

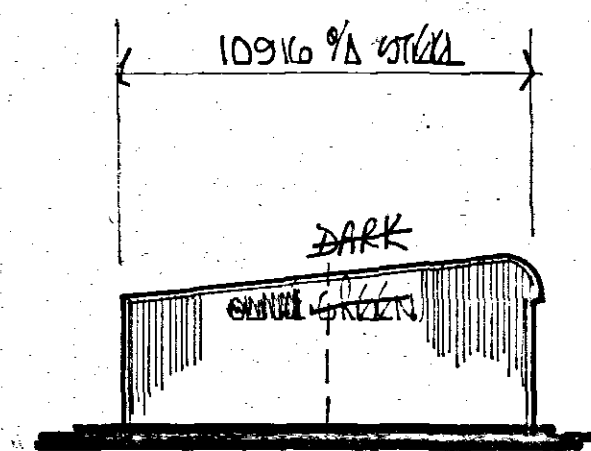
~~ARCHITECTURAL~~ AIRCRAFT HANGER FOR MR. J. WRIGHT, FENLAND AIRFIELD, JEKILS BANK, HOLBACH ST. JONNS, SPALDING, Lincs.

~~ARCHITECTURAL~~

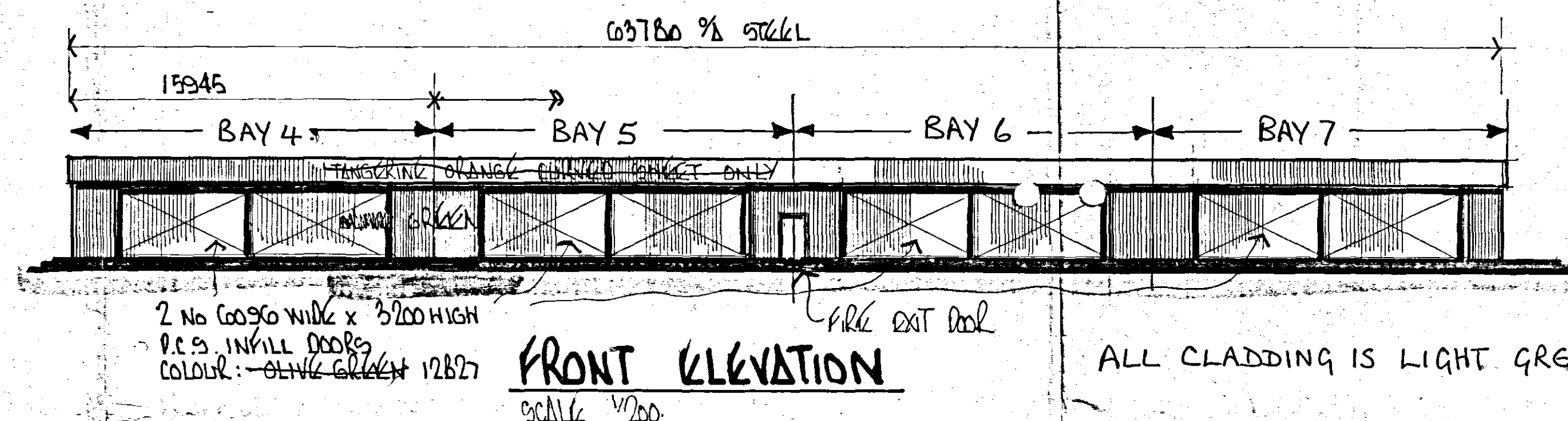
THIS DRAWING TO BE READ
IN CONJUNCTION WITH ENGINEER'S
CALCULATION SHEETS 1 TO 32
INC.

REV. 'A' BRACKS ADDED & FIRE
DOORS ETC 23/9/94
RE-NUMBERED

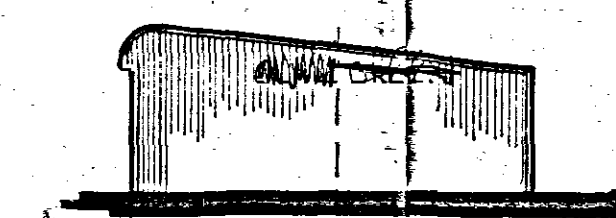
REV. 'B' REVERSED TO SUIT B.R.
7/10/94



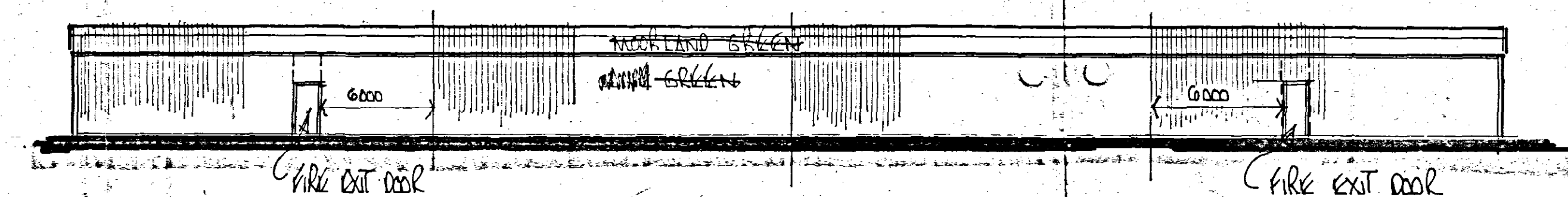
SIDE ELEVATION



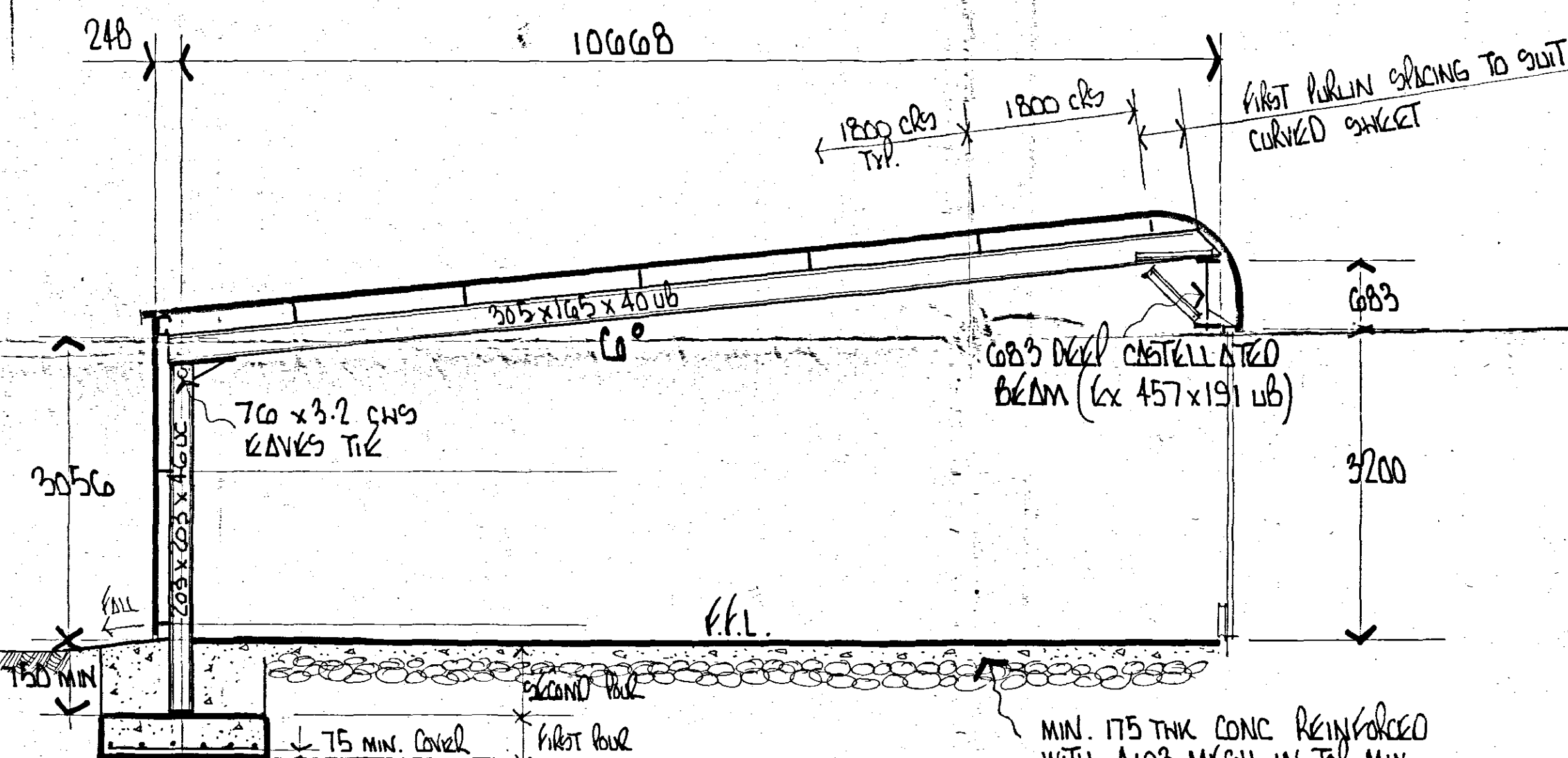
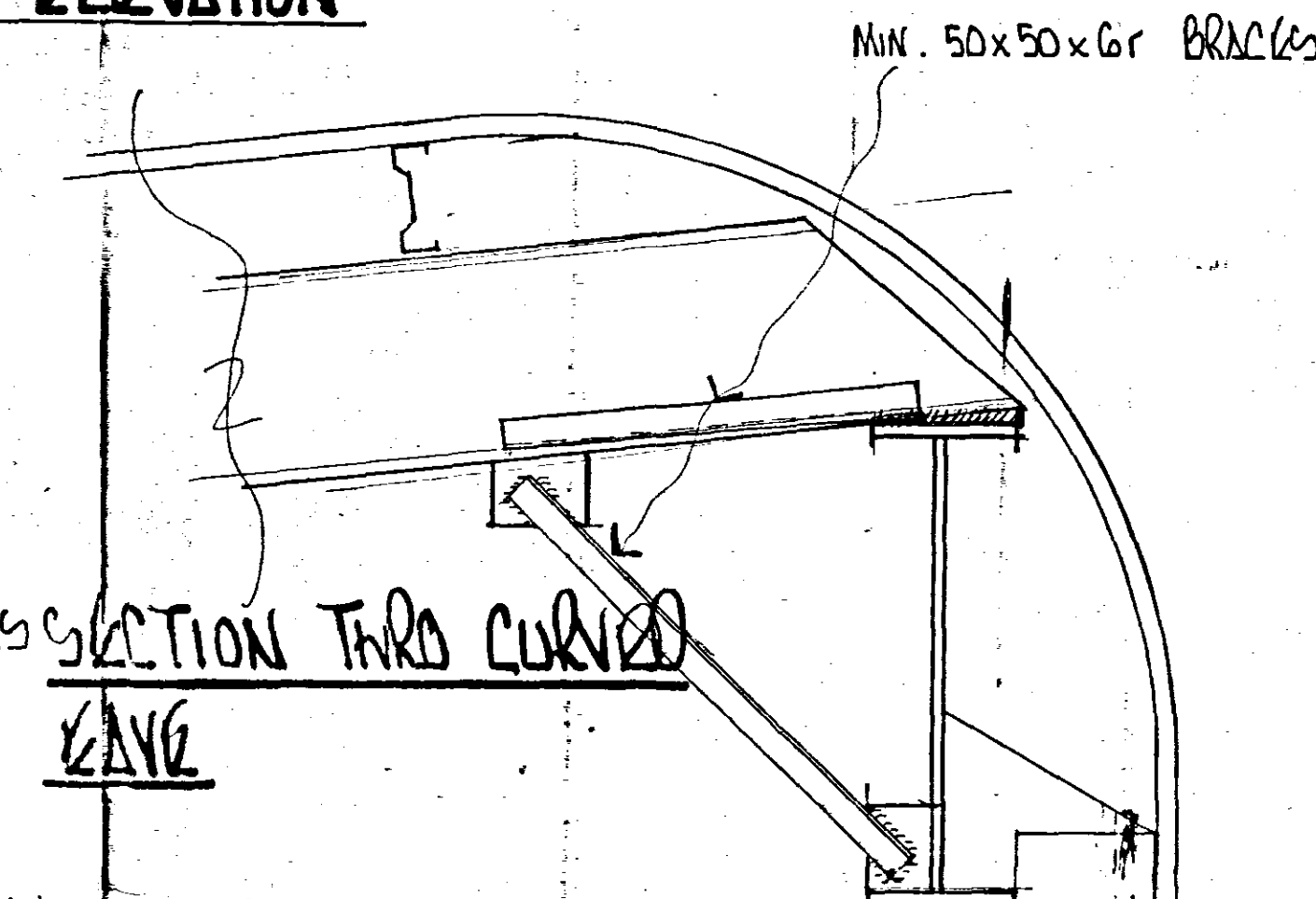
FRONT ELEVATION



SIDE ELEVATION

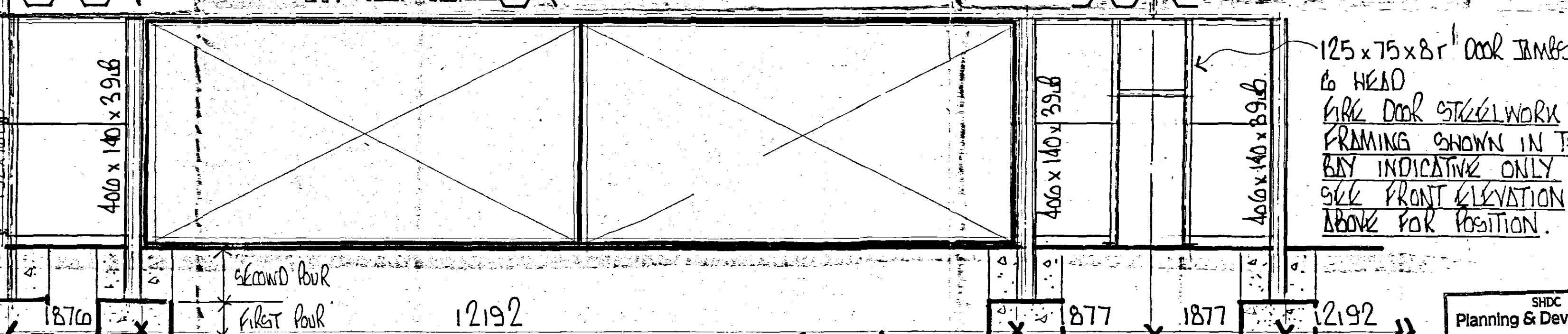


REAR ELEVATION



TYPICAL SECTION

PURLINS:- ALL FITTED TO MANF. INSTRUCTIONS
P145/145 DOUBLE SPANNING WARDS PURLINS NO TIES
A140/155 DOUBLE SPANNING WARDS (OLD SECTION) PURLINS NO TIES
141-16 GLEEVER SYSTEM SENIOR PHOENIX TIES AT MID SPAN
14015 DOUBLE SPANNING ALBION PURLINS TIES AT MID SPAN
RAILS:- ALL FITTED TO MANF. INSTRUCTIONS
R130/130 DOUBLE SPANNING WARDS RAILS TUBULAR TIES &
DIAGONAL WIRES AT MID SPAN.
B140/150 DOUBLE SPANNING WARDS RAILS SAGS AT MID SPAN
141-15 GLEEVER SYSTEM SENIOR PHOENIX SAGS AT MID SPAN
14515 DOUBLE SPANNING ALBION RAILS SAGS AT MID SPAN
G83 152x76x6 CASTELLATED BEAM



FRONT ELEVATION (PART)

FOUNDATIONS TO BE 1700x
1700x 400 THK C/W REINFORCEMENT
& NO 200 BARS AT 300 c/s BOTH WAYS
FOUNDATIONS TO BE TAKEN DOWN TO
A SUITABLE LOAD BEARING SUB STRATA & APPROVED BY THE LOCAL BUILDING OFFICER
LONG MIX C20.
VERTICAL CLADDING: COLOUR ~~OLIVE GREEN~~ 12827
12829
JUNIPER GREEN

SINGLE SKIN PLASTIC COATED STEEL 5MM THK GALVANISED STEEL WEATHERING SHEETS
WITH ALL LAPS SEALED. FIXED IN AN OVER RAIL POSITION C/W ALL MATCHING FLASHINGS
TO ALL ELEVATIONS.

ROOF CLADDING: COLOUR ~~MOORLAND GREEN~~ 12821

SINGLE SKIN PLASTIC COATED STEEL 7MM THK GALVANISED STEEL WEATHERING
SHEETS WITH ALL LAPS SEALED. FIXED IN AN OVER RAIL POSITION. C/W ALL
MATCHING FLASHINGS.

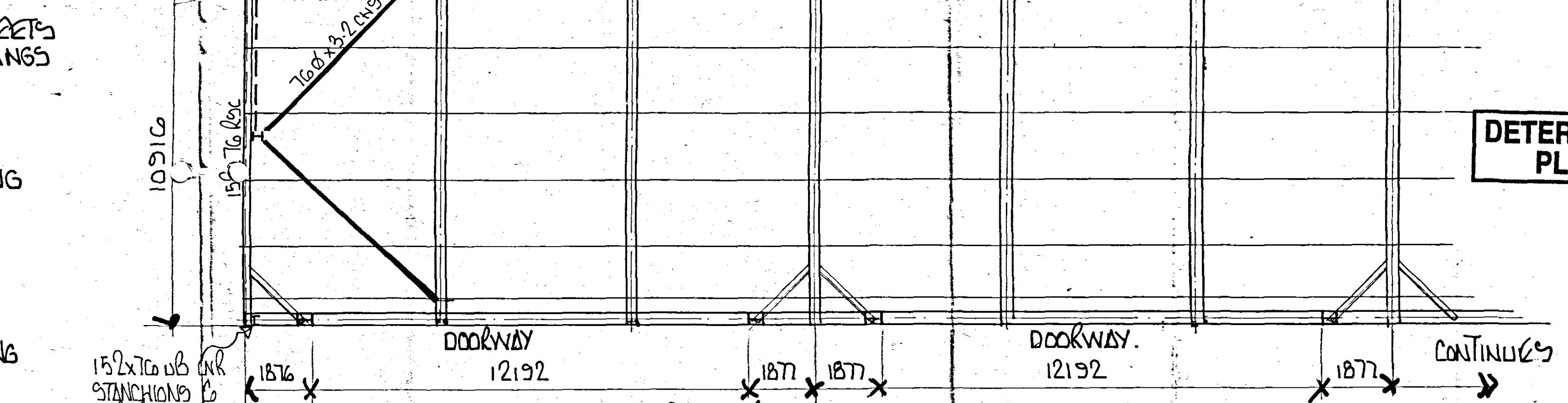
NO RAINWATER GOODS WATER TO DISCHARGE ON CONCRETE APRON.

ROOF CLADDING: CURVED PANEL TO FRONT ELEVATION ONLY. SPEC AS ABOVE ROOF CLADDING
BUT COLOUR TO BE ~~PANTHERITE ORANGE~~ 06253.

NO RWP'S OR GUTTER

TO ALL FRONT ELEVATION STANCHIONS.
FOUNDATIONS TO BE 1000x1000x
500THK. NO REINFORCEMENT.
DEPTH AS REAR ELEVATION

600x600x6r MIN.
GABLE BRACING



ROOF PLAN

SHDC
Planning & Development
- 4 APR 2008
Ref: 0446108

**DETERMINED
PLAN**