



Silverwood Business Park

Warehouse Accommodation Availability July 2010 – September 2010

Unit 14 c. 75,127 sq ft (c. 6,980 sq m)

The above warehouse accommodation can be sub-divided to meet the requirements of potential tenants.

Detailed plans are available upon request.

For further details please contact:

Stuart Draffin

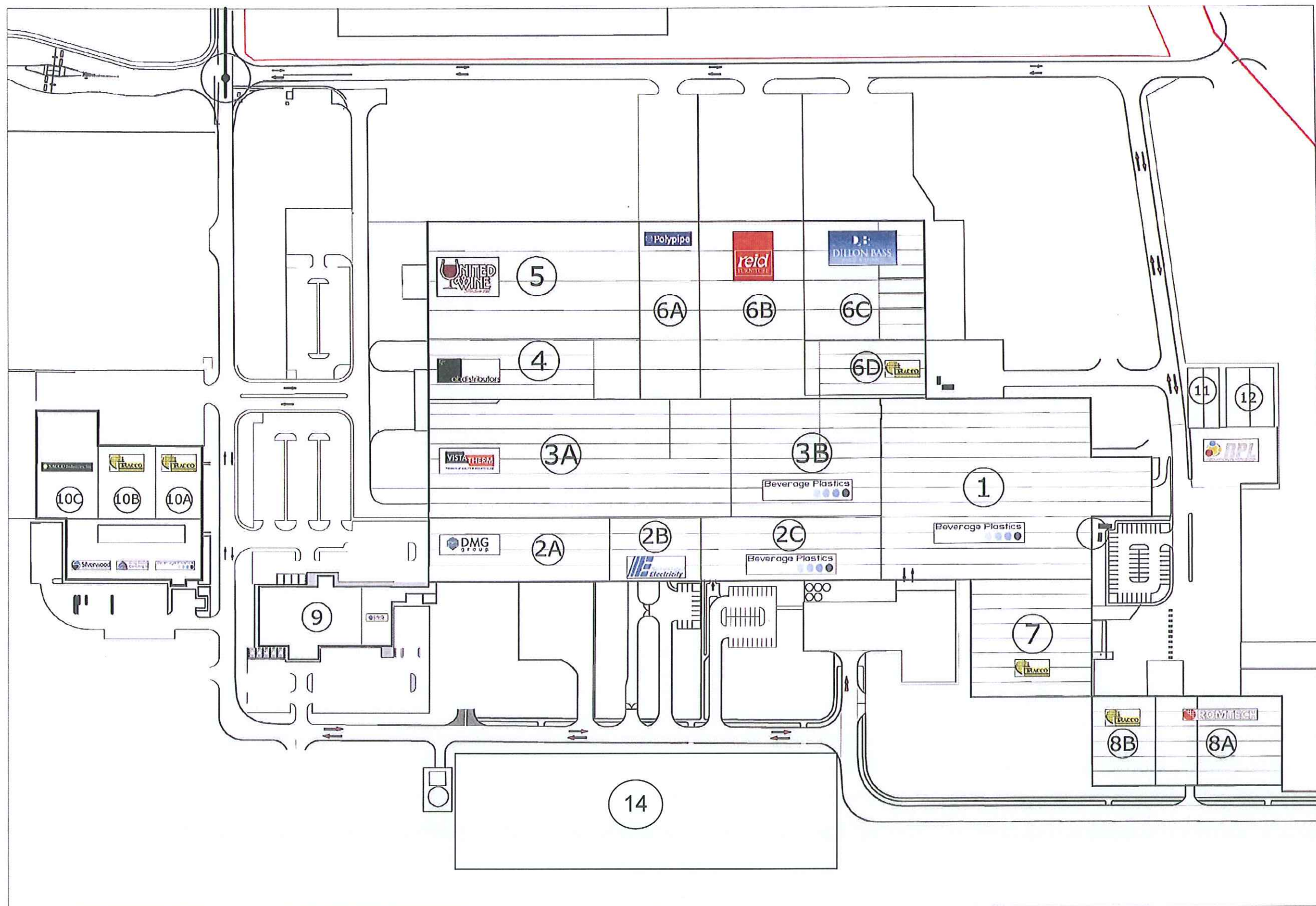
Tel: 028 9032 7954
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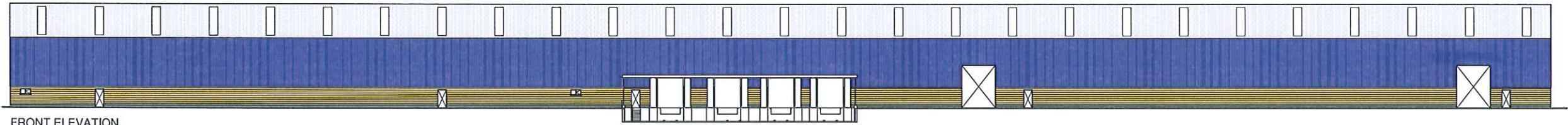
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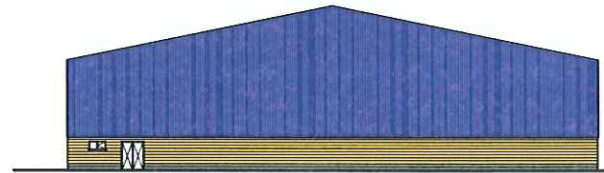
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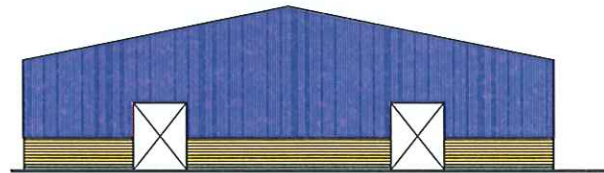




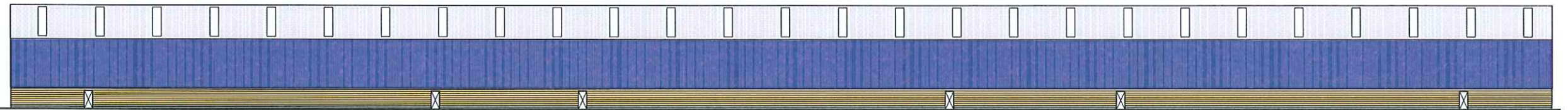
FRONT ELEVATION



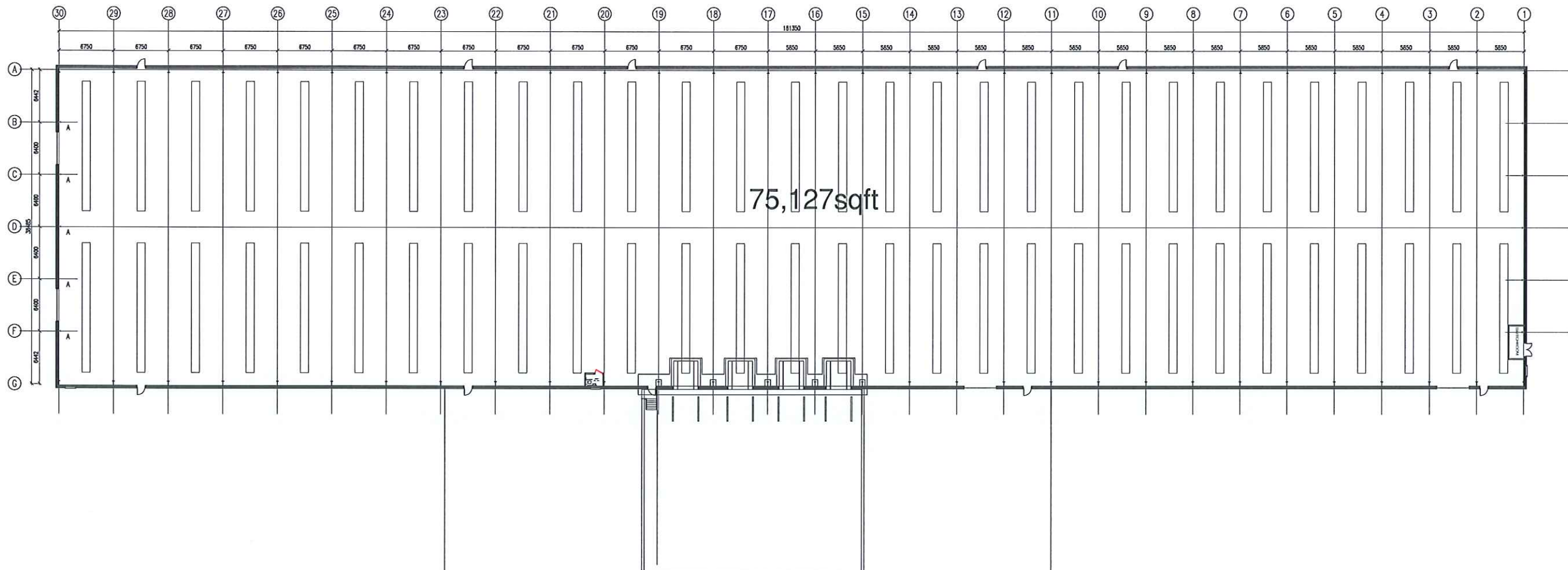
SIDE ELEVATION



SIDE ELEVATION



REAR ELEVATION



NOTES:

ROOF CLADDING: KINGSPAN
KS1000 RW/LPCB GOOSEWING
GREY 80mm INSULATED PANEL

ROOFLIGHTS: AVERAGE 13%,
KINGSPAN KS1000 POLYCARB
ROOFLIGHT

SIDEWALL CLADDING: KINGSPAN
KS1000 RW/LPCB OCEAN BLUE
60mm INSULATED PANEL

BLOCKWORK WALLS: 305mm
CAVITY F.F. + INSULATION

FOR CLADDING DETAILS PLEASE
REFER TO Dwg No. 1419-A-04

SPECIFICATION MATERIALS

ROOF DESIGN AND WALL CLADDING

Roof Cladding :
Roof cladding shall comprise pre-fabricated composite insulated panels
1000mm wide and 50mm thick.
Profile shall be to BS 2038 : 1992 Z1 with a galvanneal coating
weight of 275g/m², and minimum yield strength (to BS 18 : Part 3) of
210N/mm².

The external steel sheet shall be 0.5mm thick and profiled with the
of 60mm nominal depth. The outer face shall be colour coated with 200
microns of RSC Coloured HP 200 Plastol, colour reference BS 6820
(Semi-gloss grey). The lower face shall have a low and plastic/polyester
film.

Insulated insulation shall be closed cellular rigid polyurethane or urethane
of average density 35kg/m³ to BS 4376.

The internal steel sheet shall be 0.5mm thick, flat and
uncoated on the lower face with an off-white colour coat.
The cladding shall conform to BS 446 : Part 2 and a
Class 'V' classification as defined in the Building Regulations, 1978.

Roof Cladding :
Roof cladding shall comprise pre-fabricated composite insulated panels
1000mm wide and 50mm thick.
Profile shall be to BS 2038 : 1992 Z1 with a galvanneal coating
weight of 275g/m², and minimum yield strength (to BS 18 : Part 3) of
210N/mm².

The external steel sheet shall be 0.5mm thick. The outer face shall be
colour coated with 200 microns of RSC Coloured Gloss Blue P40.
The lower face shall have a low and plastic/polyester film.
Insulated insulation shall be closed cellular rigid polyurethane or urethane
of average density 35 kg/m³ to BS 4376.

The internal steel sheet shall be 0.5mm thick, flat and
uncoated on the lower face with an off-white colour coat.
The cladding shall conform to Class 'V' Classification as defined in the
Building Regulations, 1978.

Both faces shall be colour coated with 200 microns RSC Coloured HP
200 Plastol.

ROOFLIGHTS
Rooflights shall be factory assembled double skin translucent OPP with
1000mm wide, each with a weight of 1.83kg/m².
Outer skin shall conform with Class 3 S40 and be profiled to match the
roof cladding.
Inner skin shall conform with Class 1 S44 and be profiled to match the
outer skin.

Lengths of rooflights shall be agreed with the SO prior to
manufacture but the Contractor will be required to install necessary
joints in the lengths of rooflights.

FINISHES
Felling shall be FV300/305 self-drilling, self-tapping, 8 mm
diameter and 'chromium' polymer coated fasteners complete with
washers and colour caps and of the type detailed below :-

AP-700CH32
The wall and roof cladding system shall meet current Building Regulation
air-tightness rating of 10 cubic metres/square metre @ 50 Pascals pressure.

NOTE
The elevation number and location of proposed and fire escape doors is shown
which allows for a single unit build, a two-unit build or a three-unit build. At
Contract award stage, the Contractor will be advised on the number and location
of these doors.

ALL DRAWINGS TO BE READ IN
CONJUNCTION WITH THE
CORRESPONDING STRUCTURAL
ENGINEERS DRAWINGS

A	DISABLE TOILETS ADDED	06.03.29
REV	DESCRIPTION	DATE

SILVERWOOD BUSINESS PARK
NEW UNIT 14

Drawing No.

FLOOR PLAN AND ELEVATION

OPTION 1

McAULEY AND BROWNE

McAuley and Browne Engineers

1419-A-01

1419-A-01

1419-A-01

1419-A-01

1419-A-01

1419-A-01