## PM.DRX.01.001

## PM.DRX.01.002

## PM.DRX.01.003

DRX-06

Insulated steel

\*Refer to door schedule 31900 for full requirements

PPC (RAL colour TBC)

Plantroom door at East, 1st floor

Door Type:

Material:

Finish:

Description:

## PM.DRX.01.004

Door Type: DRX-06
Description: Plantroom door at East, 1st floor
Material: Insulated steel
Finish: PPC (RAL colour TBC)

\*Refer to door schedule 31900 for full requirements

Door Type: DRX-06
Description: Plantroom door at East, 1st floor
Material: Insulated steel
Finish: PPC (RAL colour TBC)

\*Refer to door schedule 31900 for full requirements

Refer to 22-Series for internal wall

Insulated steel single door PPC finish (RAL tbc)

part of 4.2 information

Existing concrete slab

Ironmongery to be developed as

Refer to 43-Series for floor finishes

information -

Finish: PPC (RAL colour TBC)

\*Refer to door schedule 31900 for full requirements

Insulated steel

DRX-06

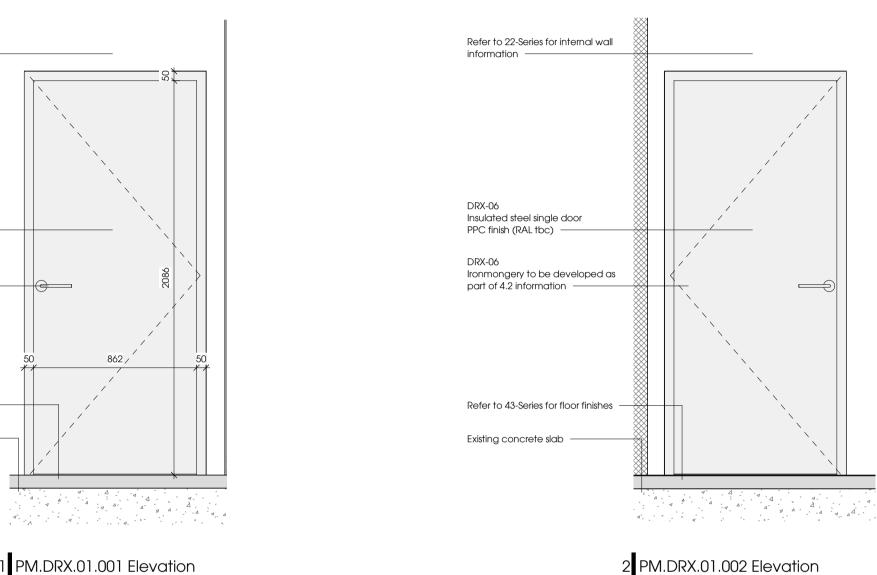
Plantroom door at East, 1st floor

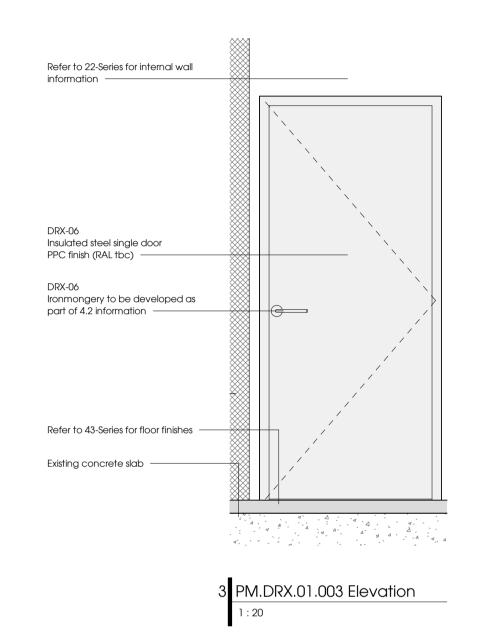


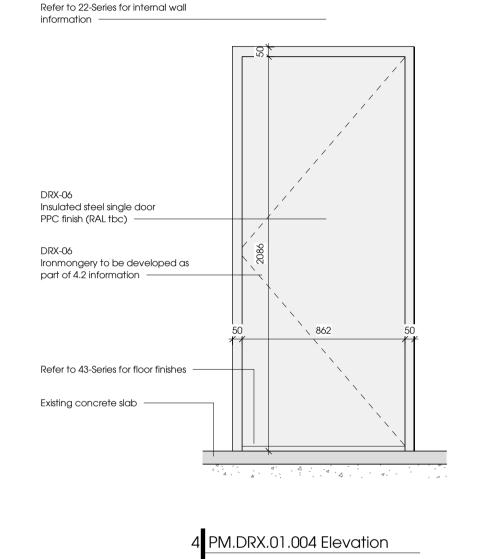
Door Type:

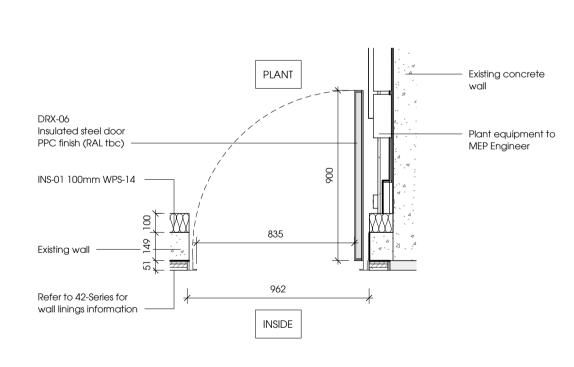
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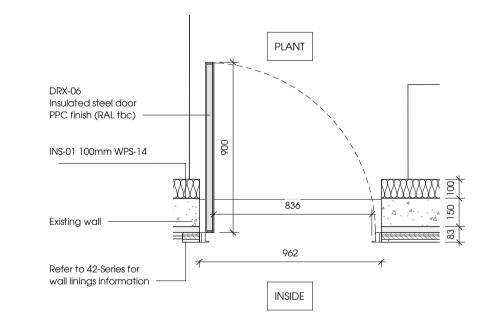
Material:

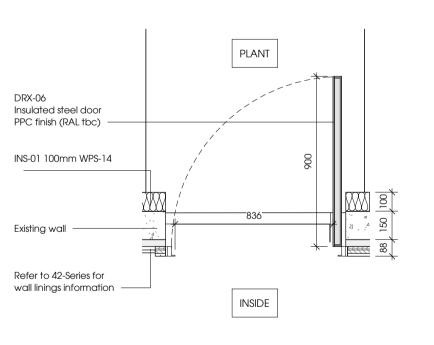


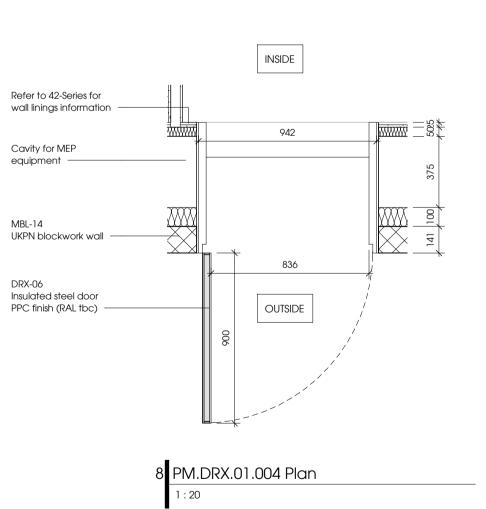








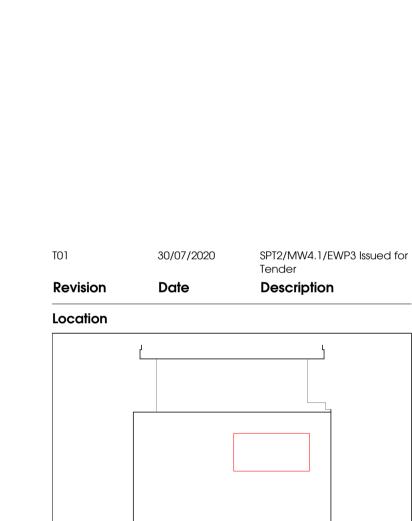












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All dimensions should be checked on site. Do not scale from this drawing. Stanton Williams to be advised of any variation

Please refer to pre-construction information and risk register. The notes below refer specifically to the information shown on this

For general/site-wide risks and all risk and mitigation description refer to

1 This drawing has been prepared using recent survey information

where access has been possible. Large areas of the Poultry Market remain tenanted and it has therefore not been possible to provide survey information for these areas. Some assumed information has

been drawn from earlier survey and historic drawings where possible

2 The survey models provided by Plowman Craven are in Revit version 2017. These have subsequently been upgraded to Revit 2018 by the Design Team for use in producing 2D drawings. Due to the upgrade process, the Design Team accept no responsibility for the

accuracy / validation of the digital data supplied.

To be read in conjunction with: architectural drawings and specification, structural and services engineers information, and

Safety, health and environmental information

**Description of Design Risk** 

Bureau veritas document CDM hazard register

but this remains unconfirmed.

and Patents Act 1998 have been asserted.

between the drawings and site conditions.

fire / acoustic/ security strategies.

drawing.

All levels are in metres above Ordnance Datum.

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JULIAN HARRAP

—ARCHITECTS LLP—

**Project** Museum of London

**Drawing Title** PM - External Doors Sheet 12

| <b>Drawn</b>         | <b>Checked</b>          | <b>Approved</b> | <b>Status</b>   |  |
|----------------------|-------------------------|-----------------|-----------------|--|
| PS                   | MT                      | AF              | Stage 4         |  |
| <b>Date</b> 06/25/20 | Scale @ A1 As indicated | Project No.     | Revision<br>TO1 |  |

Drawing No. 31512

| Project | Originator | Volume | Level | Туре | Role | Reference          | Revision | Suitability |
|---------|------------|--------|-------|------|------|--------------------|----------|-------------|
| 2125    | SWA        | PM     | ZZ    | DR   | Α    | Reference<br>31512 | TO1      | S4          |