1.0 THE FOUR MISUSES_REFLECTION

Below are a set of questions that will inform the Constructional Performance. They must be addressed individually. Keywords have been highlighted in pink.

CONSTRUCTIONAL MATERIAL CONDITIONS:
- How are the constructional material conditions in the Agricultural Heritage Museum precise and how do they contain errors?
- How have you examined precision and error in "drawn" section using modeled lines and detail lines?

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- What modeled elements fall behind the "drawn" sections as system families, loadable families, and in-place families? Are they displaced elements? Are they cut elements?
- What will be presented as dynamic, post-orthographic images, what will presented as pseudo-orthographic images, and what will be represented as static, orthographic physical drawings or models?
- How does the layering of the "drawn" section (modeled lines and detail lines) upon the modeled elements (section
box) work against automation?

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- How are the images constructed using displaced views, cut views, and/or stitched views in each frame?
- How are the digital tools used precise and how do they contain errors?
CONSTRUCTIONAL NARRATIVES:
- How does your detail connection between the existing museum and the new public space examine the precision and error of the Constructional Material Conditions already present in the Agricultural Heritage Museum?

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- How do you present and represent what is existing, what is demolished, and what is new?
- How do you connect to the existing museum using selective detailing and/or autonomous detailing?
- How do you connect to the existing museum using animated joints, articulated joints, adjacent joints, and dissonant joints?