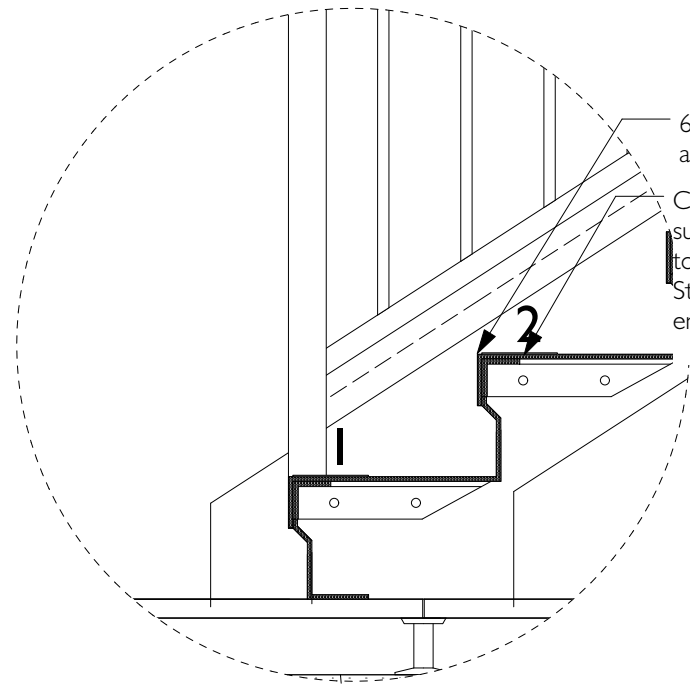
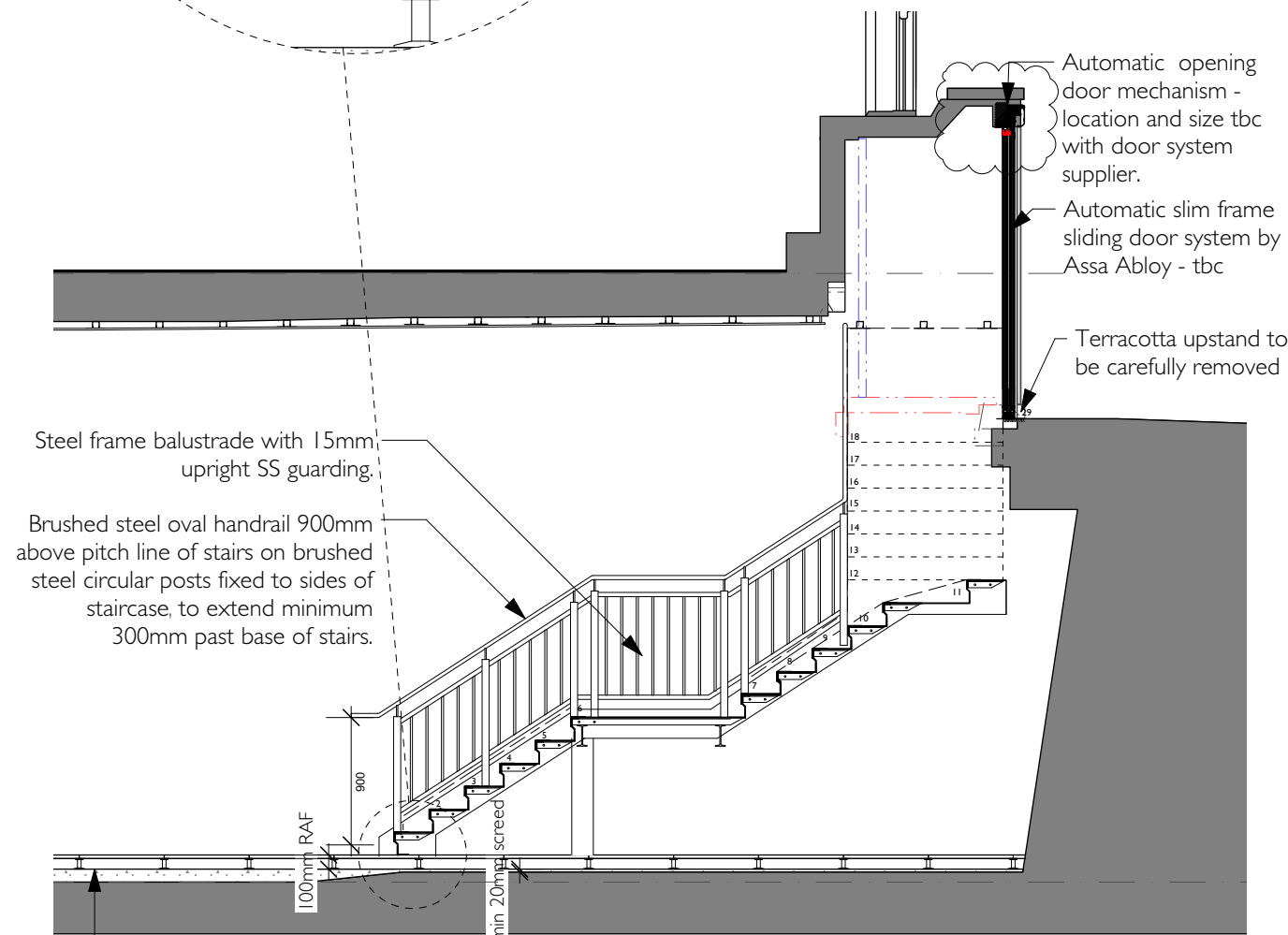




6mm Non-slip checker plate treads and landing

Checker plate treads and risers supported on steel angles fixed back to 200mm x 10mm steel flat strings. Strings bolted to wall and floor to engineers details and specification.



Steel frame balustrade with 15mm upright SS guarding.

Brushed steel oval handrail 900mm above pitch line of stairs on brushed steel circular posts fixed to sides of staircase, to extend minimum 300mm past base of stairs.

Automatic opening door mechanism - location and size tbc with door system supplier.

Automatic slim frame sliding door system by Assa Abloy - tbc

Terracotta upstand to be carefully removed

Allow 20mm leveling screed zone + 100mm raised access floor zone

F I

Precise setting out of door system TBC with supplier

2 Partial Street Level Plan
Scale: 1:50

Note: Staircase dimensions are to be confirmed on site once installation of the floor and the screed are completed.

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DO NOT SCALE FROM THIS DRAWING
DIMENSIONS TO BE CHECKED ON SITE

KEY

- Existing
- Proposed
- Existing to be removed
- Drawing reference

F	floor and ceiling treatments	AB
27/05/2020	added stair revised.	
E	Revisions to sliding door details floor finishes and number of stair risers.	ZS AB
06/03/2020		
D	Staircase design revised following comments.	ZS HW
16/12/2019		
C	Section updated staircase and signage details added.	ZS HW
11/12/2019		
B	Update following strip-out and Client/BCO comments	HW HW
25/07/2019		
A	Updated following further site opening up	HW HW
20/05/2019		
Rev	Note	DRN CHK

Churchgate Basement
Manchester

Proposed Section F-F

scheme | 1819
drwg no. | **P(360)**
revision | F

scale | 1:50 @ A3
date first drawn | Feb 19
drawn | HC

SK sketch E existing P proposed T tender C construction FI final issue

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