PROMAT MEMBRANE
COVERING TO ROOF

GLASS ROOFLIGHT
1200x1200

WALL CLADDING TO BE
PROTAN (LEAD COLOUR)
WITH OMEGA WELDED PROFILE

EXISTING HANDRAILING

ROOF TERRACE F.F.L

5F INTERNAL F.F.L

NEW STEEL STAIRCASE TO BE PRIMED
AND FIXED TO 3RD FLOOR ROOF TO
ENGINEERS DESIGN(treads = 280 riser = 188)

4F INTERNAL F.F.L

CROSS BRACING

PROPOSED ELEVATION C 1:100@A1

0   1m   2.5m   5m   10m

PROMAT MEMBRANE
COVERING TO ROOF

GLASS ROOFLIGHT
1200x1200

WALL CLADDING TO BE
PROTAN (LEAD COLOUR)
WITH OMEGA WELDED PROFILE

WALL CLADDING TO BE
PROTAN (LEAD COLOUR)
WITH OMEGA WELDED PROFILE

GLASS CANOPY

GLAZED ALIMINIUM FRENCH DOORS
RAL 7015

EXISTING HANDRAILING

ROOF TERRACE F.F.L

38

32

5F INTERNAL F.F.L

25

19

NEW STEEL STAIRCASE TO BE PRIMED
AND FIXED TO 3RD FLOOR ROOF TO
ENGINEERS DESIGN(treads = 280 riser = 188)

4F INTERNAL F.F.L

12

6

4042

3F INTERNAL F.F.L

PROPOSED ELEVATION D 1:100@A3

0   1m   2.5m   5m   10m

Client
MR JOHN GRIERSONS

Project Title
3 PRINCETON STREET
LONDON
WC1R 4AX

Date	Revisions

Drawing title
PROPOSED REFURBISHMENT
TO 4TH & 5TH FLOORS
& PROPOSED NEW 6TH FLOOR
PROPOSED ELEVATIONS SHT 2 OF 2

Scale	Client/Project No.	Rev.
1:100@A1	1471	
Date		
MAR 2021	Drawing No.	
Drawn	005	
DRJ		

CAD REF: