

PLAN 22851 / 111

CRAMPTON AND MOORE - UNIT 28
ROOF AREA

BUMFORD HEATING
ROOF AREA

LTD - UNIT 20

UNIT 2

SOLAR PANEL
AREA

SOLAR PANEL
AREA

BT

BT

BT

WATER

WATER

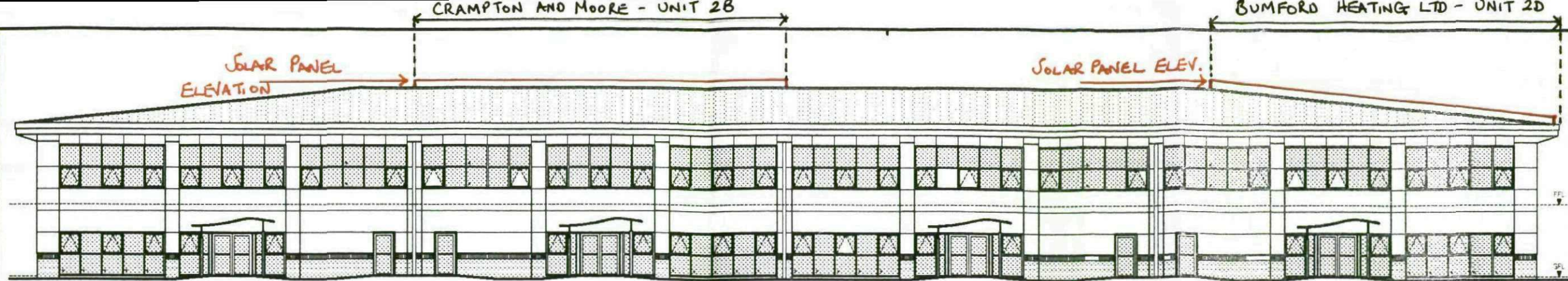
WATER

WATER

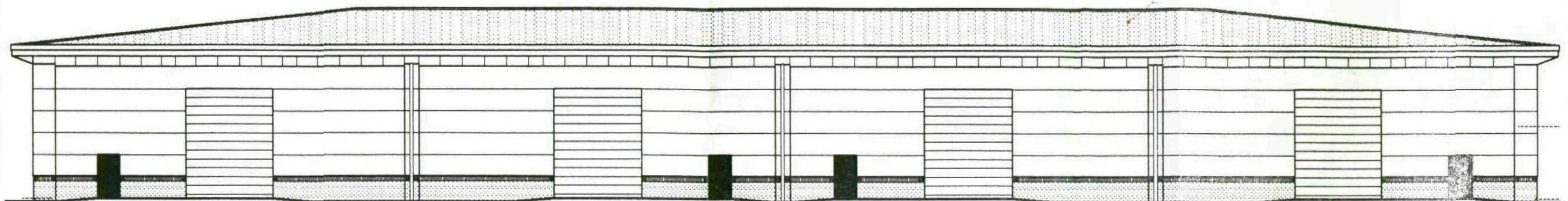
63mm GAS

125mm GAS

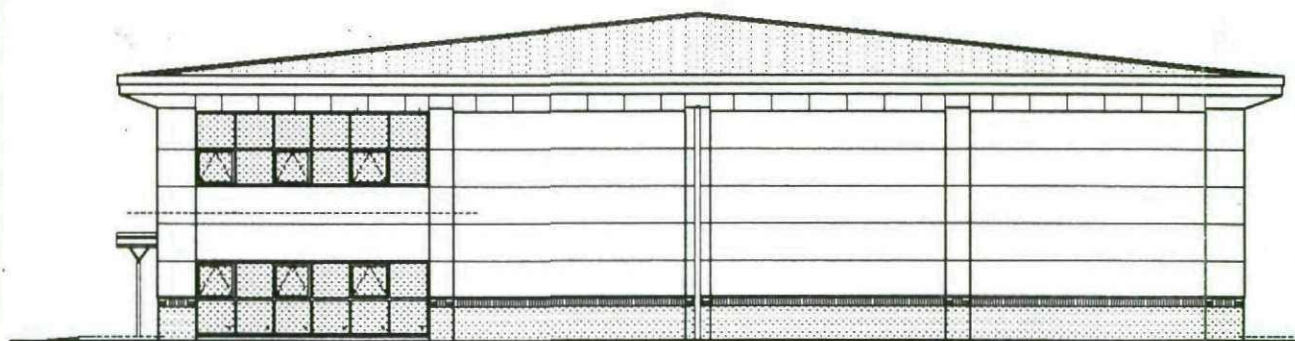
PLAN 1A:
ELEVATION



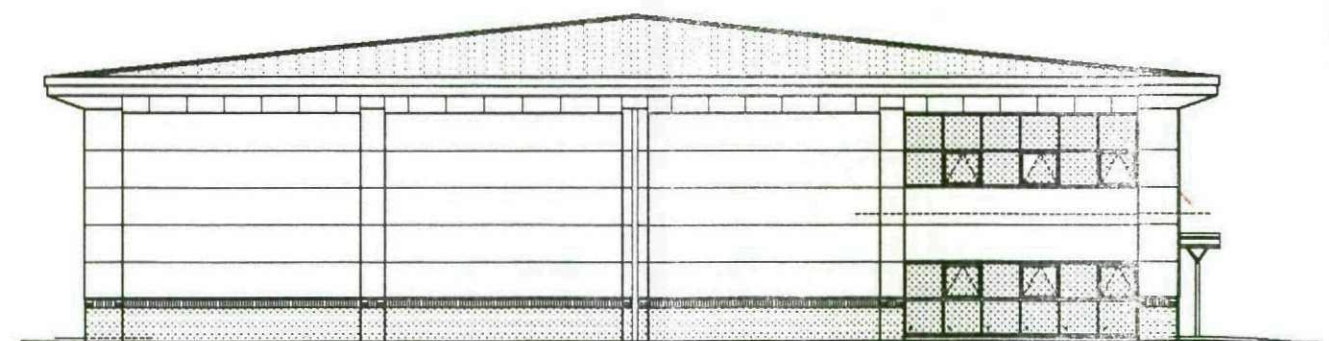
South Elevation



North Elevation



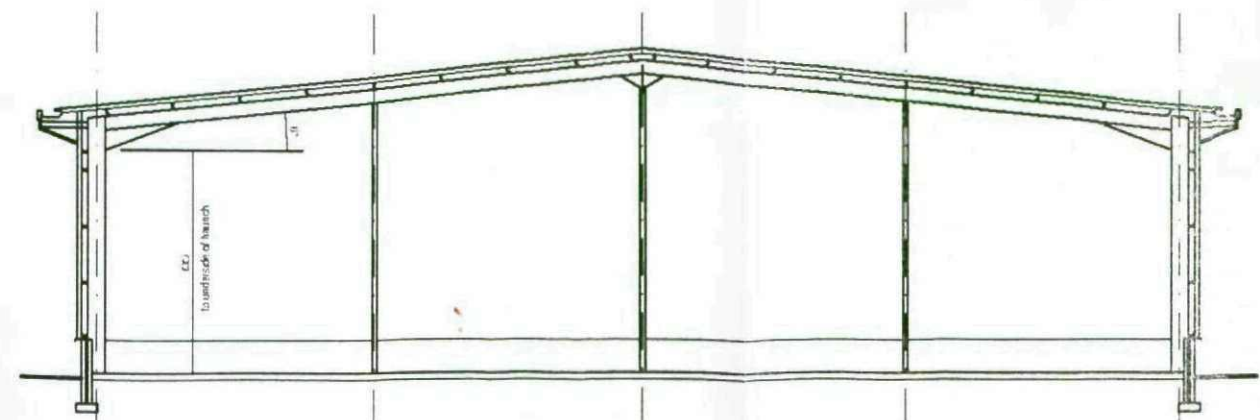
West Elevation



East Elevation

Materials/Finishes

- Walls** Brokenshield to be built facing, mortar to be natural with matching soffar course. HPS210 coated steel horizontal composite. 1st panel cladding system, colour "White". Plans to be formed from HPS210 coated steel composite flat panels with no visible fixings, colour "Metallic Silver", laid horizontally, as shown on the drawing.
- Roof** HPS210 coated steel cladding, colour to be "Sagebrush Grey" with matching flashing. Gutter/fascia to be PVC coated steel, colour "Metallic Silver". Sloping rafters to be PVC coated steel composite panels, laid vertically, and shaped as shown in one length, colour "Metallic Silver". Rafter to be colour "White".
- Loading Doors** HPS210 coated steel, colour "Merlin Grey".
- Office Area - Doors/Windows** Merlin Grey powder coated aluminium with dark grey uPVC and sun glass & glazed look-like infill panels.
- Fire Exit** Merlin Grey powder coated aluminium with dark grey uPVC and sun glass & glazed look-like infill panels.
- Personnel Doors** Glass painted steel, colour "Merlin Grey".
- Canopy** Glass painted steel, colour "White" with a "Merlin Grey" roof and all associated fixings.



Typical Section

1. All dimensions not shown shall be as indicated on the drawings.
2. The Contractor shall be responsible for ensuring that the structure is built to the required standards.
3. All levels shall be as indicated on the drawings.
4. This drawing is for information only.

E	27/07
D	12/05
C	01/03
B	27/01
A	15/12
Rev	1
Copyright	

B

Civil Eng
Brit
Midland
North L
Telephon
Fax

GABBI
PARTNER



PROPO
SHORT
BARN

UNIT
ELEV

AS

1-11

Drawn By

2

PLAN 1B

