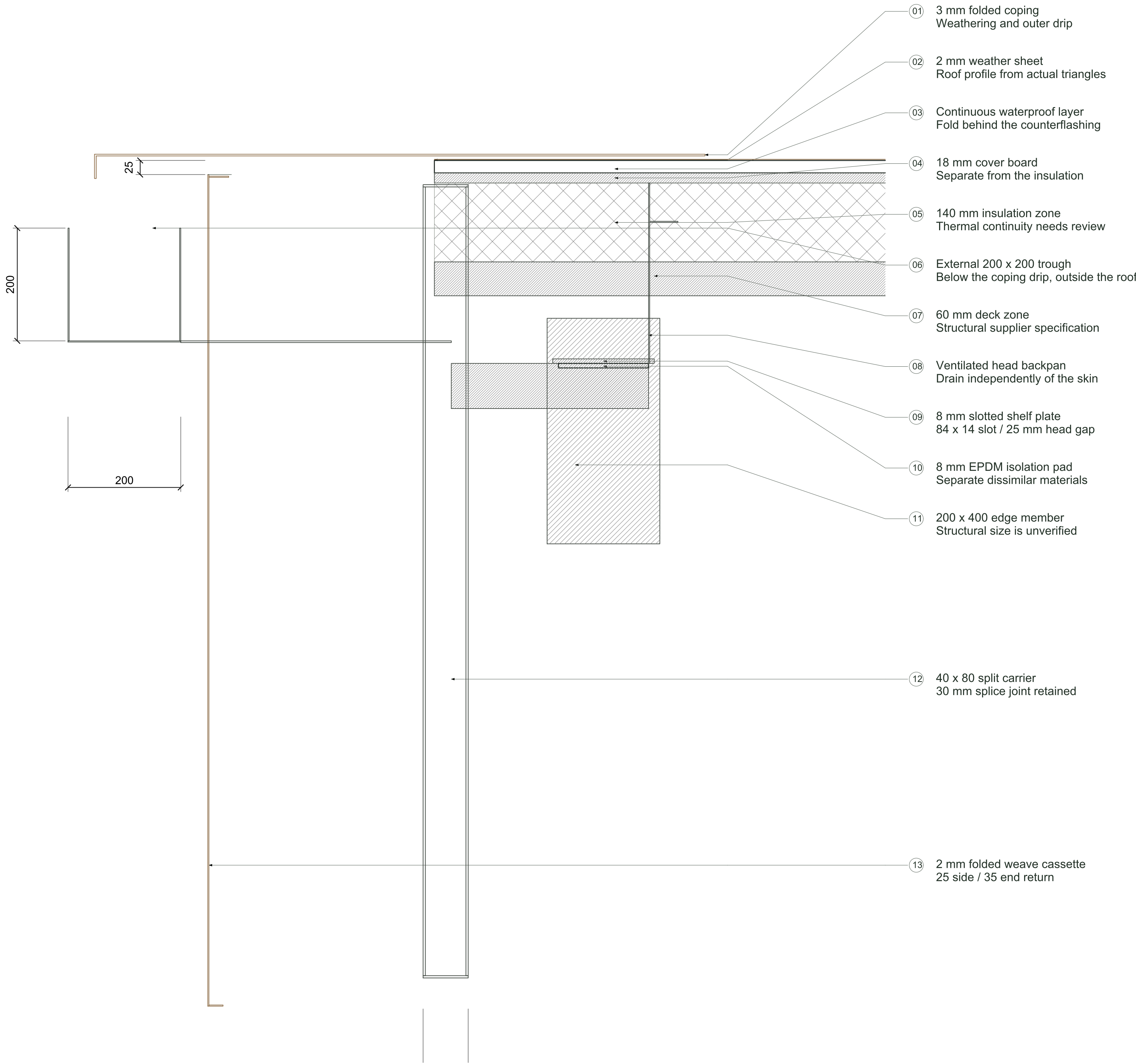


BESI WEAVE

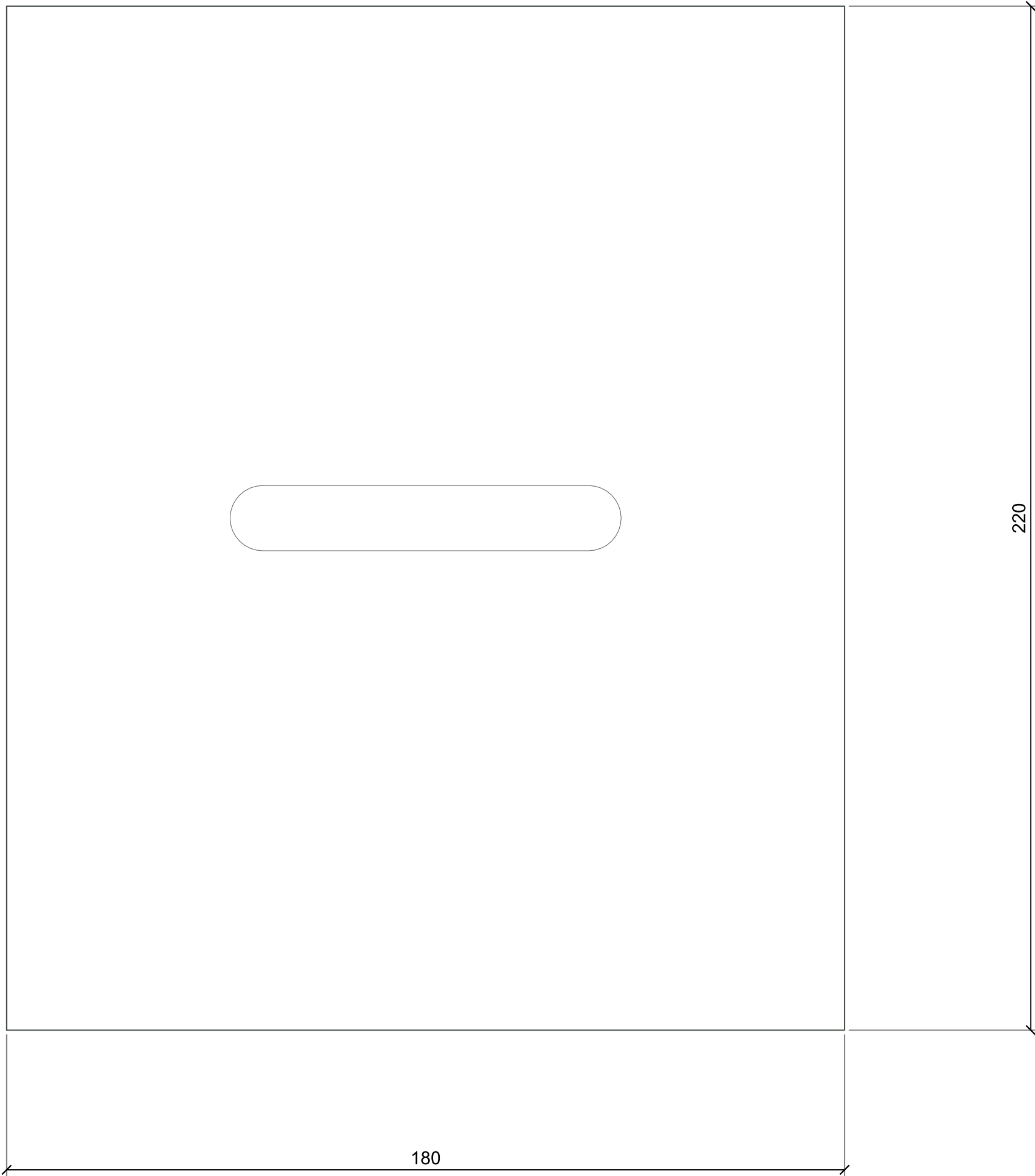
PROFIED WEAVE HEAD / ROOF AND DRAINAGE INTERFACE

Typical transverse assembly, local roof edge = 0. Variable roof levels come from the model. Designed interface, supplier release pending.



01 / TYPICAL HEAD SECTION 1:5
Outside left. Open screen: no curtain wall immediately behind this assembly.
Dimensions are coordination inputs. Drainage fall, outlet spacing and overflow capacity remain to be sized.

0 500 mm
SCALE 1:5 AT ORIGINAL SHEET SIZE



02 / SLOTTED SHELF 1:1

180 x 220 x 8 plate; 84 x 14 slot.
A movement restraint, not a fixed bolt at both ends.
Fastener grade and edge distances need structural review.

MATERIAL KEY

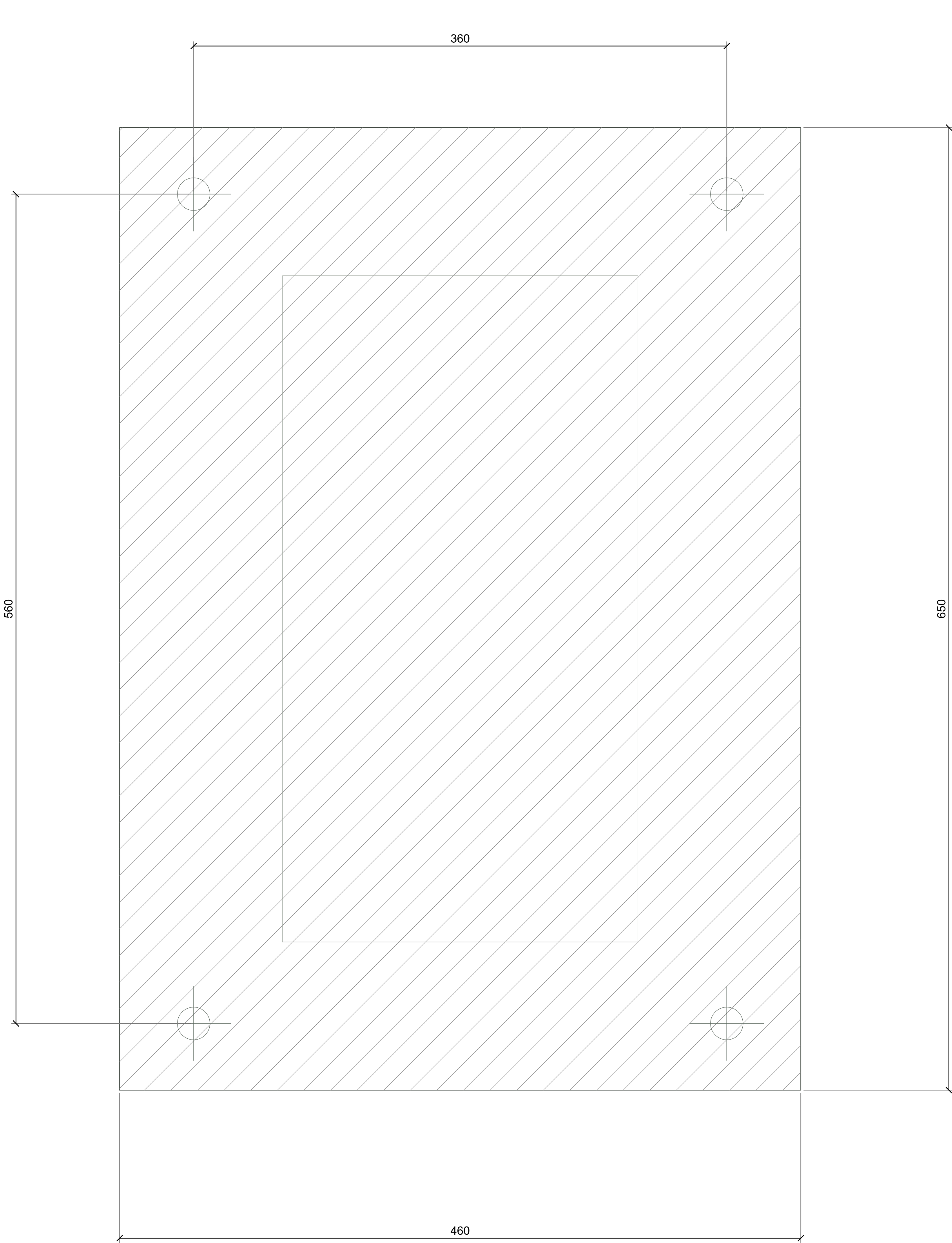
- Concrete cut
- Mineral wool
- Metal section
- Air / water seal
- Beyond / projected

ASSEMBLY REGISTER H000-H170
171 head stations align with BW bay stations.
Hydraulic sizing remains pending.

BESI WEAVE

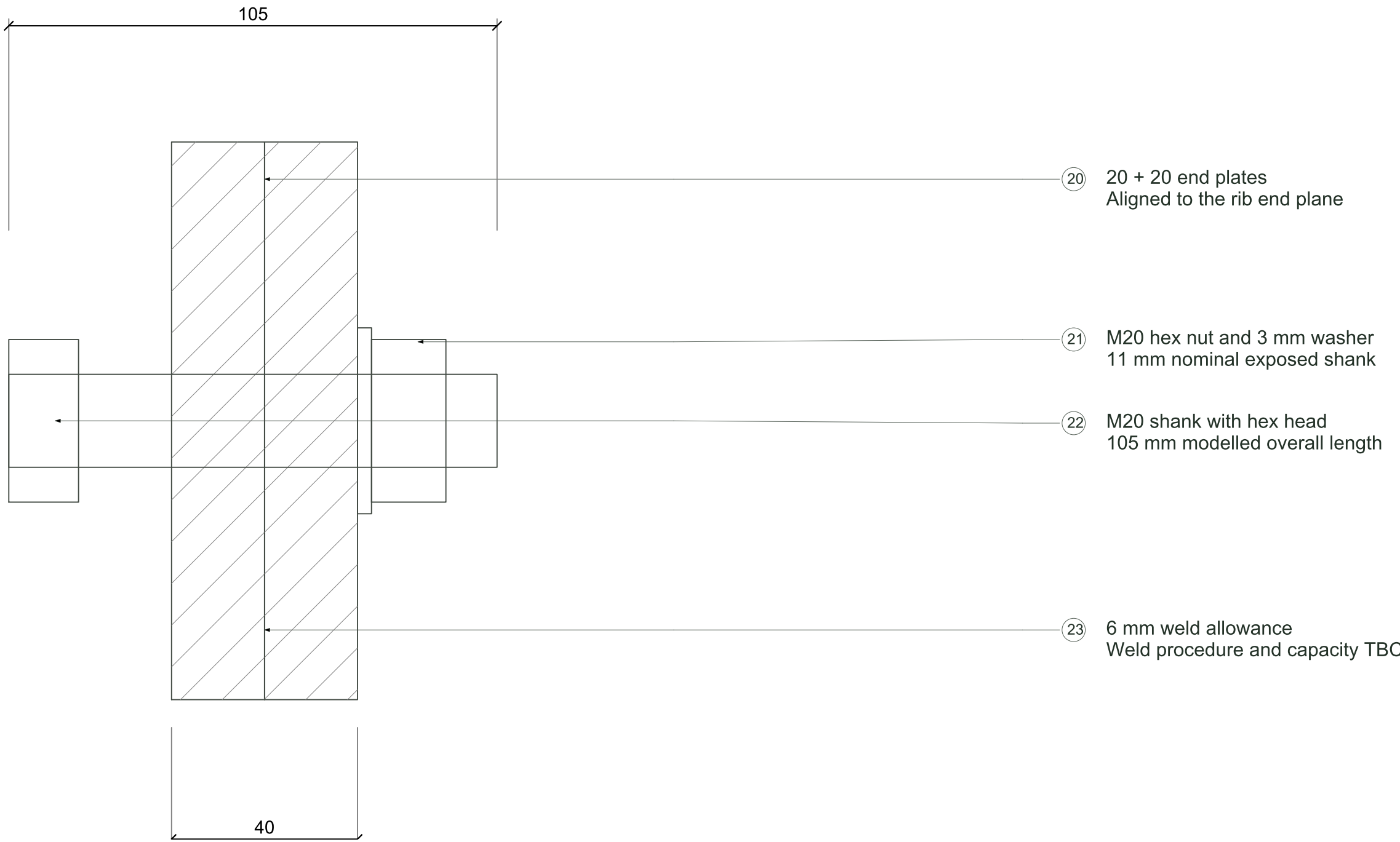
RIB CONNECTION / MINIMAL CURTAIN WALL INTERFACE

Connection C0000 family: modelled geometry with bored holes, bolt heads, shanks, washers, nuts and weld beads. Structural capacity unverified.

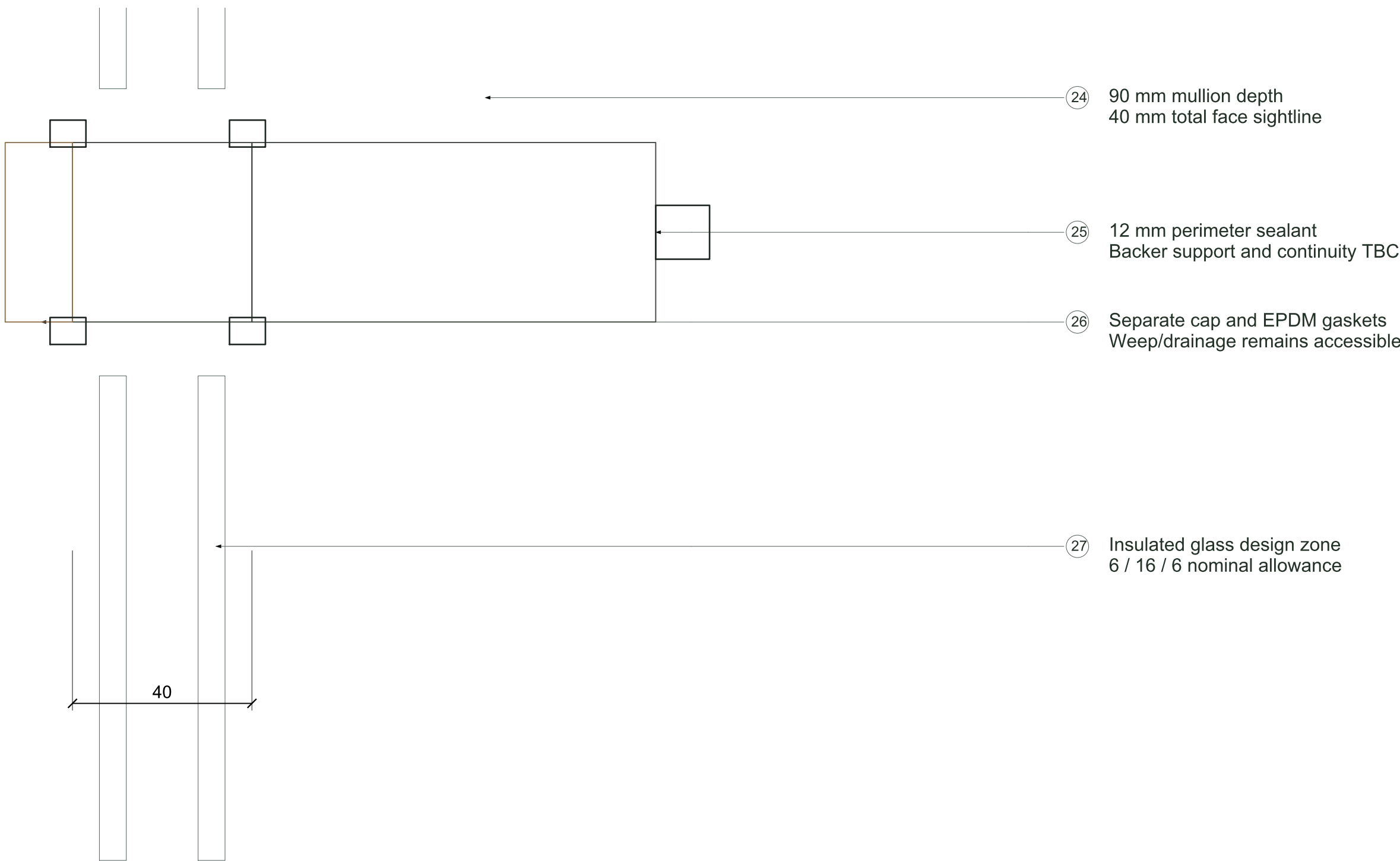


01 / END PLATE ELEVATION 1:2

2 plates, each 460 x 650 x 20. Four nominal M20 bolts.
Rib section 240 x 450 is shown behind the plate.
22 mm bored holes. Geometry only; no resistance calculation implied.



02 / BOLTED END PLATE SECTION 1:1



03 / MINIMAL CW JOINT 1:1

NATIVE REVIT TYPE
40 x 90 mm mullions; vertical grids max 1350.
Supplier profile and glazing specification pending.