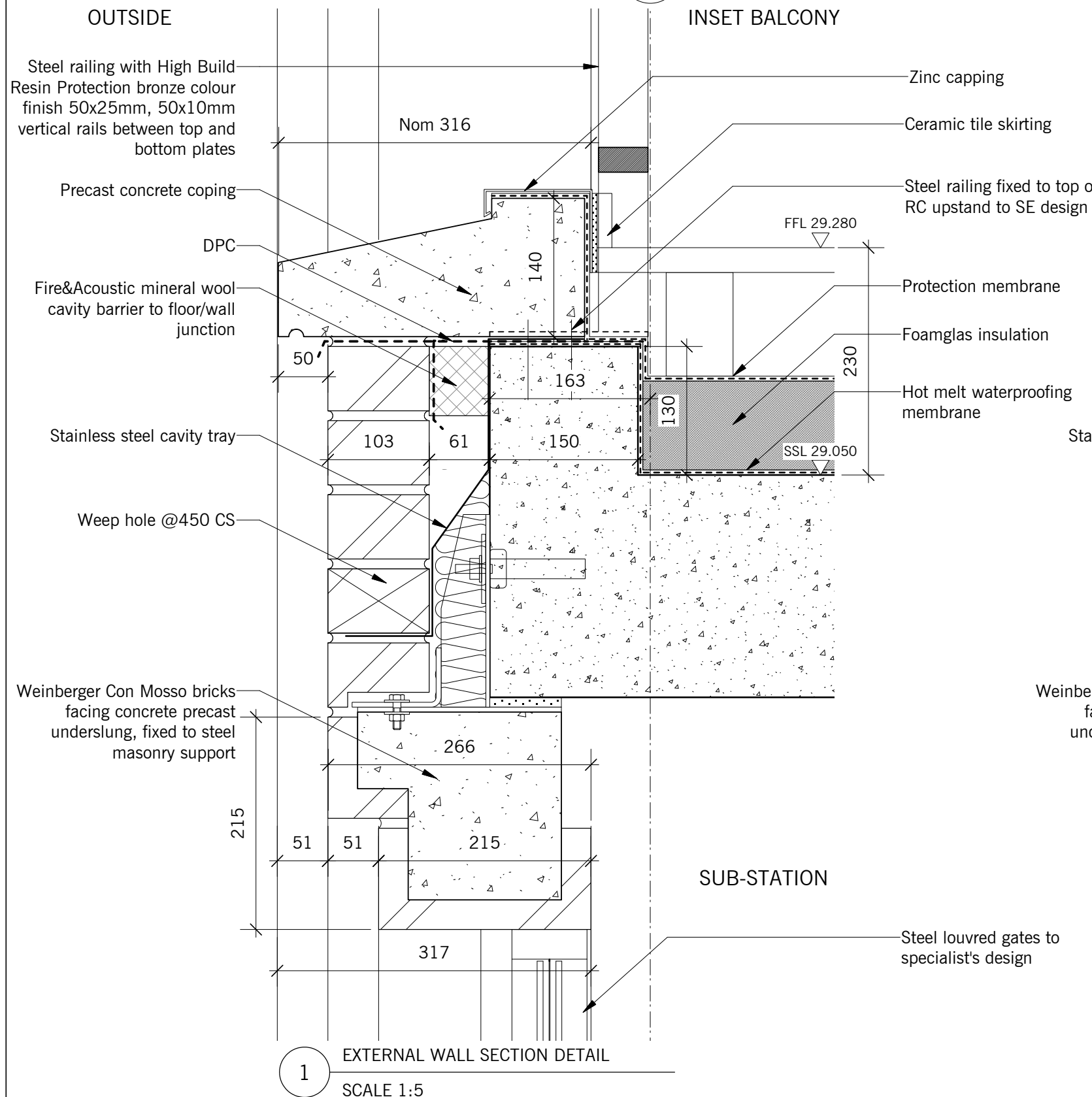
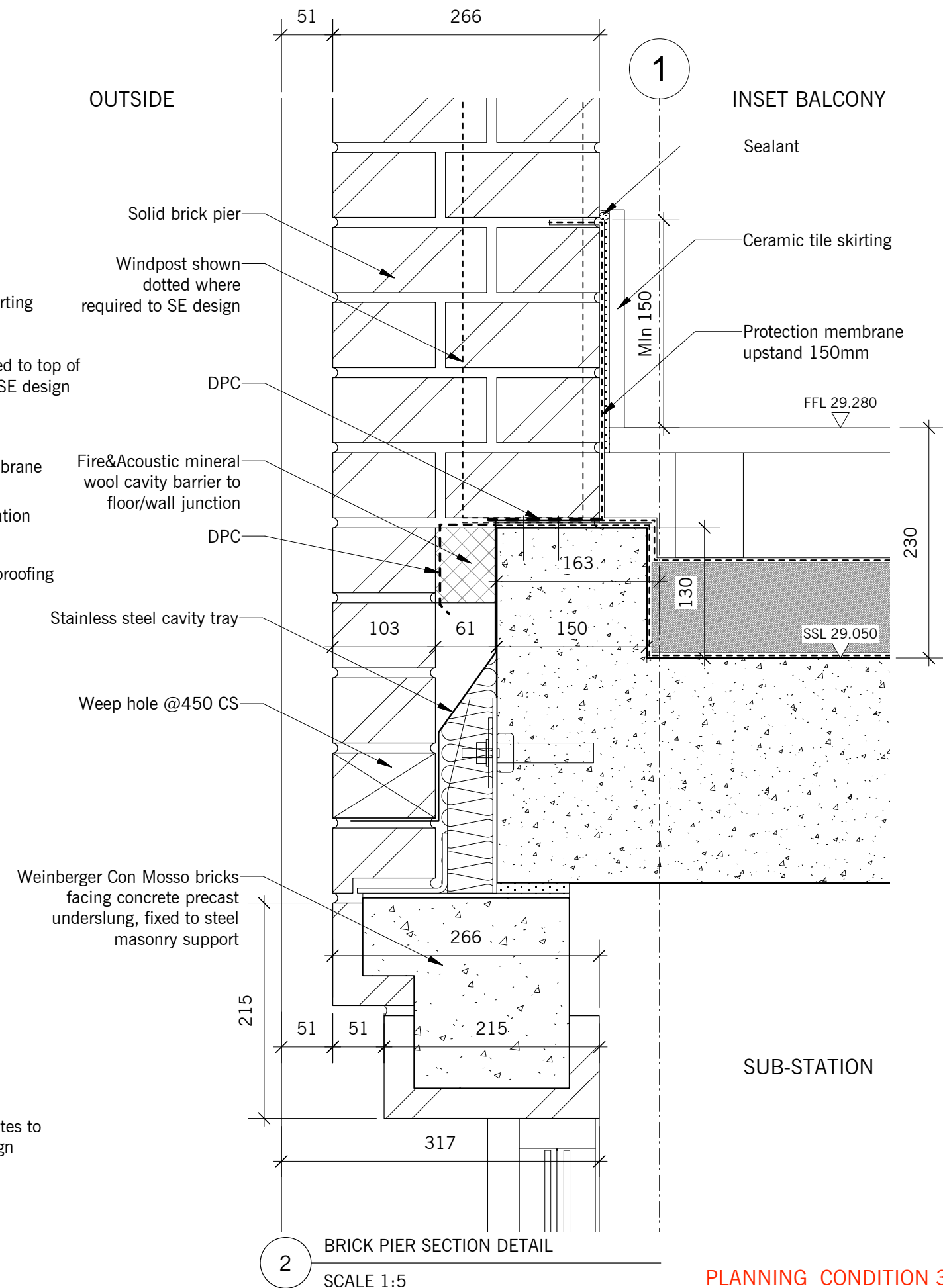


- Note:
1. Brick support system to support brickwork at each level and main brickwork and return walls to specialist contractors' design.
 2. Allow for brick at 600CS horizontally and 450CS vertically coordinated with metal stud infill framework. Brick ties fix back to primary columns at pier locations. Distance between brick ties and window openings to be maximum 225mm and 300CS vertically.
 3. Refer to B251-B254 for masonry support locations.



1 EXTERNAL WALL SECTION DETAIL
SCALE 1:5



2 BRICK PIER SECTION DETAIL
SCALE 1:5

PLANNING CONDITION 3

DO NOT SCALE THIS DRAWING
WRITTEN DIMENSIONS ONLY TO BE USED
ALL DIMENSIONS ARE IN MILLIMETRES
ALL DIMENSIONS TO BE VERIFIED ON SITE
ANY INCONSISTENCIES TO BE REPORTED
TO THE ARCHITECT IMMEDIATELY

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GENERAL NOTES:

1) THIS DRAWING IS TO BE USED IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALISTS DRAWINGS AND DETAILS

date	rev.	by	description	checked	client
22.01.21	P01	AS	Issued for Planning Condition.	GV	J MURPHY & SONS
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-

MURPHY
ARCHITECTS

140-146
CAMDEN STREET
LONDON
NW1 9PF

status	description	BERKELEY WORKS	BERKELEY GROVE	LONDON NW18XY	www.chassaylast.co.uk
COORDINATION		T.020 7483 7700	F. 020 7483 7733	ISDN. 020 7483 7734	e-mail: @chassaylast.co.uk
title	BLOCK A - EXTERNAL WALL SECTION DETAIL 2				
drawn by	checked by	date	scale	stage	dwg no.
AS	GV	28.07.20	1:5@A3	4	CSP-CLA-RD-B1-DR-A-1223
status	rev				
S1	P01				

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