIVELENT TO A 10 MM CONTINUOUS GAP/RON @ EA (10 000 MM² / M RUN @ EAVES)

COMB FILLER

35° PITCH

OVERSAILING STRETCHER COURSE

215 MM ARCHED SOLDIER BWK

EAVES DETAIL PLOTS 1 & 2

BROADGATE HOMES

WINDOW VERTICAL SECTIONS
PLOTS 1~4 INCL VERGE/EAVES
DARK LANE LONG SUTTON
FRONT ELEVATION WINDOWS ONLY

DRG SHEET 322~05