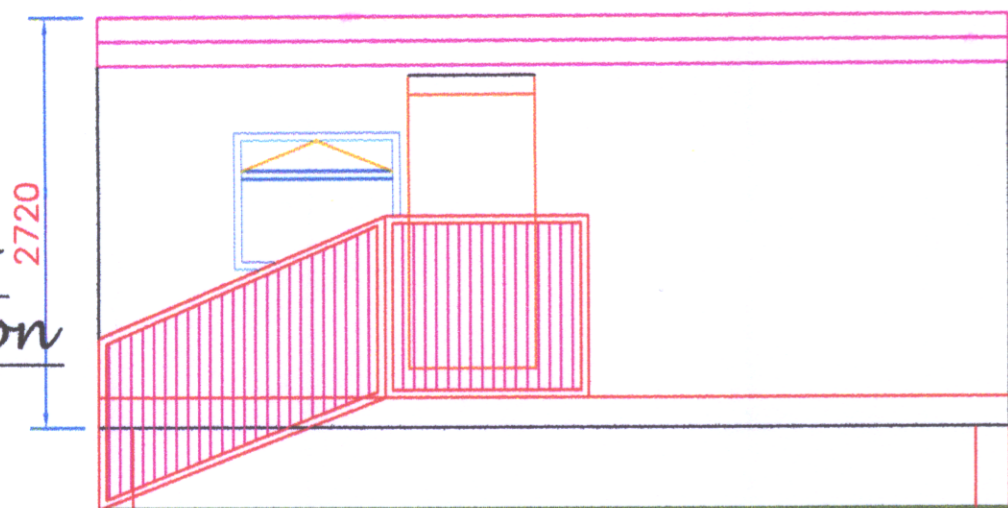
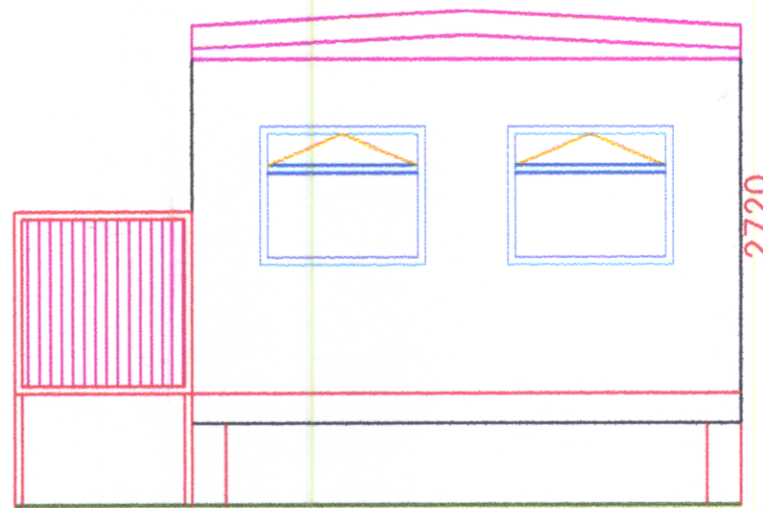


NOTES

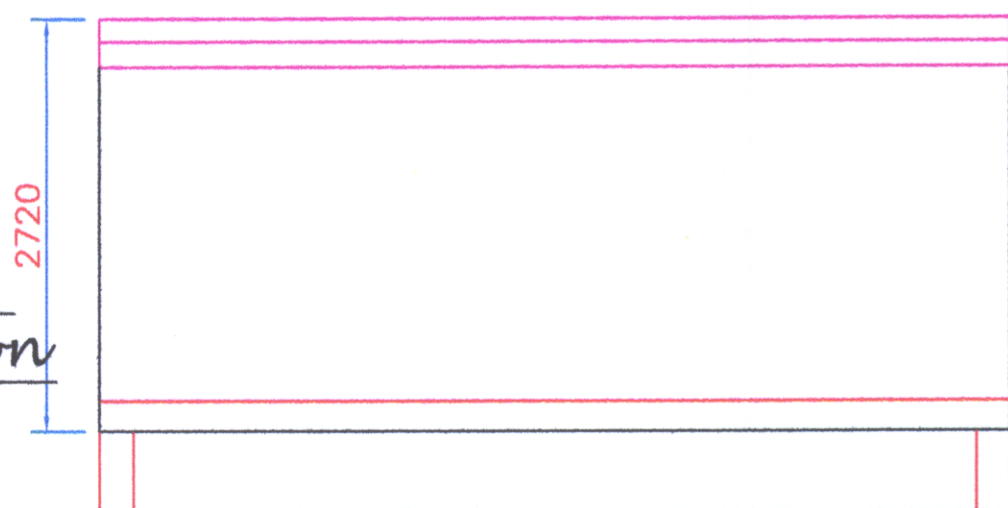
Front Elevation



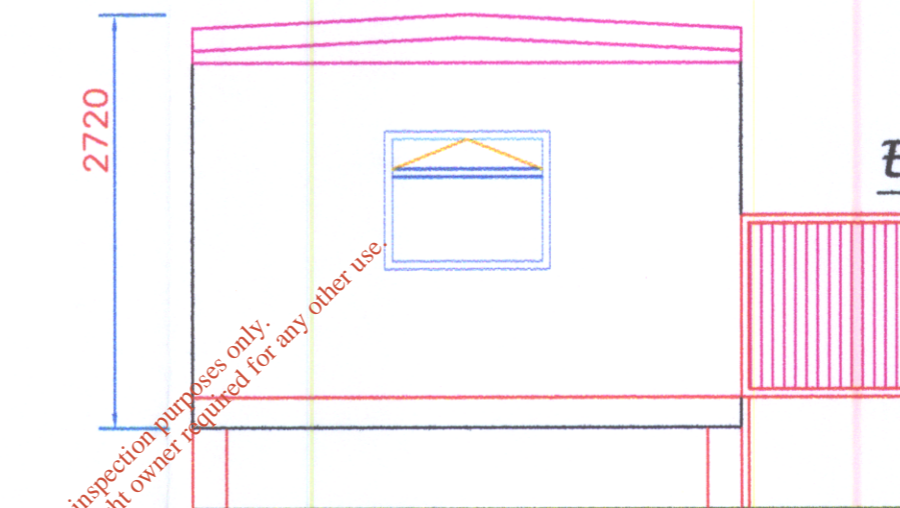
Side Elevation



Rear Elevation

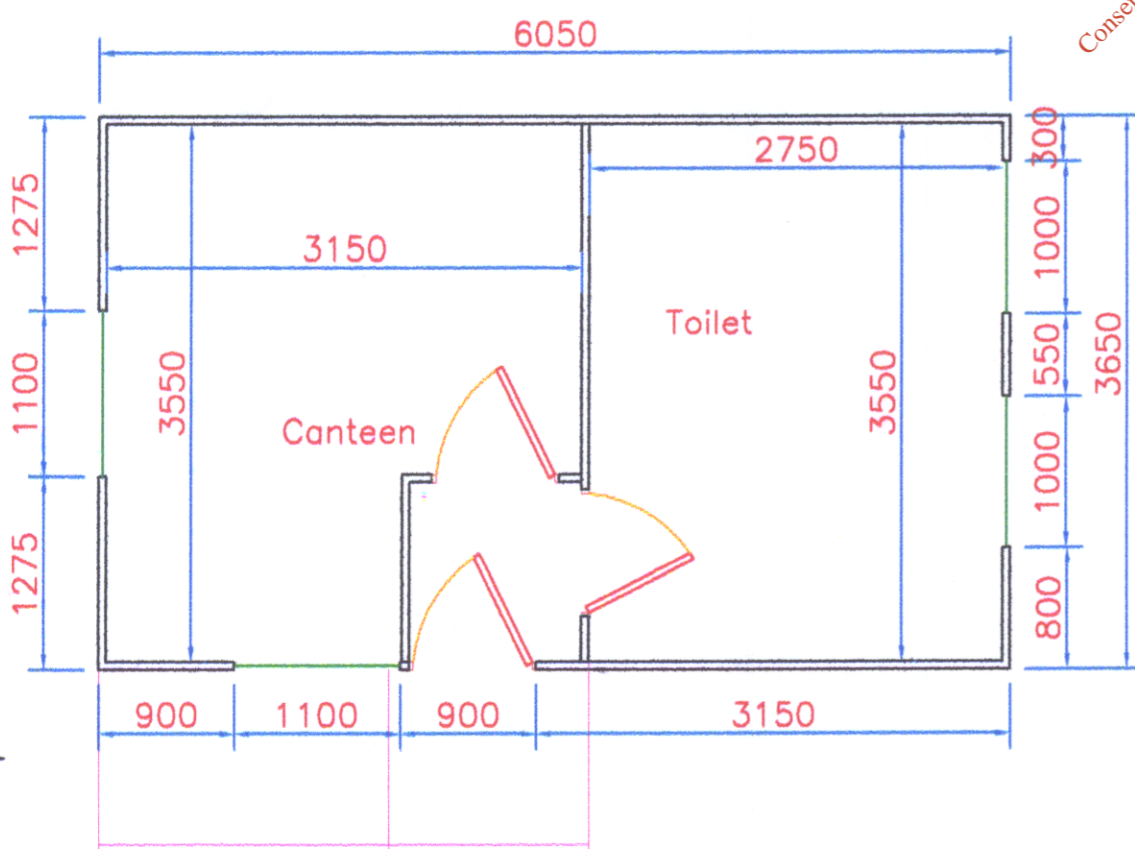


Side Elevation



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Floor Plan



ROOF
15mm roof decking on 150mm x 35mm tapered roof joists.
'Marleydek' p.v.c. roofing membrane edge sealed and trimmed with plastisol coated steel fascia and drips.
P.V.C. gutters and r.w.p. to suit.



CEILINGS
12.5mm plasterboard taped and jointed with painted finish.
150mm fiberglass insulation in roof space.

FLOOR
Heavy duty welded vinyl or contract carpet floor finish on 18mm decking on treated floor joists.
100mm underfloor insulation.

WALLS
Rigid high impact resistant walls bolted to floor chassis for maximum structural strength.
'Stenni 44' or maintenance free BSC colorcoat steel exterior.
Dense rigid polystyrene slab insulation in 95mm x 62mm p.a.o. framing.
12.5mm plasterboard internal lining taped and jointed with vinyl emulsion paint finish.

450mm block work (varying height) to dpc

Section

Planning Issue	A	14.04.2005
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DESCRIPTION	REV	DATE
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CLIENT
TED O'DONOGHUE

SITE ADDRESS
EXISTING WASTE TRANSFER & RECOVERY STATION AT KNOCKPOGE WATERFALL

DRAWINGS PREPARED BY
PAT O'HALLORAN B.E.
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MOBILE: 086-8033613

PROJECT TITLE
Planning to construct two Pre-Fabricated Buildings, Office and Canteen & Toilet.

DRAWN BY AOR	DRAW NO. 1100-05
SCALE 1/50	DATE 23.03.2005