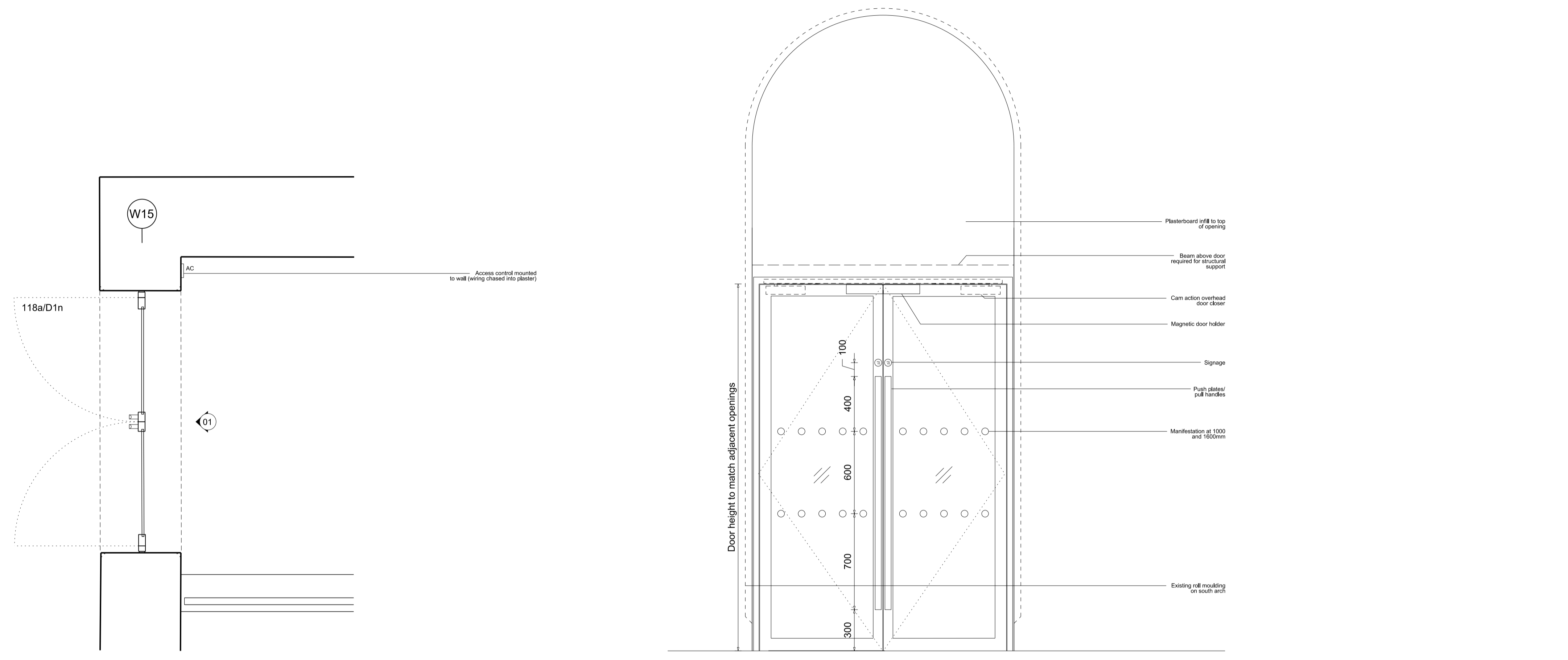


A1
1
2
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11

A B C D E F G H I J K L M N



01 G118a/D1n - External Elevation

G-3-B-4

Door No	Room	Gridline	Material & Finish	Overpanel	Structural Opening	Leaf Height	Door Handing	Opening Force	Signage	Fire Requirements	Manifestation	Ironmongery	Access Control
115a/D1n	1/18a	W10	Glass/Metal	no	existing	To match adjacent openings	DD	Cam action door closer specified to achieve minimal opening force	Internal: FD-KS External: FD-KS	FD60	at 1000mm AFFL at 1600mm AFFL	2 x Radius T316 solid st steel full height 25mm flat pull handle 2 x Radius full height st steel push plate Weld on torpedo hinges by manufacturer DORMA cam action closer, cover + arm (RAL 7047)	Card Reader both sides Emergency Door Release Local Isolator (above suspended ceiling) Controller (above suspended ceiling) Door Contact (x2) Magnetic Door Holder - Closed (x2) F/A Input/Output Relay (above suspended ceiling)
118a/D1n	1/18a	W15										[GS1 in ironmongery schedule]	

Do not scale

01	07.07.11	JMP			
Issue	Date	By	Chkd	Appd	

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Architect
 Landscape Architect



Client
**King's Cross Station
 Redevelopment Programme
 Package 6**

Drawing Title
**Western Range Building
 Glass Doors
 115a/D1n and 118a/D1n**

Scale at A1 **1:20**

CCMS No

Drawing Status
For Construction

JMP Job No	Drawing No	Rev.
1365	ENG-SKE-JMP-WRB-CAZ-2173	01