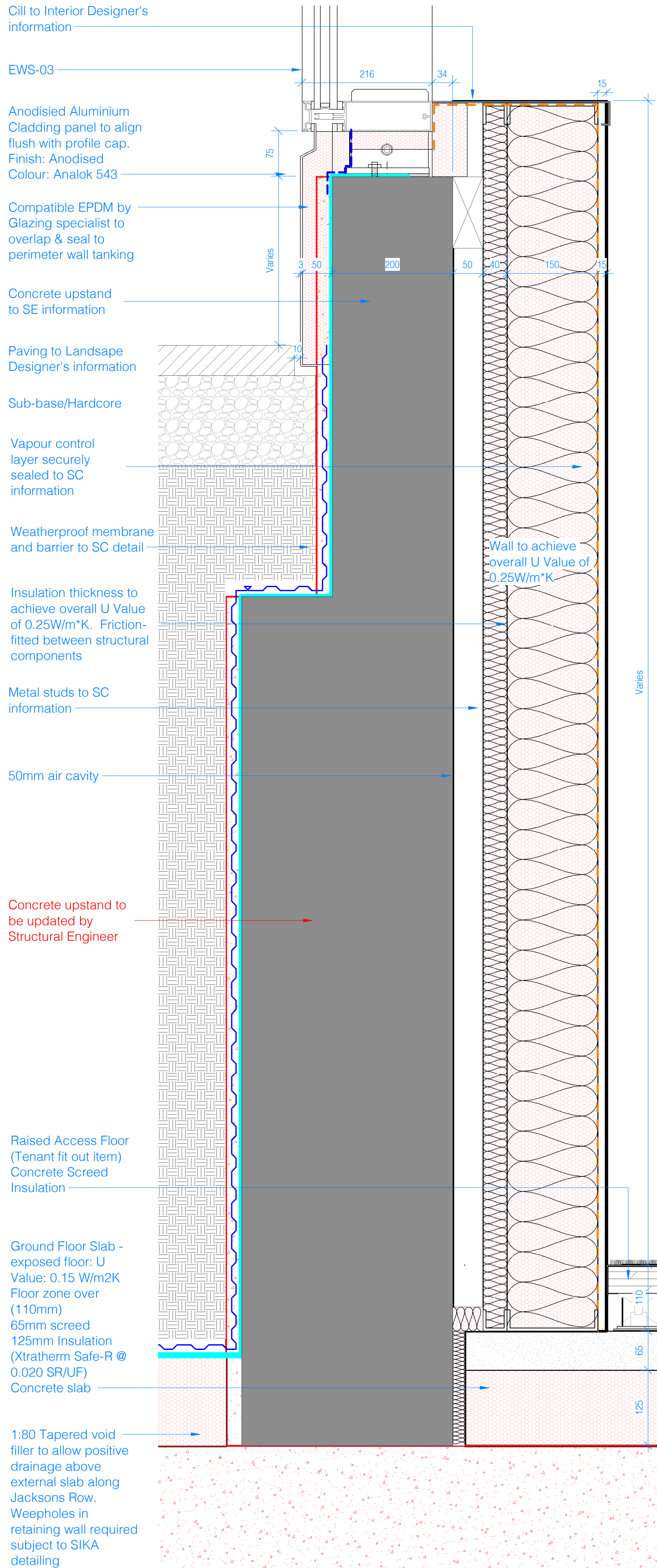
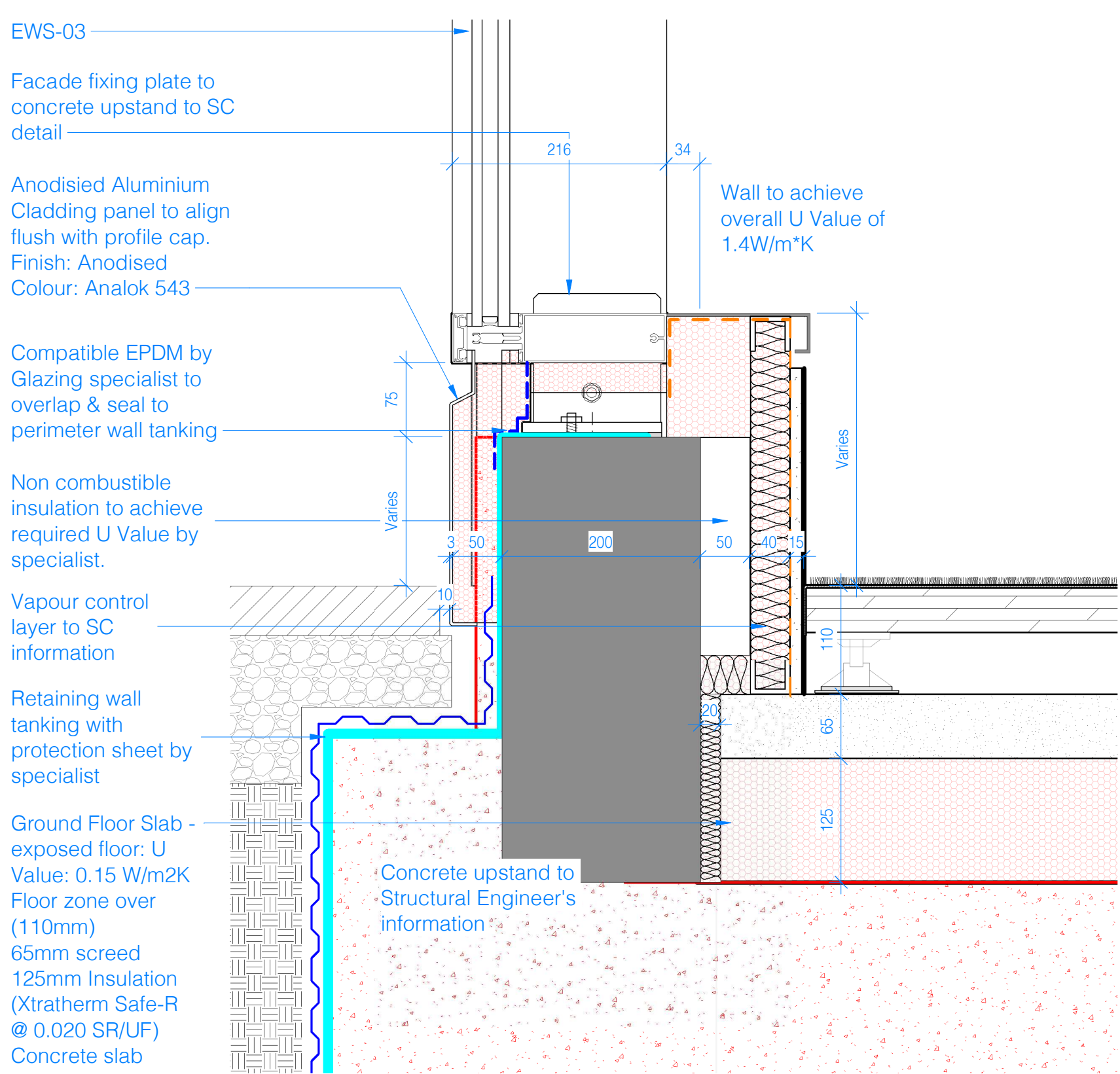
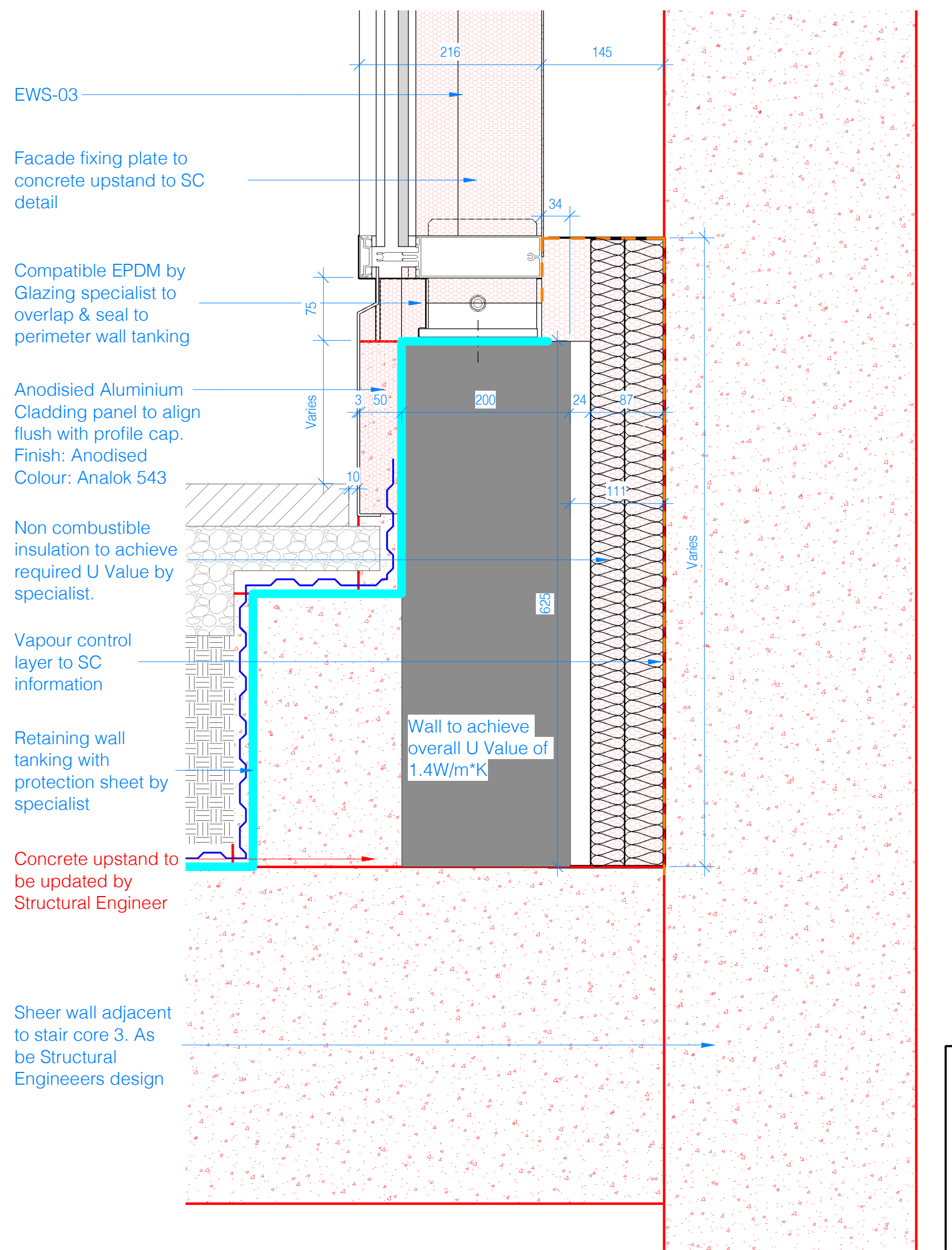




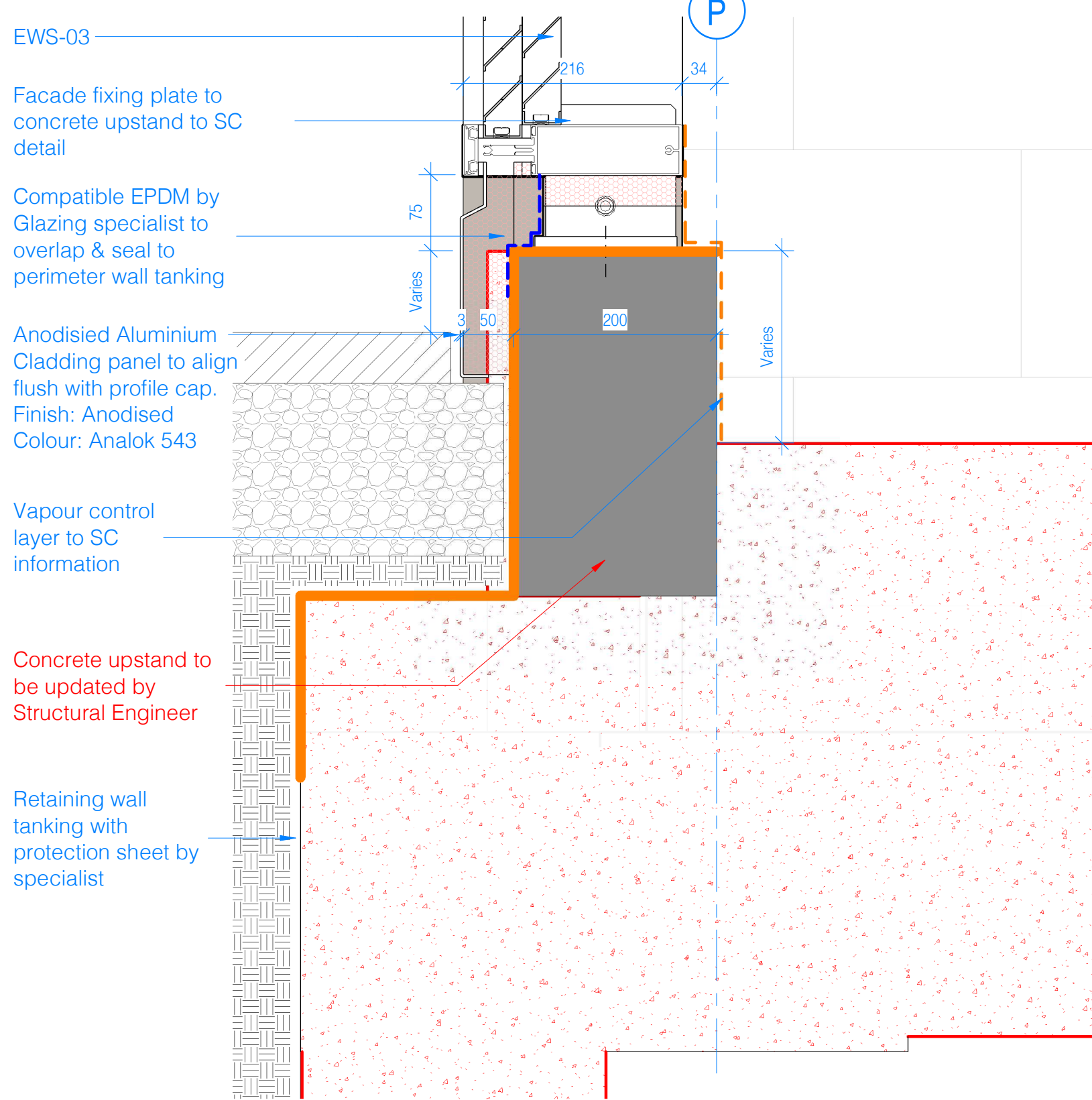
1 Glazing Section - EWS-03 Typical Base - Jacksons Row
1:5



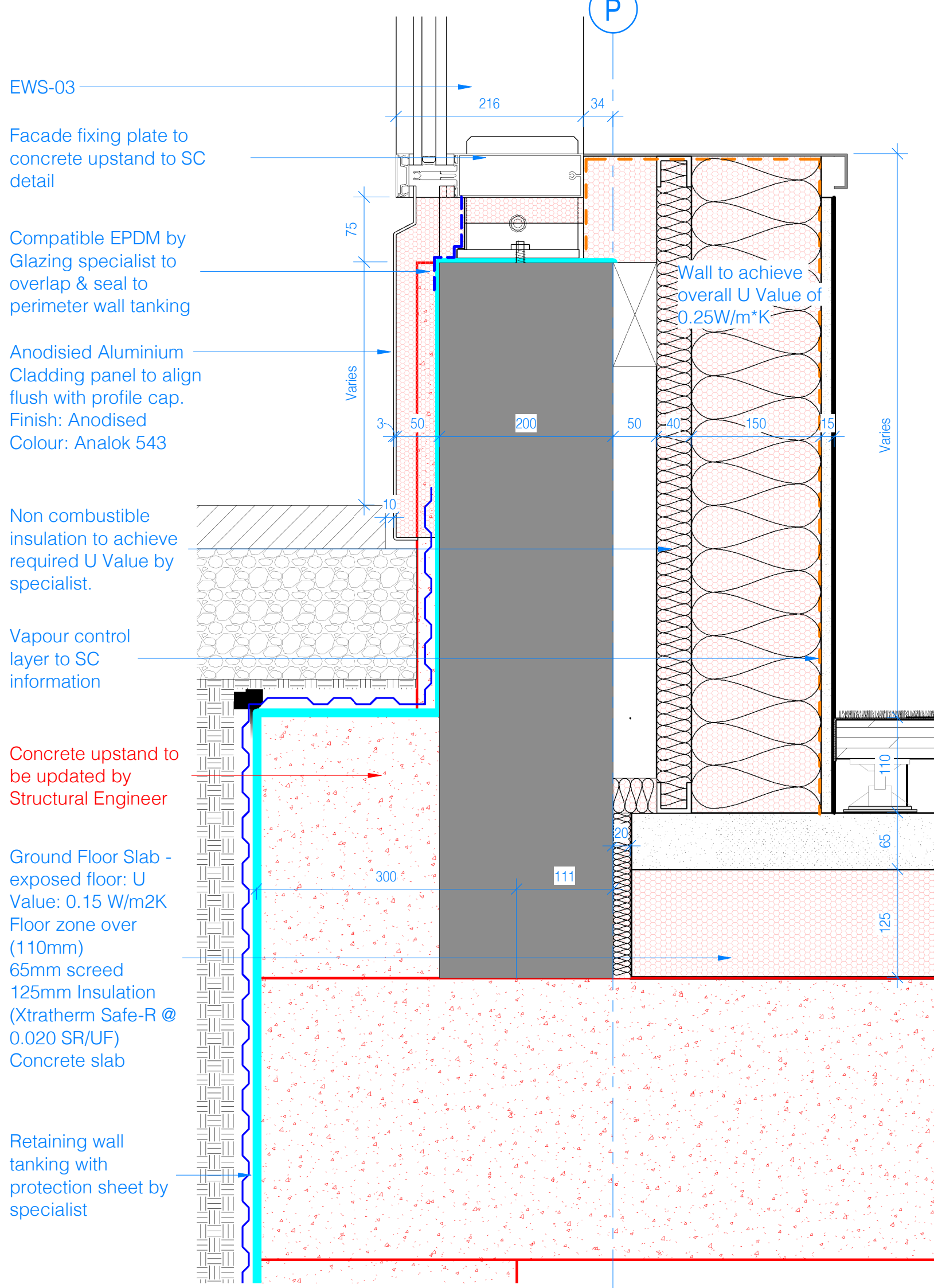
5 Glazing Section - EWS-03 Typical Base - Abercrombie Square
1:5



3 Glazing Section - EWS-03 Typical Base - Abercrombie Square - Stair Core
1:5



2 Glazing Section - EWS-03 Typical Base - Bootle Street Louvre
1:5



4 Glazing Section - EWS-03 Typical Base - Bootle Street
1:5

DO NOT SCALE
Work to annotated dimensions only. Read drawings in conjunction with relevant specification, Structural Engineers' and Services Engineers' drawings. Confirm all dimensions before commencement of any work on site or fabrication.

Basement waterproofing shown on drawing is indicative. All waterproofing to be detailed by others to specialist design and certification

Condensation risk assessments to be undertaken on detail.

For upstand heights please refer to architectural drawings 3114-3116.

- Notes:**
- This drawing is issued for Design Intent.
 - Basement weathering. In accordance with BS 8102:2009 the final weathering design is to be by the designated waterproofing specialist. Final decisions and any recommendations should be approved by the specialist designer.
 - Thermal design subject to Hoare Lea acceptance.
 - Refer to separate drawings and specifications by the waterproofing specialist / supplier and glazing subcontractor.
 - Refer to Landscape Architect Information for any external works
 - Insulation buildups to be assessed. Police Station ground floor slab level and insulation position to be agreed

- KEY**
- SIKAPROOF A-08
 - SIKALASTIC 1K
 - SIKALASTIC 800HA/8800
 - SIKA COMBIFLEX BANDAGE SYSTEM
 - SIKA CEMENTITIOUS SLURRY
 - SIKAGUARD 63N EPOXY COATING
 - SIKA COMBIFLEX ADHESIVE
 - WATERPROOF INSITU CONCRETE
 - STRUCUTRAL INFORMATION

C02 Issued for coordination. 2022.12.08
C01 Issued for coordination. 2022.09.28
P01 Issued for coordination. 2022.06.10
Rev: Details: Date:

client:
S.T.M. + BOWMER KIRKLAND
project:
St. Michaels
job number:
0601
status:
STAGE 4

title:
EWS03 Typical Details - Sheet 4

scale: drawn by:
As indicated HOD
@ A1

drawing number:
3039

drawing number BS protocol:
63068-HOD-ZZ-ZZ-DR-A-3039

current revision date: revision:
2022.12.08 C02

SGI Studios
t: +44(0)161 832 9842
e: mail@hodderandpartners.com
w: www.hodderandpartners.com
Kelsio Place
Manchester M15 4LE

hodder+partners