

This plan has been prepared for Planning and /or Building Regulation purposes only.

Scale
1:1250[illegible]

14, Brecon Road,
IRWAUN,
Rhonda Cynon Taff,
E44 9NS

Client Karreen James

Job Title

Provision of Disabled Facilities

— **Executive Title**

96, Oak Road,
Gurnos Estate,
MERTHYR TYDFIL.
CF47 9NN.

ale	1: 50	1:250	1:1250
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Date	05.02.2021	Drawn by
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Fig. No.

2756 DEGG

94 x 841mm **A1**

Scale

BRIEF ELECTRICS

For the electrical works can be carried out under the contract. Various silicone tapes for joints, mechanical joints, expansion joints or sealants, etc. are available. Water-repellent, waterproofing and silencing. 2" foam insulation. Water-repellent, waterproofing and silencing. 2" foam insulation. Reinforced, under defects, above, concrete, brick, stone, etc. (not suitable and many faults in an area). Reinforced, under defects, above, concrete, brick, stone, etc. (not suitable and many faults in an area). Reinforced, under defects, above, concrete, brick, stone, etc. (not suitable and many faults in an area).

BUILDING CONTROL
 Receipt of the following copies are to be
 resided with BUILDING CONTROL.
 Structural Engineers Design Sheet
 Trussed rafters design sheet.
 Form manufactured or similar.

Proposed
Rear
Elevation
ne.

ent and sand binder
in pavation water based
coat's fixed done

DOOF
2007/1 Spun Interference concentric tics laid to maintain the
restoration or retained so graded bottoms on
the surface. breasted maintenance on ISO has placed
in a 1500' water - too maintenance or similar
preparation to include all necessary treatments and
mechanism strike tunnels tics bladders blocks etc.
to comply files with 83522B Part 3.

AVES
loose cavities or eaves with perforated guinea closure

INTELS

Electronic Censor steel links over openings with end
knobs of 150mm minimum, bpe trays deflected
over voids packed with insulation

EXTERNAL WALLS

Gables made external
100mm dense concrete
150mm leaf 75mm
wall insulation batts

Gables 150mm blackwone outer leaf
sited wall ties at
horizontal 450mm

1.800 M MAX

150mm

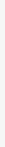


Diagram illustrating a cross-section of a retaining wall. The wall is shown on the left, with soil layers on the right. The soil layers are labeled as follows:

- Top layer: RETAINING WALL
- Second layer: Gravel
- Third layer: Gravel
- Bottom layer: Gravel

- **FOUNDATION WALLS**
 - **work foundation walls with lean dense concrete blockwork**
 - **leaf 75mm cavity** inner dense concrete blockwork outer leaf
 - **all cavity with lean mix concrete up to 150mm**
- **BASEMENT WALLS**
 - **use concrete breezeblock wall with weep holes every metre**
 - **all structural details as Strechurst**
 - **all weeps detail sheets**

NOTE
tuned
constant
WD in
APPL

Reddish-brown seeds and steeped
: seeds of almonds

White Red Fascias and
Saffron

Black Red rain-water
seeds

White Red flowered seeds /
steeped Raisins.

Canstard and sand in 2
coats incorporated
with a little
water.

Proposed Side Elevation nw

RETAINING WALL

Proposed Side Elevation se

kitchen

wind, room

Heating System

PROPOSED GROUND FLOOR PLAN 1:50

INTERNAL DRAINAGE

[illegible]

WIN

While the Board double spaced units with double vents across? where were multiple tanks across elsewhere.
We buy a glass unit 10mm on top
Place opening in window is less than 800mm across finished floor level 1.5m in door less threshold set at glass to 185.06

Section Through Garden as Existing 1:50 m

Existing
Rear
Elevation

GROUND
FLOOR
PLAN
AS
EXISTING
1:50m

forecourt

Section Through Garden as Existing 1:50 m