### Aaron Hakodesh State States of Health Sames Carterin States States States (States States Sta Reconstruction Report\_05 Article\_01 **Used sources** Reconstruction\_01\_rendering\_02 The still standing wall shows remnants of the Level 2 Aaron Hakodesh. The reconstruction has an Aaron (recess) Uncertainty Hakodesh which can be used as reference. There Level 3 are some sources that show an Aaron Hakodesh (columns, gabel, stairs) from around a similar timeframe. The Aaron Hakodesh was modelled using the measurements provided in Argumentation article\_01 and the dimensions from the report\_05. The overall shape was taken from the prior reconstruction.

## Beams 5a Bill Batton Areas Lance Ladren Frakens Frake bessenger 45c 1 ② / \* ② \* ③ \* ● \* ◆ ③ ◆ ② \* 』 タ 平 8 | ◆ ※ 月 米 ⑥ ※ & ※ ② \* Reconstruction Used sources Reconstruction\_01\_rendering\_05 Nothing is left of the original roof at the site. There Level 4 are also no other surviving roofs from that period. Uncertainty That also true for the beams. Hip roof beams were modelled. the line tool was used to model every beam. Argumentation The extent was sketched first, then the spine was modelled. After that the other beams were added. Took the longest to model.

# Beams 5b Reconstruction Used sources Reconstruction\_01\_rendering\_05 Nothing is left of the original roof at the site. There Level 4 Uncertainty are also no other surviving roofs from that period. That also true for the beams. Gable Argumentation roof beams were modelled. Three beams were modelled on one side, and then flipped a duplicate onto the other side.

### Beams 5c Eds Station front large during traders trade becoming to the large trader to the large trader trader to the large trader trader trader to the large trader Reconstruction **Used sources** Reconstruction\_01\_rendering\_02 Nothing is left of the original roof at the site. There Level 4 Uncertainty are also no other surviving roofs from that period. That also true for the beams. Overarching beams were modelled to span the room. One beam was Argumentation modelled and then copied via ctrl + the move tool.

## Cornice OND. COMMENT SERVICES OF SERVI Reconstruction Reconstruction\_01\_rendering\_02 **Used sources** Name of the source, eg. Photo\_location\_02 Screenshot of the source Parts of the cornice can still be found in the inside Uncertainty Level 1 of the eastern wall. Argumentation Added the cornice ledge at the appropriate height.

# Entrance \*\* Order September 1 Anders Reconstruction **Used sources** Report\_04 Analogy\_02\_01 The width of the entrance can still be found in the Uncertainty floor plan of report\_04. There are analogies that Level 3 can be referenced. The door was traced using the reference photo. Then the circle tool was used Argumentation to make the arch and the columns.

## Foundation Balancia supply consumption and an extraction fraids becoming this pattern fraids become stated becomes the supply of the pattern fraids becoming the pattern fraids becoming the pattern fraids becoming the pattern fraids becomes th TOTAL ORDER TO THE STREET OF T Reconstruction Report\_05 Used sources Parts of the foundation were uncovered during the Uncertainty Level 1 excavation and were recorded in report\_05. Used the floor plan for the layout of the foundation. Traced using the line Argumentation tool.

# Plinth COURT OF STATE STA Reconstruction Reconstruction\_01\_rendering\_05 **Used sources** Report\_05 The plinth can be found at the site and is recorded Uncertainty Level 1 in report\_05. Was added later in the modelling process. A simple elongated cube. Argumentation

# Roof 2a Reconstruction Analogy\_05 Used sources Analogy\_04 Reconstruction\_02\_rendering\_01 Nothing is left of the original roof at the site. There Level 4 Uncertainty are also no other surviving roofs from that period. Argumentation A hip roof was modelled. It is the closest to the reconstructions.

# Roof 2b Reconstruction Drawing\_01 **Used sources** Reconstruction\_01\_rendering\_05 Report\_05 Nothing is left of the original roof at the site. There Level 4 Uncertainty are also no other surviving roofs from that period. Argumentation A gable roof was modelled. It is the most likely covering of the extrusion.

### Wall 1a Reconstruction Photo\_location\_02 **Used sources** Level 1 (remaining Parts of the wall can still be found at the location. walls) Uncertainty The missing part of the wall needs to be reconstructed on that basis. Level 2 (missing walls) Wall was modelled off the floor plan. Then the openings were traced onto the Argumentation wall with the line tool and deleted. The separation of the uncertainty was accomplished by using the line tool to split the wall.

#### Wall 1b COMMUNICATION OF THE STATE OF T Reconstruction Photo\_location\_02 **Used sources** Level 1 (remaining Parts of the wall can still be found at the location. walls) Uncertainty The missing part of the wall needs to be reconstructed on that basis. Level 2 (missing walls) Wall was modelled off the floor plan. Then the openings were traced onto the Argumentation wall with the line tool and deleted. The separation of the uncertainty was accomplished by using the line tool to split the wall.

### Wall 1c Reconstruction No sources provided? Used sources Parts of the wall can still be found at the location. Level 1 (remaining Uncertainty The missing part of the wall needs to be walls) reconstructed on that basis. Level 2 (missing walls) Wall was modelled off the floor plan. Then the openings were traced onto the Argumentation wall with the line tool and deleted. The separation of the uncertainty was accomplished by using the line tool to split the wall.

## Wall 1d CONTRACT CON Reconstruction **Used sources** Parts of the wall can still be found at the location. Level 1 (remaining The missing part of the wall needs to be Uncertainty walls) reconstructed on that basis. Level 2 (missing walls) Wall was modelled off the floor plan. Then the openings were traced onto the Argumentation wall with the line tool and deleted. The separation of the uncertainty was accomplished by using the line tool to split the wall.

## Wall 1e BE SURE OF D Reconstruction Used sources Report\_04 Report\_05 The foundation of the extrusion still survives today. The dimensions can be gleaned from both the Uncertainty Level 2 reports above. All the walls were pushed upwards from the dimensions of the report. The Argumentation wall 1e was only extruded up to the height found in report\_05 together with the estimated height of the Aaron Hakodesh.

# Window 8a OND. COMPANY SAME OF A BABAAA Reconstruction Photo\_museum\_02 Used sources Photo\_location\_05 The windows are still embedded into the wall, and Uncertainty Level 1 an additional set is displayed at the museum. Argumentation First the sources were added to SketchUp as reference pictures. The line tool was used to trace the outline and the circle tool to create the column.

# Window 8b \*\* Order September 1 Anders \*\* And OHE. COMPANY CONTRACTOR OF THE STREET OF THE Reconstruction Report\_05 **Used sources** Photo\_location\_05 Uncertainty The windows can still be found in the walls. Level 1 First the sources were added to SketchUp as reference pictures. The circle Argumentation tool was used multiple time to create this window.

## Window 8c ## States from the control trades to the second of the s Reconstruction Reconstruction\_02\_rendering\_01 Used sources Reconstruction\_01\_rendering\_01 The windows cannot be found in the still standing walls, or in the archaeological report. The only Uncertainty Level 4 source for this project are the prior made renders. Argumentation First the sources were added to SketchUp as reference pictures. The line tool was used to trace the outline and the circle tool to create the arch.