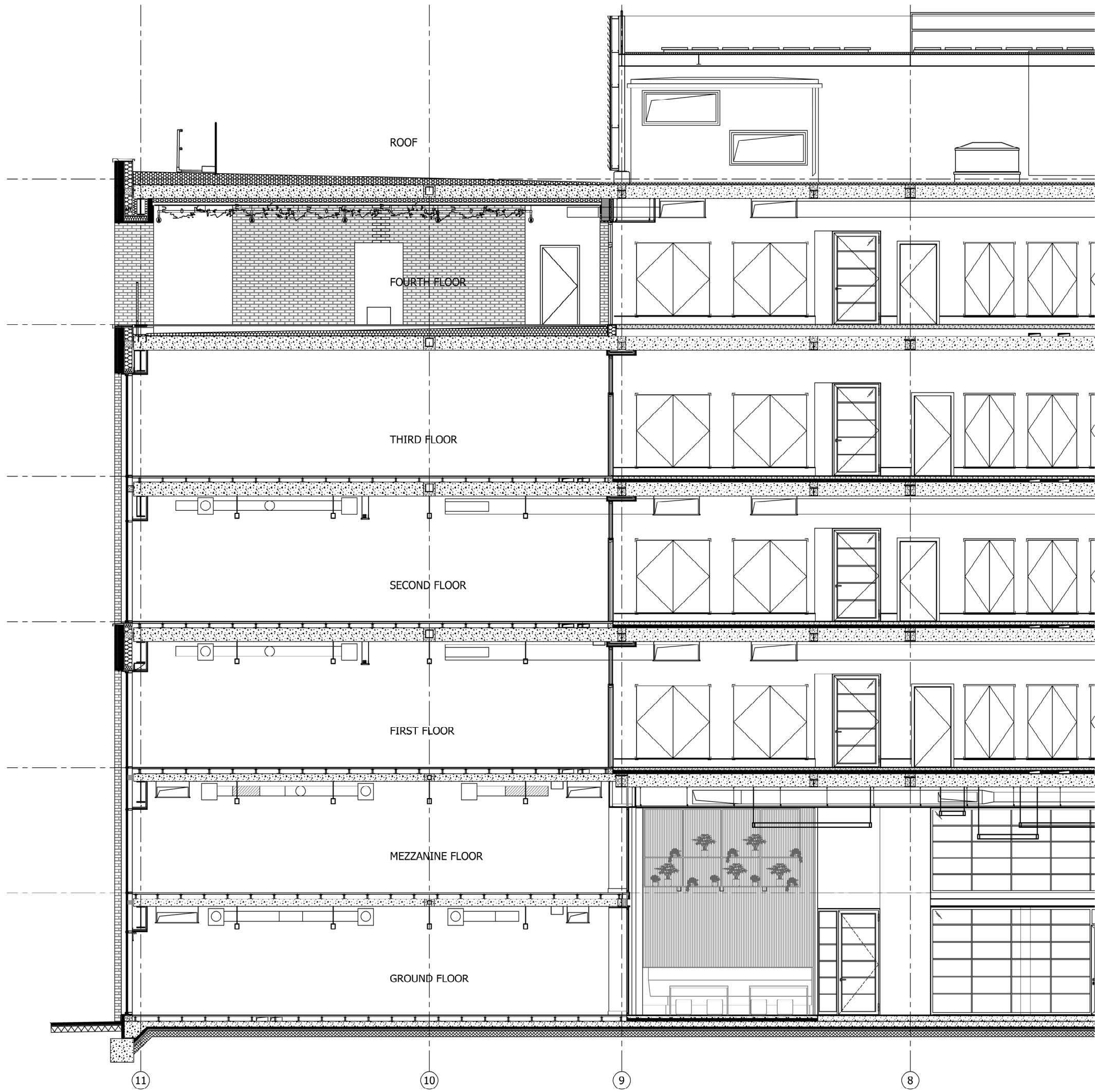
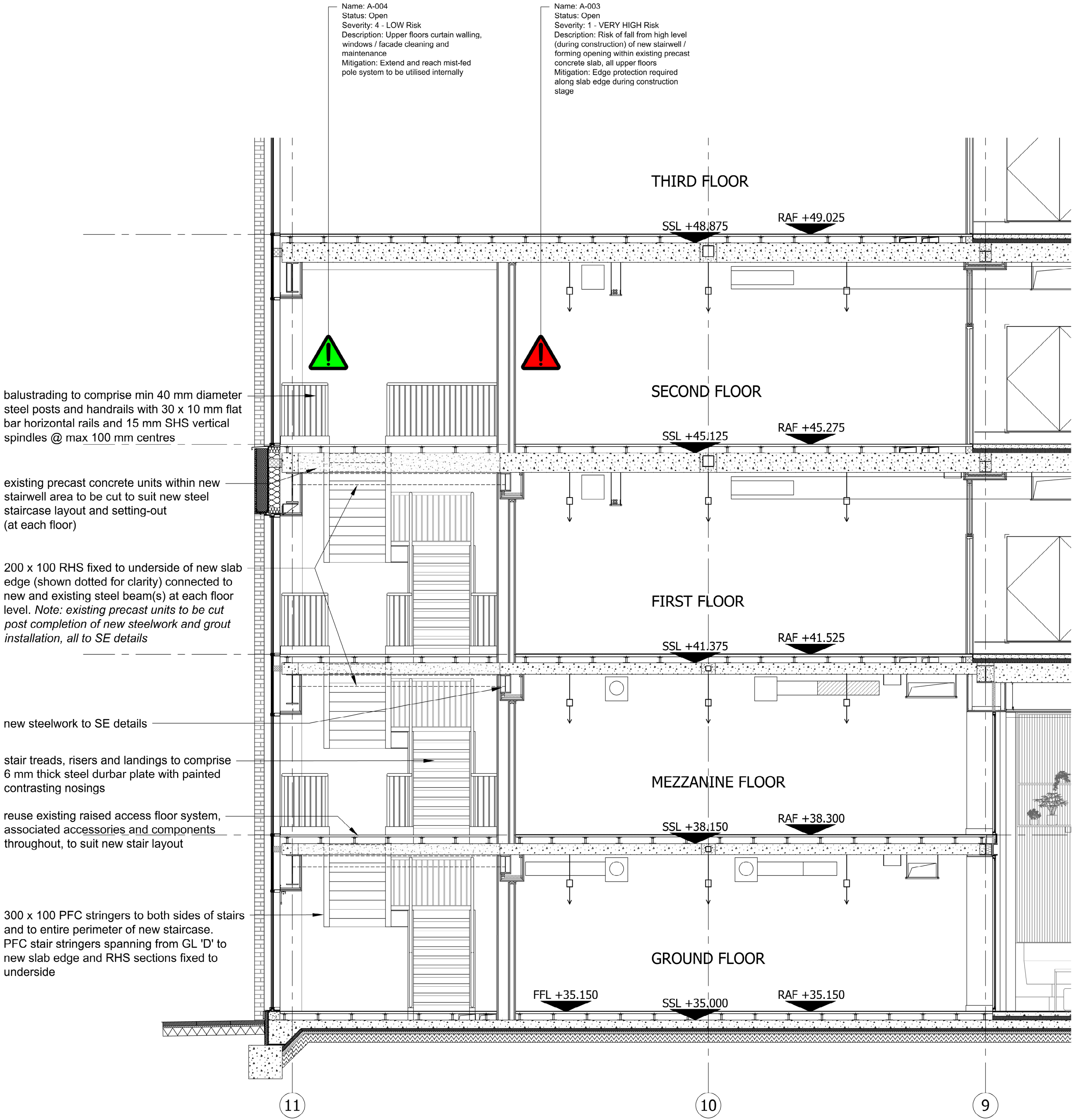




EXISTING PART LONGITUDINAL SECTION
SCALE 1:100

PROPOSED SECTION THROUGH NEW STAIRCASE
SCALE 1:50



BUILDING DESIGN PARTNERSHIP SHALL HAVE NO RESPONSIBILITY FOR ANY USE MADE OF THIS DOCUMENT OTHER THAN FOR THAT WHICH IT WAS PREPARED AND ISSUED.

ALL DIMENSIONS SHOULD BE CHECKED ON SITE.
DO NOT SCALE FROM THIS DRAWING
ANY DRAWING ERRORS OR DIVERGENCIES SHOULD BE BROUGHT TO THE ATTENTION OF BUILDING DESIGN PARTNERSHIP AT THE ADDRESS SHOWN BELOW.

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.

P03	Minor amendments following structural coordination	AM	GW	20.10.2022
P02	CDM Risk Markers added	AM	GW	11.10.2022
P01	First Issue	AM	GW	05.10.2022

Rev	Description	Drawn	Checked	Date
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BDP.

11 Ducie Street
PO Box 85, Piccadilly Basin
Manchester, M60 3JA
United Kingdom
T +44 (0)161 828 2200
F +44 (0)161 828 2235
www.bdp.com

PROJECT TITLE
BASE Buiding - Additional Staircase

P3002479

DRAWING TITLE
Existing Part Longitudinal Section and
Proposed Section Through New Staircase

SCALE
@ A1
As Indicated

DATE
30.09.2022

DRAWING NO.
BAS-BDP-ZZ-XX-SE-A-3802

REVISION
P03