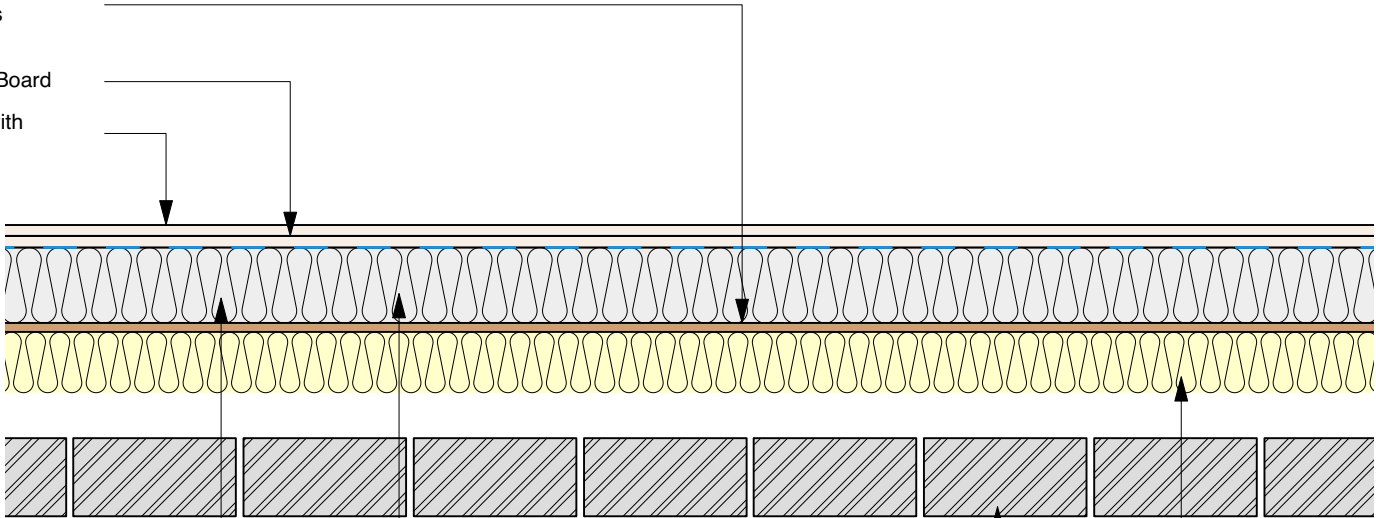


12mm Gtec Weather Defense Siniat board fixed back to SFS in accordance with manufacturers guidance

15mm Gyproc Fireline Duplex Board

15mm Gyproc Fireline Board with skim and paint finish



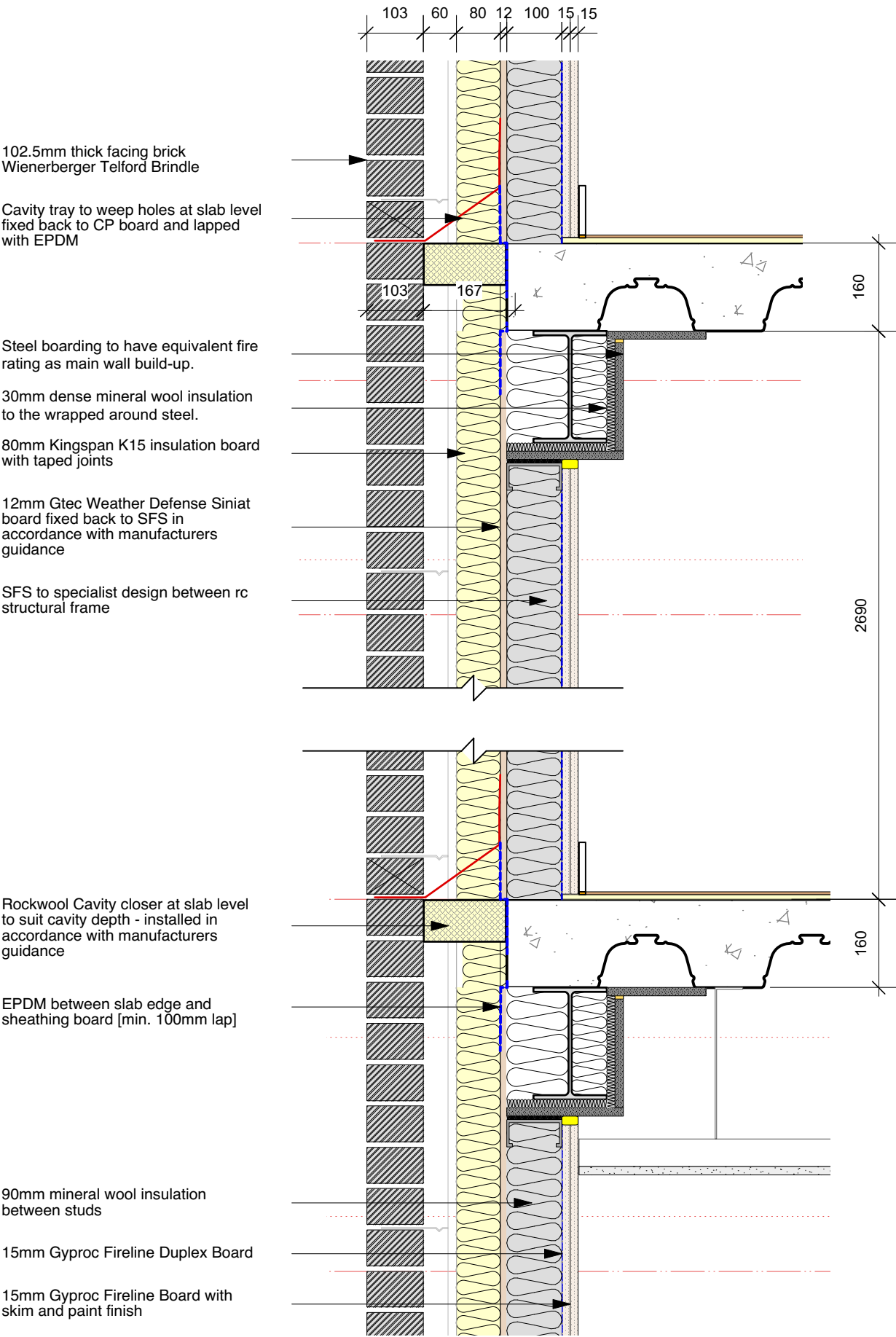
90mm mineral wool insulation between studs

SFS to specialist design between rc structural frame

80mm Kingspan K15 insulation board with taped joints

102.5mm thick facing brick Wienerberger Telford Brindle

Plan - 1:10 @ A3



102.5mm thick facing brick Wienerberger Telford Brindle

Cavity tray to weep holes at slab level fixed back to CP board and lapped with EPDM

Steel boarding to have equivalent fire rating as main wall build-up.

30mm dense mineral wool insulation to the wrapped around steel.

80mm Kingspan K15 insulation board with taped joints

12mm Gtec Weather Defense Siniat board fixed back to SFS in accordance with manufacturers guidance

SFS to specialist design between rc structural frame

Rockwool Cavity closer at slab level to suit cavity depth - installed in accordance with manufacturers guidance

EPDM between slab edge and sheathing board [min. 100mm lap]

90mm mineral wool insulation between studs

15mm Gyproc Fireline Duplex Board

15mm Gyproc Fireline Board with skim and paint finish

Section - 1:10 @ A3

Revision	Date	Description
NORTH BLOCK		
DK-Architects		
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Job:	X1 Plaza	
Client:	X1 Developments	
Drawing Title:	North - Typical Brickwork Envelope Section Detail	
Date:	07.06.2019	
Drawing no:	1141-SK25	revision: *
Scale:	as shown @A3	
Drawn:	HB	