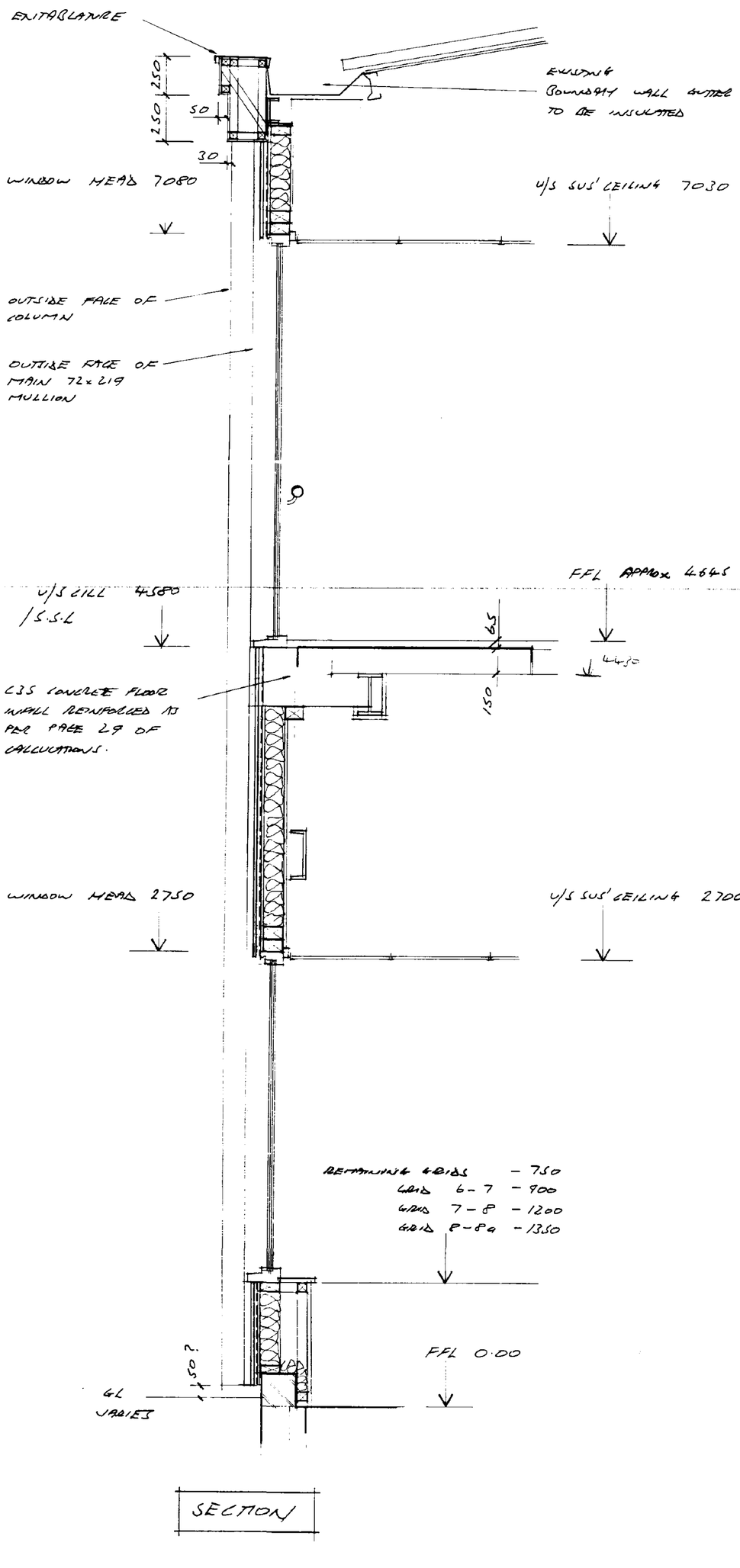
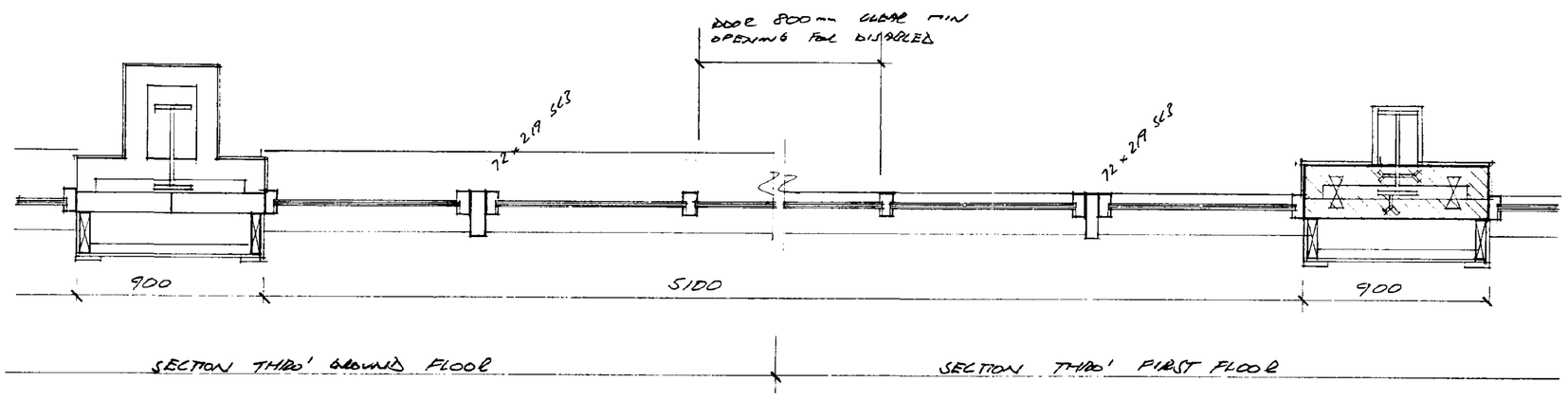
DETERMINED PLAN

SOUTH HOLLAND D.C.
PLAN DEPT.
17 NOV 1994
REF ...1109.194...



SECTION



SECTION THRO' GROUND FLOOR — SECTION THRO' FIRST FLOOR

PLAN

COLUMN
FORM WITH 200 x 50 MAIN VERTICALS, 50 x 50 HORIZONTAL NOGGINGS AT 400 CTRS VERTICALLY. CLAD WITH 12mm EXTERIOR GRADE PLY. FORM FRAMEWORK TO FACE OF COLUMN WITH 2/mm TIMBER. COLUMN TO HAVE PAINTED FINISH

ENTABLATURE
FORM WITH 50 x 50 TIMBER FRAMEWORK TO DIMENSIONS AS SHOWN CLAD WITH 12mm EXTERIOR GRADE PLY. PURPOSE MADE P.V.C FLASHING TO FALL INTO EXISTING GUTTER.
ENTABLATURE TO SIT ON COLUMNS & FIXED BACK TO EXISTING EAVES BEAM.
ENTABLATURE TO HAVE PAINTED FINISH.

PANELLING MAHOGANY EXT GRADE PLY
TO BE IN 18mm TH & FIXED BACK TO 25mm TH T-T BATTENS ON REINFORCED ROOFING FELT OR BUILDING PAPER ON STUD FRAMEWORK

STUD WALLING
FRAMEWORK TO CONSIST OF 125 x 50mm TIMBER SCS GRADE, VERTICALS TO BE AT 400 CTRS. OVER WINDOW HEADS USE 2/125 x 75 SCS TIMBERS FOR LARGE SPAN & 1 NO 125 x 75 FOR SHORT SPAN.
CLAD FRAMEWORK EXTERNALLY WITH 12mm EXTERIOR GRADE PLY GLUED & SCREWED TO FRAMEWORK. INFILL BETWEEN STUDS WITH 125mm TH MINERAL WOOL INSULATION. CLAD FRAMEWORK INTERNALLY WITH 12mm TH FOIL BACKED PLASTERBOARD
MAIN MULLIONS TO GIVE SUPPORT TO STUD WALLING & WINDOW UNITS TO BE 72 x 219 SCS GRADE WITH METAL PEARL BOLTED TO EAVES BEAM, CONCRETE FLOOR & TO ENGINEERING BRK. & BOLTED THRO' MULLIONS.

GLAZING
ALL GLAZING TO WINDOWS TO UTILISE SEALED DOUBLE GLAZED UNITS ALL FIRST FLOOR GLAZING, ALL GLAZING TO DOORS & WINDOW PANES BY SIDES OF DOORS TO UTILISE TOUGHENED GLAZING.
TO REAR OF FIRST FLOOR WINDOWS FIT VISUAL BARRIER THIS TO BE APPROX 900mm ABOVE FLOOR LEVEL.

MASONRY
EXISTING CAVITY WALL BELOW GF WINDOWS TO BE TAKEN DOWN TO FLOOR LEVEL & ANY SPLS AT THIS LEVEL REMOVED. BUILD UP IN 215mm TH LOAD BEARING BRK TO A MIN HEIGHT OF 150mm ABOVE GROUND LEVEL OR FLOOR LEVEL WHICHEVER IS THE GREATER. CONTINUE UP CAVITY WALLING AROUND GF COLUMNS UP TO UNDER SIDE OF FIRST FLOOR. FORM CAVITY WALL TO FACE OF FIRST FLOOR COLUMNS AS SHOWN.

FIRE PROTECTION
GF COLUMNS TO BE TOTALLY ENCASED IN MASONRY. CLAD FIRST FLOOR COLUMN WHERE NOT ENCASED IN MASONRY WITH VERTICULUX TO GIVE 1 HRS FIRE RESISTANCE.
EAVES BEAM TO BE PAINTED WITH INTUMESCENT PAINT TO ACHEIVE 1 HRS FIRE RESISTANCE

THIS DRWG TO BE READ IN CONJUNCTION WITH ELEVATIONS ON DRWG NO 2587-17
RELEVANT FLOOR PLANS &
CALCULATIONS 2879J SHEETS 28-32 AS PREPARED BY SRC
DRWG 2587-24 SECTIONS AS EXISTING

CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE BEFORE WORK COMMENCES.

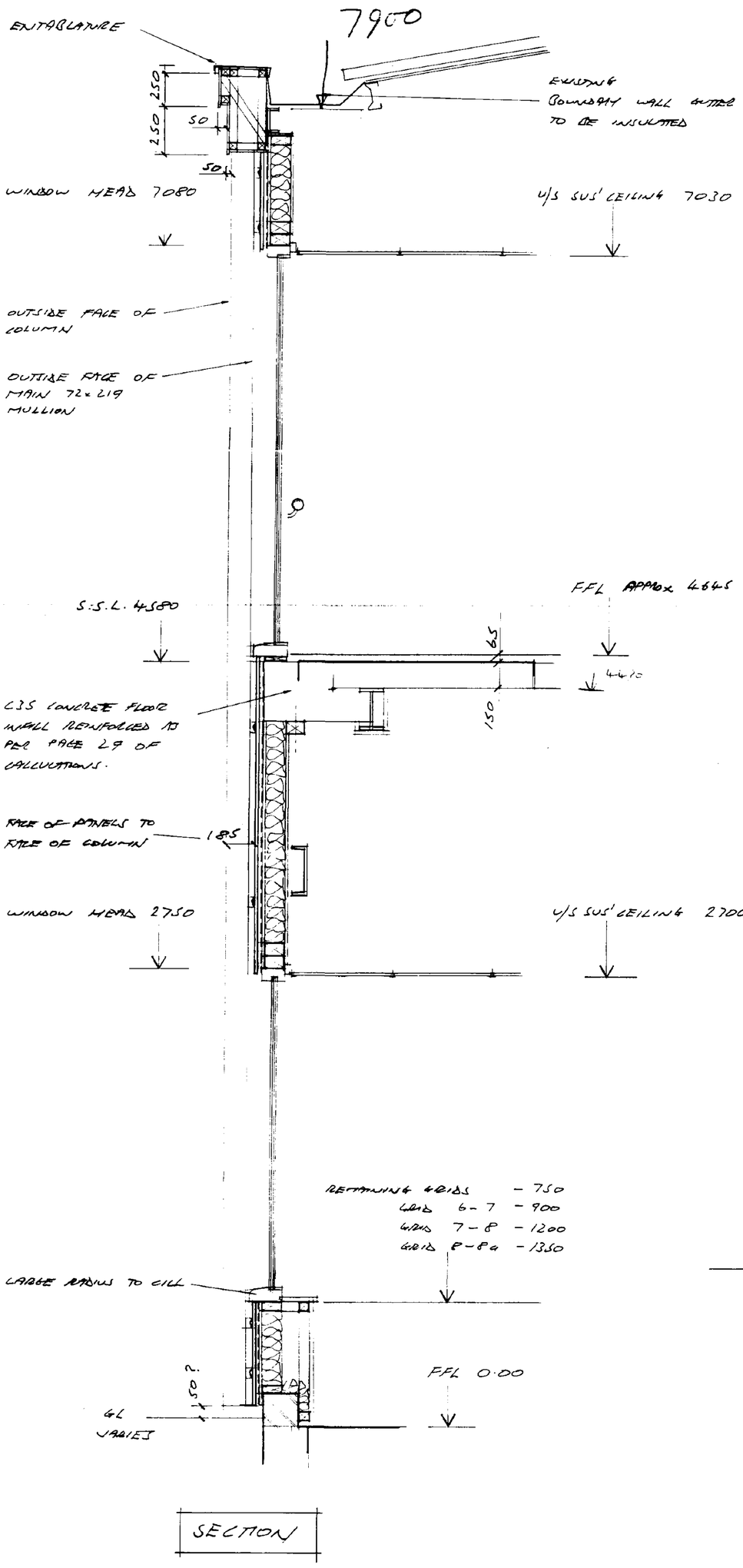
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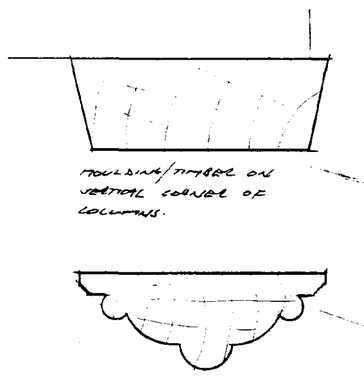
project
BROADGATE HOUSE
WESTLODE ST SPALDING
ALTERATIONS TO ELEVATION

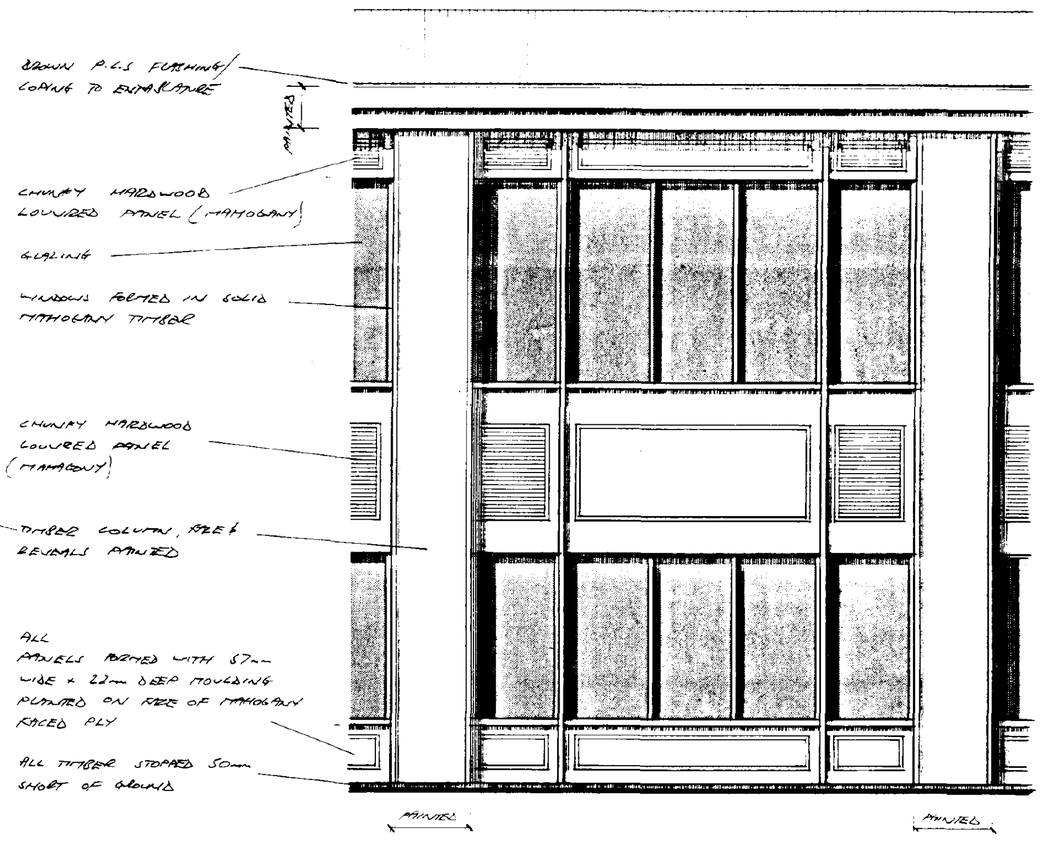
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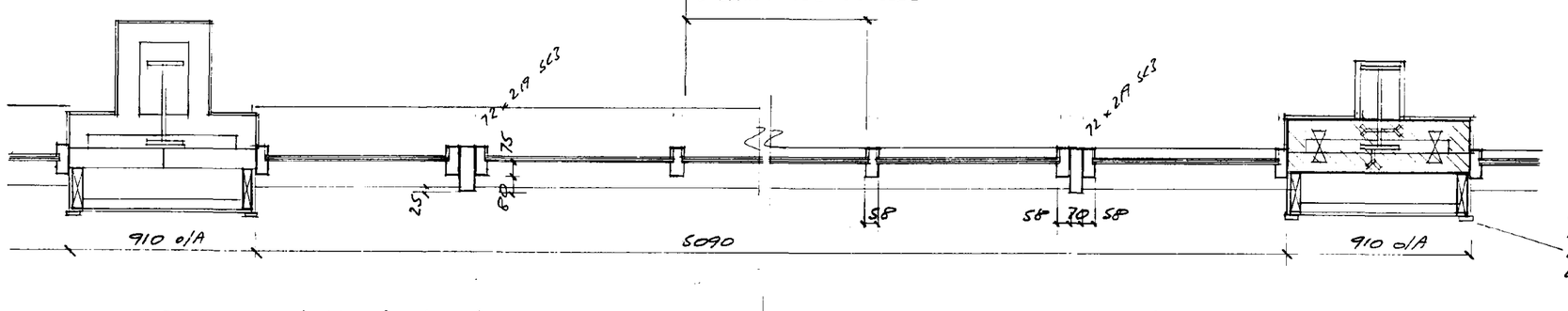


SECTION





1-50 ELEVATION OF SINGLE BAY



SECTION THRO' GROUND FLOOR

SECTION THRO' FIRST FLOOR

PLAN

COLUMN

FORM WITH 200 x 50 MAIN VERTICALS, 50 x 50 HORIZONTAL NOGGINGS AT 400 CTRS VERTICALLY. CLAD WITH 12mm EXTERIOR GRADE PLY. FORM FRAMEWORK TO FACE OF COLUMN WITH 21mm TIMBER. COLUMN TO HAVE PAINTED FINISH

ENTABLATURE

FORM WITH 50x50 TIMBER FRAMEWORK TO DIMENSIONS AS SHOWN CLAD WITH 12mm EXTERIOR GRADE PLY. PURPOSE MADE P.C.S FLASHING TO FALL INTO EXISTING GUTTER.
ENTABLATURE TO SIT ON COLUMNS & FIXED BACK TO EXISTING EAVES BEAM.
ENTABLATURE TO HAVE PAINTED FINISH.

PANELLING

TO BE IN 18mm MAHOGANY EXTERIOR GRADE PLY & FIXED BACK TO 25mm T-T BATTENS ON REINFORCED ROOFING FELT OR BUILDING PAPER ON STUD FRAMEWORK

STUD WALLING

FRAMEWORK TO CONSIST OF 125 x 50mm TIMBER SC3 GRADE, VERTICALS TO BE AT 400 CTRS. OVER WINDOW HEADS USE 2/125 x 75 SC3 TIMBERS FOR LARGE SPAN & 1 NO 125 x 75 FOR SHORT SPAN.
CLAD FRAMEWORK EXTERNALLY WITH 12mm EXTERIOR GRADE PLY GLUED & SCREWED TO FRAMEWORK. INFILL BETWEEN STUDS WITH 125mm TH MINERAL WOOL INSULATION. CLAD FRAMEWORK INTERNALLY WITH 12mm TH FOIL BACKED PLASTERBOARD
MAIN MULLIONS TO GIVE SUPPORT TO STUD WALLING & WINDOW UNITS TO BE 72 x 219 SC3 GRADE WITH METAL ANGLE BOLTED TO EAVES BEAM, CONCRETE FLOOR & TO ENGINEERING BRK. & BOLTED THRO' MULLIONS.

GLAZING

ALL GLAZING TO WINDOWS TO UTILIZE SEALED DOUBLE GLAZED UNITS
ALL FIRST FLOOR GLAZING, ALL GLAZING TO DOORS & WINDOW PANEL BY SIDES OF DOORS TO UTILISE TOUGHENED GLAZING.
TO REAR OF FIRST FLOOR WINDOWS FIT VISUAL BARRIER THIS TO BE APPROX 900mm ABOVE FLOOR LEVEL.

MASONRY

EXISTING CAVITY WALL BELOW G.F WINDOWS TO BE TAKEN DOWN TO FLOOR LEVEL & ANY DPC'S AT THIS LEVEL REMOVED. BUILD UP IN 215mm TH COMS & ENGINEERING BRK TO A MIN HEIGHT OF 150mm ABOVE GROUND LEVEL OR FLOOR LEVEL WHICHEVER IS THE GREATER. CONTINUE UP CAVITY WALLING AROUND G.F COLUMNS UP TO UNDER SIDE OF FIRST FLOOR. FORM CAVITY WALL TO FACE OF FIRST FLOOR COLUMNS AS SHOWN.

FIRE PROTECTION

G.F COLUMNS TO BE TOTALLY ENCASED IN MASONRY. CLAD FIRST FLOOR COLUMN WHERE NOT ENCASED IN MASONRY WITH VERMICULUX TO GIVE 1 HRS FIRE RESISTANCE.
EAVES BEAM TO BE PAINTED WITH INTUMESCENT PAINT TO ACHIEVE 1 HRS FIRE RESISTANCE

DECORATION

COLUMN & ENTABLATURE FINISHED WITH SANDTEX PAINT COLOUR OATMEAL
ALL HARDWOOD FINISHED WITH SIKKENS TEAK STAIN.

THIS DRWG TO BE READ IN CONJUNCTION WITH ELEVATIONS ON DRWG NO 2587-17
RELEVANT FLOOR PLANS & CALCULATIONS 28793 SHEETS 28-32 AS PREPARED BY SRC
DRWG 2587-24 SECTIONS AS EXISTING

DETERMINED PLAN

SOUTH KESTEVEN D.C.
PLAN DEPT
19 JAN 1995
REF. 1109/94...

CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE BEFORE WORK COMMENCES.

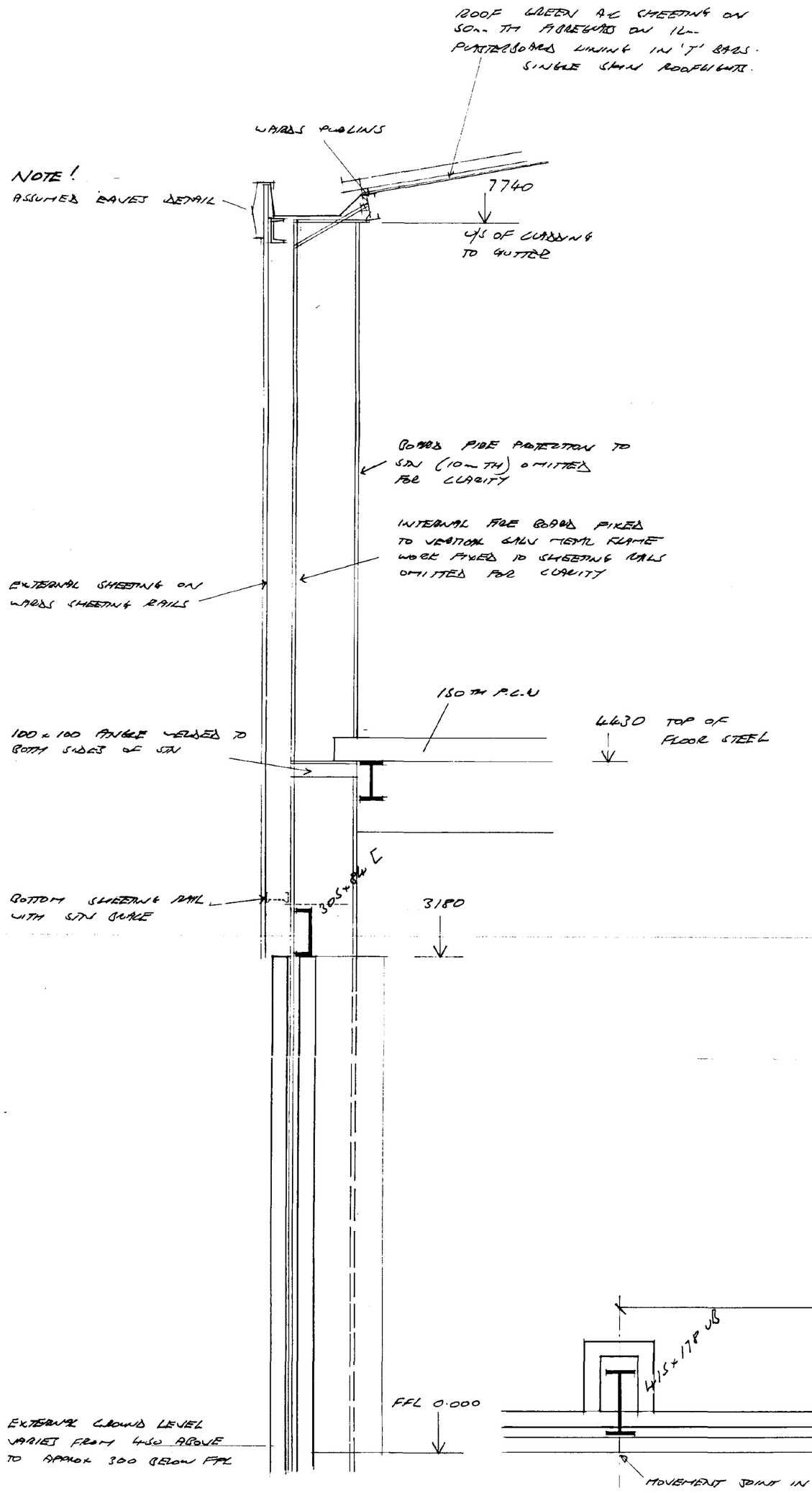
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			& SECTION TO THE CHURCH

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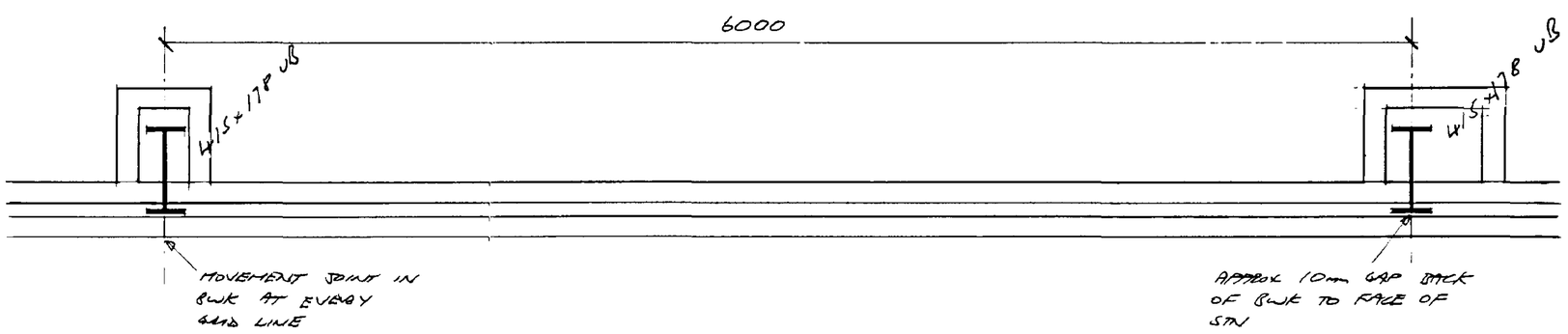
project
BROADGATE HOUSE
WESTLODE ST SPALDING
ALTERATIONS TO ELEVATION

drawing

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1-20	2587-27 A
date: NOV 94	drawn / checked



SECTION THRO' FACADE AS EXISTING



PLAN VIEW ON SINGLE BAY

SOUTH HOLLAND D.C.
PLAN DEPT.
17 NOV 1994
REF ..... J.109/94...

DETERMINED PLAN

2587 - 24
scale 1-20