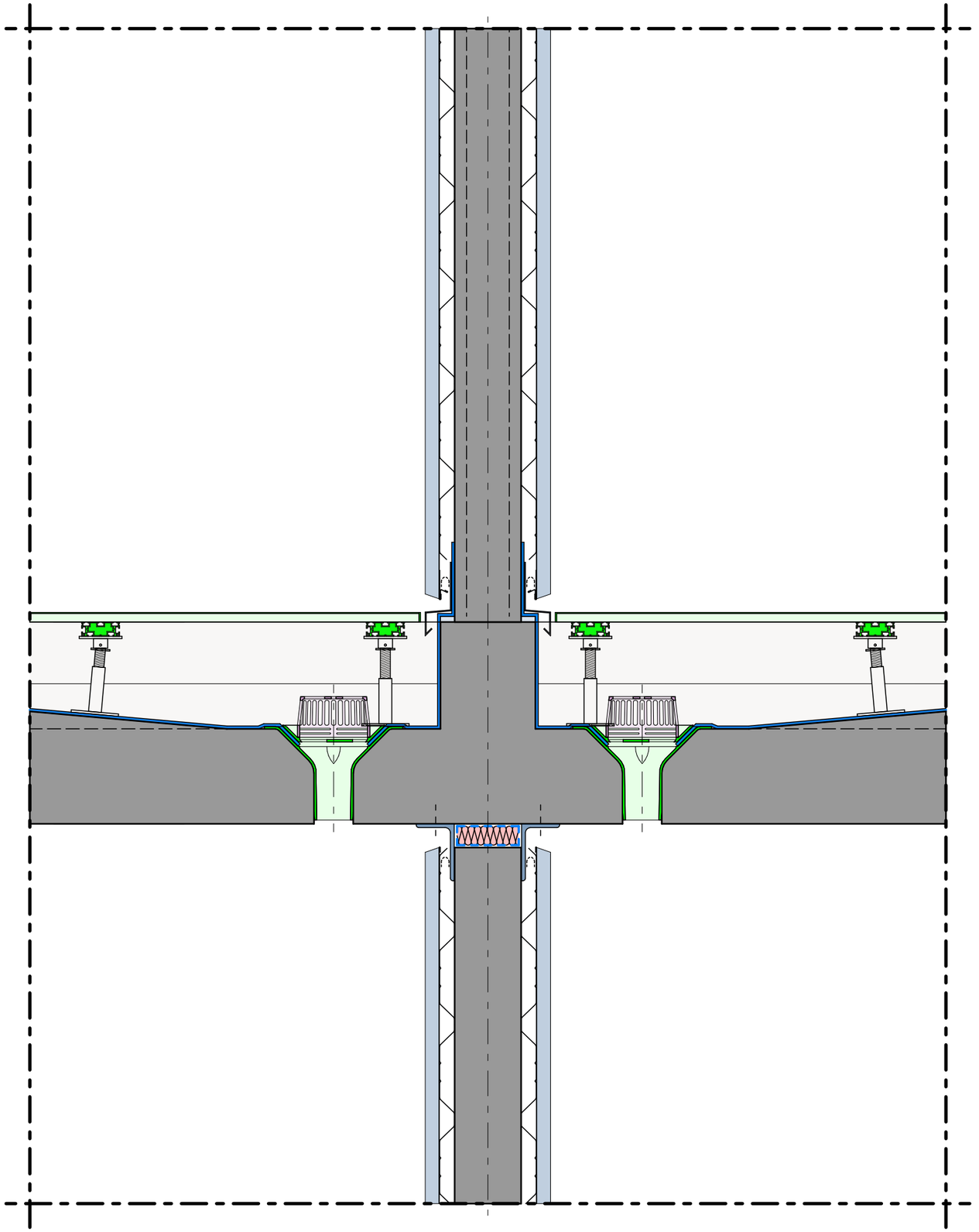
Contents of detail toned down for Planning purposes only



Insulation Legend

- thermal
- moisture-resistant
- fire stop or cavity barrier
- acoustic

Masonry Legend

- reinforced concrete
- facing brick
- waterproof reinforced concrete
- generic block
- precast concrete
- lightweight block

0 200 400 600 800mm

Please Note:

This drawing can only be scaled for planning purposes. Dimensions to be checked on site and any discrepancies are to be highlighted to the Architect prior to construction.

Topographical / Ordnance Survey information shown has been prepared by a third party, HGP accept no responsibility for accuracy or completeness of the survey.

This drawing is to be read in conjunction with all other project drawings, construction notes and / or project specifications including those by other project consultants and specialists. All discrepancies should be reported immediately.

Design subject to detail development / approval. Measurements and accommodation schedules subject to amendments following coordinated input by others. Costings cannot be finalised until approval / confirmation by relevant authorities and client

Risk Schedule	
!	Specific health & safety risks associated with this building are highlighted, but not limited to the caution symbol adjacent to the item of risk. **Refer to risk schedule on individual drawing.**
1	Injury caused by incorrect handling of large / heavy items.
2	Potential to fall from height.
3	Potential to fall from height through voids within floors.
4	Harm caused by handling lead.
5	Harm caused by Electrocution.
For further information refer to HGP's M06 & M07 documents	



Key Plan (2nd Floor)
NTS

Levels Legend:

ToW = Top of Wall; **UoW** = Underside of Wall;
FFL[1] = Finished Floor Level minus acoustic mat; **EGL** = External Ground Level;
SSL = Structural Slab Level; **UoS** = Underside of Slab; **UoT** = Underside of Truss;
ToO = Top of door / window Opening; **BoO** = Bottom of door / window Opening;
ToB = Top of Beam; **UoB** = Underside of Beam;
Ceiling = underside of Ceiling finish; **Soffit** = underside of Soffit finish.

For all thermal values refer to Energy Consultant Specification

Rev	Description	Date	DB	CB
P1	Issued for Planning	04.07.24	DC	RA

Standing Seam Clad Balcony Screen Section

PROJECT	JOB NO
Adur Civic Centre	22.087
SCALE	DATE
1:10 @ A3	JAN 2024
DRAWN BY / CHECKED BY	REVISION
AVC / VC	P1
DWG#	STATUS
22.087-HGP-XX-ZZ-D-A-6519A	Planning

© HGP Architects Ltd.
Furzehall Farm, Wickham Road
Fareham, Hampshire, PO16 7JH
01329 283 225
email@hgp-architects.co.uk
hgp-architects.co.uk