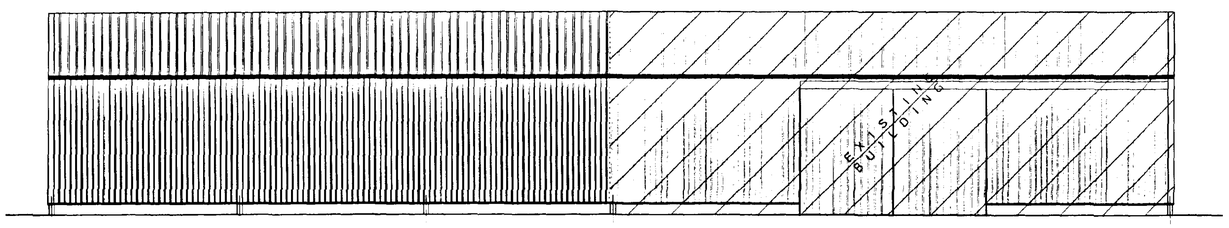
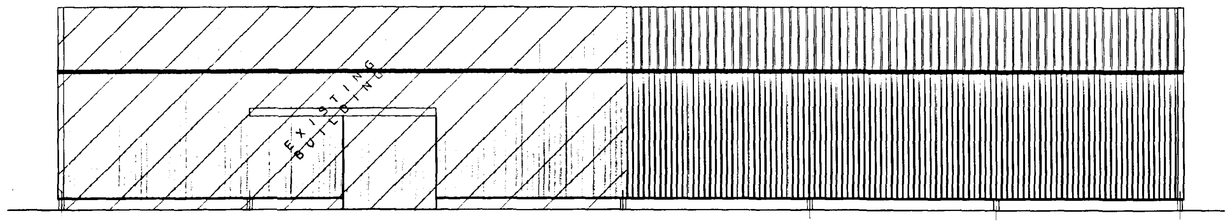
A1 ACTUAL SIZE



WEST ELEVATION



EAST ELEVATION

Roof sheeted in Olive Green (BS ref: 12 B 27) box profile plastisol coated steel sheeting with 150 mm end laps and all laps sealed, complete with EPDM black synthetic rubber eaves fillers and purpose made plastisol coated steel bargeboards and plain angle ridge flashings.

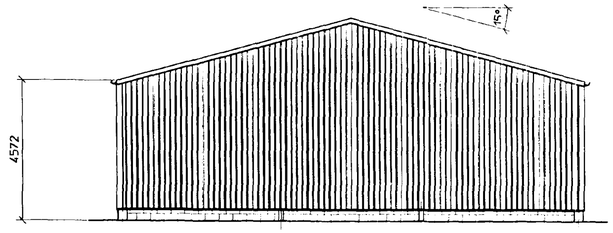
Lined over purlin with 30 mm insulation board laid in an exposed galvanised grid system with rear of all board joints taped.

Both sides only clad down as shown in Olive Green (BS ref: 12 B 27) box profile plastisol coated steel sheeting, complete with purpose made plastisol coated steel corner trims and drip flashing at base of cladding.

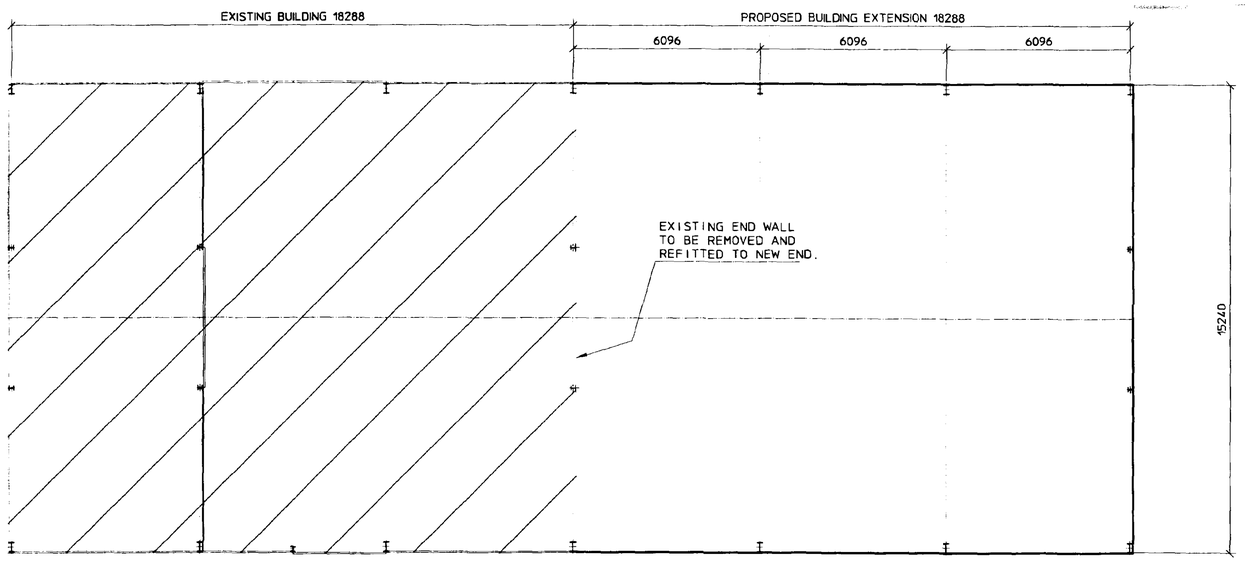
All lined outside rail with 30 mm insulation board laid in and exposed galvanised grid system with rear of all board joints taped.

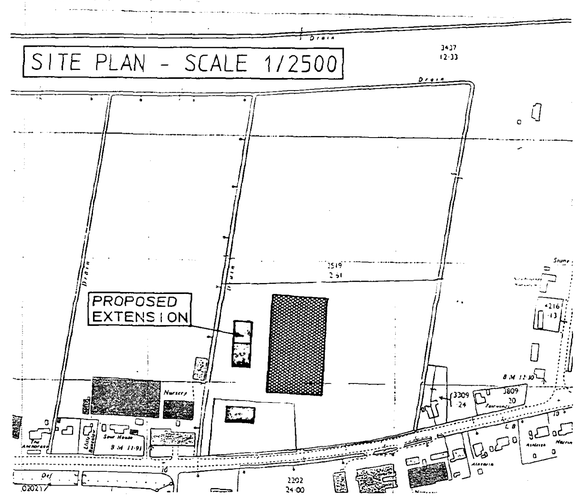
Existing end cladding, insulation boards and rails to be removed and refitted to new end.

160 mm half round PVC gutters on purpose made plastisol coated steel fascia, complete with 2 No. stacks of 110 mm diameter PVC downpipes.



NORTH ELEVATION





SOUTH HOLLAND DC
HOUSING & PLANNING
12 FEB 1999
Ref: 0124/99

DETERMINED
PLAN

BALSHAM (BUILDINGS) LTD
TEL - (01223) 894404 FAX - (01223) 892676

IF IN DOUBT ASK
ALL WELDS 6mm CONT F.W. U.N.O.
FINISHES AS SPECIFICATION U.N.O.
ALL DIMENSIONS IN MILLIMETRES U.N.O.

NOTES

REVISION	DESCRIPTION	INITIAL	DATE

REVISION	DESCRIPTION	INITIAL	DATE

TITLE
PLANS AND ELEVATIONS

CLIENT
MICHAEL'S POTATOES
EXTENSION TO EXISTING BUILDING
58 MOULTON CHAPEL ROAD
COAST, SPALDING
LINS. PE12 0XD

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DRG NO: TR/2894/100 REV:
SCALE: 1:200 DATE: 10-FEB-99