

NOTES

ORIGINAL A1

All levels and dimensions to be checked on site prior to construction / fabrication; report discrepancies immediately. Do not scale dimensions from this drawings.

This drawing is copyright protected.

#### REVISION

- A 9.3.20. REDRAWN
  B 2.4.20. Roof Edge protection illustrated.
  C 26.04.20. Detail: X-refs appended.
  D 27.05.20. 1 bour Window infill spec updated.
- DA 27.05.20. Detail: X-refs appended. DA 27.05.20. 1 hour Window infill spec. updated. DA 25.8.20. Typical Brown Roof Section appended.

- Internal Wall Infill Construction: [1 hour fire rated]
- Remove extg. windows.

### nfill assembly:

- British Gypsum Shaftwall; ref, A306001
  1no. layer 15mm BG fireline board on,
- 60mm metal 'I' studs
- 19mm thk. Gyproc coreboard, all,
- secured to the prepared extg. masonry
- structural opening.Seal the perimeter edges of the
- plasterboard / masonry abutment both sides with intumscant mastic to maintain a 1 hour fire rating.

# Fire Door perimeter partitioning: 2 no. layers 12 5mm fireline board

- 2 no. layers 12.5mm fireline board either side of 70m netal studs framing new fire doors within existing masonry openings.
- refer to Threesixty Architecture drawing 18170GA\_32\_003.

## Planning / Tender

SCALE DATE DRAWN CHECKED

1:50 Jan'20 DA

PROJECT

## SHURGARD SELF STORAGE CAMDEN, LONDON N7 9LG

DRAWING Section AA

As Proposed



10 MONTROSE STREET GLASGOW G1 1RE

t 0141 229 7575 www.360architecture.com

DRAWING No. 18170GA\_21\_001E