

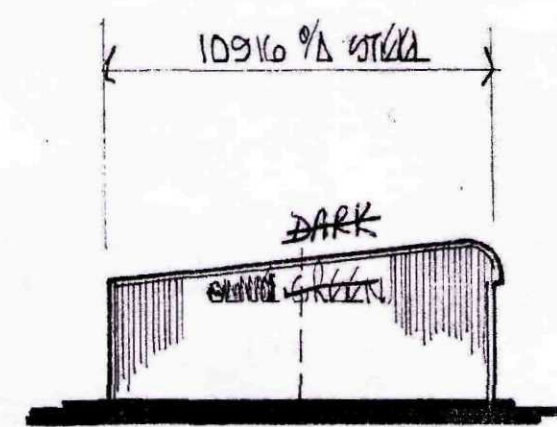
PROPOSED NEW AIRCRAFT HANGAR FOR MR. J. WRIGHT, FENLAND AIRFIELD, JEKILS BANK, HOLBROOK ST. JONNS, SPALDING, Lincs.

DRWG 1st of 3

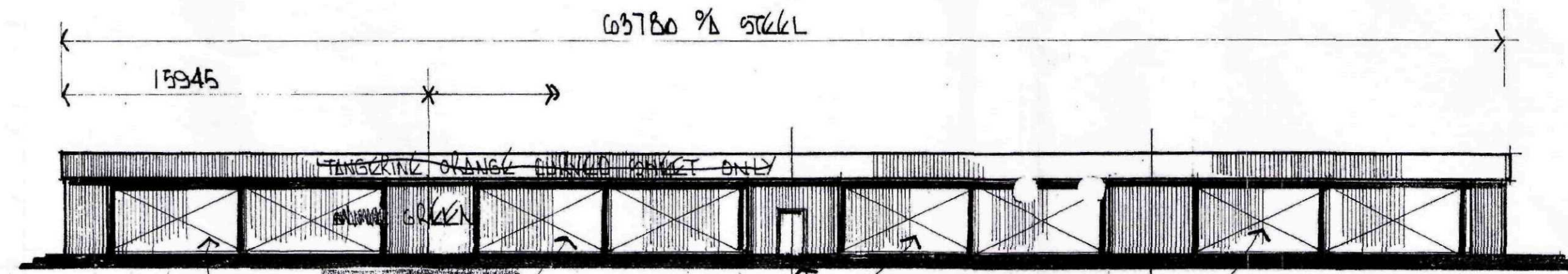
THIS DRAWING TO BE READ
IN CONJUNCTION WITH ENGINEER'S
CALCULATION SHEETS 1 TO 32
INC.

REV. 'A' BRACKS ADDED & FIRE
DOORS ETC 25/9/94

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

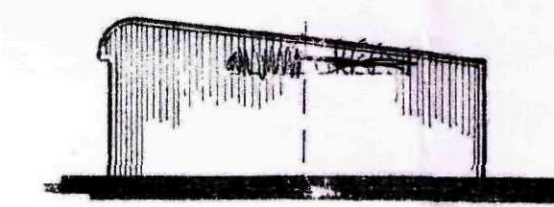


SIDE ELEVATION

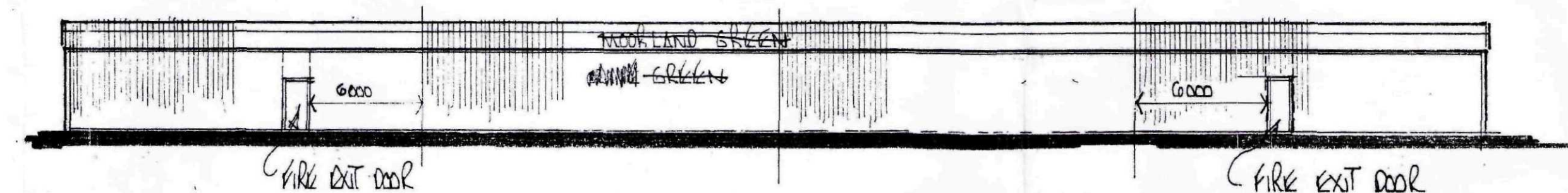


2 No 6030 WIDE x 3200 HIGH
P.C.S. INFILL DOORS
COLOUR: ~~OLIVE GREEN~~ 12827

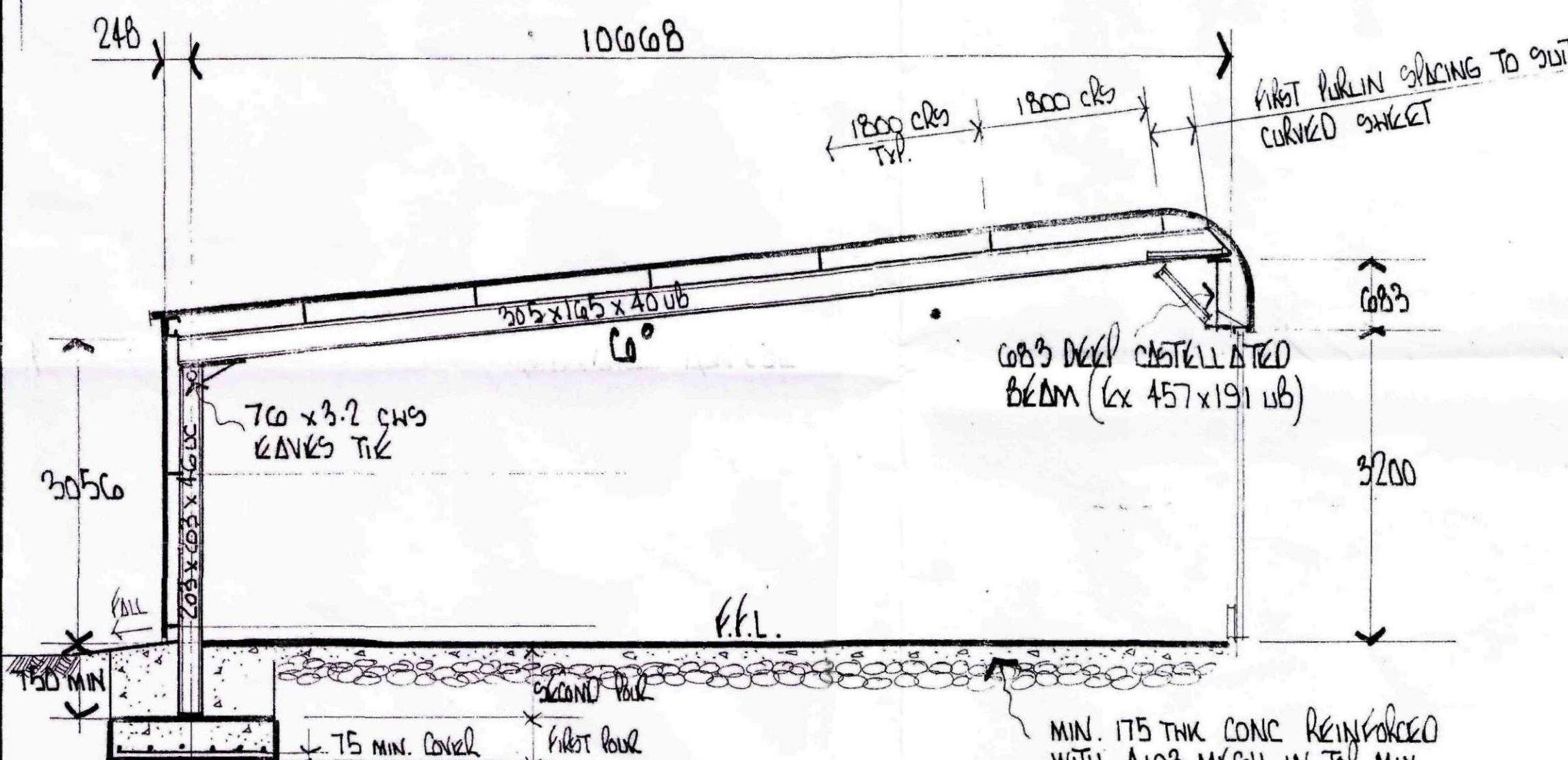
FRONT ELEVATION



SIDE ELEVATION



REAR ELEVATION



TYPICAL SECTION

SCALE 1/50

FOUNDATIONS TO BE 1700 x
1700 x 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

USE MIX C20.

VERTICAL CLADDING: COLOUR ~~OLIVE GREEN~~ 12829

SINGLE SKIN PLASTIC COATED STEEL 5 MM 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 ~~MADE AND GREEN~~ 12821

SINGLE SKIN PLASTIC COATED STEEL 7 MM 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 ~~TANBRIDGE ORANGE~~ 06253.

NO RAMP'S OR BUTTER

PURLINS: ALL FITTED TO MANF. INSTRUCTIONS

P145/145 DOUBLE SPANNING WARDS PURLINS NO TIES

A140/155 DOUBLE SPANNING WARDS (OLD SECTION) PURLINS NO TIES

141-10 GLENEED SYSTEM SENIOR PHOENIX TIES AT MID SPAN

14-15 DOUBLE SPANNING ALBION PURLINS TIES AT MID SPAN

RAILS: ALL FITTED TO MANF. INSTRUCTIONS

R130/130 DOUBLE SPANNING WARDS RAILS TUBULAR TIES &

DIAGONAL WIRKS AT MID SPAN.

B140/150 DOUBLE SPANNING WARDS RAILS SAGS AT MID SPAN

141-15 GLENEED SYSTEM SENIOR PHOENIX SAGS AT MID SPAN

145-15 DOUBLE SPANNING ALBION RAILS SAGS AT MID SPAN

603 DECK CASTELLATED BEAM

TO ALL FRONT ELEVATION STANCHIONS.

FOUNDATIONS TO BE 1000 x 1000 x

500 THK. NO REINFORCEMENT.

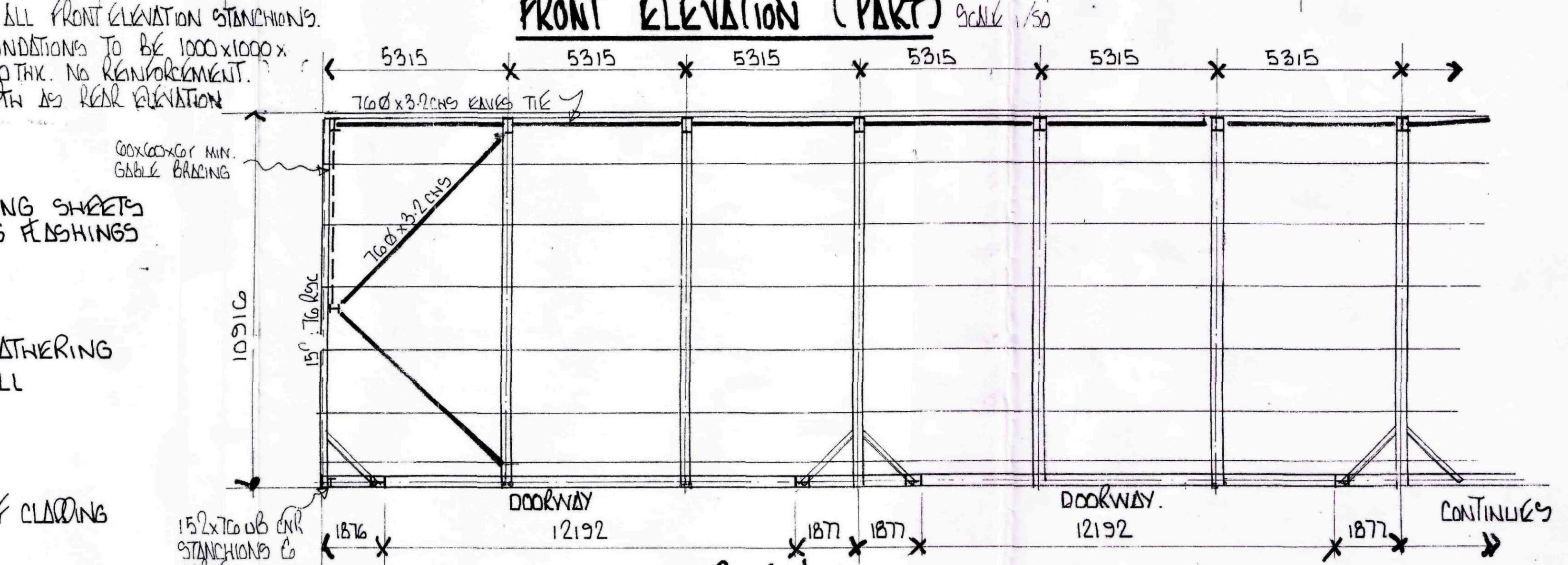
DEPTH AS REAR ELEVATION

603 DECK CASTELLATED BEAM

152 x 700 UB C/W STANCHIONS & GABLE

FRONT ELEVATION (PART)

SCALE 1/50



ROOF PLAN

SCALE 1/100

SECTION TWO CURVED

RAVE

MIN. 50x50x6r BRACKS

125 x 75 x 8r DOOR JAMBS
& HEAD
FIRE DOOR STEELWORK
FRAMING SHOWN IN THIS
BRY INDICATIVE ONLY
SEE FRONT ELEVATION
ABOVE FOR POSITION.