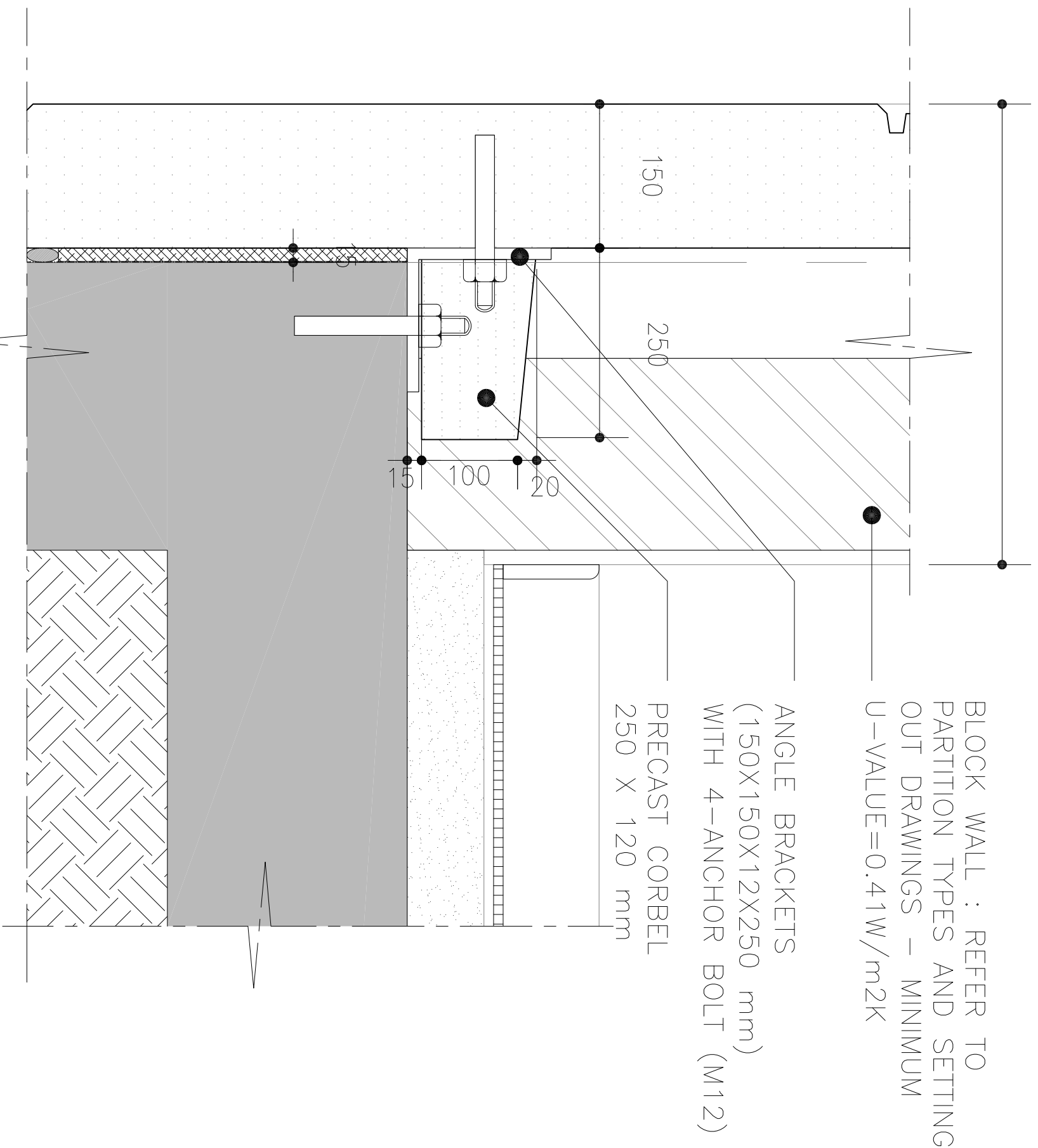
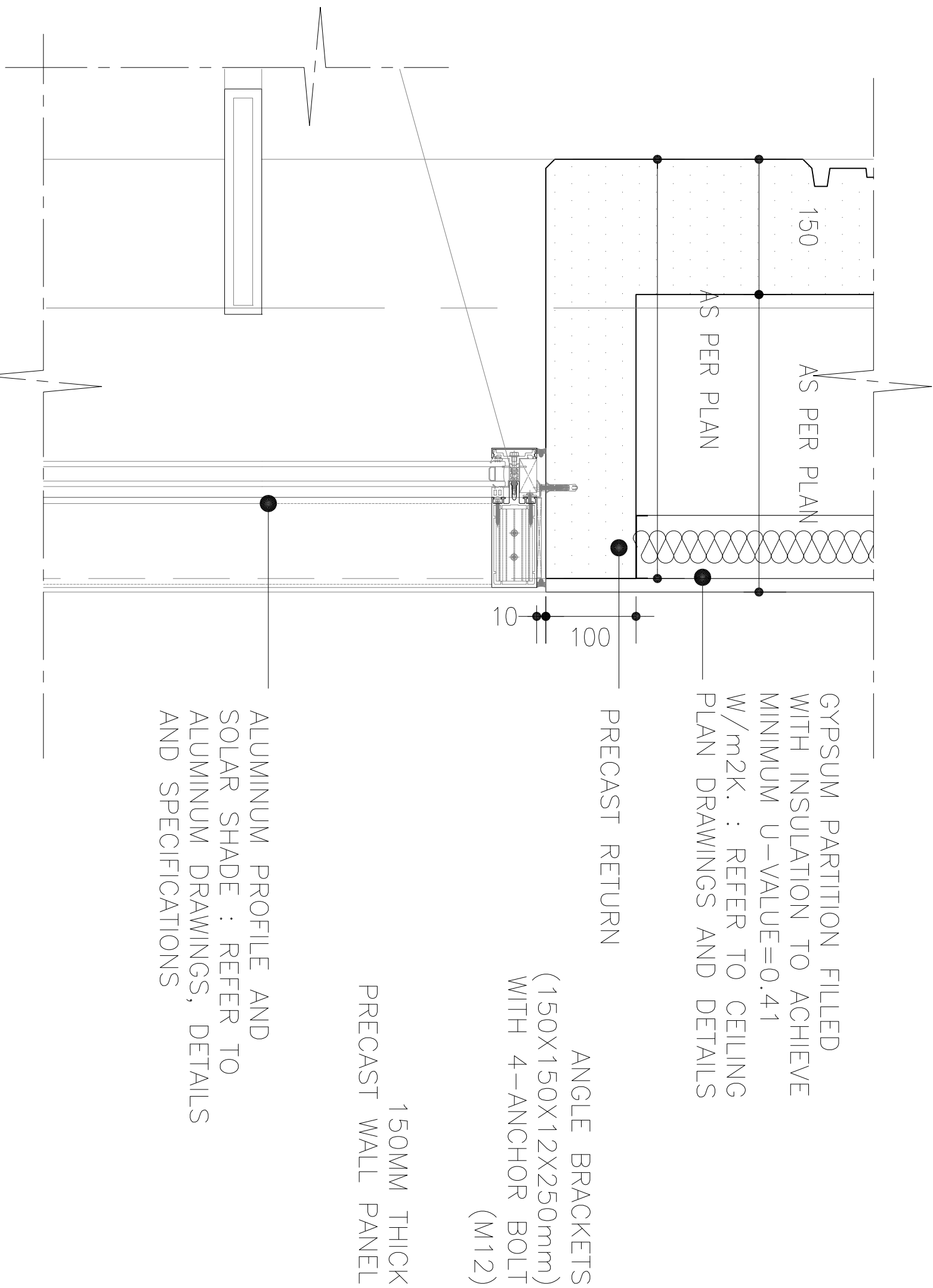
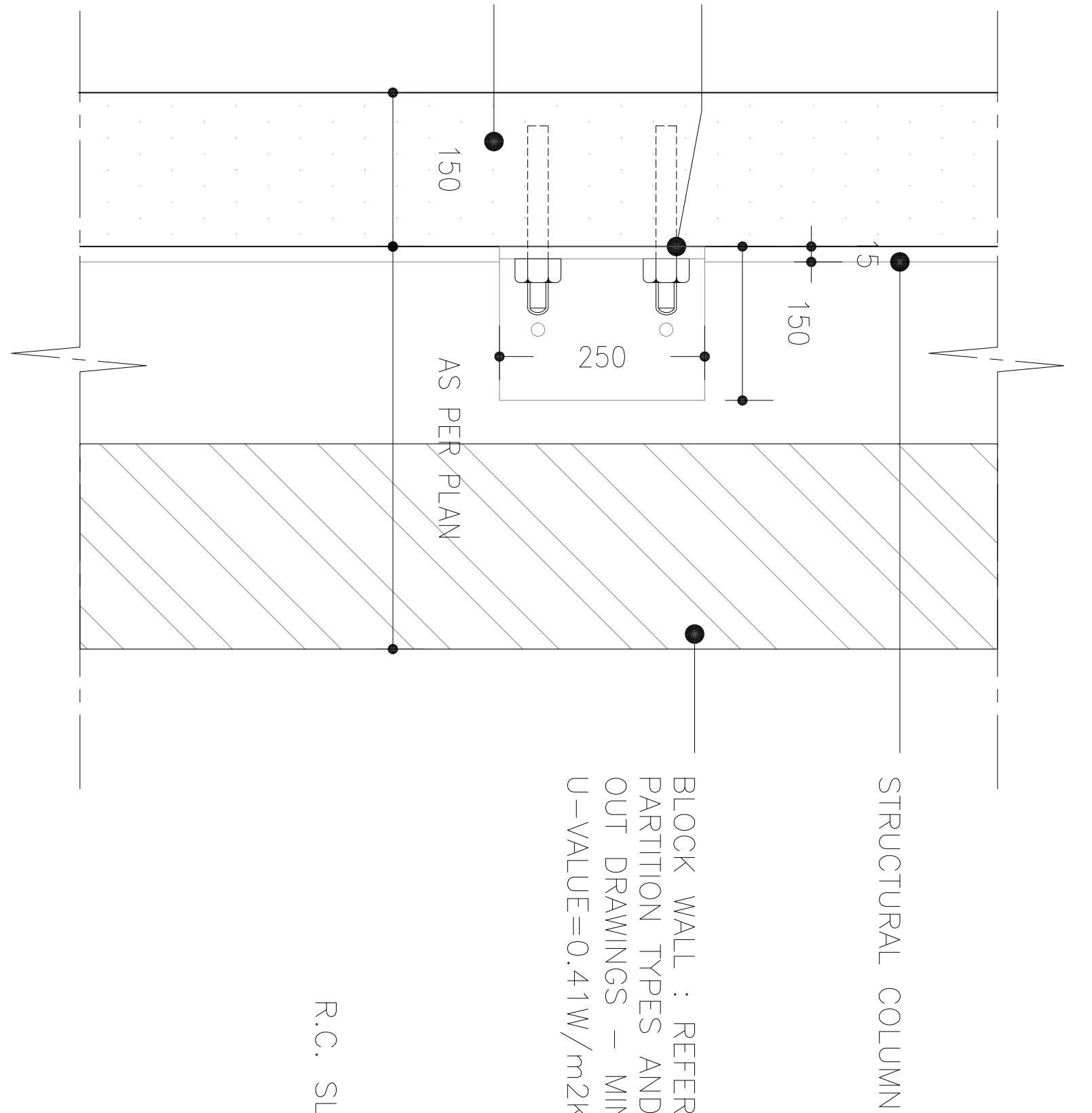




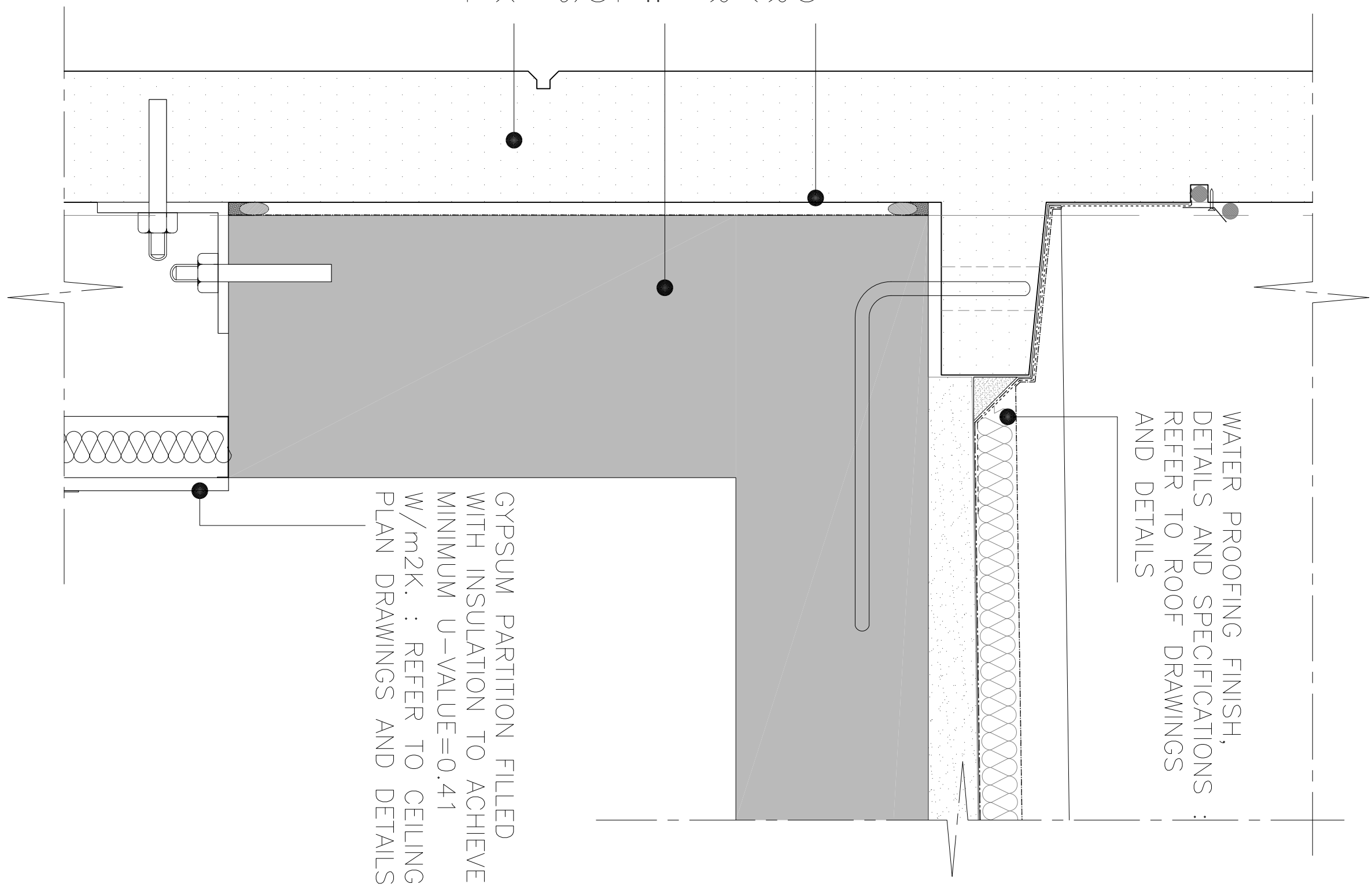
TYPICAL DETAIL–C



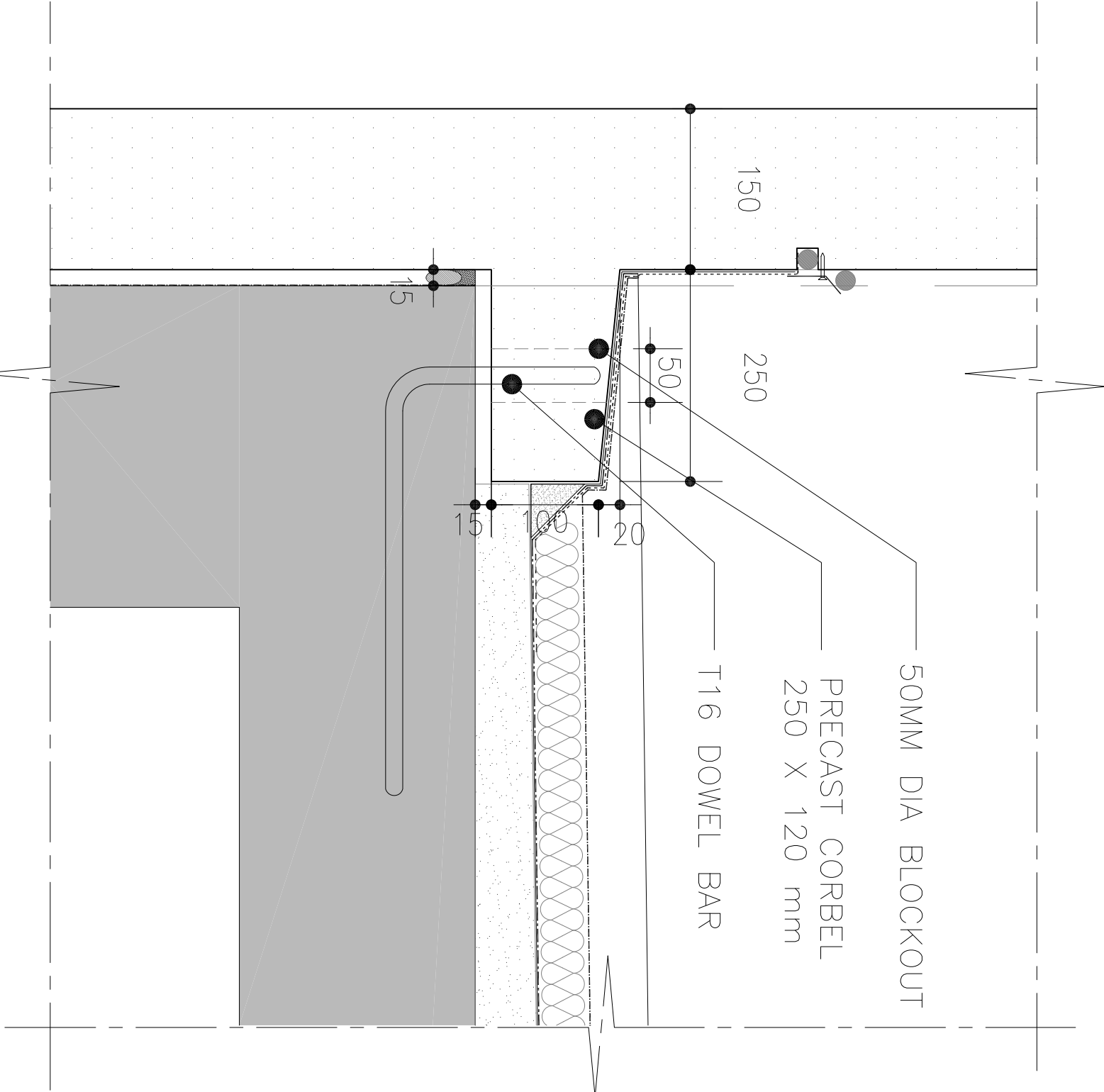
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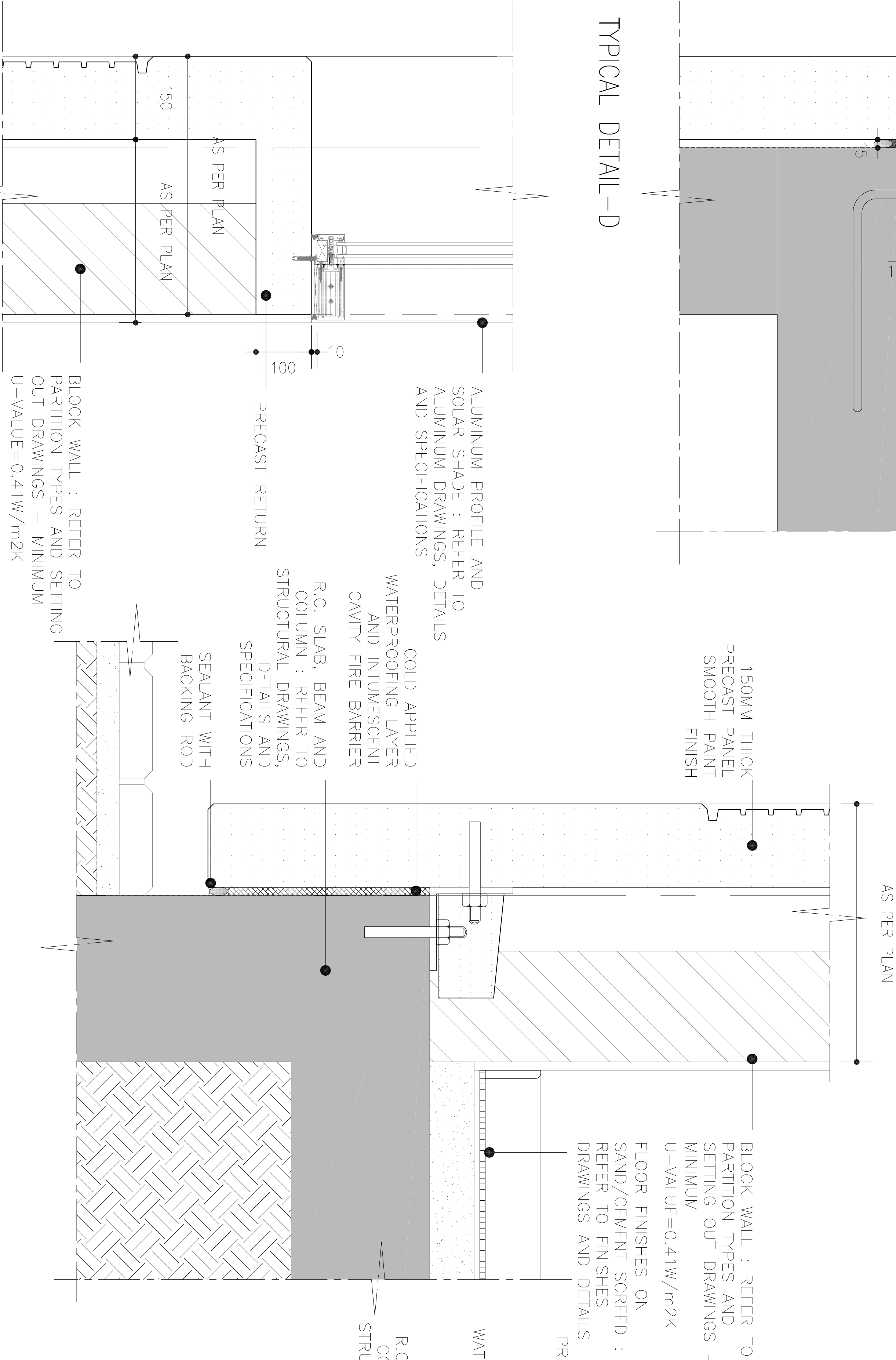
TYPICAL DETAIL–H



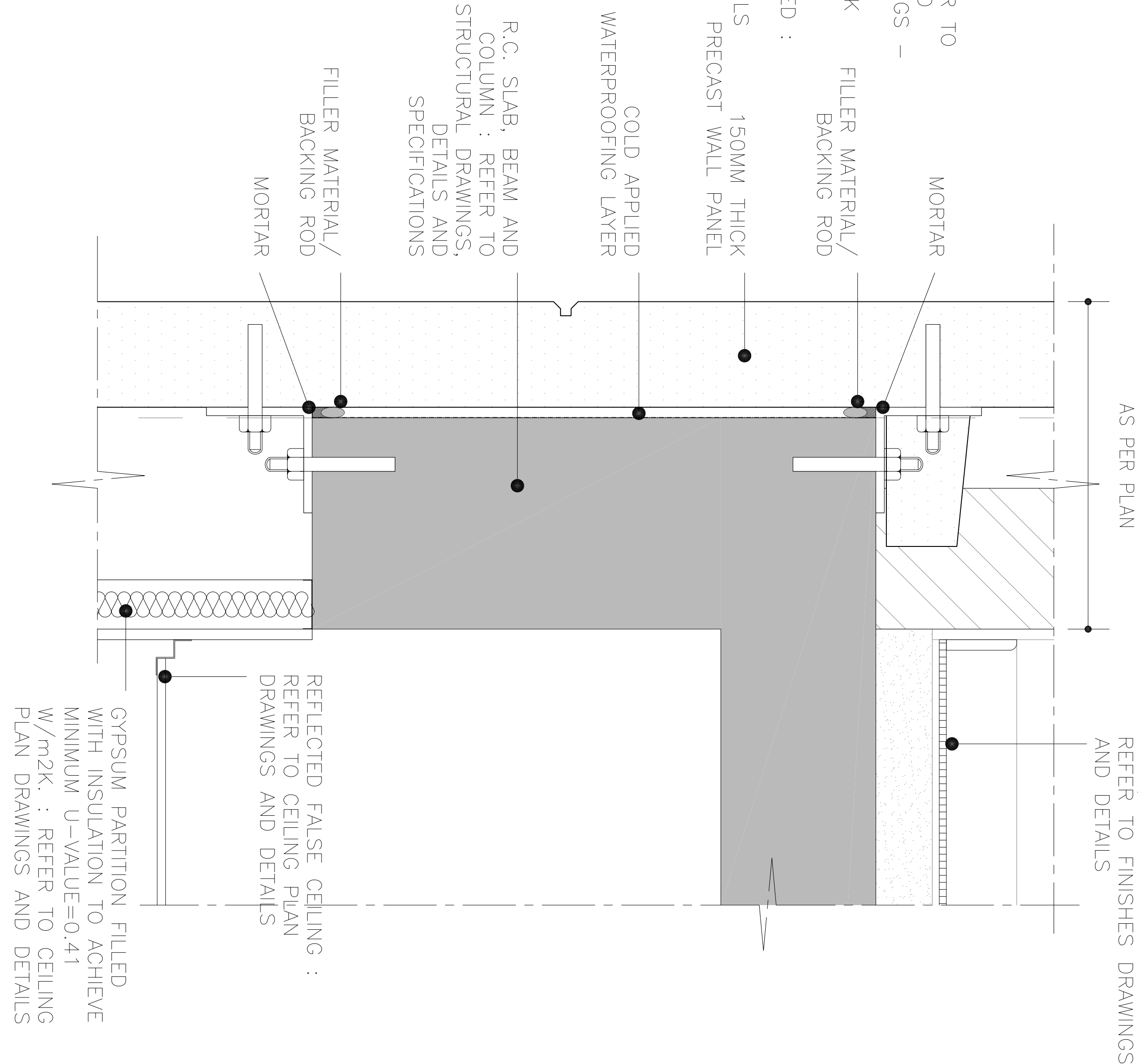
TYPICAL DETAIL–K



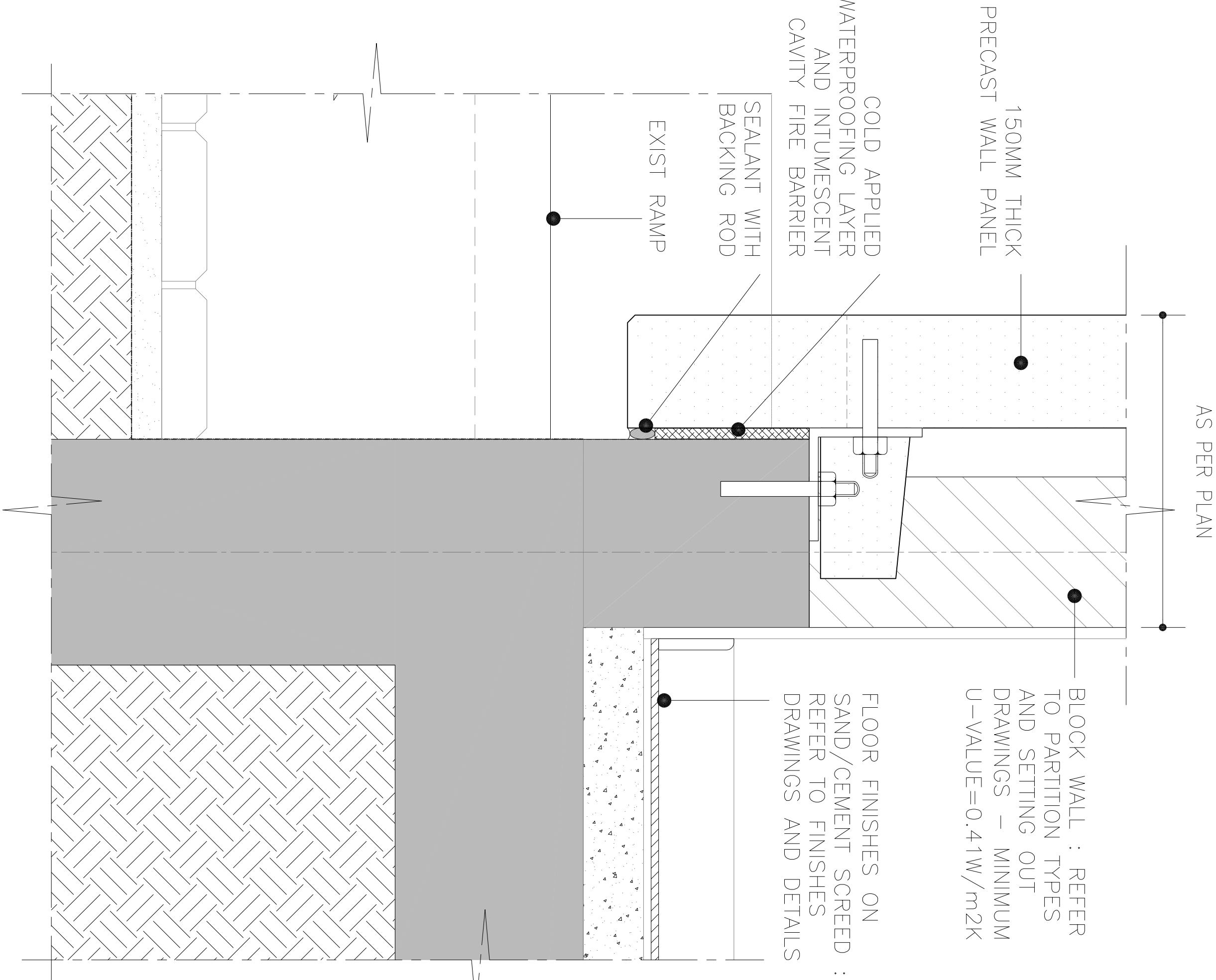
TYPICAL DETAIL–D



TYPICAL DETAIL–E



TYPICAL DETAIL–I



TYPICAL DETAIL–L

GENERAL NOTES

ALL DIMENSIONS ARE IN MILLIMETERS AND LONG IN METERS UNLESS NOTED OTHERWISE. ALL DIMENSIONS TO BE VERIFIED ON SITE & APPROVED BY THE ENGINEER.

THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH OTHER ELECTRICAL AND CIVIL DRAWINGS AND ALL RELEVANT SECTIONS OF THE SPECIFICATIONS.

CONCRETE

ALL CONCRETE WORK SHALL COMPLY TO THE S&P 318-A GRADE CHARACTERISTIC COMPRESSIVE STRENGTH OF 30MMW. ESTABLISHED FROM TEST CUBES AT 28 DAYS EQUIVALENT TO LABOUR TESTS AT 28 DAYS CONCRETE MIX DESIGN SHALL COMPLY WITH A301 AS FOLLOWS.

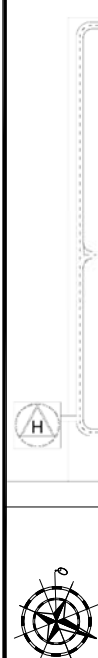
DRAWING REFERENCE :

- FIB-BAC-SD-SP-PC-A2-119-1021
- FIB-BAC-SD-SP-PC-A2-119-1022
- FIB-BAC-SD-SP-PC-A2-119-1023
- FIB-BAC-SD-SP-PC-A2-119-1024
- FIB-BAC-SD-SP-PC-A2-119-1025
- FIB-BAC-SD-SP-PC-A2-119-1026
- FIB-BAC-SD-SP-PC-A2-119-1027
- FIB-BAC-SD-SP-PC-A2-119-2021
- FIB-BAC-SD-SP-PC-A2-119-2022
- FIB-BAC-SD-SP-PC-A2-119-2023
- FIB-BAC-SD-SP-PC-A2-119-2024
- FIB-BAC-SD-SP-PC-A2-119-2041
- FIB-BAC-SD-SP-PC-A2-119-2044
- FIB-BAC-SD-SP-PC-A2-119-2043
- FIB-BAC-SD-SP-PC-A2-119-2046
- FIB-BAC-SD-SP-PC-A2-119-2047
- FIB-BAC-SD-SP-PC-A2-119-2048
- FIB-BAC-SD-SP-PC-A2-119-2049
- FIB-BAC-SD-SP-PC-A2-119-2050
- FIB-BAC-SD-SP-PC-A2-119-2051
- FIB-BAC-SD-SP-PC-A2-119-2052
- FIB-BAC-SD-SP-PC-A2-119-2053
- FIB-BAC-SD-SP-PC-A2-119-2055
- FIB-BAC-SD-SP-PC-A2-119-2056
- FIB-BAC-SD-SP-PC-A2-119-2058
- FIB-BAC-SD-SP-PC-A2-119-2059
- FIB-BAC-SD-SP-PC-A2-119-2061
- FIB-BAC-SD-SP-PC-A2-119-2062

LEGEND :

- PRECAST WALL PANELS
- BLOCK WALL
- STRUCTURAL CONCRETE
- NOT PRECAST
- PRECAST WALL PANEL LAYOUT TO BE DETAILED

NO	DATE	DESCRIPTION	BY	CHK
0	2015/10	FOR APPROVAL	SAH	AM
1	2015/10/05	ISSUED	SAH	SAH



Project: **BAYNUVAH ACADEMIC COMPLEX**

Zone: **ZONE A2**

Section: **SECTION A2/M2, PLOT NO. P1**

Client:



Consultant: **SYNTEC CONSULT**

CONSULTING ENGINEERS

P.O. BOX 2320, ABU DHABI, U.A.E.

TEL: 971 2 651 7718, FAX: 971 2 651 7280

Main Contractor:



Designer:

Zone:

Zone: **ZONE A2**

Drawing Title:

TYPICAL DETAILS
PRECAST WALL PANEL
ZONE A2, 1/3

SCALE: 1:5

REVISION: 0

DATE: 2015/10/05

PROJECT: BAYNUVAH ACADEMIC COMPLEX