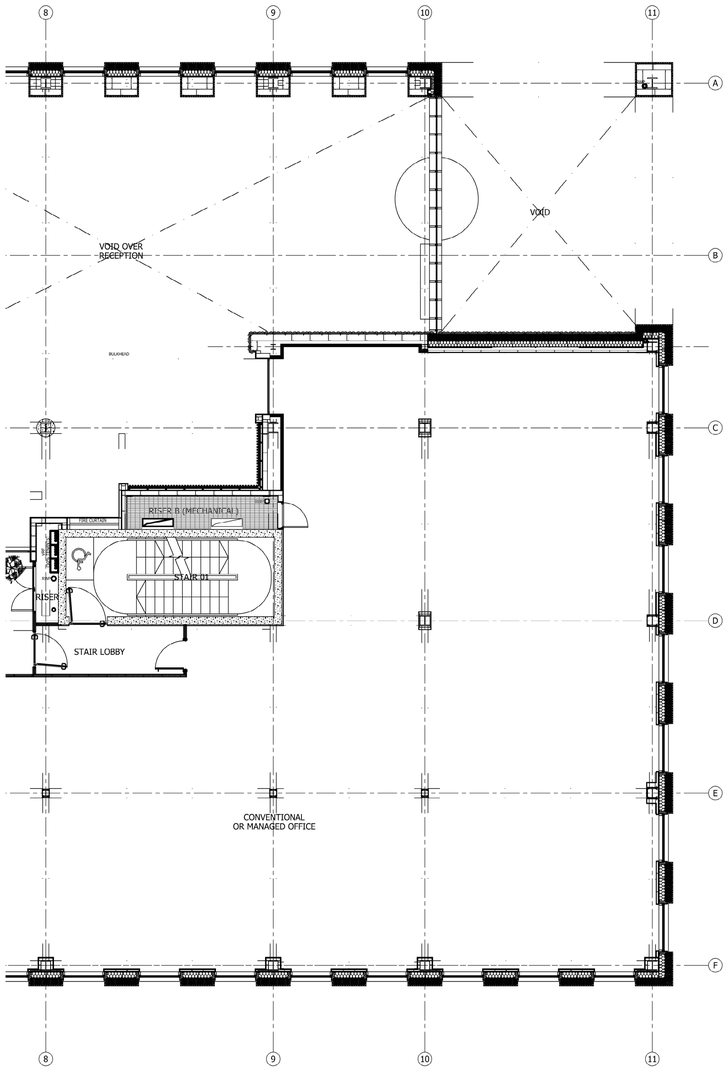
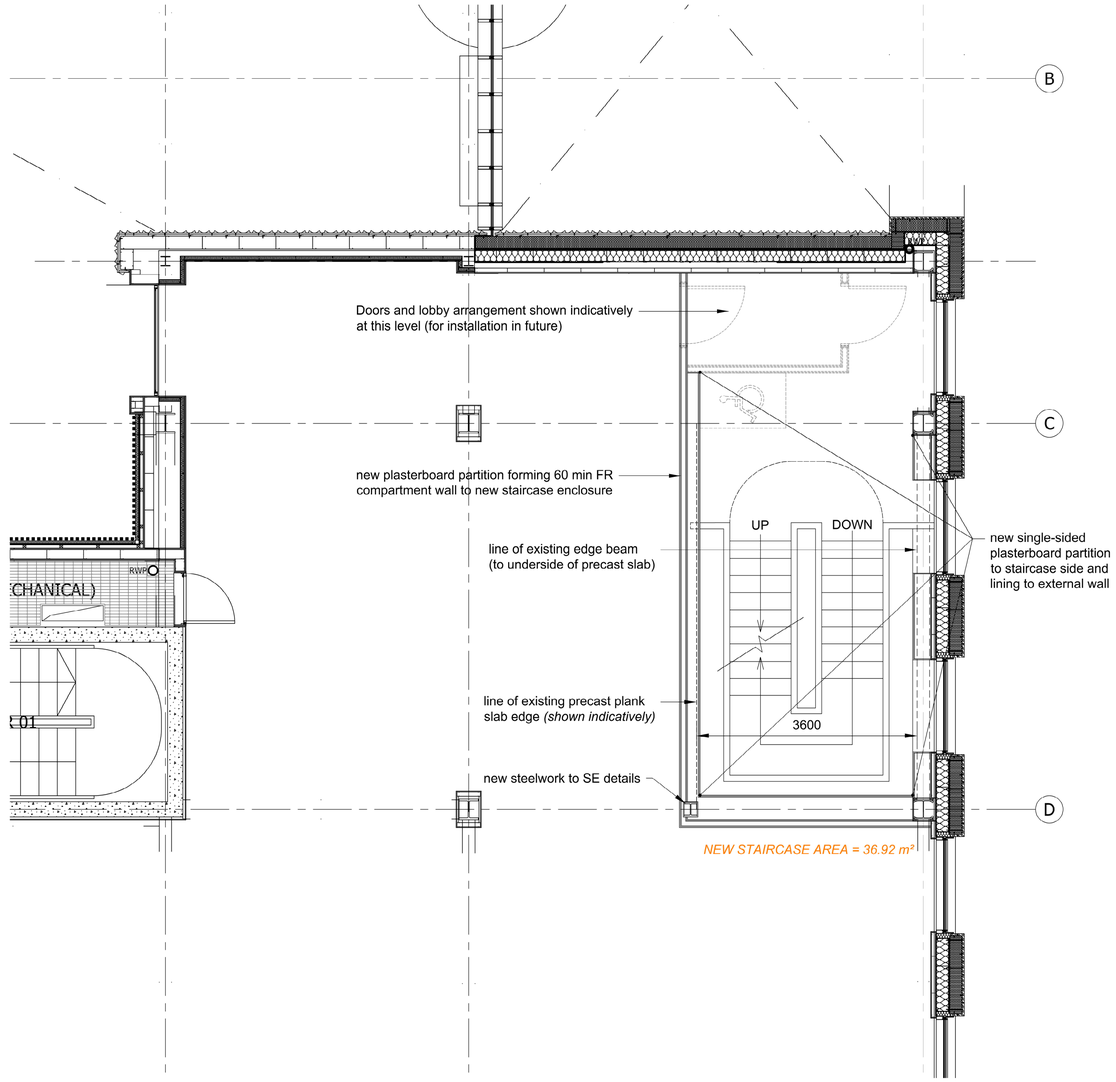


EXISTING PART MEZZANINE FLOOR PLAN
SCALE 1:100



PROPOSED PART MEZZANINE FLOOR PLAN
SCALE 1:50

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NOTES

Linked Models References:

NOTES:

All steelwork generally to Structural Engineers details and specifications

Steel Staircase
Steel stair design and structural steel member sizes shown indicatively and subject to detail design by specialist subcontractor / steelwork fabricator

Balustrade design subject to detail design and design development

Stair treads, risers and landings to comprise 6 mm thick steel durbar plate with painted contrasting nosings

Raised Access Floor
Reuse existing raised access floor system, associated accessories and components throughout, to suit new stair layout

Floor finish within new lobby and fire escape stair enclosure to be Polyflor (or similar) homogenous vinyl flooring laid on top of existing raised access floor system

Internal Doorsets
New fire rated internal doorsets to comprise hardwood painted door frames and laminated door leafs with contrasting hardwood beading to vision panels along with door ironmongery and statutory signage, all to match existing.

Rev	Description	Drawn	Checked	Date
P04	Minor amendments following structural coordination	AM	GW	20.10.2022
P03	Updated and issued for costing	AM	GW	05.10.2022
P02	Option A progressed and overall stair width reduced to 1000mm	AM	GW	29.09.2022
P01	First issue	AM	GW	23.09.2022

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PROJECT TITLE
BASE Buiding - Additional Staircase

P3002479

DRAWING TITLE
Existing Part Mezzanine Floor Plan and Proposed New Staircase Layout

SCALE @ A1
As Indicated

DATE
21.09.2022

DRAWING No.
BAS-BDP-ZZ-MZ-PL-A-2001

REVISION
P04