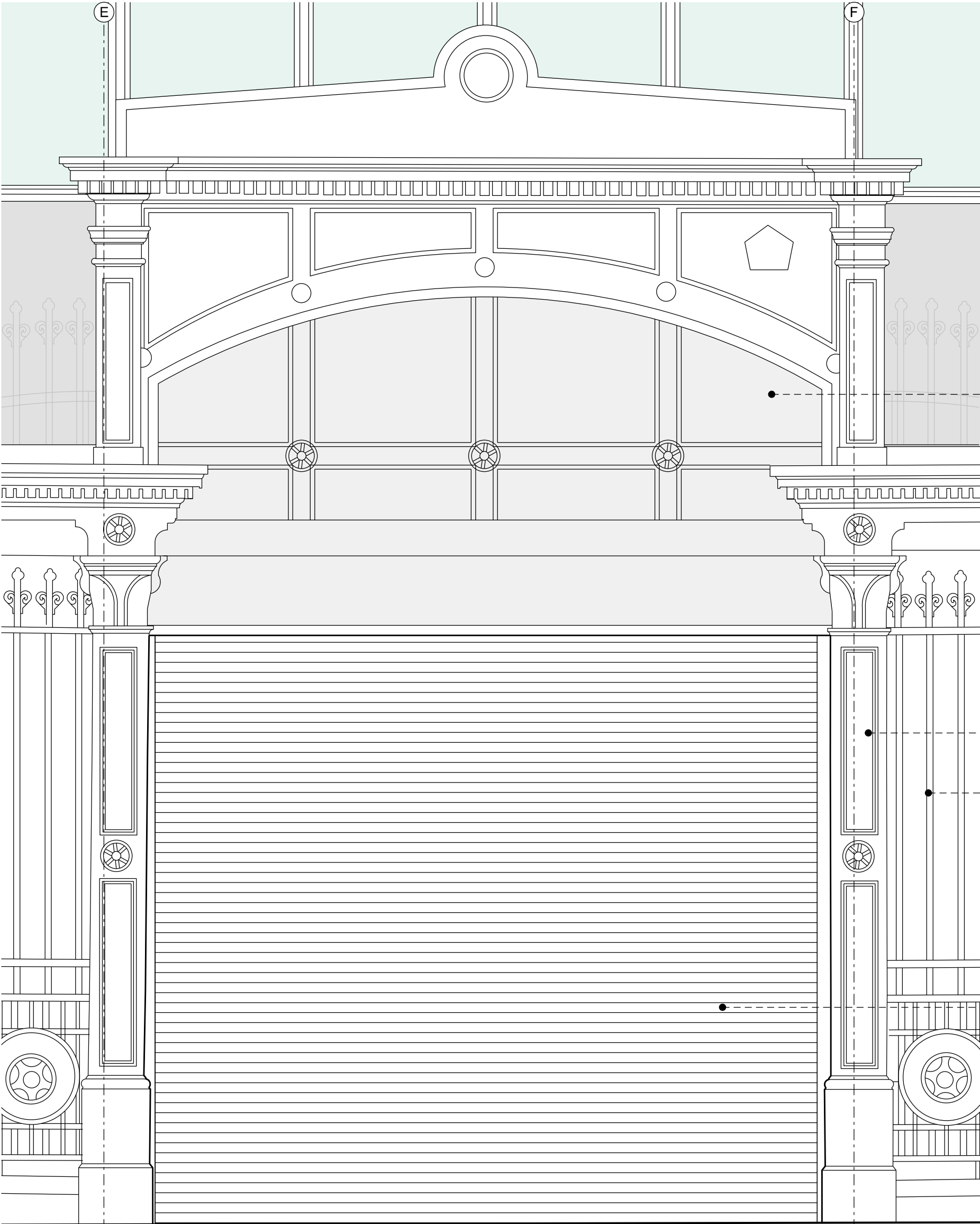
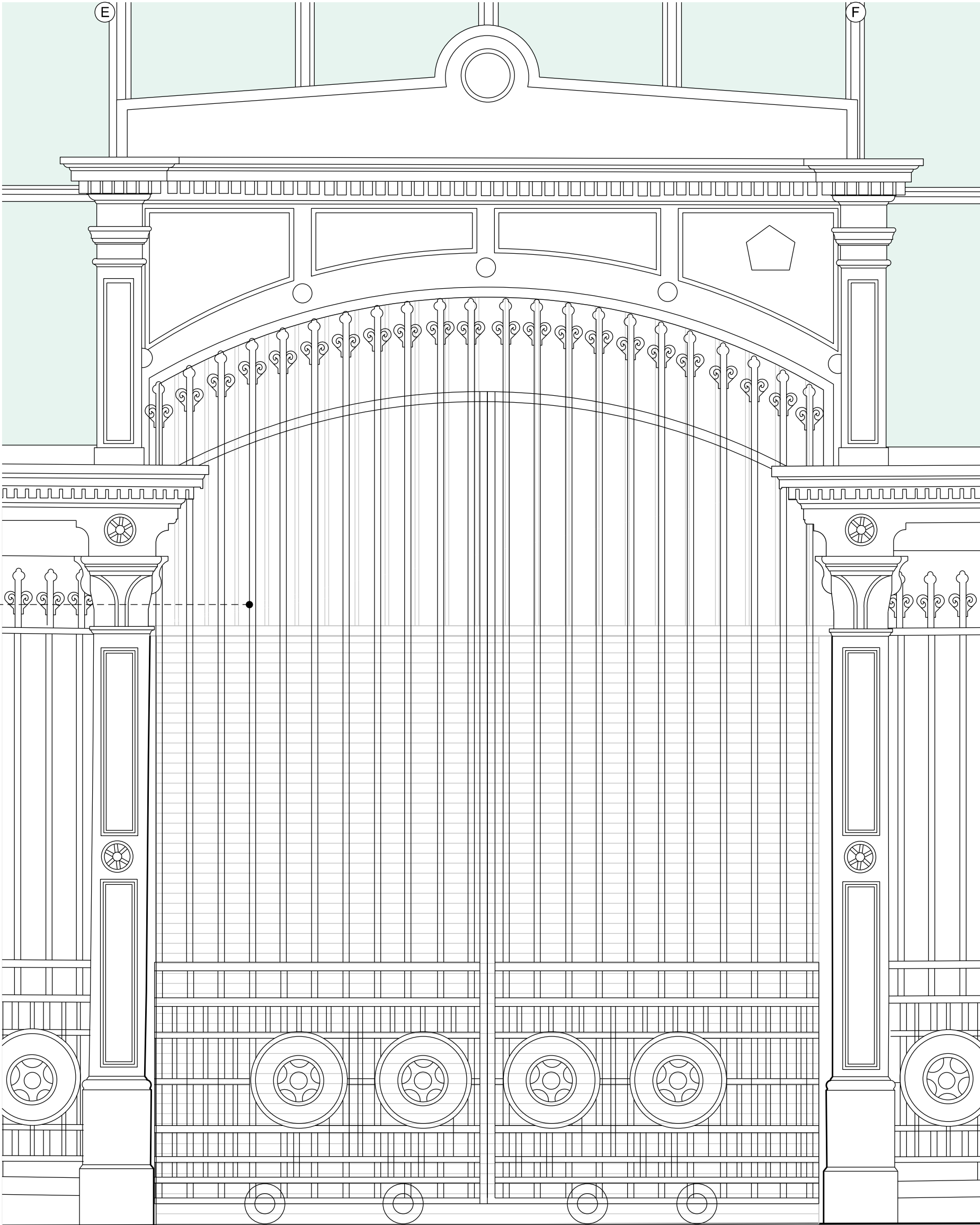




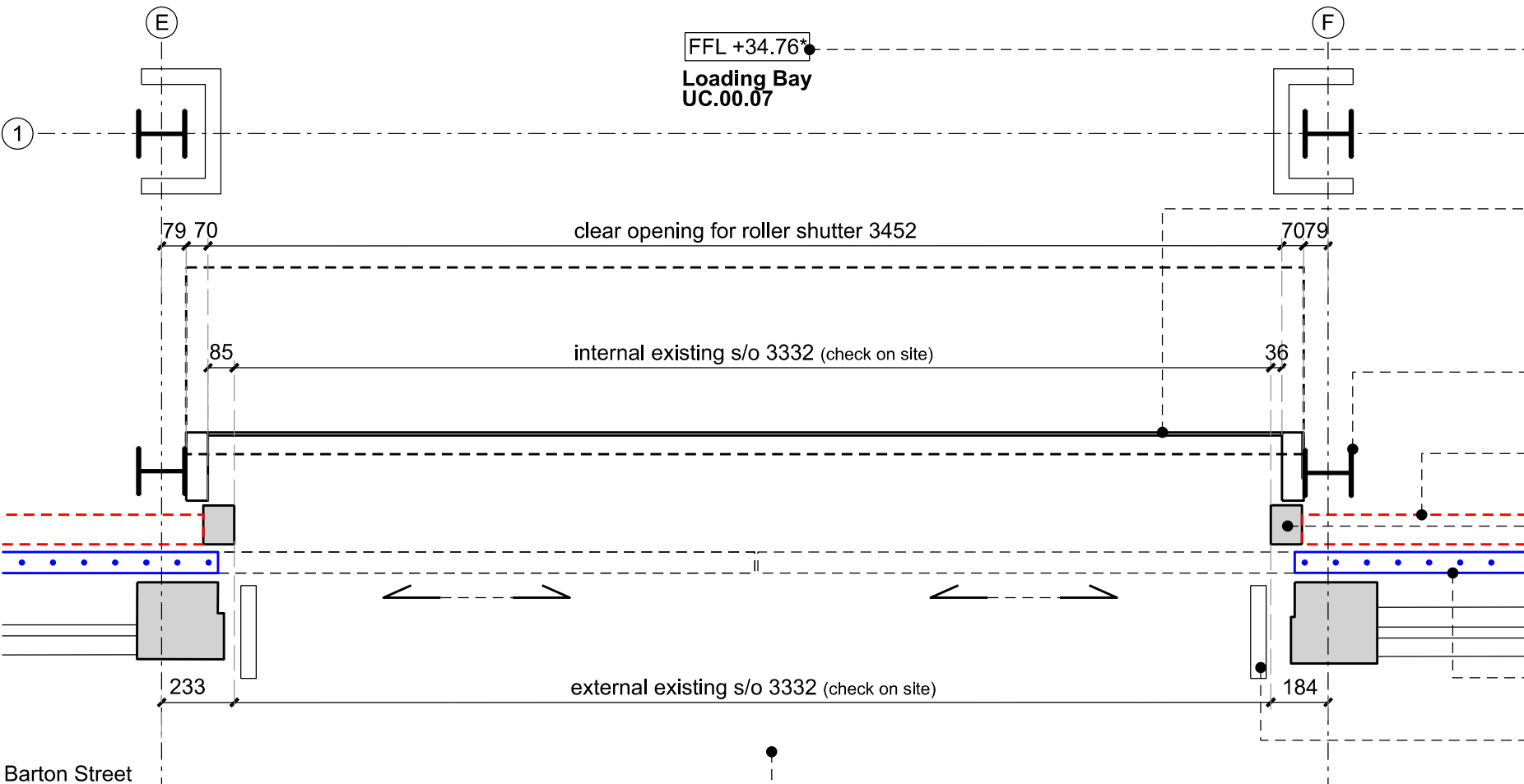
Proposed Elevation (Existing gates in open position)

scale 1:20 @ A1



Proposed Elevation (Existing gates in closed position)

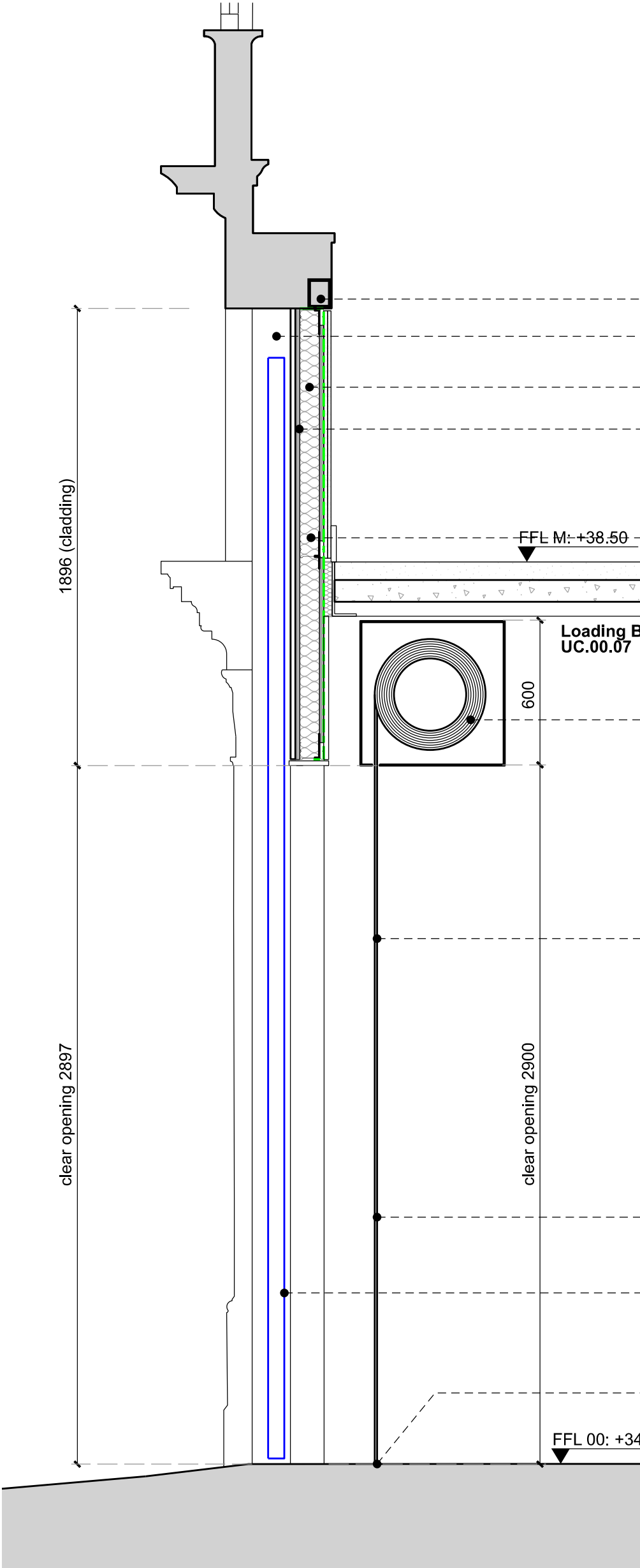
scale 1:20 @ A1



Proposed Plan

scale 1:20 @ A1

- Level to be checked on site prior to detail design and fabrication, varies.
ie. consider opening of the door if the internal levels are sloping etc.
- Insulated security shop front roller shutter with recessed head for roller curtain. U-value: 1.4 W/m²K. Electric/mechanically opening. Galvanized, colour to match existing colour of the door/gate/cladding. Internal finishes as per HART specification. Fixings and support to SE design spec and to specialist detail design. All to manufacturer's recommendations. Links to electrical services by MEP and MEP contractor.
- Proposed structure to support new proposed roller shutters
- Existing internal cladding removed to access historic gate
- Existing Structure/support for existing door to be retained. SE to review.
- Existing gates to be fully refurbished. Decorate to match. Gates to be serviced and returned to original functionality.
- Door opening outwards protective railing either side of the door. Refer to HART FF&E Schedule
- External levels indicative only. See survey by N D Oliver for details.*



Proposed Section

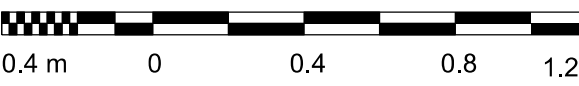
scale 1:20 @ A1

Notes:

Do not scale from this drawing.
All dimensions are in millimetres unless otherwise noted.
All dimensions to be checked on site before proceeding with work.
All omissions and discrepancies to be reported in writing to Project 3 Architects Ltd.
Areas indicated on this drawing are approximate and indicative only.
© Project 3 Architects Limited Registered in England & Wales Number 08021795.

- Structure/support to SE detail design.
- Proposed gates to be reinstated in its original functionality
- New infill wall to achieve require thermal performance. See wall types.
- See external wall build up (EWB) above.
- SFS Infill Walling (or load-bearing - to SE, specialist detail design) with internal dry lining finish with patressing, fullfill mineral wool (Rockwool or similar approved) insulation and external grade sheating board with adequate finish to hold external cladding to match existing and signage as per HART specification. Deflection requirements, support, fixings and connections to SE detail design specification with specialist input.
- FFL M: +38.50
- Loading Bay UC.00.07
- 600
- Fixing and structural support to SE/specialist detail design, all concealed with minimal visible detail.
- Insulated security shop front roller shutter with recessed head for roller curtain. U-value: 1.4 W/m²K. Electric/mechanically opening. Galvanized, colour to match existing colour of the door/gate/cladding. Internal finishes as per HART specification. Fixings and support to SE design spec and to specialist detail design. All to manufacturer's recommendations. Links to electrical services by MEP and MEP contractor.
- clear opening 2897
- clear opening 2900
- clear opening 2900
- Thermally insulated curtain.
- Existing gates to be fully refurbished. Decorate to match. Gates to be serviced and returned to original functionality.
- Rubber weather seal along bottom profile.
- FFL 00: +34.76*

I01 31/01/24 First Issue WS
Rev: Date: Description: By:



PROJECT3
architects

4 back grafton street
altrincham
cheshire
WA14 1DY

0161 233 0575
mail@project3architects.com
www.project3architects.com

Project:
Upper Campfield
Liverpool Road, Manchester
Title:
External Roller Shutter
With existing gates
Status: 1:20
INFORMATION

Drawing Number: 0798-P3A-XX-XX-DR-A-SK001 I01
Revision: