

152x76 galvanised steel channel bolted down to brick wall @ 600mm centres

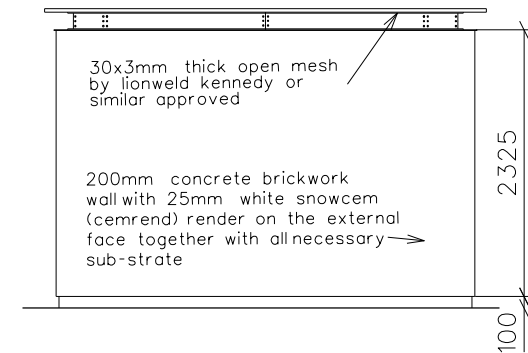
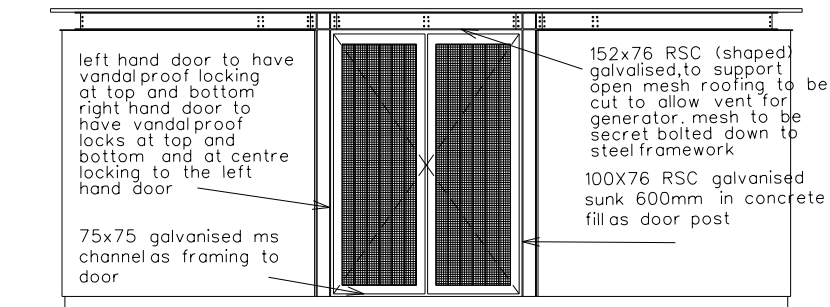
30x3mm thick open mesh by lionweld kennedy or similar approved bolted down to steel channel at 600mm centres

6mm galvanised steelplate bolted down to concrete brickwork @ 600mm centres, to have 6mm gunned silicone drip at each side

dpc placed under galv steelplate shown dotted

200mm concrete brickwork wall to be painted white on the internal face

200mm concrete brickwork wall with 25mm white snowcem (cemrend) render on the external face together with all necessary sub-strate



ELEVATIONS

152x76 galvanised steel channel bolted down to brick wall @ 600mm centres

30x3mm thick open mesh by lionweld kennedy or similar approved bolted down to steel channel at 600mm centres

75x6 galv plate bolted @ 300mm centres to rear of channels as stop to door

200mm concrete brickwork wall to be painted white on the internal face

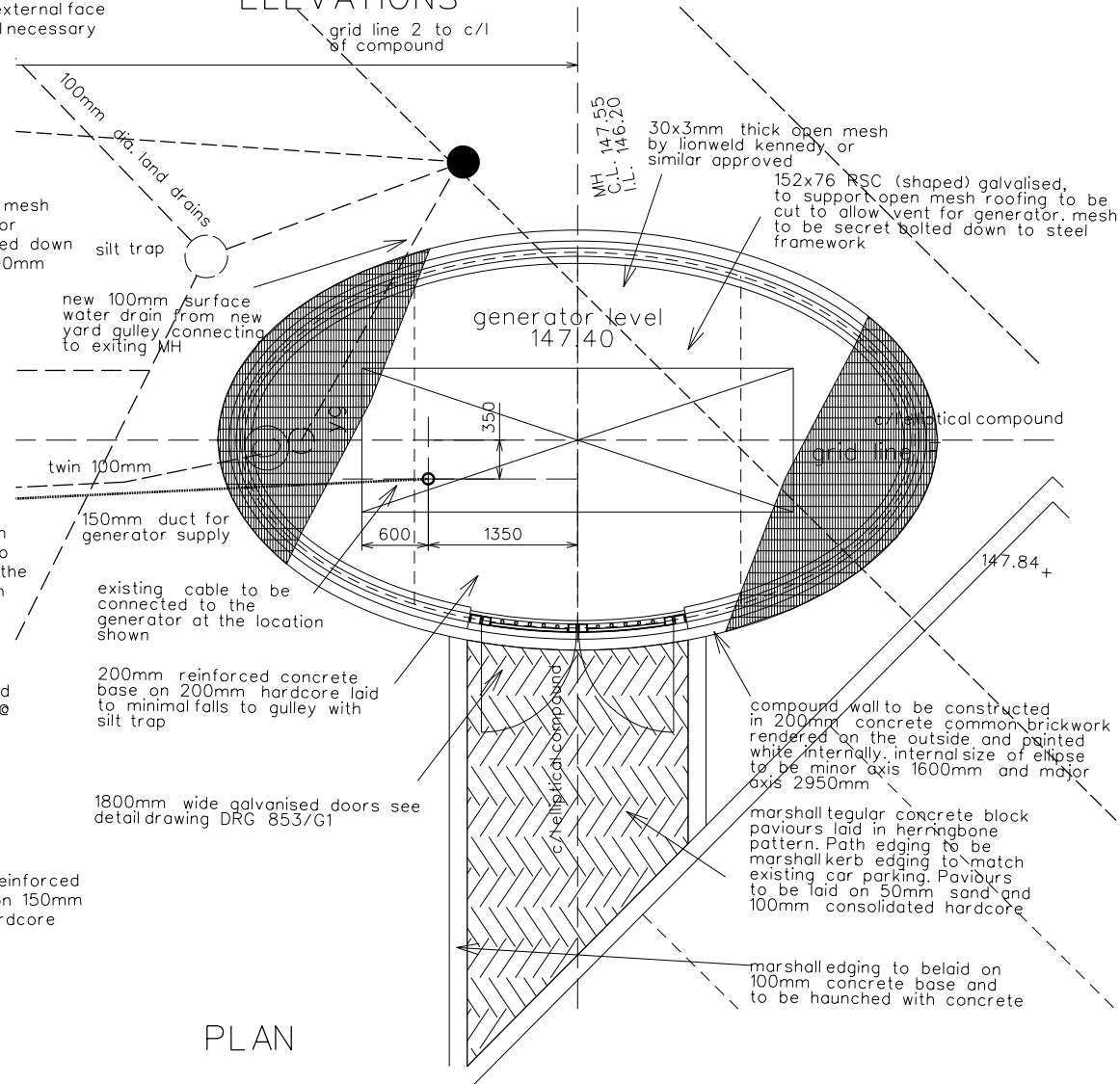
30x30 galv ms angle bolted to concrete slab @ 300mm centres as stop to door

75x75 galv ms RHS forming frame to door

3mm galv mesh screen bolted to door frame on the inside @ 200mm centres

25x25 galv ms RHS bars welded to door frame @ approx 100mm centres

150mm mesh reinforced concrete slab on 150mm consolidated hardcore



PLAN

NOTES:

- 1 All welds to be ground off prior to galvanising.
- 2 All holes to be drilled prior to galvanising.

PROJECT:

ZEN HEADQUARTERS

DRAWING:

GENERATOR COMPOUND
PLAN & ELEVATIONS

burr design associates
architects+urbandesigners

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SCALE:

1:50/1:10

DRAWING No:

GA/01

DATE:

02/02

PROJECT:

853