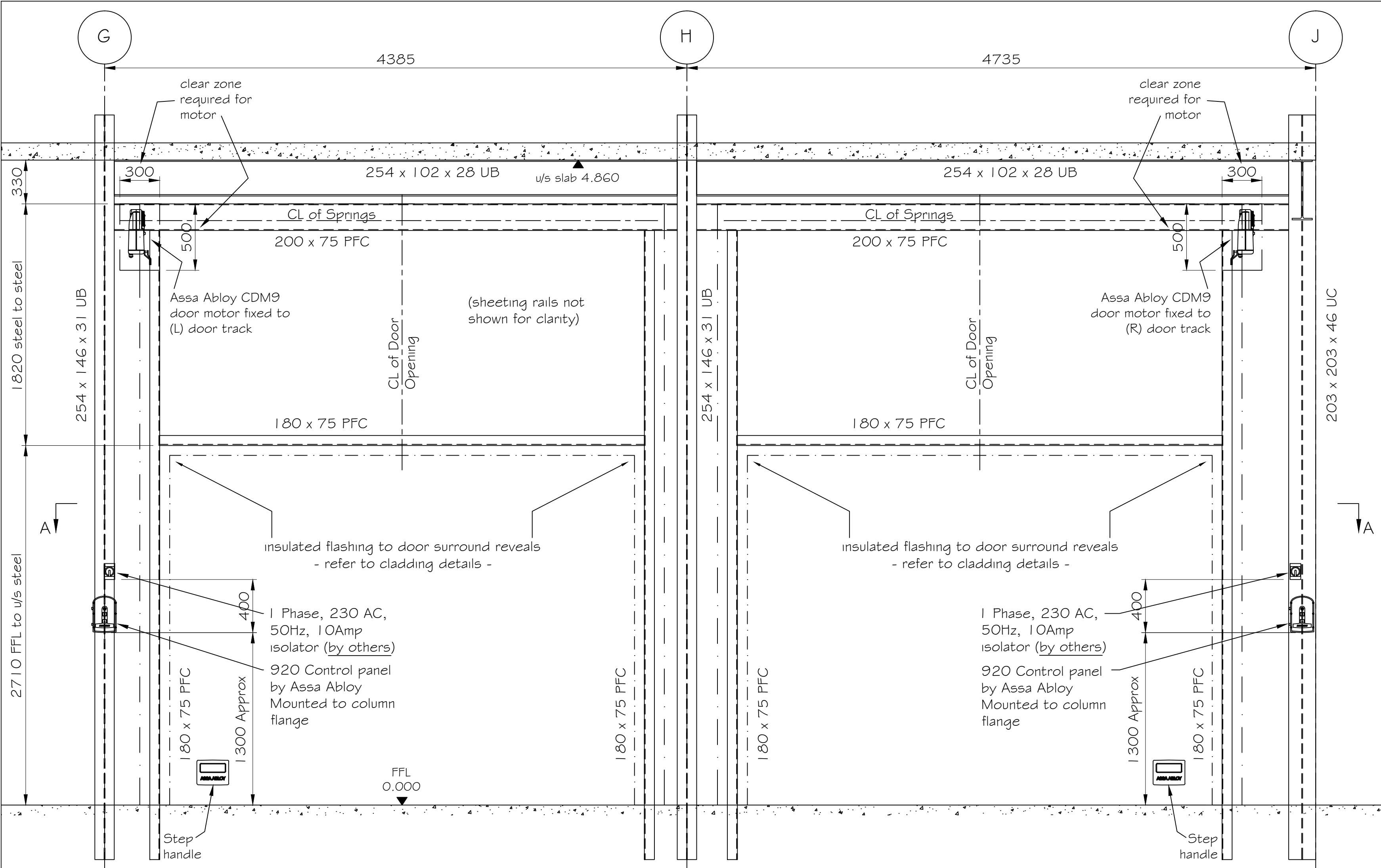
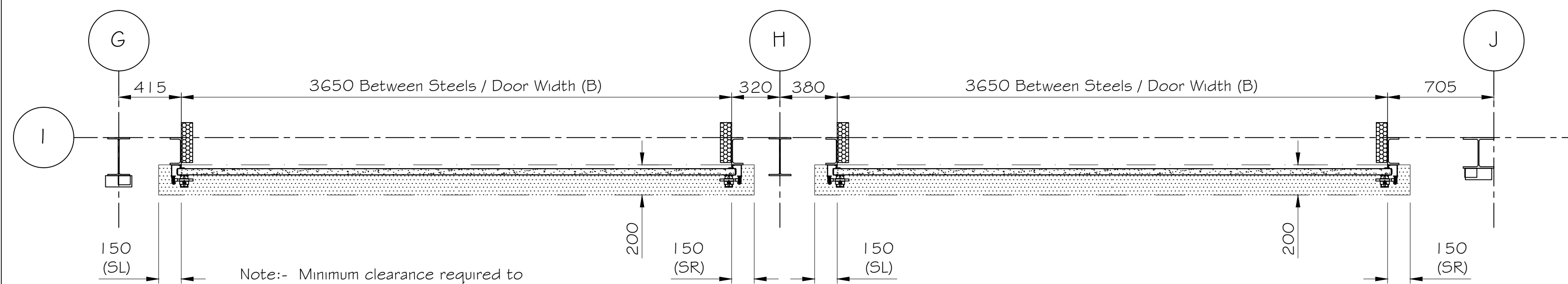
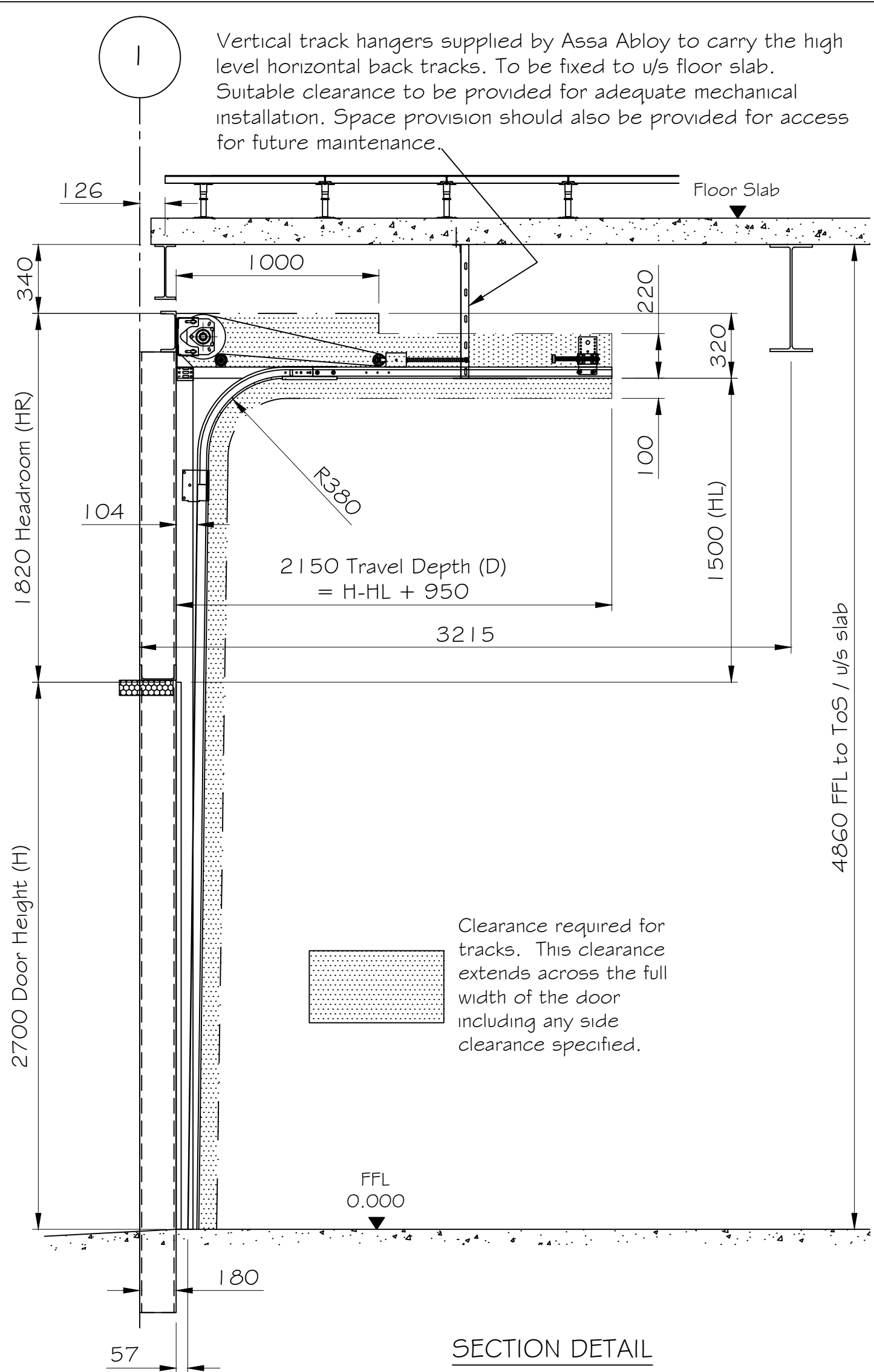




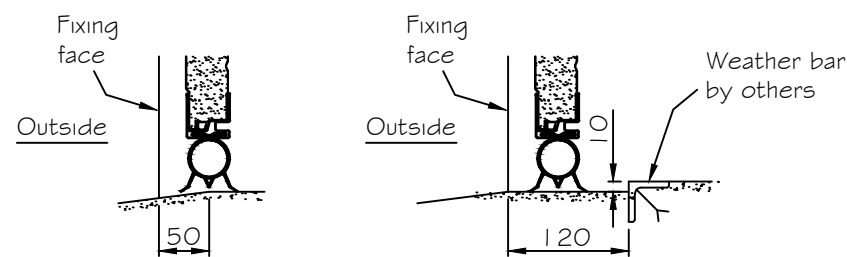
INTERNAL VIEW OF DOOR OPENING
(Door tracks omitted for clarity)



PLAN DETAIL 'A-A'
(this side to inside)



SECTION DETAIL



RECOMMENDED THRESHOLD DETAILS

Note: We do not recommend a level threshold through the door opening in order to reduce possible water ingress

All steelwork to be by others in conjunction with the structural engineers design, calculations and specification

Note: All steel must have the internal fixing faces set flush in the same plane and be clear from projections, such as bolt heads.

Vertical posts to have a minimum 75mm free fixing face

All base plates must be kept clear of the internal face of the posts.

All secondary steelwork including mounting plates and suitable mounting surfaces for control equipment must be provided by others in line with our installation requirements

Grid Ref	Qty.	B	H	HL	HR	D	SL	SR	Motor L/R As viewed from inside
I / H-J	1	3650	2700	1500	1820	2150	150	150	Right
I / G-H	1	3650	2700	1500	1820	2150	150	150	Left

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Dimensions in mm. TOLERANCES +/- 3mm (DO NOT SCALE - if in doubt ask)

ASSA ABLOY

ASSA ABLOY Entrance Systems Ltd
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TITLE:
Setting out details for electrically operated Sectional Overhead Doors with High Lift hardware

2-No. Drive Thru IN Doors - Grid I/G-J

CLIENT:
MCS Build Ltd

SITE:
Stone Close
West Drayton

DRAWING STATUS

PRELIMINARY

FOR APPROVAL

CONSTRUCTION

AS BUILT

A

IS

26-11-19

-

IS

14-11-19

Construction Issue.

Approval Issue.

REV.

BY

DATE

COMMENT

DRAWN BY: IS

CHECKED BY: ASK

DATE: Nov 2019

DRAWING No.
P-000449123-01

REV.
A