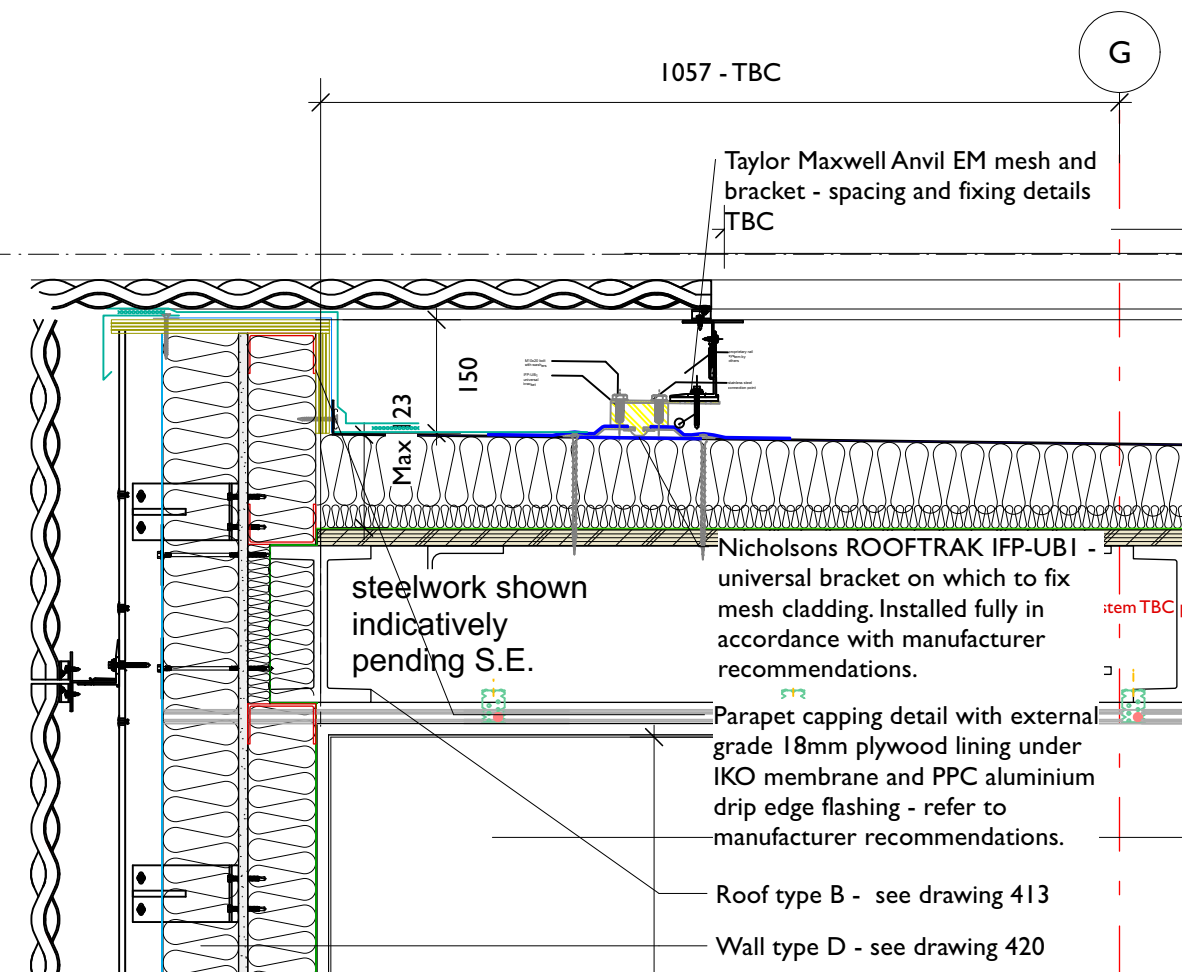
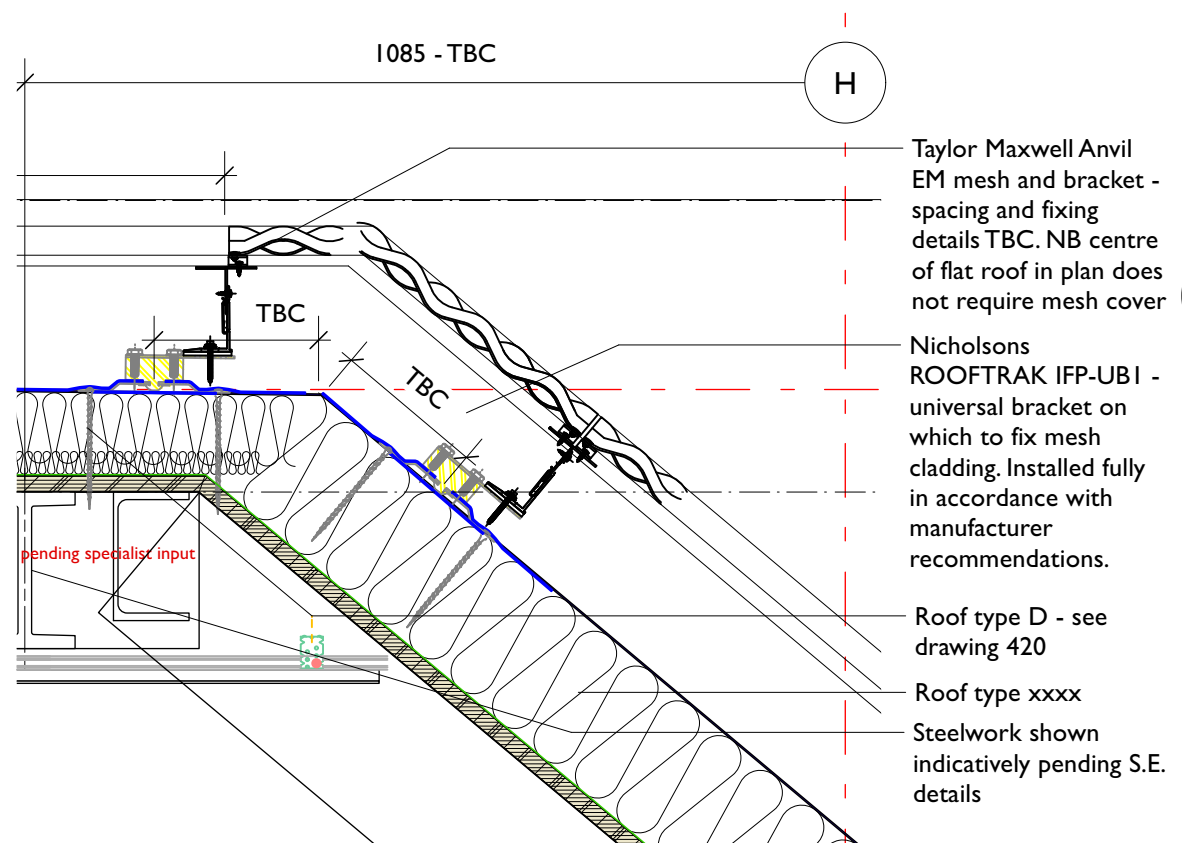




1

Parapet - Stair B

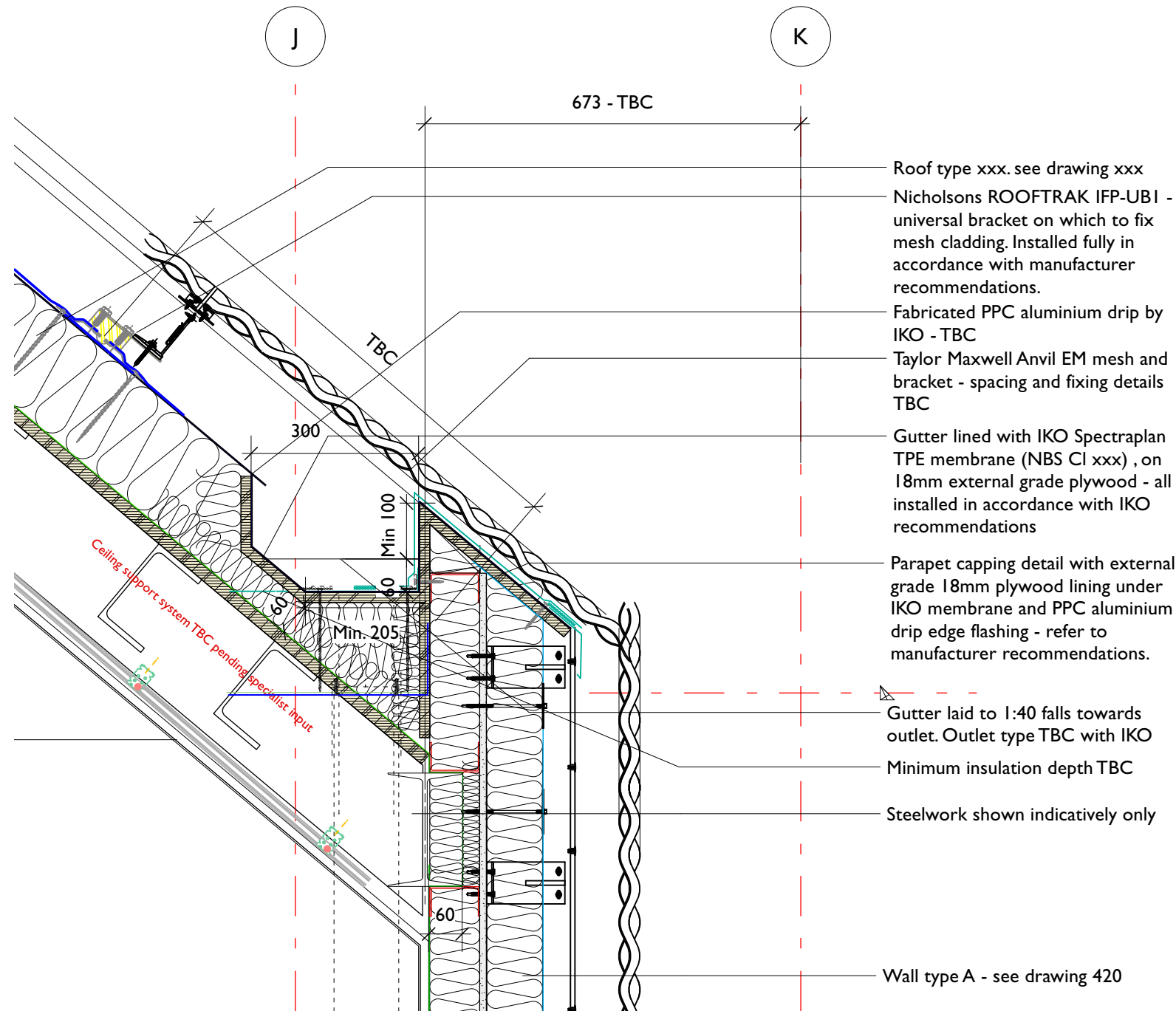
Scale: 1:10



2

Roof Pitch Transition - Stair B

Scale: 1:10



3

Eaves - Stair B

Scale: 1:10

- Roof type xxx. see drawing xxx
- Nicholson's ROOFTRAK IFP-UBI - universal bracket on which to fix mesh cladding. Installed fully in accordance with manufacturer recommendations.
- Fabricated PPC aluminium drip by IKO - TBC
- Taylor Maxwell Anvil EM mesh and bracket - spacing and fixing details TBC
- Gutter lined with IKO Spectraplan TPE membrane (NBS CI xxx), on 18mm external grade plywood - all installed in accordance with IKO recommendations
- Parapet capping detail with external grade 18mm plywood lining under IKO membrane and PPC aluminium drip edge flashing - refer to manufacturer recommendations.
- Gutter laid to 1:40 falls towards outlet. Outlet type TBC with IKO
- Minimum insulation depth TBC
- Steelwork shown indicatively only
- Wall type A - see drawing 420

Rev Note DRN CHK

Chapel Walks, Manchester
Investstream Ltd

Section GG & HH Details -
Sheet I

scheme	1814
drwg no.	T(465)
revision	

scale	1:25 @ A3
date first drawn	March 2021
drawn	BC

SK sketch E existing P proposed T tender C construction FI final issue

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