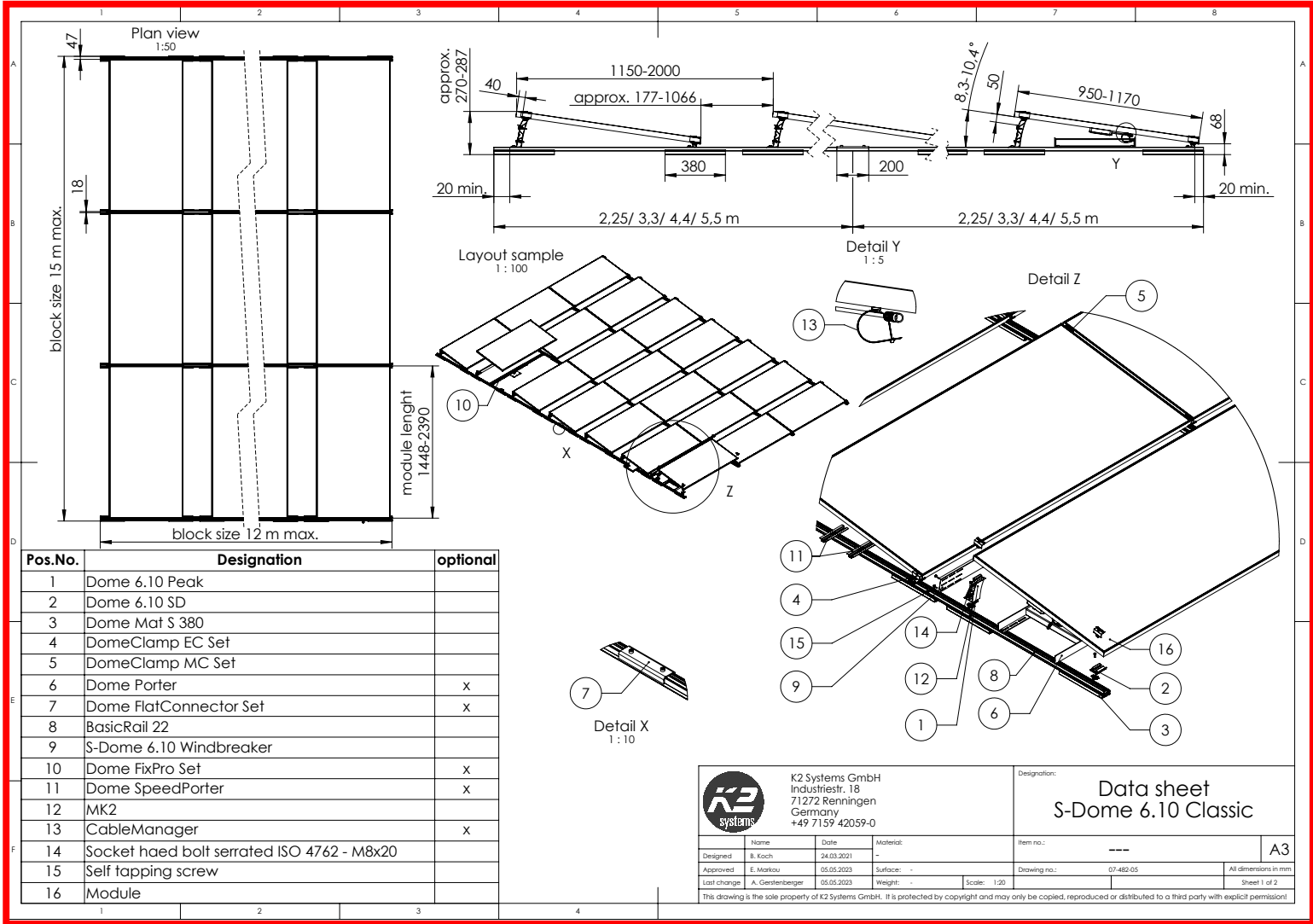
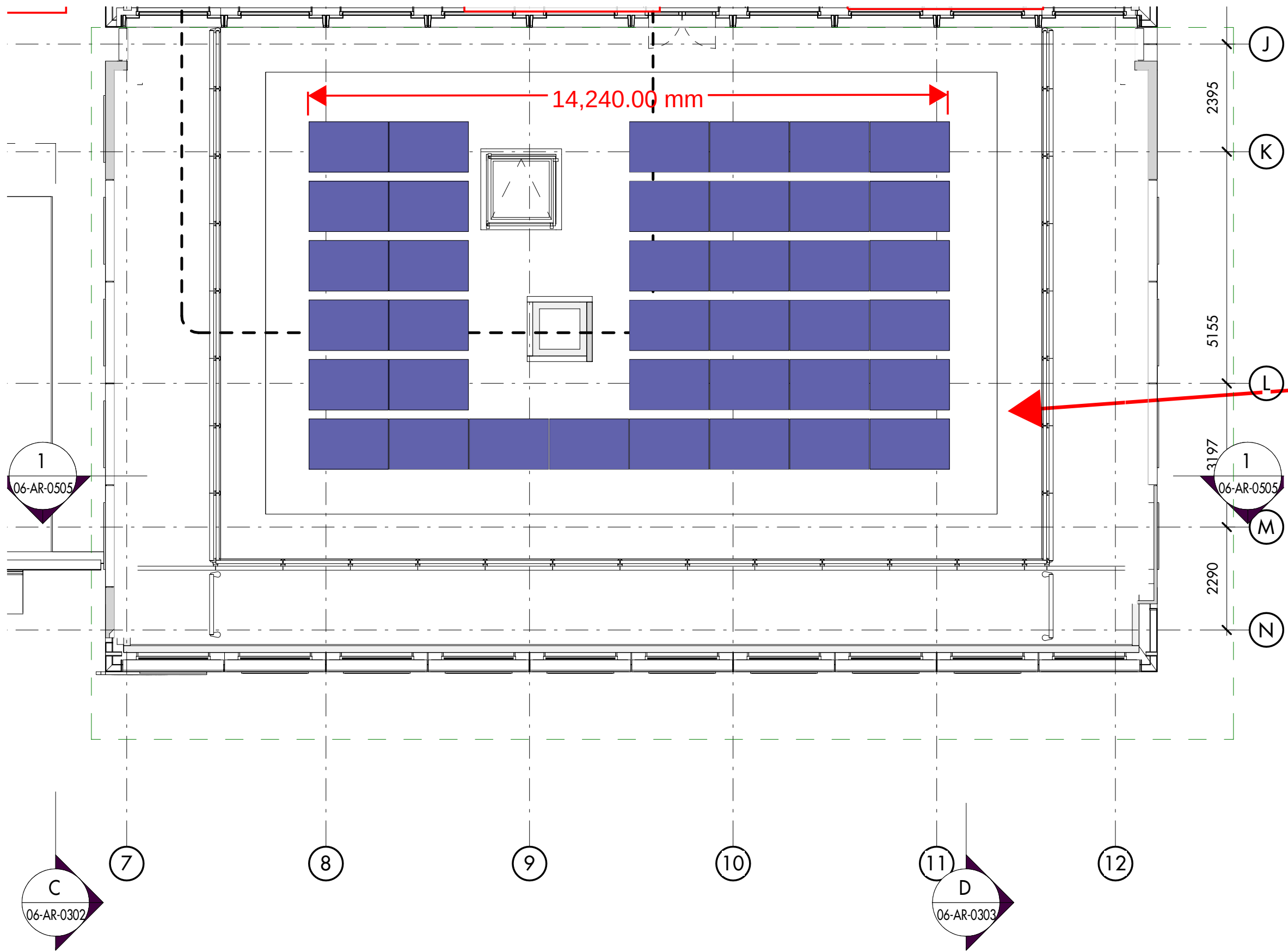
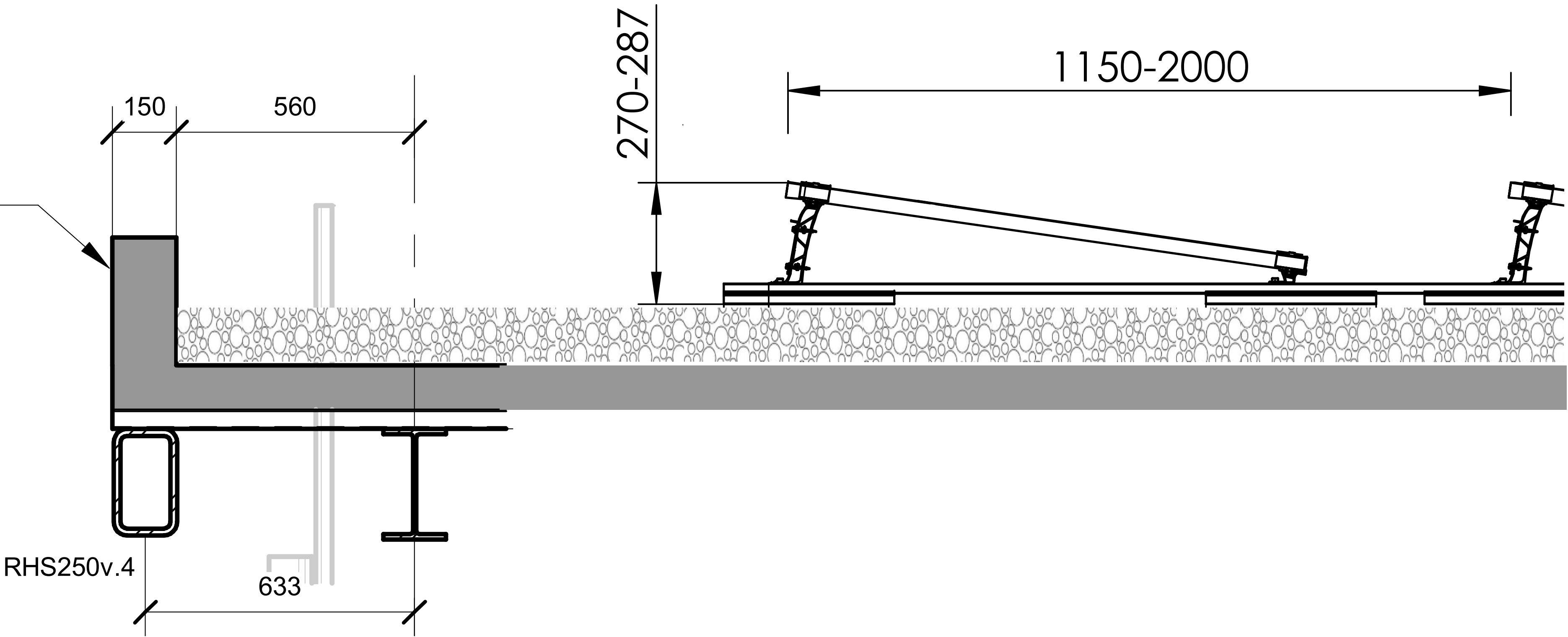




Parapet fixing to RC upstand by Facade Specialist.

Le



ARUP

6th Floor, 3 Piccadilly Place,
Manchester, M1 3BN
Tel +44(0)161 228 2331 Fax +44(0)161 236 105
www.arup.com

Client
Manchester Metropolitan University
Project Title
Arts & Humanities Project

Drawing Title
Structural Loading Plan
Sixth Floor
Column point loads on
concrete slabs

Scale at A1
Role
Structural
Suitability
CR - Construction Record
Name
257918
Rev
C3
MMT-ARU-ZZ-06-DR-SE-2586

C3	02/04/20	DG	SS	GH
C2	17/01/20	DG	SS	GH
C1	02/11/18	DG	GF	GH
Rev	Date	By	Chkd	Appd

NOTES:
1. This drawing is to be read in conjunction with the structural drawings and other relevant project documentation.
2. Structural Loading Plans are based on the Architect's layouts.
3. All loads shown are unfactored.
4. Point loads to be applied to areas in accordance with BS EN 1991 and UK NA to BS EN 1991.
5. Office imposed load includes a 1 kN/m2 partition load in accordance with BCO Specification 2014.
6. Refer to drawings MMT-ARU-ZZ-B1-DR-SE-2511, MMT-ARU-ZZ-00-DR-SE-2521, MMT-ARU-ZZ-01-DR-SE-2531, MMT-ARU-ZZ-02-DR-SE-2541, MMT-ARU-ZZ-03-DR-SE-2551, MMT-ARU-ZZ-04-DR-SE-2561, MMT-ARU-ZZ-05-DR-SE-2571, MMT-ARU-ZZ-06-DR-SE-2581, MMT-ARU-ZZ-07-DR-SE-2591, MMT-ARU-ZZ-08-DR-SE-2601 for information regarding the superimposed dead loads.
7. Refer to drawings MMT-ARU-ZZ-B1-DR-SE-2513, MMT-ARU-ZZ-00-DR-SE-2523, MMT-ARU-ZZ-01-DR-SE-2533, MMT-ARU-ZZ-02-DR-SE-2543, MMT-ARU-ZZ-03-DR-SE-2553, MMT-ARU-ZZ-04-DR-SE-2563, MMT-ARU-ZZ-05-DR-SE-2573, MMT-ARU-ZZ-06-DR-SE-2583, MMT-ARU-ZZ-07-DR-SE-2593, MMT-ARU-ZZ-08-DR-SE-2603 for information regarding the partitions and facade loads.
8. Refer to drawings MMT-ARU-ZZ-00-DR-SE-2524 and MMT-ARU-ZZ-01-DR-SE-2534 for information regarding the MEWP loads required for maintenance during the operation of the building and refer to drawings MMT-ARU-ZZ-00-DR-SE-2525, MMT-ARU-ZZ-04-DR-SE-2564, MMT-ARU-ZZ-06-DR-SE-2584 for the MEWP loads required during construction stage.