

PROFILE IS ACCEPTED

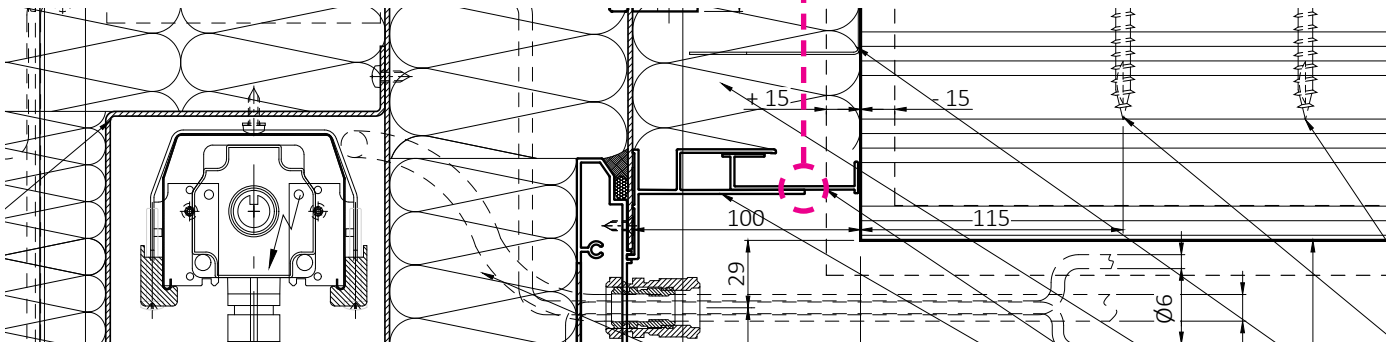
ON THE STRAIGHT PORTIONS OF THE FACADE, THE EXECUTION AND FINISHED APPEARANCE OF THE PROFILE IS SATISFACTORY AND APPROVED BY BIG AND LUX AIRPORT.



PROFILE IS NOT ACCEPTED

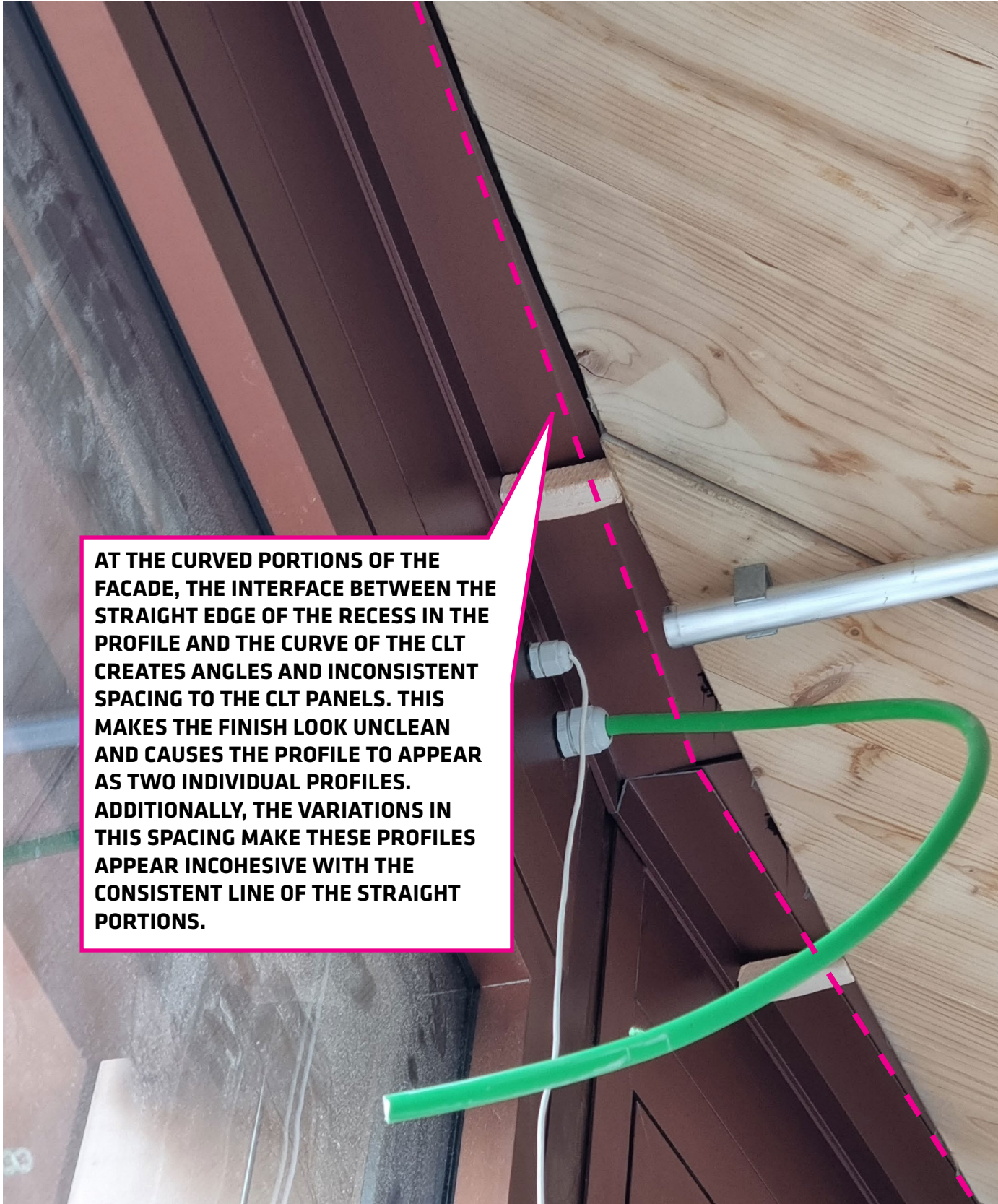
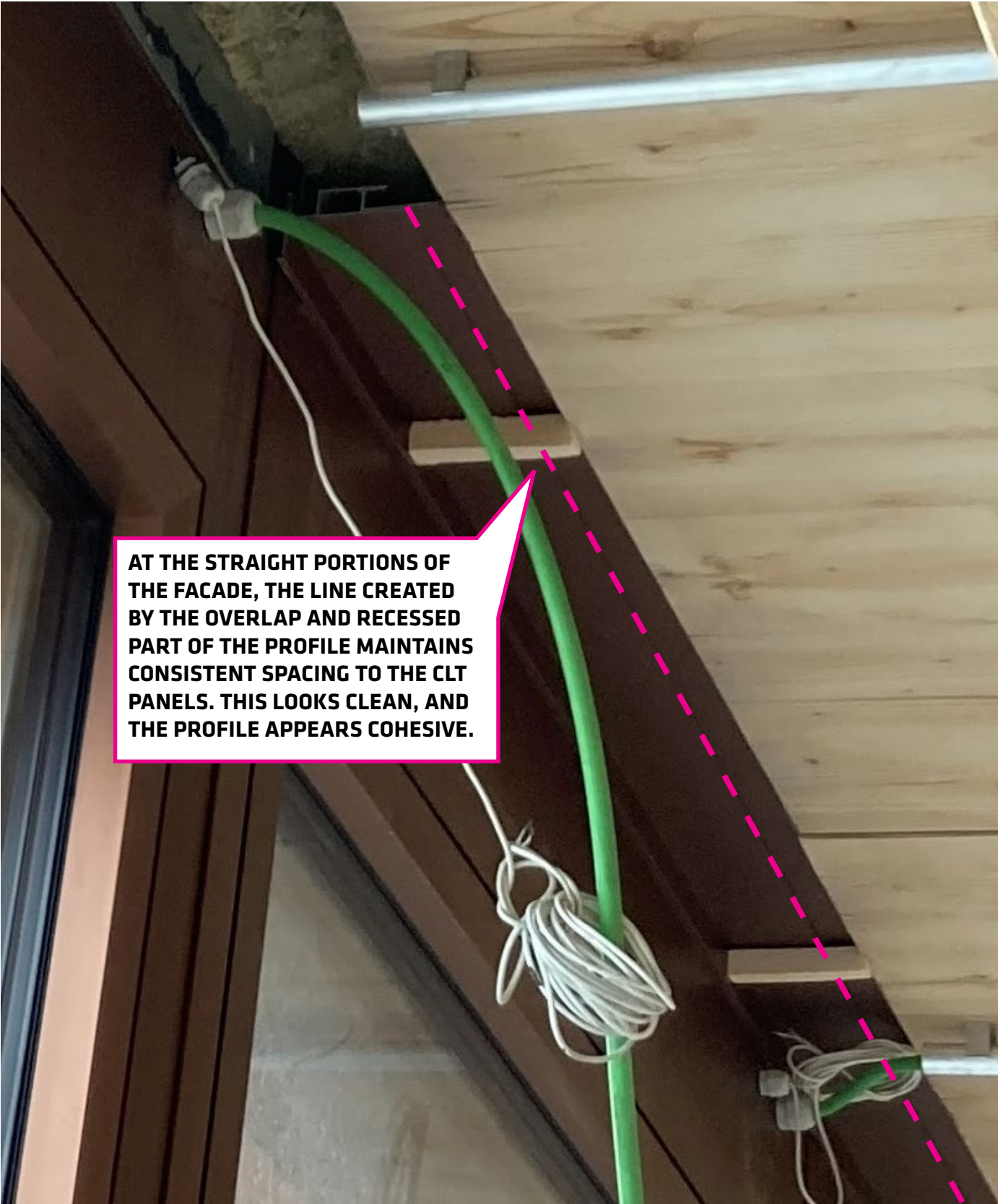


ON THE CURVED PORTIONS OF THE
FACEADE, THE OVERLAPPING AND
RECESSED PARTS OF THE PROFILE
PRODUCE VISUAL EFFECTS THAT
ARE NOT SATISFACTORY AND NOT
APPROVED BY BIG AND LUX AIRPORT.



OBSERVATION:
THE DS/CLT EDGE PROFILE, WHERE THE FACADE CURVES, IS NOT SATISFACTORY, AND THE EXECUTION OF THE PROFILE AND FINISHED APPEARANCE IS NOT APPROVED BY BIG AND LUX AIRPORT. THE DISSATISFACTION WITH THE APPEARANCE OF THIS DETAIL RESULTS FROM THE OVERLAP OF THE PROFILE, WHICH CREATES A DISTINCT LINE PROJECTING STRAIGHT OUT FROM THE CURVED CLT EDGE. WHEN THIS STRAIGHT LINE MEETS THE CURVED EDGE OF THE CLT, IT PRODUCES MULTIPLE ANGLES THAT CREATE THE APPEARANCE OF TWO SEPARATE OVERLAPPING PANELS, CREATING AN INCOHESIVE AND UNFINISHED LOOK. ADDITONALLY, THE VARIABILITY IN THE WIDTH OF THE RECESSED PORTION OF THE PROFILE AT THE CURVES CREATES INCONSISTENCY WHEN COMPARED TO THE STRAIGHT PORTIONS, MAKING IT APPEAR UNCLEAR AND INCOHERANT AS AN ENTIRE SYSTEM.

COMPARISON OF RECESS IN PROFILE AT STRAIGHTS AND CURVES



PROPOSED SOLUTIONS



SUGGESTION 1:

PRODUCE A RECESSED PROFILE THAT FOLLOWS THE CURVE OF THE CLT WHILE ALSO MAINTAINING A CONSISTANT DISTANCE FROM THE EDGE OF THE CLT. IN THIS CASE, THE GAP BETWEEN THE CLT AND THE RECESS IN THE PROFILE SHOULD BE EQUAL ON BOTH THE STRAIGHT AND CURVED SECTIONS.

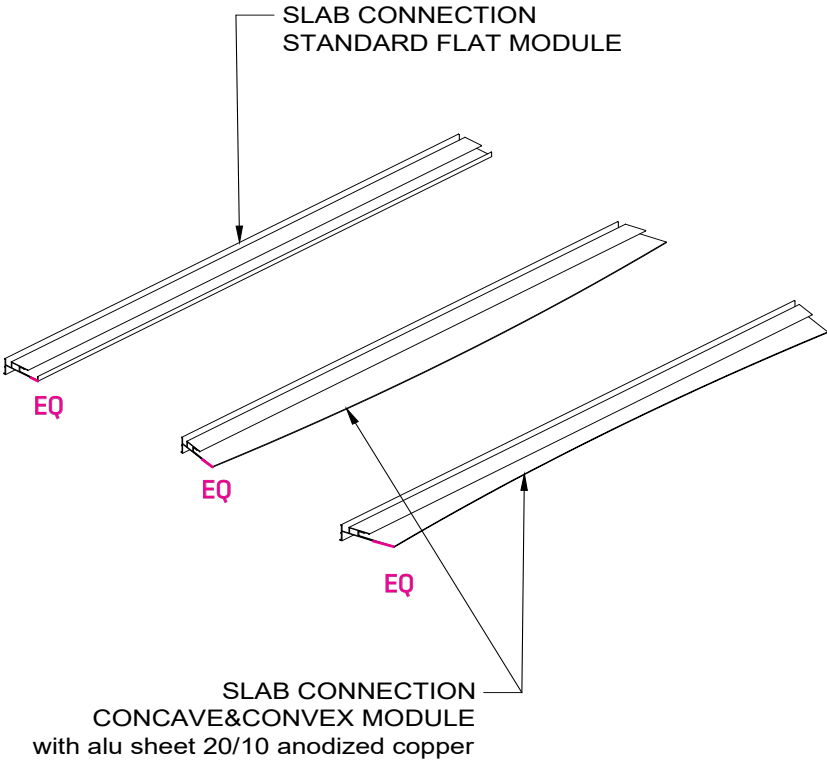
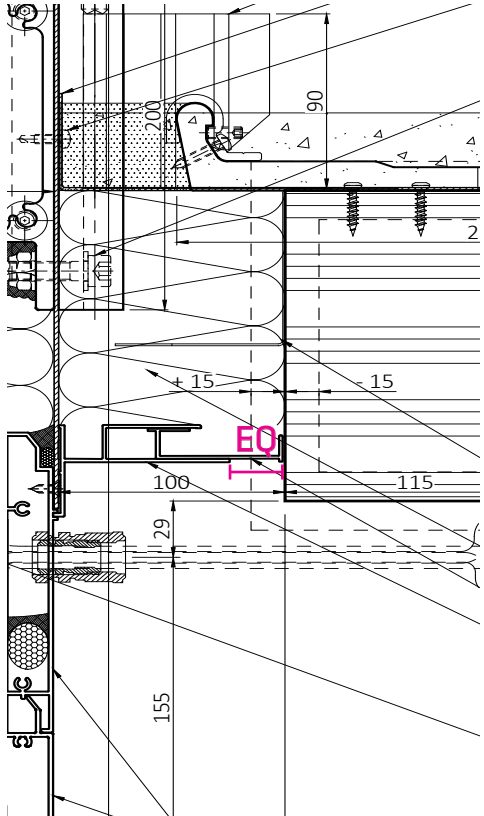
THIS MAY BE DIFFICULT DUE TO THE FACETING OF THE FACADE.

SUGGESTION 2:

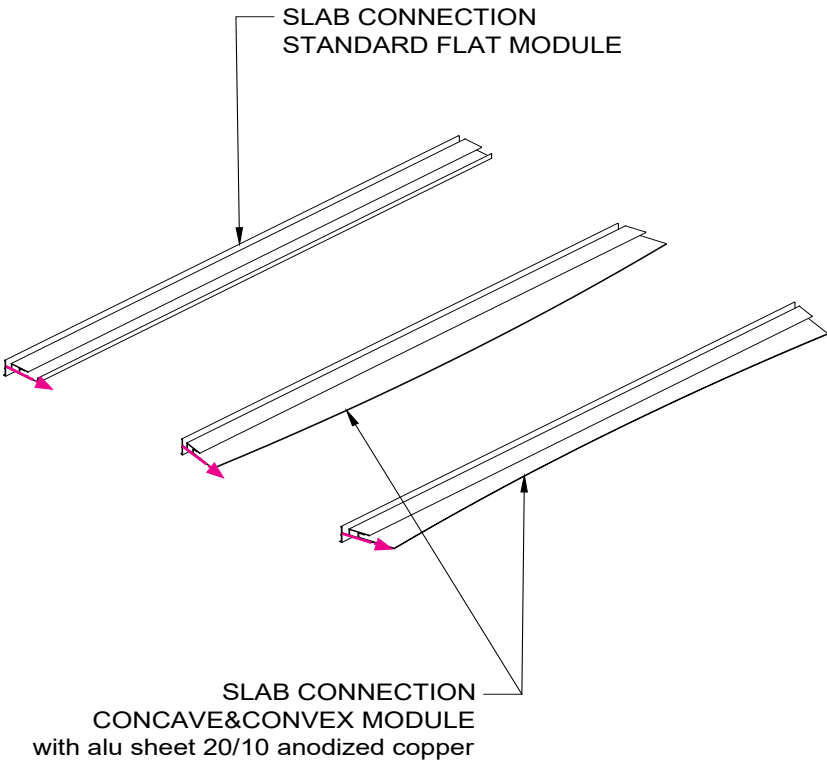
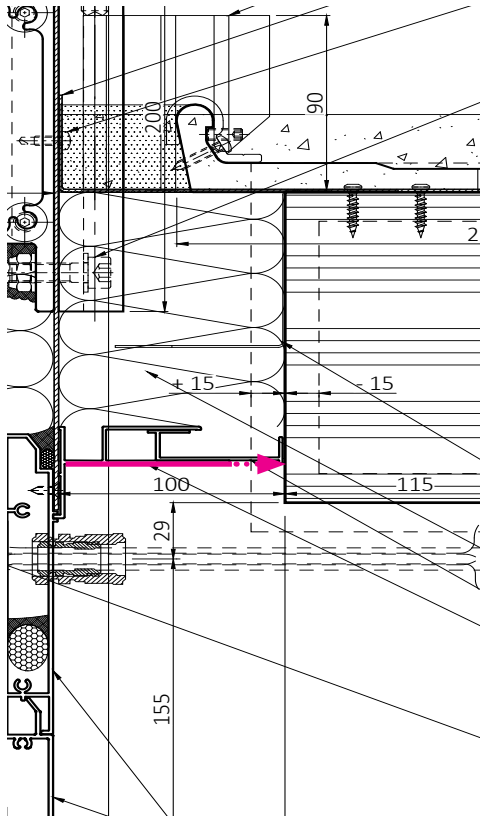
ELIMINATE THE RECESSED PORTION OF THE PROFILE AND EXTEND THE BACK OF THE PROFILE TO THE EDGE OF THE CLT PANELS. THIS WILL ELIMINATE ANY LINES AND ACHIECVE A CLEANER AND MORE COHESIVE APPEARANCE.

PROPOSED SOLUTIONS

SUGGESTION 1



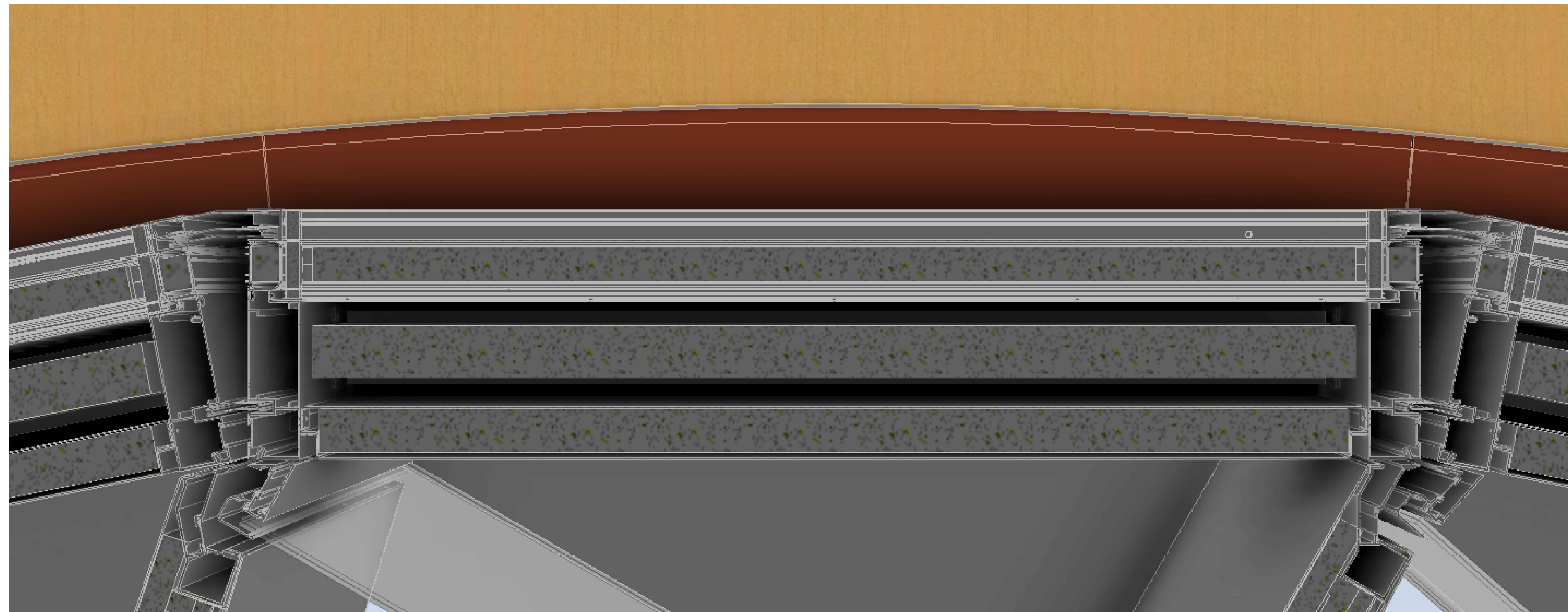
SUGGESTION 2



PROPOSAL_2
(with safety screws)

This technical drawing shows a cross-section of a mechanical assembly. A red circle highlights a specific area in the center of the drawing. The assembly includes various components such as a base plate, a central shaft, and a top cover. The drawing is labeled 'PROPOSAL_2' and '(with safety screws)' in the top right corner. The drawing is a technical drawing of a mechanical assembly, showing a cross-section of a device. A red circle highlights a specific area in the center of the drawing. The assembly includes various components such as a base plate, a central shaft, and a top cover. The drawing is labeled 'PROPOSAL_2' and '(with safety screws)' in the top right corner. The drawing is a technical drawing of a mechanical assembly, showing a cross-section of a device. A red circle highlights a specific area in the center of the drawing. The assembly includes various components such as a base plate, a central shaft, and a top cover. The drawing is labeled 'PROPOSAL_2' and '(with safety screws)' in the top right corner.

SYSTEM BRACKET DETAIL ON FLOOR JOINT[illegible]



This technical cross-section diagram illustrates a complex window frame assembly. It features multiple layers of glazing, including a central orange-tinted pane and outer clear panes. The assembly is supported by a dark grey structural frame with various internal components like gaskets and spacers. The background is split into a light blue sky and a solid orange area, likely representing different environmental conditions or materials.

SYSTEM BRACKET DETAIL ON FLOOR JOINT[illegible]