L
P
Q
R
7
8
W9
8,032
10,000
6,415
7,615
1
W4/63
1
W4/62
1
W4
2
W4
2
W4/62
30 min FR Double glazed screen with Thermal Break above to Stru. eng. & Specialist Sub-contractors details
red dotted line indicates extent of 30 min FR
FFL 34.350
1,606
445
150
400
3,370
R.C. concrete feature arch to Stru. Eng. detail
80mm Thermal Break
RWP
Existing Arch
ARCH. TYPE B
200
200
Concrete dwarf wall
Pre-cast louvrete panels to ramp bridge with 100mm DIA sandblasted lens @ 254mm centres
Temporary 1100mm high balustrade to comply with CDM regulations
to basement below
VOID
3,691
R.C. concrete blade wall
3,160
Temporary 1100mm high balustrade to comply with CDM regulations
Temporary 1100mm high balustrade to comply with CDM regulations
Insitu Concrete Stair from Ground floor to Basement level. finishes by others
Temporary 1100mm high balustrade to comply with CDM regulations
250mm dia PH hole in slab for RWO
Services trench below floor finish shown dotted below. All to services Engineers and Structural Engineers details
Capstan hydraulic box in slab. Glass panel covering by Fit-Out
1860
8,268
1,532
100
1,430
2,600
FFL 24.975
FFL 35.250
7,840
12
13
14
15
16
17
18
19
20
21
22
170
4,100
Temporary 1100mm high balustrade to comply with CDM regulations
Re-instated vaults in existing stables below podium
Ground Floor Podium Level
Down to basement refer to W1000 for basement
Arc setting out to match curve of heritage wall below.
R3,466
200mm Concrete wall surrounding lift shaft to struc eng. detail
Existing Heritage Wall
Temporary 900mm high handrail to comply with CDM regulations
FFL 35.250
Concrete stair to stru. eng. details Riser height 166mm (to be checked on site) Going 280mm
150mm insulated mettaic frame with 15mm metalsheet finished either side with 2 layers of 12.5mm plasterboard, the outer of the two skimmed to achieve U-value of 0.13 and acoustic rating of 45db Wall to be restrained back to each slab at slab level to stru. eng. details / requirements. Wind posts and head restraints to stru. eng. details / requirements.
250
1,240
956
585
1,240
1,112
900
1694
Disabled Refuge H900xW900mm
M1
M1
Green line indicates extent of 1 hour FR
RWP
REFER TO WPA DRAWINGS FOR AREAS SHADED GREY

NOTES

REV	DATE	REASON

REV	DATE	REASON

Macaulay Sinclair

PROJECT	Dishoom, WTS, Kings Cross, London	**PROJECT NO.**	**3304**
TITLE	Ground Floor Existing		
SCALE	1:50 at A1 / 1:100 at A3	**DRAWING NO.**	**01(01)**
DATE	10/04/14 **DRAWN BY** GM		

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