

14. ROOM CATALOGUE

14.1. SAF5/M1

Plates	1, 24.1
Function	Storage room
Measurements	Length: 13.00m (W)
	Width: 2.75m (N), 2.96m (S)
Surface area	36.00m ²
Adjoining rooms/areas	N: Rue EO3 E: Corridor (width: 0.60m) S: Corridor (width: 1.07m), followed by the southern enclosure wall W: Corridor (width: 0.55m), followed by the dividing wall to the domestic quarter
Entrance	In the north (Rue EO3), the stone threshold is preserved
Floor	Remains of a mud pavement with brick sherds and pebbles are in the center of the room
Other remarks	Seven bricks of a silo are visible at floor level, on the western side of the room (two courses of bricks are <i>in situ</i>) To the north of M1 (in Rue EO3) are remains of two further silos. Brick format: 34 × 29cm
	M1 is bordered by narrow corridors to the east (0.60 m), south (1.07 m) and west (0.55–0.57 m); the latter corridor is closed off by what is probably a secondary wall on the southern end (width of the wall: 0.32m, remaining height: 0.61m)
Northern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 2.75m
	Width: 0.42m
	Remaining height: 0.53m (in the northwestern corner)
Brick format	41 × 32 × 8cm Irregular joints
Layering technique	Courses of stretchers alternate with courses of headers
Plaster	Remains of mud plaster
Openings (door/window)	Door to Rue EO3, width: 1.21m
Threshold	Measurements: 121 × 63 × 25cm A hole for the door pivot with a diameter of 16cm is on the western side The threshold is situated on two courses of bricks
Other remarks	There are two presumably half-height walls to the east and the west of the entrance, connected to the northern wall Western wall: 0.80 × 0.45m, the remaining height 0.78m Eastern wall: 0.79 × 0.20m, the remaining height 0.15m
Eastern wall	
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 12.90m
	Width: 0.42m
	Remaining height: 1.17m
Brick format	42 × 25 × 9cm Joints: 2.5cm
Layering technique	Courses of stretchers alternate with courses of headers
Plaster	Mud plaster covers almost the entire wall
Openings (door/window)	–
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 2.96m
	Width: 0.51m
	Remaining height: 0.98m
Brick format	44 × 26 × 8cm
Layering technique	Courses of stretchers alternate with courses of headers

Plaster	Mud plaster on parts of the wall
Openings (door/window)	–
Western wall	
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 13.02m
	Width: 0.42m
	Remaining height: 1.32m
Brick format	41 × 26 × 8cm Joints: 3–3.5cm
Layering technique	Courses of stretchers alternate with courses of headers
Plaster	Mud plaster, about 3cm thick
Openings (door/window)	–

14.2. SAF5/M2

Plates	1, 24.2
Function	Storage room
Measurements	Length: 12.32m
	Width: 3.98m
Surface area	48.88m ²
Adjoining rooms/areas	N: Rue EO3 E: M1, with a narrow corridor between M1 and M2 S: Corridor, followed by the enclosure wall W: M3
Entrance	In the north (Rue EO3), the stone threshold is preserved
Installations	Several remains of secondary walls are in the room In the southwestern corner is a rounded wall with the width of one brick (17cm) built onto the southern and the western wall. The remaining height is 0.55m
Building phases	The room was probably built in one phase; the construction joints between the western and the southern and northern walls seem to be part of the original building procedure
Other remarks	At floor level are the remains of two silos
	The remains of a collapsed vault are in the southern side of the room
Northern wall	
Connected-to/added-on	Connected to the eastern wall, added onto the western wall
Measurements	Length: 3.99m
	Width: 0.81–0.90m
	Remaining height: 1.06m
Brick format	31 × 15 × 9cm Joints: 2cm
Layering technique	Courses of stretchers alternate with courses of headers
Plaster	Remains of mud plaster
Openings (door/window)	Door to Rue EO3, width: 1.15m
Threshold	Measurements: 115 × 60 × 13cm A hole for the door pivot (17 × 12 × 8cm) is on the western side The threshold is situated on at least three courses of bricks
Other remarks	On the eastern side of the door there is a half-height wall connected to the northern wall (measurements: 0.33 × 0.19m)
	On the northern side of the wall a mixture of plaster and pebbles is applied at an angle of about 45° to the wall – this seems to be a method for securing the wall (instead of a foundation)
Eastern wall	
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 12.37m
	Width: 1.31m
	Remaining height: 1.00m
Brick format	31 × 16 × 8–9cm
Layering technique	Courses of stretchers alternate with courses of headers The courses with headers have holes of 9–11cm between the bricks
Plaster	Mud plaster
Openings (door/window)	–

Southern wall	
Connected-to/added-on	Connected to the eastern wall, added onto the western wall
Measurements	Length: 3.99m
	Width: 0.76m (upper part), 0.92m (lower part)
	Remaining height: 1.06m
Brick format	33 × 17 × 7cm
Layering technique	Courses of stretchers alternate with courses of headers
Plaster	Mud plaster covers parts of the wall
Openings (door/window)	–
Western wall	
Connected-to/added-on	The northern and the southern wall are added onto the western wall
Measurements	Length: 12.40m
	Width: 0.75m
	Remaining height: 2.50m
Brick format	32 × 18 × 6cm
Layering technique	Courses of stretchers alternate with courses of headers
Plaster	Mud plaster
Openings (door/window)	–

14.3. SAF5/M3

Plates	1, 24.3, 24.4
Function	Storage room
Measurements	Length: 12.78m (E)
	Width: 3.67m (N), 3.62m (S)
Surface area	46.09m ²
Adjoining rooms/areas	N: Rue EO3 E: M2 S: Corridor (filled with rubble), followed by the enclosure wall W: M4
Entrance	In the north (Rue EO3), no threshold is preserved <i>in situ</i> . However, a stone threshold is lying in the room that originally could have belonged to the entrance
Installations	“Basin” in the southeastern corner: Measurements: 110 × 80cm; three courses of brick are preserved on the eastern side, one on the western side The bricks are laid standing on edge
Building phases	The room was built in one phase. The construction joints between the western and the southern and northern walls seem to be part of the original building procedure
Other remarks	Rubble in the southwestern corner of the room stems from a collapsed vault
Northern wall	
Connected-to/added-on	Connected to the eastern wall The western wall is added onto the northern wall
Measurements	Length: 3.77m
	Width: 0.68–0.74m
	Remaining height: 0.72m
Brick format	34 × 16 × 11cm
Layering technique	Courses of stretchers alternate with courses of headers
Plaster	Remains of mud plaster on parts of the wall
Openings (door/window)	Door to Rue EO3, width: 1.24m Two courses of bricks remain, on which a stone threshold was presumably situated
Other remarks	On the eastern side of the door there is a half-height wall built onto the northern wall (measurements: 0.39 × 0.32m) On the northern side of the wall a mixture of plaster and pebbles is applied at an angle of about 45° to the wall – this seems to be a method for securing the wall (instead of a foundation)
Eastern wall	See western wall of M2
Southern wall	
Connected-to/added-on	Connected to the eastern wall The western wall is added onto the southern wall
Measurements	Length: 3.72m

	Width: 0.59m (E), to the west the backside of the wall has crumbled (remaining width: 0.36m)
	Remaining height: 3.24m
Brick format	33 × 16 × 9cm
Layering technique	Courses of stretchers alternate with courses of headers
Plaster	Mud plaster on parts of the wall
Openings (door/window)	–
Western wall	
Connected-to/added-on	Added onto the northern and the southern wall
Measurements	Length: 12.72m
	Width: 0.73m
	Remaining height: 1.16m
Brick format	36 × 18 × 9cm
Layering technique	Courses of stretchers alternate with courses of headers
Plaster	Mud plaster
Openings (door/window)	–

14.4. SAF5/M4

Plates	1, 25.1
Function	Storage room
Measurements	Length: 12.98m
	Width: 3.64m
Surface area	47.50m ²
Adjoining rooms/areas	N: Rue EO3 E: M3 S: Corridor (filled with rubble), followed by the enclosure wall W: M5
Entrance	In the north (Rue EO3), no threshold is preserved
Other remarks	On Azim's plan the remains of silos are depicted in this room, but these can no longer be detected
Northern wall	
Connected-to/added-on	The northern wall is added onto the western wall The eastern wall is added onto the northern wall
Measurements	Length: 3.63m
	Width: 0.73m
	Remaining height: 0.61m
Brick format	36 × 21 × 8cm
Layering technique	Courses of stretchers alternate with courses of headers
Plaster	Remains of mud plaster
Openings (door/window)	Door to Rue EO3, width: 0.97m One course of bricks is partly preserved, on which a threshold was probably situated
Other remarks	On the eastern side of the door a presumably half-height wall is added onto the northern wall, of which only one course of brick remains
Eastern wall	See western wall of M3
Southern wall	
Connected-to/added-on	Added onto the western wall The wall continues to the east as the southern wall of M3 The eastern wall is added onto the southern wall
Measurements	Length: 3.65m
	Width: 0.69m
	Remaining height: 3.24m
Brick format	33 × 16 × 9cm
Layering technique	Courses of stretchers alternate with courses of headers
Plaster	Mud plaster on parts of the wall
Openings (door/window)	–
Western wall	
Connected-to/added-on	The northern and the southern wall are added onto the western wall
Measurements	Length: 13.0m, the northwestern corner has broken off

	Width: 0.86m
	Remaining height: 2.86m
Brick format	37 × 27 × 9.5cm
Layering technique	Courses of stretchers alternate with courses of headers
Plaster	Mud plaster
Openings (door/window)	–

14.5. SAF5/M5

Plates	1, 25.2
Function	Storage room
Measurements	Length: the southern part of the room is covered with rubble. The eastern wall can be followed on a length of 12.24m
	Width: 3.61m (N), 3.73m (S)
Surface area	The room no longer exists in its entirety, but its dimensions must have been similar to the adjoining rooms The room is reconstructed at 46.73m ²
Adjoining rooms/areas	N: Rue EO3 E: M4 W: M6 As with the adjoining rooms, the southern side was probably bordered by a narrow corridor (now covered in rubble), followed by the enclosure wall
Entrance	In the north (Rue EO3), only the western half of the threshold still exists.
Floor	A possible floor level (mud pavement) can be identified between the rooms M5 and M6, overbuilding the remains of two silos
Other remarks	The remains of two silos are situated in M5 and M6. They were overbuilt by the western wall Brick format of the silos: 44 × 32cm
Northern wall	
Connected-to/added-on	Connected to the eastern wall The wall continues to the west as the northern wall of M6
Measurements	Length: 3.80m
	Width: 0.80–0.83m
	Remaining height: 0.56m
Brick format	39 × 25 × 8cm
Layering technique	Courses of stretchers alternate with courses of headers
Plaster	Remains of mud plaster
Construction joint	Between the northern walls of M4 and M5
Openings (door/window)	Door to Rue EO3, width: 1.36m
Threshold	Measurements: 57 × 47 × 19cm (only the western part is preserved) A hole for the door pivot at 12 × 9 × 7cm is located on the western side. The threshold is situated on one course of bricks
Other remarks	On the northern side of the wall a mixture of plaster and pebbles is applied at an angle to the wall – this seems to be a method for securing the wall (instead of a foundation)
Eastern wall	See western wall of M4
Southern wall	No longer exists
Western wall	
General remarks	Only part of the wall is preserved. The southern part is covered with rubble, the northern part has deteriorated
Connected-to/added-on	Cannot be determined
Measurements	Remaining length: 3.72m
	width: 0.81m
	Remaining height: 1.08m
Brick format	33 × 17 × 11cm
Layering technique	Courses of stretchers alternate with courses of headers Holes between the bricks as vertical joints
Plaster	Mud plaster
Openings (door/window)	–

14.6. SAF5/M6

Plates	1, 26.1
Function	Storage room
Measurements	Length: the southern part of the room is covered with rubble. The western wall can be followed on a length of about 12.30m
	Width: 3.74m (S)
Surface area	The room no longer exists in its entirety, but its dimensions must have been similar to the adjoining rooms The room is reconstructed at 50.36m ²
Adjoining rooms/areas	N: Rue EO3 E: M5 W: M7 As with the adjoining rooms, the southern side was probably bordered by a narrow corridor (now covered with rubble), followed by the enclosure wall
Entrance	In the north (Rue EO3), no threshold exists, but it probably lay on one course of bricks
Northern wall	
Connected-to/added-on	The western wall is added onto the northern wall The wall continues to the east and west as the northern walls of M5 and M7
Measurements	Overall length: 3.74m Length of the western part: 1.36m Length between the doors of M5 and M6: 3.35m
	Width: 0.79m
	Remaining height: 0.50m
Brick format	39 × 25 × 8cm
Layering technique	Courses of stretchers alternate with courses of headers
Plaster	–
Openings (door/window)	Door to Rue EO3, width: 1.30m One course of bricks on the eastern and western sides, on which a threshold was probably situated
Other remarks	A half-height wall to the east of the door was added onto the northern wall (measurements: 0.41 × 0.25m)
Eastern wall	See western wall of M5
Southern wall	No longer exists
Western wall	
General remarks	The southern part of the wall is covered with rubble
Connected-to/added-on	Added onto the northern wall
Measurements	Remaining length: about 12.30m
	Width: 0.89m
	Remaining height: 2.30m
Brick format	39 × 28 × 10cm Joints: 3.5–4cm
Layering technique	Courses of stretchers alternate with courses of headers Holes between the bricks as vertical joints
Plaster	Mud plaster
Openings (door/window)	–

14.7. SAF5/M7

Plates	1, 26.2
Function	Storage room
Measurements	Length: 10.74m The now existing southern wall was erected in a later period, therefore the room was originally longer. The southern part of the room is covered with rubble
	Width: 3.83m (N), 3.76m (S)
Surface area	The original room no longer exists in its entirety, but its original dimensions must be similar to the other storage rooms in this area. The room is reconstructed at 52.39m ²
Adjoining rooms/areas	N: Rue EO3 E: M6

	As with the adjoining rooms, the southern side is probably bordered by a narrow corridor, followed by the enclosure wall
Entrance	In the north (Rue EO3), no threshold exists
Building phases	The original room was built in one phase, though the room was reused at a later date (with structural changes)
Other remarks	Walls built onto the western side of M7 possibly belonged to a staircase leading to the roof of the storage rooms
	4.25m to the west of M7 are the remains of two walls, where Azim reconstructed a further row of storage rooms
Northern wall	
General remarks	Only a few courses of brick remain, which are partly covered with sand
Connected-to/added-on	Connected to the western wall The wall continues to the east as the northern wall of M6
Measurements	Overall length: 3.78m Length of the western part: about 0.60m Length between the doors of M6 and M7: 4.45m
	Width: 0.78m
	Remaining height: only a few brick courses
Brick format	39 × 25 × 8cm
Layering technique	Courses of stretchers alternate with courses of headers
Plaster	–
Openings (door/window)	Door to Rue EO3, width: 0.93m The entrance could however have been wider (in the area of the entrance only one course of bricks is preserved, therefore no definite doorjambs can be determined)
Eastern wall	See western wall of M6
Southern wall	This wall is a secondary wall of a later time period
Western wall	
Connected-to/added-on	Connected to the northern wall
Measurements	Remaining length: about 10.20m, the southern part of the wall no longer exists
	Width: 0.77m
	Remaining height: 2.30m
Brick format	36 × 18 × 10cm
Layering technique	Only stretchers
Plaster	Mud plaster
Openings (door/window)	A secondary opening (probably a door) is situated 4.67m from the northern wall Width: 0.90m

14.8. SAF5/M8

Plates	4, 27.1, 27.2, 28.1
Function	Storage room
Measurements	Reconstructed length: 12.42m
	Width: to the eastern boundary wall of SAV5 about 5.0m If a corridor existed between this wall and the storage room M8 (cf. M1), the width can be reconstructed at about 3.50m
Surface area	The original room does not exist in its entirety, but can be reconstructed at 44.54m ²
Adjoining rooms/areas	N: M12 – presumably there was a corridor between M8 and M12 E: eastern boundary wall of SAV5, followed by the residential quarter (H5) S: Rue EO3 W: M9
Entrance	In the south (Rue EO3), a stone threshold still exists
Building phases	Several walls of later time periods are situated in the area of the room
Other remarks	The remains of a silo can be detected on the ground with a brick format of 45 × 33cm
Northern wall	
General remarks	Nothing remains of the northern wall, but a small piece of an east-west oriented wall (preserved at ground level) exists further to the west, which presumably belonged to the northern boundary wall of this row of storage rooms This wall is situated 1.64m to the south of the southern wall of M12
Measurements	Reconstructed length: 3.60m

	Reconstructed width: 0.80m
Eastern wall	
General remarks	Nothing of the eastern wall is preserved. The room could have either extended to the eastern boundary wall of SAF5 or a narrow corridor existed between the boundary wall and the eastern wall of M8
Southern wall	
Connected-to/added-on	Cannot be determined Continued to the west as the southern wall of M9
Measurements	Length: to the east of the threshold: 1.16m Between the thresholds of M8 and M9: 2.86m
	Width: 0.65m
	Remaining height: one brick course
Brick format	31 × 16 × 9cm
Layering technique	Continuously 3 stretchers followed by 3 × 2 headers per course
Plaster	–
Openings (door/window)	Door to Rue EO3, width: 1.32m
Threshold	Measurements: 132 × 60 × 19cm The hole for the door pivot (16 × 12 × 7cm) is situated on the eastern side Traces from the door leaf are visible
Other remarks	A second wall is built onto the northern side of the wall
Western wall	
General remarks	Only a small part of the wall is preserved, mostly only the western edge of the wall can be identified
Connected-to/added-on	Cannot be determined
Measurements	Remaining length: the remains can be traced on a length of 5.20m
	Width: 0.75m
	Remaining height: at the most one course of bricks
Brick format	Cannot be determined
Layering technique	Cannot be determined Bricks standing on edge exist at the lowest level
Plaster	–
Openings (door/window)	–

14.9. SAF5/M9

Plates	4, 27.1, 27.2, 28.1
Function	Storage room
Measurements	Reconstructed length: 12.42m
	Reconstructed width: 4.28m
Surface area	The original room no longer exists in its entirety, but can be reconstructed at 53.16m ²
Adjoining rooms/areas	N: M12 – presumably there was a corridor between M8 and M12 E: M8 S: Rue EO3 W: M10
Entrance	In the south (Rue EO3), a threshold still exists
Building phases	Several walls of later time periods are situated in the room
Northern wall	
General remarks	See northern wall of M8
Measurements	Reconstructed length: 3.90m
	Reconstructed width: 0.80m
Eastern wall	
	See western wall of M8
Southern wall	
Connected-to/added-on	Cannot be determined
Measurements	Length between the thresholds of M8 and M9: 2.86m Length to the west of the threshold: 1.97m
	Width: 0.66m
	Remaining height: three courses of bricks (on the southern side)
Brick format	31 × 16 × 9cm
Layering technique	Continuously three stretchers followed by 3 × 2 headers per brick course
Plaster	–

Openings (door/window)	Door to Rue EO3, width: 1.20m
Threshold	Measurements: 121 × 67 × 21cm The hole for the door pivot is situated on the eastern side The threshold is situated on three courses of bricks
Other remarks	A second wall is built onto the northern side of the wall
Western wall	
General remarks	Only a small part of the wall is preserved, mostly only the eastern edge of the wall can be identified
Connected-to/added-on	Cannot be determined
Measurements	Remaining length: 1.07m
	Width: too little remains to determine the width
	Remaining height: at the most one course of bricks
Brick format	30 × 17 × 18cm
Layering technique	Cannot be determined Bricks standing on edge exist in the lowest course
Plaster	–
Openings (door/window)	–

14.10. SAF5/M10–M11

Plates	4, 28.2, 28.3
General remarks	To the west of M9 two more storage rooms can be defined as M10 and M11, but only the southern wall at ground level, sparse remains of the western wall of M10 and the threshold of M11 are preserved From the northern wall a small piece is preserved at ground level (see M8 and M9 northern wall)
Function	Storage rooms
Measurements	M10: reconstructed length: 12.42m M10: reconstructed width: 3.84m
Surface area	M10: 47.74m ² (reconstructed) M11: 45.21m ² (reconstructed)
Adjoining rooms/areas	N: M12 – presumably there was a corridor between M8 and M12 E: M9 S: Rue EO3 W: further storage rooms
Entrance	In the south (Rue EO3), threshold for M11 exists
Building phases	Several walls of a later date are situated in the area of these two rooms

14.11. SAF5/M12

Plates	3, 29.1, 29.2, 30.1, 30.2, 30.3, 31.1
General remarks	The area of M12 is strongly overbuilt by later period walls, with little remains from the Pharaonic structures For the New Kingdom period four storage rooms can be reconstructed in M12 (M12a–M12d)
Function	Four storage rooms: M12a–M12d
Measurements	Length (E–W): 12.62–12.84m
	Width (N–S): 12.62–12.68m
Surface area	Total area: 211.60m ² M12a: 40.79m ² M12b: 52.84m ² M12c: 39.63m ² M12d: 48.02m ²
Adjoining rooms/areas	N: Rue EO2 E: eastern boundary wall of SAV5, followed by H4West S: M8–M11
Entrances	In the west; three thresholds are still <i>in situ</i> on the western wall
Floor	Schist slabs in the southwestern part, with an irregular pattern and set in mud plaster

Installations	Remains of four silos: except for the eastern one, the silos respect the outer walls Brick format: 35 × 35cm The diameter of the western silos is about 7.0m, of the eastern silos about 5.0m, remaining height 0.50m
Building phases	The silos were installed later than the storage rooms
Northern wall	
Connected-to/added-on	Connected to the western wall
Measurements	Remaining length: 13.73m
	Width: 1.15m (W)–1.33m (E)
	Remaining height: 0.80m
Brick format	31 × 16 × 9cm Joints: 2.5–3cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps (up to 12cm)
Plaster	–
Openings (door/window)	–
Eastern wall	
General remarks	The eastern wall is preserved in the southeastern corner and at ground level 1.42m further to the north
Connected-to/added-on	Connected to the southern wall and the southernmost east-west dividing wall
Measurements	Remaining length: 1.40m (N), 0.80m (S)
	Width: 1.03m
	Remaining height: 1.72m (southeastern corner)
Brick format	35 × 16 × 12cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps
Plaster	Schist slabs are applied onto the lower part of the wall in the southeastern corner
Openings (door/window)	–
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 12.59m
	Width: 1.10m
	Remaining height: 1.72m (southeastern corner)
Brick format	33 × 16 × 10cm
Layering technique	Cannot be determined
Plaster	Mud plaster Schist slabs are applied onto the lower part of the wall in the southeastern corner
Openings (door/window)	–
Western wall	
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 3.04m (N), 10.67m (S)
	Width: 1.06m
	Remaining height: 0.26m
Brick format	33 × 15 × 8cm
Layering technique	One course consists of 1 header–1 stretcher–1 header
Plaster	–
Openings (door/window)	Three thresholds, aligned to the western edge, are situated on the wall
Northern threshold (M12a)	Only the northeastern corner is visible, the rest is covered by a secondary wall. No measurements can be determined
Middle threshold (M12c)	Measurements: 127 × 51 × 22cm The hole for the door pivot (17 × 16cm) is situated in the south
Southern threshold (M12d)	Measurements: 124 × 46 × 21cm The hole for the door pivot (11 × 9cm) is situated in the south
Northern dividing wall	
General remarks	This wall is situated 3.10m to the south of the northern wall. Remains are visible on the western side of M12 and further to the east, situated underneath a secondary wall
Connected -to/added-on	Connected to the western wall
Measurements	Remaining length: 1.73m (E), 1.85m (W)
	Remaining width: 0.48m (the wall is overbuilt by a secondary wall, therefore the entire width cannot be determined)

	Remaining height: one course of bricks
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	–
Middle dividing wall	
General remarks	The wall is situated 4.17m to the south of the northern dividing wall. Only a small part on the western side is preserved
Connected-to/added-on	Connected to the western wall
Measurements	Remaining length: 1.45m
	Width: 0.78m
	Remaining height: 0.29m
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	Remains of mud plaster
Openings (door/window)	–
Southern dividing wall	
General remarks	Only singular bricks of this wall are preserved on the eastern side; they can be traced to a length of 2.64m The wall is situated 3.60m to the north of the southern wall
Connected-to/added-on	Connected to the eastern wall

14.12. SAF5/M13

Plates	2, 31.2
Function	Storage room
Measurements	Length: 9.99m
	Width: 3.93m
Surface area	39.34m ²
Adjoining rooms/areas	N: Rue EO1 S: Rue EO2 W: M14
Entrance	In the south (Rue EO2), no threshold exists It does not exist in its entirety anymore, but can be reconstructed
Northern wall	
General remarks	Only a small part in the northeastern corner is preserved (two brick courses)
Connected-to/added-on	Cannot be determined
Measurements	Remaining length: 1.19m
	Width: 0.55m
	Remaining height: 0.20m
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	–
Eastern wall	
General remarks	Not entirely preserved
Connected-to/added-on	Cannot be determined
Measurements	Remaining length: 8.19m
	Width: 0.90m (S)–0.98m (N)
	Remaining height: 0.30m
Brick format	35 × 19 × 10cm Joints: 3–4cm
Layering technique	Stretcher–header
Plaster	–
Openings (door/window)	–
Southern wall	
General remarks	Only the part to the west of the door and the small wall next to the door are preserved
Connected-to/added-on	Connected to the western wall

Measurements	Remaining length: 1.35m
	Width: 0.70m
	Remaining height: 0.93m
Brick format	31 × 15 × 10cm Joints: 3–4cm
Layering technique	Stretcher–header
Plaster	Mud plaster on parts of the wall
Openings (door/window)	Door to Rue EO2 No threshold is preserved, but one course of bricks on which a threshold was probably situated
Other remarks	The small, presumably half-height wall to the east of the door was connected to the southern wall (measurements: 0.57 × 0.39m)
Western wall	
Connected-to/added-on	Connected to the northern wall and the southern wall of M14
Measurements	Length: 10.10m
	Width: 0.97m
	Remaining height: 0.80m
Brick format	39 × 19 × 13cm Joints: 3–3.5cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps The third course of bricks consists of bricks standing on edge
Plaster	Mud plaster (about 3cm thick)
Openings (door/window)	–

14.13. SAF5/M14

Plates	2, 32.1, 32.2, 56
Function	Storage room
Measurements	Length: 10.07m (E), 10.12m (W) Width: 3.93m (S), 4.11m (N)
Surface area	40.13m ²
Adjoining rooms/areas	N: Rue EO1 E: M13 S: Rue EO2 W: M15
Entrance	In the south (Rue EO2), with a stone threshold and one step into the room
Floor	Schist slabs cover the entire floor The slabs are irregular and set in a lime mortar bed
Installations	Step into the room: depth 0.25m
Building phases	The room was built in one phase; a secondary entrance was added later-on in the northern wall
Northern wall	
Connected-to/added-on	Connected to the western and the eastern wall
Measurements	Length: 4.11m
	Width: 0.90m
	Remaining height: 0.50m
Brick format	32 × 17 × 9cm
Layering technique	One course of bricks standing on edge, then one course of headers is visible
Plaster	–
Openings (door/window)	A secondary opening is situated 1.38m from the eastern wall. Width: 1.14m
Eastern wall	
See western wall of M13	
General remarks	The lower part of the wall is covered with schist slabs set in a lime mortar
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 3.93m (E: 1.41m, W: 1.38m) Width: 0.80m Remaining height: 1.50m
Brick format	32 × 15-17 × 11cm Joints: 2.5–3.5cm

Layering technique	Stretcher–header The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	Door to Rue EO2, with threshold and step; width: 1.19m
Threshold	Measurements: 137 × 49 × 15cm The threshold is broken into two pieces A hole for the door pivot (13 × 9cm) is situated on the eastern side
Other remarks	On each side of the door are two half-height walls connected to the southern wall The lower parts of the wall are covered with schist slabs set in a lime mortar
Western wall	
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 10.12m
	Width: 0.95m
	Remaining height: 1.36m
Brick format	31 × 17 × 9cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps In the lowest courses are schist slabs and bricks standing on edge
Plaster	–
Openings (door/window)	–

14.14. SAF5/M15

Plates	2, 33.1
Function	Storage room
Measurements	Length: 10.02m (E), 10.17m (W)
	Width: 3.92m
Surface area	39.33m ²
Adjoining rooms/areas	N : Rue EO1 E : M14 S: Rue EO2 W: Rue NS 4
Entrance	In the south (Rue EO2), half of the threshold and one step into the room are preserved
Northern wall	
Connected-to/added-on	Connected to the western and the eastern wall
Measurements	Length: 3.90m
	Width: 0.90m
	Remaining height: 0.75m
Brick format	31 × 18 × 7–8cm
Layering technique	Stretcher–header One course of bricks is standing on edge
Plaster	Mud plaster on parts of the wall
Openings (door/window)	–
Eastern wall	See western wall of M14
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 3.90m (E: 1.42m)
	Width: 0.86m
	Remaining height: 1.23m
Brick format	32 × 16 × 8cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	Door to Rue EO2 with a threshold lying on one course of bricks
Threshold	Measurements: 116 × 51 × 32cm Only the eastern part of the threshold is preserved A hole for the door pivot (16 × 10cm) is situated in the east
other remarks	To the east of the door opening a half-height wall (0.71 × 0.40m) is connected to the southern wall On the western side this wall no longer exists

Western wall	
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 10.17m
	Width: 0.95–1.00m
	Remaining height: 1.96m
Brick format	39 × 20 × 12cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps In the lower part of the wall are schist slabs and one course of bricks standing on edge In the northern part of the wall are bricks standing on edge at a height of 0.83m
Plaster	–
Openings (door/window)	–

14.15. RUE NS4

Plates	2, 19.1
Function	Street leading from Rue EO1 to Rue EO2 Entrance to the storage area SAF5
Measurements	Length: 11.80m
	Width: 1.97m (N), 2.03m (S)
Surface area	24.78m ²
Adjoining rooms/areas	N: Rue EO1 E: M15 S: Rue EO2 W: M16
Entrance	In the north Rue NS4 is open in its entire width to Rue EO1 In the south two walls (0.56 × 0.34m and 0.56 × 0.41m) were built into the entrance so that the entrance to the street was only 1.21m wide There probably was a threshold in the southern entrance, but only two courses of bricks are preserved on which the threshold was situated
Other remarks	In Rue EO2 a threshold is aligned with the western wall (measurements: 169 × 72 × 22cm) A hole for the door pivot (21 × 17cm) was on the southern side On the northern side of the threshold part of the stone doorjamb is still <i>in situ</i> (with an inscription of Nehi) Another threshold is on the eastern side of Rue NS4 (measurements: 168 × 57cm). A doorjamb belonging to this threshold is possibly lying further to the south A third threshold is lying under a secondary wall to the south of Rue EO2, directly opposite of Rue NS04
Eastern wall	
Connected-to/added-on	–
Measurements	Length: 11.80m
	Width: 0.95m
	Remaining height: 2.10m
Brick format	33 × 15 × 10cm Joints: 2–3cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	–
Western wall	
Connected-to/added-on	–
Measurements	Length: 11.80m
	Width: 0.75m
	Remaining height: 1.76m
Brick format	34 × 16 × 11cm (lower part)
Layering technique	Stretcher–header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Construction joint	Horizontal joint: 1.18m over the ground, above the wall juts out for about 0.10m

Openings (door/window)	Secondary opening, width: 1.25m, height from the ground: 0.50m
Other remarks	1.08m from the southern edge of the wall there is a recess of about 0.16m

14.16. SAF5/M16

Plates	2, 33.2, 34.1
Function	Either a storage room divided into three parts or maybe a staircase
Measurements	Length: 9.48m
	Width: 2.20m (S), 2.39m (N)
Surface area	20.77m ²
Adjoining rooms/areas	N: Rue EO1 E: Rue NS4 S: Rue EO2 W: M17
Entrance	In the south (Rue EO2), width: 0.80m The entrance is badly preserved, therefore the exact position of a possible threshold cannot be determined There are also no indications for the flanking half-height walls observed in the other storage rooms
Building phases	The western wall was overbuilt by a secondary wall.
Other remarks	The room originally had three parts, of the east-west oriented partite walls only a few remains are barely visible at ground level, but they are definitely connected to the eastern wall of the room and therefore must belong to the original building phase
Northern wall	
Connected-to/added-on	Connected to the western wall Added onto the eastern wall
Measurements	Length: 2.39m (only the northwestern part is well preserved)
	Width: 0.95m
	Remaining height: 0.97m (northwestern corner)
Brick format	31 × 16 × 8cm
Layering technique	Stretcher–header
Plaster	–
Openings (door/window)	–
Eastern wall	
	See western wall of Rue NS4
Connected-to/added-on	Connected to the southern wall The northern wall is added on
Other remarks	This side of the wall is badly damaged, the upper part of the wall seems to be from a later period
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 2.20m
	Width: 0.70m
	Remaining height: 0.25m
Brick format	32 × 15 × 10cm
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	Door to Rue EO2 The former measurements cannot be determined, because especially the western part of the wall is badly damaged
Other remarks	On the southern side the wall is not aligned with the southern walls of the other rooms
Western wall	
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 9.26m
	Width: 1.10m
	Remaining height: cannot be determined, the original wall was overbuilt by a secondary wall
Brick format	34 × 16 × 10cm
Layering technique	Stretcher–header Holes for the vertical joints
Plaster	–

Openings (door/window)	–
Other remarks	The secondary wall stems from a later period, width: 0.40m
Southern dividing wall	
General remarks	This wall is only preserved on ground level, width: 0.90m
Connected-to/added-on	Connected to the eastern wall
Northern dividing wall	
General remarks	Only the western part is preserved (c. 1.0m), the eastern part can be determined at ground level
Connected-to/added-on	The bricks at ground level are connected to the eastern wall, but not in the upper part
Measurements	Width: 0.50m
	Remaining height: 0.70m

14.17. SAF5/M17

Plates	2, 34.1, 34.2
Function	Storage room
Measurements	Length: 9.75m
	Width: 3.64m (N)
Surface area	36.69m ²
Adjoining rooms/areas	N: Rue EO1 E: M16 S: Rue EO2 W: M18
Entrance	In the south (Rue EO2), no threshold preserved Flanking half-height walls and a step into the room still exist
Northern wall	
Connected-to/added-on	Connected to the eastern wall The western wall was possibly added on
Measurements	Length: 5.03m (until its end in M18)
	Width: 0.95m
	Remaining height: only a few courses remain; the northern side is damaged
Brick format	38 × 19 × 10cm
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	–
Other remarks	A secondary wall was erected directly to the south of the original wall, situated on a higher level (on a mixture of earth, pebbles and sherds)
Eastern wall	
General remarks	See western wall of M16 The wall is overbuilt by a secondary wall A further secondary wall is situated to the west of the original wall
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 3.97m (E: 1.13m, W: 1.52m)
	Width: 0.71m (E), 0.64m (W)
	Remaining height: 1.34m
Brick format	31 × 16 × 10cm Joints: 2–3cm
Layering technique	Stretcher–header
Plaster	–
Openings (door/window)	Door to Rue EO2; width: 1.30m Two steps into the room
Other remarks	There are two half-height walls flanking the entrance, which are connected to the southern wall (E: 0.99 × 0.55m, W: 0.74 × 0.53m)
Western wall	
Connected-to/added-on	–
Measurements	Remaining length: 8.97m
	Width: 0.90m

	Remaining height: 1.08m
Brick format	31 × 16 × 12cm Joints: 1.5–3cm
Layering technique	Stretcher–header
Plaster	Mud plaster
Openings (door/window)	–

14.18. SAF5/M18

Plates	2, 35.1
Function	Storage room
Measurements	Length: 9.75m
	Width: 3.59m (reconstructed)
Surface area	35.77m ² (reconstructed)
Adjoining rooms/areas	N: Rue EO1 E: M17 S: Rue EO2
Entrance	In the south (Rue EO2), the threshold is not preserved The flanking walls still exist
Other remarks	Only the southern part of the room is preserved (the rest is covered with rubble)
Northern wall	No longer preserved
Eastern wall	See western wall of M17
Southern wall	
Connected-to/added-on	Connected to the eastern wall
Measurements	Remaining length: 3.44m
	Width: 0.65m
	Remaining height: 0.95m
Brick format	31 × 16 × 12cm
Layering technique	Stretcher–header Bricks standing on edge on the southern side of the wall
Plaster	–
Openings (door/window)	Door to Rue EO2; width: 1.25m (reconstructed by the flanking walls)
Other remarks	There are two half-height walls flanking the entrance, which are connected to the southern wall (E: 0.88 × 0.50m, W: 0.87 × 0.53m)
Western wall	No longer preserved

14.19. HOUSE H1

Plates	5, 6.1, 36.1, 36.2
Surface area	57.96m ²
General remarks	The walls of H1 are greatly deteriorated, and mostly only one to two brick courses or an imprint in the ground is preserved. The ground plan can however be reconstructed and is identical to the houses H2 and H3

14.19.1. Room H1/1

Function	Entrance room
Measurements	Length: 2.56m
	Width: 1.39m
Surface area	3.63m ²
Adjoining rooms/areas	N: H2/4 E: Room H1/2 S: Room H1/5 W: Rue NS2
Entrances	Main entrance in the west Door to Room H1/2 in the east
Northern wall	
Connected-to/added-on	Connected to a small wall in the east
Measurements	Length: 2.56m

	Width: 0.52m
	Remaining height: 0.50m
Brick format	35 × 15 × 11cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	–
Other remarks	The northwestern corner no longer exists, therefore it cannot be determined if there was a wall in the west functioning as a doorjamb for the entrance
Eastern wall	
General remarks	Only a small wall in the north as doorjamb exists, it is possible that there was a similar wall in the south
Connected -to/added-on	Connected to northern walls of Rooms H1/1 and H1/2
Measurements	Length: 0.22m
	Width: 0.52m
	Remaining height: 0.24m
Brick format	Cannot be determined
Layering technique	One stretcher–one header
Plaster	–
Openings (door/window)	To Room H1/2, width: 0.98m
Southern wall	
Connected-to/added-on	Connected to the western walls of Rooms H1/2 and H1/5
Measurements	Length: 2.56m
	Width: 0.51m
	Remaining height: 0.33m
Brick format	33 × 15 × 9cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps (up to 6cm)
Plaster	Mud plaster
Openings (door/window)	–
Western wall	
General remarks	In the west there is an entrance spanning the entire width of the room. It can no longer be determined if there were flanking walls in the north and south

14.19.2. Room H1/2

Function	Main room
Measurements	Length: 4.26m
	Width: 3.76m
Surface area	16.59m ²
Adjoining rooms/areas	N: Room H2/3 E: Rue NS1 S: Room H1/3 W: Room H1/1
Entrances	In the west (Room H1/1) and the south (Room H1/3) Maybe there was also an entrance in the east (Rue NS1)
Northern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 3.76m
	Width: 0.55m
	Remaining height: 0.35m
Brick format	32 × 16 × 9cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps (up to 10cm)
Plaster	–
Openings (door/window)	–

Eastern wall	
General remarks	Only a few remains in the north and in the middle of the wall are preserved
Connected-to/added-on	Connected to the northern wall and probably the southern wall The wall continues as the eastern wall of H1/3
Measurements	Remaining length: 0.21m (N), 0.68m (middle)
	Width: 0.52m
	Remaining height: 0.35m (N), 0.16m (middle)
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	A possible door to Rue NS1 could be situated in the northern part, but the exact position cannot be determined
Southern wall	
General remarks	Of this wall, only an imprint in the ground, mostly in the east and the west, is still preserved
Connected-to/added-on	Cannot be determined
Measurements	Length: 3.76m (E: 0.44m, W: 1.28m)
	width: 0.52m
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	The exact position of the door opening between Rooms H1/2 and H1/3 can no longer be determined
Western wall	
Connected-to/added-on	Connected to the southern wall of Room H1/1, probably also to the southern wall of Rooms H1/2 and H1/5
Measurements	Remaining length: 2.30m
	Width: c. 0.50m
	Remaining height: 0.17m
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	–

14.19.3. Room H1/3

General remarks	Only the southwestern corner of the room is preserved, the other walls can be partly seen as imprints on the ground
Function	Main room
Measurements	Length: 4.18m
	Width: 3.74m
Surface area	15.61m ²
Adjoining rooms/areas	N: Room H1/2 E: Room NS1 S: Rue EO4 W: Room H1/4
Entrances	To be reconstructed in the north (Room H1/2) and the west (Room H1/4)
Northern wall	See southern wall of Room H1/2
Eastern wall	
Connected-to/added-on	Connected to the southern wall, probably also to the northern wall
Measurements	Length: 4.25m
	Width: 0.55m
	Remaining height: only an imprint is preserved
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	–
Southern wall	
General remarks	A few courses of the western part are preserved

Connected-to/added-on	Connected to the western wall The wall continues to the west as the southern wall of Room H1/4 and to the east into the street Rue NS1 for c. 0.40m
Measurements	Remaining length: 1.16m
	Width: 0.55m
	Remaining height: 0.38m
Brick format	33 × 16 × 10cm Joints: 2cm
Layering technique	One stretcher–one header Holes for the vertical joints Bricks standing on edge at the lowest level
Plaster	–
Openings (door/window)	–
Western wall	
General remarks	Only the southwestern corner is preserved, the rest can be seen as an imprint in the ground
Connected-to/added-on	Connected to the southern wall
Measurements	Remaining length: 0.38m
	Width: ca. 0.52m
	Remaining height: 0.16m
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	The exact position of the door opening to Room H1/4 cannot be determined

14.19.4. Room H1/4

Function	Secondary room
Measurements	Length: 4.35m
	Width: 2.04m
Surface area	8.84m ²
Adjoining rooms/areas	N: Room H1/5 E: Room H1/3 S: Rue EO4 W: Rue NS2
Entrances	To be reconstructed in the north (Room H1/5) and the east (Room H1/3)
Northern wall	
General remarks	The western part and a small part in the east are the best preserved
Connected-to/added-on	Connected to the eastern and western walls
Measurements	Remaining length: 1.10m (W), 0.19m (E)
	Width: 0.55m
	Remaining height: 0.12m
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	The door opening to Room H1/5 was probably situated in the eastern part of the wall
Eastern wall	
	See western wall of H1/3
Connected-to/added-on	Connected to the northern and the southern wall
Other remarks	An east-west oriented secondary wall, situated on a higher level, covers the northern part of the wall
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall The wall continues to the east as the southern wall of Room H1/3
Measurements	Length: 2.04m
	Width: 0.55m
	Remaining height: 0.19m
Brick format	33 × 16 × 10cm Joints: 2cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps Bricks standing on edge in the lowest course

Plaster	–
Openings (door/window)	–
Western wall	
General remarks	The southern and the northern parts are preserved in a few courses, in between there is only one course of bricks
Connected-to/added-on	Connected to the northern and the southern wall The wall continues to the north as the western wall of Room H1/5
Measurements	Length: 2.86m (N), 0.63m (S)
	Width: 0.55m
	Remaining height: 0.40m
Brick format	32 × 15 × 10cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	–

14.19.5. Room H1/5

Function	Secondary room
Measurements	Length: 2.18m
	Width: 2.07m
Surface area	4.41m ²
Adjoining rooms/areas	N: Room H1/1 E: H1/2 S: Room H1/4 W: Rue NS2
Entrances	To be reconstructed in the south (Room H1/4)
Floor	Remains of a mud pavement
Northern wall	
	See southern wall of Room H1/1
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 2.07m
	Width: 0.55m
	Remaining height: 0.12m
Brick format	33 × 15 × 9cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps (up to 6cm)
Plaster	Mud plaster
Openings (door/window)	–
Eastern wall	
	See western wall of Room H1/2
Connected-to/added-on	Connected to the northern and the southern wall
Southern wall	
	See northern wall of Room H1/4
Western wall	
Connected-to/added-on	Connected to the northern and the southern wall The wall continues to the south as the western wall of Room H1/4
Measurements	Length: 2.18m
	Width: 0.55m
	Remaining height: 0.21m
Brick format	35 × 16 × 10cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps (up to 6cm)
Plaster	–
Openings (door/window)	–

14.20. HOUSE H2

Plates	5, 6.2, 36.1, 37.1, 37.2
Surface area	55.19m ²
General remarks	House H2 is the middle house of the row houses H1–H3 with identical ground plans The southern part of House H2 is greatly deteriorated, while the northern part is preserved up to a height of about 0.90m

14.20.1. Room H2/1

Function	Entrance room
Measurements	Length: 2.57m
	Width: 1.32m
Surface area	4.05m ²
Adjoining rooms/areas	N: Room H3/4 E: Room H2/2 S: Room H2/5 W: Rue NS2
Entrances	Main entrance in the west Door to Room H2/2 in the east
Northern wall	
Connected-to/added-on	Connected to the eastern wall and western wall of Room H3/4
Measurements	Length: 2.57m
	Width: 0.55m
	Remaining height: 0.87m
Brick format	31 × 15.5 × 10cm Joints: 1.5–4.5cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps.
Plaster	Mud plaster
Openings (door/window)	–
Other remarks	The northwestern corner is damaged, a doorjamb for the western entrance could have been situated here
Eastern wall	
General remarks	Only a small wall in the north exists, forming the northern doorjamb
Connected-to/added-on	Connected to the northern wall
Measurements	Length: 0.24m
	Width: 0.38m (S), 0.55m (N)
	Remaining height: –
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	Mud plaster
Openings (door/window)	Door to Room H2/2, width 1.08m
Other remarks	There is a mixture of mud, sherds and pebbles in the southeastern corner that reaches into Room H2/2
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall of Room H2/5
Measurements	Length: 3.05m
	Width: 0.55m
	Remaining height: 0.89m
Brick format	33 × 15 × 10cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	–
Other remarks	The southern doorjamb of the door to Room H2/2 seems to be damaged – maybe there was a small wall jutting out, just as on the northern side of the entrance
Western wall	
General remarks	On the western side is the doorway from the corridor Rue NS2. The wall facings are damaged on both sides, so maybe there were doorjambs protruding into the entrance Width: 1.32m

14.20.2. Room H2/2

Function	Main room
Measurements	Length: 4.07m
	Width: 3.76m
Surface area	15.02m ²
Adjoining rooms/areas	N: Room H3/3 E: Rue NS1 S: Room H2/3 W: Room H2/1
Entrances	From the west (Room H2/1), maybe also from the east (Rue NS1) Door to Room H2/3 in the south
Northern wall	
Connected-to/added-on	Connected to the western wall and probably the eastern wall
Measurements	Length: 3.75m
	Width: 0.55m
	Remaining height: 0.78m
Brick format	34 × 14 × 8cm Joints: 1.5–3cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	–
Other remarks	An opening on the western side seems to have been inserted at a later period
Eastern wall	
General remarks	Only the southern part of the wall is preserved
Connected-to/added-on	Continues to the south as the eastern wall of Room H2/3
Measurements	Total length (+ Room H2/3): 8.70m
	Width: 0.55m
	Remaining height: 0.79m
Brick format	34 × 16 × 10cm Joints: 1.5–3cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	Possibly a door in the northern part, but this opening is not confirmed
Southern wall	
General remarks	The wall is not parallel to the northern wall or perpendicular to the eastern or western wall
Connected-to/added-on	Connected to the western wall and the western wall of Room H2/3
Measurements	Length: 2.33m
	Width: 0.52m
	Remaining height: 0.43m
Brick format	33 × 15 × 10cm Joints: 1.5–2cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	Door to Room H2/3, width: 1.34m The western doorjamb is damaged, so it could also have been narrower. There is no indication of a doorjamb on the eastern wall
Western wall	
Connected-to/added-on	Connected to the southern wall and the southern wall of Room H2/1 Continues to the south as the western wall of Room H2/3
Measurements	Length: 2.68m
	Width: 0.55m
	Remaining height: 0.81m
Brick format	33 × 17 × 9cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster

Openings (door/window)	–
Other remarks	In the northwestern corner a mixture of mud, earth and sherds covers the corner

14.20.3. Room H2/3

Function	Main room
Measurements	Length: 3.89m (W)–4.11m (E)
	Width: 3.72m (S)–3.75m (N)
Surface area	15.18m ²
Adjoining rooms/areas	N: Room H2/2 E: Rue NS1 S: Room H1/2 W: Room H2/4
Entrances	From the north (Room H2/2), a further door exists in the west to Room H2/4
Northern wall	See southern wall of Room H2/2
Eastern wall	See eastern wall of Room H2/2, the wall continues through both rooms
Southern wall	
Connected-to/added-on	Connected to the eastern and western walls
Measurements	Length: 3.72m
	Width: 0.55m
	Remaining height: 0.35m
Brick format	32 × 16 × 9cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps (up to 10cm)
Plaster	–
Openings (door/window)	–
Western wall	
General remarks	Very few remains and imprints on the ground
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 3.89m
	Width: 0.52m
	Remaining height: 0.20m
Brick format	34 × 17 × 9cm Joints: 1.5–4cm
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	A door to Room H2/4 must have been somewhere in this wall, but the exact position can no longer be determined

14.20.4. Room H2/4

General remarks	Only very little of the walls is preserved
Function	Secondary room
Measurements	Length: 4.12m
	Width: 2.09m
Surface area	8.58m ²
Adjoining rooms/areas	N: Room H2/5 E: Room H2/3 S: Room H1/1 W: Rue NS2
Entrances	In the east to Room H2/3, in the north to Room H2/5
Northern wall	
Connected-to/added-on	Connected to the eastern and the western walls
Measurements	Length: 2.09m
	Width: 0.52m
	Remaining height: 0.43m
Brick format	32 × 16 × 9cm Joints: 1.5–4cm

Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	There must have been a door to Room H2/5, though the exact position can no longer be determined
Eastern wall	See western wall of Room H2/3
Connected-to/added-on	Connected to the northern and the southern wall
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 2.09m
	Width: 0.52m
	Remaining height: 0.60m
Brick format	35 × 15 × 11cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	–
Western wall	
General remarks	Only a few remains at ground level exist, covered with dirt. However, the outline of the wall can be clearly seen
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 4.10m
	Width: 0.55m
	Remaining height: 0.05m
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	–

14.20.5. Room H2/5

Function	Secondary room
Measurements	Length: 2.18m
	Width: 2.07m
Surface area	4.45m ²
Adjoining rooms/areas	N: Room H2/1 E: Room H2/2 S: Room H2/4 W: Rue NS2
Entrances	In the south (Room H2/4)
Northern wall	See southern wall of Room H2/1
Eastern wall	See western wall of Room H2/2
Southern wall	See northern wall of Room H2/4
Western wall	
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 2.18m
	Width: 0.55m
	Remaining height: 1.04m
Brick format	32 × 15 × 10cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps (up to 9cm)
Plaster	–
Openings (door/window)	–

14.21. HOUSE H3

Plates	5, 7, 36.1, 38.1, 38.2, 39.1, 39.2, 40.1, 40.2
Surface area	56.42m ²
General remarks	House H3 is the northernmost house of the identical row houses H1–H3. The walls are preserved up to a height of about 0.70m

14.21.1. Room H3/1

Function	Entrance room
Measurements	Length: 2.09m
	Width: 1.33m
Surface area	4.20m ²
Adjoining rooms/areas	N: Area H3N E: Room H3/2 S: Room H3/5 W: Rue NS2
Entrances	From the west (Rue NS2) Door to Room H3/2 in the east
Northern wall	
Connected-to/added-on	Connected to the eastern wall The wall continues to the east as the northern wall of Room H3/2
Measurements	Length: 2.09m
	Width: 0.55m
	Remaining height: 0.56m
Brick format	33 × 15 × 9cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps (up to 6cm)
Plaster	–
Openings (door/window)	–
Other remarks	The wall is badly weathered, the western corner has broken off
Eastern wall	
General remarks	There is a small wall on the northern side of room, forming the northern doorjamb for the door to Room H3/2
Connected-to/added-on	Connected to the northern wall
Measurements	Length: 0.19m
	Width: 0.57m
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	Door to Room H3/2, width: 1.17m
Southern wall	
Connected-to/added-on	Connected to the western wall and the western wall of H3/5
Measurements	Length: 3.15m
	Width: 0.57m
	Remaining height: 0.65m
Brick format	34 × 15 × 10cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	–
Western wall	
General remarks	In the west is the door opening from the corridor Rue NS2 Width: 1.33m

14.21.2. Room H3/2

Function	Main room
Measurements	Length: 4.15m (E), 4.34m (W)
	Width: 3.78m
Surface area	15.74m ²
Adjoining rooms/areas	N: Area H3N E: Rue NS1 S: Room H3/3 W: Room H3/1
Entrances	From the west (Room H3/1) Door in the south (Room H3/3)
Installations	There was possibly a storage bin at the southern wall, of which one brick standing on edge and one added onto it is preserved It is located 0.44m to the east of the western wall
Northern wall	
Connected-to/added-on	Connected to the eastern wall and the western wall The wall continues to the west as the northern wall of Room H3/1
Measurements	Length: 3.78m
	Width: 0.55m
	Remaining height: 0.65m
Brick format	33 × 15 × 9cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps (up to 6cm)
Plaster	–
Openings (door/window)	–
Eastern wall	
Connected-to/added-on	Connected to the northern and the southern wall The wall continues to the south as the eastern wall of Room H3/3
Measurements	Length: 4.15m (N: 0.44m, S: 2.26m)
	Width: 0.55m
	Remaining height: 0.42m
Brick format	34 × 15 × 10cm Joints: 1.5–3cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	There was possibly a door to Rue NS1, width: 1.44m The northern doorjamb is 0.44m to the south of northern wall This could, however, be a secondary opening
Southern wall	
General remarks	The wall is not parallel to the northern wall
Connected-to/added-on	Connected to the eastern and western walls
Measurements	Length: 3.78m (E: 0.24m, W: 2.35m)
	Width: 0.57m
	Remaining height: 0.27m
Brick format	32 × 15 × 9cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps (up to 13cm)
Plaster	Mud plaster
Openings (door/window)	Door to Room H3/3, width: 1.20m The western doorjamb is coated with plaster
Western wall	
Connected-to/added-on	Connected to the southern wall of Room H3/2 and the northern and southern walls of Room H3/5 The wall continues to the south as the western wall of Room H3/3
Measurements	Length: 2.95m
	Width: 0.57m
	Remaining height: 0.85m

Brick format	32 × 15 × 10cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps (up to 9cm)
Plaster	Mud plaster
Openings (door/window)	–

14.21.3. Room H3/3

Function	Main room
Measurements	Length: 3.92m (E), 4.18m (W)
	Width: 3.76m
Surface area	14.66m ²
Adjoining rooms/areas	N: Room H3/2 E: Rue NS1 S: Room H2/2 W: Room H3/4
Entrances	From the north (Room H3/2) and the east (Rue NS1) Door to the west (Room H3/4)
Floor	Remains of the mud pavement exist in the western part of the room
Installations	Along the southern wall is a rectangular installation – probably a mastaba – consisting of one course of bricks standing on edge. They are added onto the southern and the eastern walls Measurements: 1.87 × 1.01m
Northern wall	See southern wall of Room H3/2
Eastern wall	
Connected-to/added-on	Connected to the northern and the southern wall The wall continues to the north as the eastern wall of Room H3/2
Measurements	Length: 4.18m (N: 0.60m, S: 2.49m)
	Width: 0.55m
	Remaining height: 0.58m
Brick format	33 × 14 × 9cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	Door to Rue NS1, width: 1.06m (W), 1.23m (E) Both doorjambes are preserved, with mud plaster covering the southern one Window to Rue NS1, width: 0.67m Height of the windowsill: 0.26m The northern soffit is located 0.52m to the south of the door. Bricks standing on edge are situated on both sides of the window, forming the window soffits. They are coated with a lime plaster
Southern wall	See northern wall of Room H2/2
Western wall	
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 3.92m (S: 0.36m, N: 2.34m)
	Width: 0.57m
	Remaining height: 0.96m
Brick format	33 × 16 × 10cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster, especially in the northwestern corner
Openings (door/window)	Door to Room H3/4, width: 1.22m The northern doorjamb still exists, the southern one could have originally been further to the north

14.21.4. Room H3/4

Function	Secondary room
Measurements	Length: 4.34m
	Width: 2.03m (S), 2.0m (N)
Surface area	9.03m ²
Adjoining rooms/areas	N: Room H3/5 E: Room H3/3 S: Room: H2/1 W: Rue NS2
Entrances	In the east (Room H3/3) and the north (Room H3/5)
Northern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 2.0m (E: 0.22m, W: 0.72m)
	Width: 0.57m
	Remaining height: 0.75m
Brick format	33 × 15 × 10cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	Door to Room H3/5, width: 1.08m Both doorjambes exist and are covered with mud plaster
Eastern wall	See western wall of Room H3/3
Southern wall	See northern wall of Room H2/1
Western wall	
Connected-to/added-on	Connected to the southern and the northern wall The wall continues to the north as the western wall of Room H3/5
Measurements	Length: 4.34m
	Width: 0.55m
	Remaining height: 1.10m
Brick format	34 × 15 × 10cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	–

14.21.5. Room H3/5

Function	Secondary room
Measurements	Length: 2.15m
	Width: 2.02m (S), 2.05m (N)
Surface area	4.35m ²
Adjoining rooms/areas	N: Room H3/1 E: Room H3/2 S: Room H3/4 W: Rue NS2
Entrances	In the south (Room H3/4)
Northern wall	See southern wall of Room H3/1
Measurements	Length: 2.05m
Eastern wall	See western wall of Room H3/2
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 2.16m
Southern wall	see northern wall Room H3/4
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 2.02m
Western wall	
Connected-to/added-on	Connected to the southern and the northern wall The wall continues to the south as the western wall of Room H3/4

Measurements	Length: 2.14m
	Width: 0.55m
	Remaining height: 1.10m
Brick format	34 × 15 × 10cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	–

14.21.6. Area H3N

Function	Courtyard or an open communal space
Measurements	Length: 12.14m
	Width: 4.45m (E), 4.36m (W)
Surface area	51.92m ²
Adjoining rooms/areas	N: Rooms H4/4, H4/5, H4/6, Area H4W E: Rue NS1 S: Rooms H5/1, H5/2, H3/1, H3/2 W: Room H5N
Entrances	In the north (Rue NS3), east (Rue NS1) and south (Rue NS2)
Northern wall	See southern wall of House H4 (Rooms H4/4, H4/5 and H4/6)
Eastern wall	
Connected-to/added-on	Added onto the northern wall
Measurements	Length: 3.17m
	Width: 0.53m
	Remaining height: 0.62m
Brick format	32 × 15 × 8cm Joints: 2.5–4cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	Entrance in the south, width: 1.13m
Other remarks	The wall is situated 1.06m to the west of the southeastern corner of House H4
Southern wall	See northern wall of House H3 (Rooms H3/1 and H3/2) and House H5 (Rooms H5/1 and H5/2)
Western wall	See eastern wall of Room H5N

14.22. HOUSE H4

Plates	8, 9, 41.1, 41.2, 42.1
Surface area	373.50m ² (reconstructed) Remaining area: 159.14m ²
General information	Only the southern part of House H4 is preserved. In the proposed reconstruction it reaches the street Rue EO1 in the north

14.22.1. Room H4/1

Function	Entrance room
Measurements	Remaining length: 4.62m
	Width: 3.18m
Surface area	15.19m ² (reconstructed)
Adjoining rooms/areas	N: Room H4/1N S: Room H4/2 W: Rue NS3
Entrances	In the south (Room H4/2) and the west (Rue NS3)
Northern wall	

Connected-to/added-on	Connected to the eastern wall
Measurements	Remaining length: 2.03m
	Width: 0.60m (since the southern side has crumbled, the wall could have originally been wider)
	Remaining height: 0.37m
Brick format	33 × 15 × 10cm
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	–
Eastern wall	
General remarks	The wall is partly preserved in the northeastern corner. In the southeastern corner one can only determine that a wall is connected to the southern wall, however, the exact corner and the western edge no longer exists
Connected-to/added-on	Connected to the southern and the northern wall
Measurements	Remaining length: 0.35m (N), 0.32m (S) The northern part continues to the north (for c. 1.10m) as an imprint in the ground
	Width: 0.47 (N)
	Remaining height: 0.15m (N), 0.85m (S)
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	–
Southern wall	
	See northern wall of Room H4/2
Connected-to/added-on	Connected to the eastern wall Added onto the western wall
Western wall	
Connected-to/added-on	The wall continues to the south as the western wall of Room H4/2
Measurements	Length: 2.40m, in the north the wall ends at the threshold
	Width: 1.00m, the wall is however badly deteriorated
	Remaining height: 1.16m
Brick format	33 × 15 × 10cm Joints: 1.5–4cm
Layering technique	Headers–stretchers The vertical joints are formed as wide gaps Mortar with lime
Plaster	Mud plaster
Openings (door/window)	Door from Rue NS2, threshold <i>in situ</i>
Threshold	Measurements: 151 × 61 × 13cm The threshold is broken into two pieces and is strongly weathered. It is situated on a course of bricks to the north of the remaining western wall A hole for the door pivot is situated on the southern side

14.22.2. Room H4/1N

General remarks	The ground plan of the room can be reconstructed through the sparse remains of the walls
Function	Perhaps a storage room due to its small size
Measurements	Reconstructed length: 2.06m
	Width: 1.38m
Surface area	2.84m ² (reconstructed)
Adjoining rooms/areas	S: Room H4/1 W: Rue NS3
Entrance	Probably in the north
Northern wall	
Connected-to/added-on	Connected to the western wall
Measurements	Remaining length: 0.40m
	Width: 0.39m
	Remaining height: one course of bricks
Brick format	Cannot be determined

Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	–
Eastern wall	
Connected-to/added-on	Connected to the southern wall
Measurements	Remaining length: 1.51m
	Width: 0.50m
	Remaining height: one course of bricks
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	–
Other remarks	1.36m to the east of the eastern wall another wall can be identified as an imprint in the ground Length: 1.26m Width: 0.50m
Southern wall	See northern wall of Room H4/1
Western wall	
General remarks	The remains of the wall are situated 2.06m to the north of the threshold in Room H4/1
Connected-to/added-on	Connected to the northern wall The wall continues to the north
Measurements	Length of entire section of the wall: 2.63m
	Width: 1.0m, the wall is however badly deteriorated
	Remaining height: one course of bricks
Brick format	33 × 15 × 10cm Joints: 1.5–4cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps Mortar with lime
Plaster	Mud plaster
Openings (door/window)	–

14.22.3. Room H4/2

Function	Main room of the house?
Measurements	Length: 6.08m (W)
	Width: 4.86m
Surface area	29.37m ²
Adjoining rooms/areas	N: Room H4/1 E: Room H4/3 S: Rooms H4/4 and H4/5 W: Rue NS3
Entrances	In the north to an unknown room In the south to Rooms H4/4 and H4/5
Floor	Mud pavement
Other remarks	The remains of a column base are in the room A column could have been situated in the middle of the room. Measurements: diameter 0.72m, imprint of the column 0.28m
Northern wall	
Connected-to/added-on	Added onto the western wall
Measurements	Length: 3.86m
	Width: 0.75m
	Remaining height: 0.90m
Brick format	33 × 15 × 10cm Joints: 1.5–4cm
Layering technique	Stretchers–headers The vertical joints are formed as wide gaps (up to 7cm)
Plaster	Mud plaster
Openings (door/window)	The wall is broken off in the east, it therefore cannot be determined where the opening started

Threshold	Measurements: 75 × 58 × 16cm Only part of the threshold is preserved. It is lying on the eastern side of the opening
Other remarks	In the northeastern corner the remains of a wall (three visible bricks) are situated underneath a secondary wall
Eastern wall	
Connected-to/added-on	Connected to the southern wall
Measurements	Remaining length: 3.65m (the northern part is overbuilt by a secondary wall) Width: 0.93m (S), 0.73m (N) Remaining height: 0.70m
Brick format	33 × 15 × 10cm Joints: 2–3cm
Layering technique	Stretchers–headers The vertical joints are formed as wide gaps
Plaster	Mud plaster – two to three layers can be found in the southeastern corner
Openings (door/window)	–
Other remarks	The northeastern corner of the room can be determined to the north of the secondary wall
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 6.11m (E: 0.77m, W: 4.03m) Width: 0.75m Remaining height: 1.36m
Brick format	33 × 15 × 10cm Joints: 1.5–4cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	Door to Room H4/4, width: 0.99m In a first step a niche was built into the western side of the door opening (width: 0.61m, depth: 0.31m) Later the entire door was closed off, making the room inaccessible Door to Room H4/5, width: 1.32m Two sandstone slabs are visible in the rubble. They could have belonged to a threshold
Western wall	
Connected-to/added-on	Connected to the northern and the southern wall The wall continues to the north and the south
Measurements	Length: 4.86m Width: 1.00m Remaining height: 1.42m
Brick format	33 × 15 × 10cm Joints: 1.5–4cm
Layering technique	Stretcher–headers The vertical joints are formed as wide gaps Mortar with lime
Plaster	Mud plaster
Openings (door/window)	–

14.22.4. Room H4/3

Function	Unknown
Measurements	Remaining length: 3.65m (the room is overbuilt in the north and could have been longer – probably like Room H4/2) Width: 2.50m
Surface area	16.57m ² (reconstructed)
Adjoining rooms/areas	E: Rue NS1 S: Room H4/6 W: Room H4/2
Entrance	Probably in the north
Northern wall	No longer exists
Eastern wall	
Connected-to/added-on	Connected to the southern wall The wall continues to the south

Measurements	Remaining length: 0.47m (S), 1.26m (N)
	Width: 1.41m (S), 0.60m (N), broken off on the western side
	Remaining height: 0.60m (S), 0.34m (N)
Brick format	33 × 15 × 10cm Joints: 1.5–4cm
Layering technique	Stretcher–headers The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	Possibly there was an opening from Rue NS1?
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 2.52m
	Width: 0.93m
	Remaining height: 0.75m
Brick format	33 × 15 × 10cm Joints: 1.5–4cm
Layering technique	Stretchers–headers The vertical joints are formed as wide gaps (up to 7cm)
Plaster	Mud plaster
Openings (door/window)	–
Western wall	See eastern wall of Room H4/2

14.22.5. Room H4/4

Function	Unknown
Measurements	Length: 3.32m (E)–3.38m (W)
	Width: 2.19m (N), 2.25m (S)
Surface area	7.61m ²
Adjoining rooms/areas	N: Room H4/2 E: Room H4/5 S: Area H3N W: Rue NS3
Entrances	In the north (secondarily closed off)
Northern wall	
Connected-to/added-on	Connected to the western wall The eastern wall is added on
Measurements	Length: 2.19m (E: 0.78m, W: 0.47m)
	Width: 0.75m
	Remaining height: 1.36m
Brick format	33 × 15 × 10cm Joints: 2–2.5cm (horizontal joints: 3cm) The bricks of the closed off door have the same measurements and are covered with plaster
Layering technique	Stretcher–header The closed off door section is erected on a higher level and is composed of bricks, slate, mortar and many pebbles
Plaster	Mud plaster in the northeastern corner and on the former doorjambs
Openings (door/window)	Door to Room H4/2, width: 0.99m The door was closed off in a later period (see Room H4/2, southern wall)
Eastern wall	
Connected-to/added-on	Connected to the southern wall Added onto the northern wall (the plaster covers both walls)
Measurements	Length: 3.32m
	Width: 0.66m
	Remaining height: 1.60m
Brick format	33 × 10 × 15cm Joints: 1.5–3cm
Layering technique	Two headers–1 stretcher, alternating with two stretchers The vertical joints are formed as wide gaps

Plaster	Mud plaster
Openings (door/window)	–
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall The wall continues to the east as the southern wall of Room H4/5
Measurements	Length: 2.25m
	Width: 1.10m
	Remaining height: 0.90m (southeastern corner)
Brick format	33 × 15 × 10cm Joints: 1.5–4cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	–
Western wall	
Connected-to/added-on	Connected to the southern and the northern wall The wall continues to the north as the western wall of H4/2
Measurements	Length: 3.38m
	Width: 1.00m
	Remaining height: 1.30m
Brick format	33 × 15 × 10cm Joints: 1.5–4cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	–

14.22.6. Room H4/5

Function	Unknown
Measurements	Length: 4.0m (S)–4.26m (N)
	Width: 3.37m
Surface area	13.90m ²
Adjoining rooms/areas	N: Room H4/2 E: Room H4/6 S: Area H3N W: Room H4/4
Entrances	In the north (Room H4/2) and in the east (room H4/6)
Northern wall	
Connected-to/added-on	Connected to the eastern wall
Measurements	Length: 4.26m (E: 1.80m, W: 1.17m)
	Width: 0.75m
	Remaining height: 1.20m
Brick format	33 × 15 × 10cm Joints: 1.5–4cm
Layering technique	Stretchers–headers The vertical joints are formed as wide gaps (up to 7cm)
Plaster	Mud plaster
Openings (door/window)	Door to Room H2/2, width: 1.32m
Eastern wall	
General remarks	Only sparse remains of the original wall exist in the north and the south. The wall was overbuilt in a later period
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 3.37m (N: 0.40m, S: 1.67m)
	Width: 0.55m (N), 0.74m (S)
	Remaining height: 0.28m (N), 1.10m (S)
Brick format	33 × 15 × 10cm Joints: 2–4cm
Layering technique	Cannot be determined

Plaster	Mud plaster in the corners and on the construction joint
Construction joint	0.22m to the north of the southern wall
Openings (door/window)	Door to Room H4/6, width: 1.16m
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall The wall continues to the east (Room H4/6) and the west (Room H4/4)
Measurements	Length: 4.0m
	Width: 1.10m
	Remaining height: 1.22m
Brick format	33 × 15 × 10cm Joints: 1.5–4cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	–
Western wall	See eastern wall of Room H4/4

14.22.7. Room H4/6

Function	Secondary room
Measurements	Length: 3.04 (E)–3.07m (W)
	Width: 2.18m
Surface area	6.73m ²
Adjoining rooms/areas	N: Room H4/3 E: Rue NS1 S: Area H3N W: Room H4/5
Entrance	In the west from Room H4/5
Northern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 2.19m
	Width: 0.93m
	Remaining height: 0.75m
Brick format	33 × 15 × 10cm Joints: 1.5–4cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps (up to 7cm)
Plaster	Mud plaster
Openings (door/window)	–
Eastern wall	
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 2.07m
	Width: 1.10m
	Remaining height: 1.06m
Brick format	33 × 15 × 10cm Joints: 1.5–4cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	–
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall The wall continues to the east (Room H4/5)
Measurements	Length: 2.18m
	Width: 1.10m
	Remaining height: 1.22m
Brick format	33 × 15 × 10cm Joints: 1.5–4cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps

Plaster	Mud plaster
Openings (door/window)	–
Western wall	See eastern wall of Room H4/5

14.22.8. Area H4W

General remarks	This area, to the west of House H4, is not clear because of many secondary walls. Nonetheless some remains of the original walls can be determined
Function	Secondary rooms
Measurements	Length: 7.80m
	Width: 5.40m
Surface area	42.74m ²
Adjoining rooms/areas	E: Rue NS3 S: Room H5N W: storage area M12
Entrances	To the north or the east
Northern wall	
Connected-to/added-on	Added onto the western wall
Measurements	Remaining length: 1.75m Further to the east sparse remains can be seen at ground level. Total length: 5.40m
	Width: 0.29m (W)
	Remaining height: one to two courses of brick, but mostly only an imprint in the ground
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	–
Eastern wall	
Connected-to/added-on	Connected to the southern wall
Measurements	Remaining length: 1.90m (S) Further to the north are two to three brick courses and imprints in the ground (northern part, northeastern corner)
	Width: 0.50m
	Remaining height: two to three courses of bricks
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	–
Southern wall	
Connected-to/added-on	Connected to the eastern wall Added onto western wall
Measurements	Length: 4.45m
	Width: 0.54m
	Remaining height: 0.74m
Brick format	32 × 15 × 9cm Joints: 1.5–2cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	–
East-west oriented dividing wall	
General remarks	The remains are located 0.58m from the western wall and 1.07m from the eastern wall, where it makes a bend to the south for 0.40m The distance from the southern wall is 2.86m
Connected-to/added-on	Cannot be determined
Measurements	Length: 3.80m
	Width: 0.30m
	Remaining height: 0.46m

Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	–

14.23. HOUSE H5

Plates	10, 11, 36.1, 42.2, 43.1, 43.2
Surface area	303.16m ²
General remarks	House H5 is split into two almost equal sized halves by a corridor (Room H5/5). It is possible that there were actually two separate houses in this area

14.23.1. Room H5/1

General remarks	Little of the walls is preserved, but it is possible to reconstruct the room
Function	Unknown
Measurements	Length: 5.93m Width: 3.68m
Surface area	20.85m ²
Adjoining rooms/areas	N: Area H3N, Room H5N E: Room H5/2 S: Room H5/3 W: Room H5/9
Entrances	Could be possible on all sides
Northern wall	
General remarks	Only the northwestern part and the middle of the wall are preserved
Connected-to/added-on	Connected to the western wall, probably also to the eastern wall
Measurements	Remaining length: 0.50m (W), 0.93m (middle) Width: 0.58m Remaining height: 0.55m
Brick format	28 × 16 × 9cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	–
Eastern wall	
Connected-to/added-on	Connected to the southern wall
Measurements	Remaining length: 3.90m Width: 0.62m Remaining height: 0.65m
Brick format	33 × 18 × 9cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	A door to Room H5/2 is possible in the southern part, width: 1.15m
Southern wall	
General remarks	The wall is not preserved in its entirety, but mostly only the eastern part
Connected-to/added-on	Connected to the eastern wall
Measurements	Remaining length: 1.31m (E) Width: 0.55m Remaining height: 1.24m
Brick format	33 × 16 × 9cm Joints: 2–4cm
Layering technique	Cannot be determined A few bricks standing on edge are visible
Plaster	Mud plaster
Openings (door/window)	–
Western wall	

General remarks	Only the northern part is preserved. The wall is badly damaged
Connected-to/added-on	Connected to the northern wall
Measurements	Remaining length: 3.60m
	Width: 0.61m
	Remaining height: 0.65m
Brick format	33 × 17 × 9cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster on the outer side of the wall
Openings (door/window)	–

14.23.2. Room H5/2

Function	Unknown
Measurements	Length: 5.93m
	Width: 2.17m
Surface area	12.91m ²
Adjoining rooms/areas	N: Area H3N E: Rue NS2 S: Room H5/4 W: Room H5/1
Entrances	Possible on the eastern, southern and western sides
Northern wall	
Connected-to/added-on	Connected to the eastern wall, probably also the western wall
Measurements	Length: 2.17m
	Width: 0.58m
	Remaining height: 0.50m
Brick format	33 × 17 × 8cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	–
Eastern wall	
General remarks	The northeastern corner and the southern part of the wall are preserved
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 5.92m (N: 0.40m, S:3.50m)
	Width: 0.61m
	Remaining height: 1.18m (southeastern corner)
Brick format	34 × 17 × 7cm Joints: 1.5–3.5cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps Bricks standing on edge in the southeastern corner
Plaster	Mud plaster
Openings (door/window)	A door to Rue NS2 is possible here. The width is unknown
Southern wall	
General remarks	Only the eastern part is preserved
Connected-to/added-on	Connected to the eastern wall
Measurements	Remaining length: 1.20m (E)
	Width: 0.50m
	Remaining height: 1.18m
Brick format	35 × 18 × 8cm Joints: 1.5–3cm
Layering technique	One stretcher–one header In the southeastern corner are two bricks standing on edge
Plaster	Mud plaster
Openings (door/window)	Possible door to Room H5/4, width: 1.02m
Western wall	See eastern wall of Room H5/1

14.23.3. Room H5/3

Function	Unknown
Measurements	Length: 5.91m
	Width: 3.68m
Surface area	21.02m ²
Adjoining rooms/areas	N: Room H5/1 E: Room H5/4 S: Room H5/5 W: Room H5/9
Entrances	Entrance in the east (from Room H5/4, seems to have been closed off in a later period) Entrance in the south could be a secondary entrance Due to the state of preservation of the walls, the original entrance could have been on any side
Northern wall	See southern wall of Room H5/1
Eastern wall	
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 5.91m
	Width: 0.58m
	Remaining height: 0.92m
Brick format	36 × 18 × 8cm Joints: 1.5–2cm Bricks of the wall blocking the entrance: 33 × 18 × 9cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps Wall blocking the entrance: very irregular brick courses with a thick mud plaster
Plaster	Mud plaster
Openings (door/window)	Possible door to Room H5/4, width 1.09m The northern doorjamb is situated 0.20m to the south of the northern wall The wall was closed off at a later time
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 3.68m
	Width: 0.61m
	Remaining height: 0.51m
Brick format	31 × 17 × 7cm
Layering technique	Stretcher–header
Plaster	–
Openings (door/window)	Door from Room H5/5 The western doorjamb is situated 1.27m from the western wall
Other remarks	The brick format and composition as well as the layering technique point to an amendment of the structure in modern times
Western wall	
Connected-to/added-on	Connected to the southern wall
Measurements	Remaining length: 3.35m, the northern part is not preserved
	Width: 0.61m
	Remaining height: 0.47m
Brick format	31 × 17 × 7cm
Layering technique	Stretcher–header, very regular
Plaster	Mud plaster
Openings (door/window)	–
Other remarks	The brick format and composition as well as the layering technique point to an amendment of the structure in modern times

14.23.4. Room H5/4

Function	Unknown
measurements	Length: 5.88m
	Width: 2.17m
Surface area	12.96m ²

Adjoining rooms/areas	N: Room H5/2 E: Rue NS2
	S: Room H5/5 W: Room H5/3
Entrances	Possibly in the north Closed off entrances in the east and the west
Northern wall	See southern wall of Room H5/2
Eastern wall	
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 5.88m
	Width: 0.60m
	Remaining height: 0.79m
Brick format	40 × 20 × 7cm Joints: 2cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	Possible door to Rue NS2, width: 1.01m The northern doorjamb is 0.33m to the south of the northern wall The entrance was closed off at a later time The brick format in the wall blocking the door is 33 × 16 × 10cm
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 2.17m
	Width: 0.60m
	Remaining height: 0.61m
Brick format	34 × 18 × 8cm Joints: 1.5–3cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	–
Western wall	See eastern wall of Room H5/3

14.23.5. Room H5/5

Function	Corridor
Measurements	Length: 7.65m
	Width: 1.38m
Surface area	10.42m ²
Adjoining rooms/areas	N: Rooms H5/3 and H5/4 E: Rue NS2 S: Rooms H5/6 and H5/7 W: Room H5/9
Entrances	Openings spanning the entire width of the room to the east and the west Entrance to Room H5/3 in the north Possible entrances to Rooms H5/6 and H5/7 in the south
Northern wall	See the southern walls of Rooms H5/3 and H5/4
General remarks	In alignment with the dividing wall between the rooms H5/3 and H5/4 a small wall is jutting out into the corridor. A possible counterpart exists on the southern side of the corridor
Southern wall	See the northern walls of Rooms H5/6 and H5/7

14.23.6. Room H5/6

Function	Unknown
Measurements	Length: 4.16m
	Width: 3.65m
Surface area	15.37m ²

Adjoining rooms/areas	N: Room H5/5 E: Room H5/7 S: H5/8 W: Rooms H5/9 and H5/10
Entrances	Doors are possible in the north and the east
Other remarks	The northern wall was maybe installed at a later time and the room was larger in its original phase
Northern wall	
General remarks	Only remains in the east and the west still exist
Connected-to/added-on	Added onto the eastern and the western wall
Measurements	Length: 0.13m (W), 1.02m (E)
	Width: 0.40m
	Remaining height: 0.30m (W)
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	–
Eastern wall	
General remarks	Preserved in the north and the south
Connected-to/added-on	Connected to the southern wall
Measurements	Length: 0.80m (N)
	Width: 0.60m
	Remaining height: 0.77m (N), the southern part is only an imprint in the ground
Brick format	Cannot be determined
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	–
Other remarks	The northern side of the wall is torn out, therefore it could have continued to the north. Maybe the rooms H5/6 and H5/7 originally reached further to north. With the installation of the corridor (Room H5/5) in a later period, the two rooms became smaller
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall The wall continues to the east as the southern wall of Room H5/7
Measurements	Length: 3.68m
	Width: 0.54m
	Remaining height: only one to two courses
Brick format	35 × 19 × 9cm Joints: 1.5–2cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	–
Western wall	
Connected-to/added-on	Connected to the southern wall The wall continues to the south as the western wall of Room H5/8
Measurements	Length: 4.16m
	Width: 0.35m
	Remaining height: 0.68m
Brick format	35 × 15 × 10cm Joints: 1cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	–
Other remarks	The northern end of the wall cannot be clearly determined. It possibly continued to the north (see comment at the eastern wall)

14.23.7. Room H5/7

Function	Unknown
Measurements	Length: 3.95m
	Width: 2.17m
Surface area	9.08m ²
Adjoining rooms/areas	N: Room H5/5 E: Rue NS2 S: Room H5/8 W: Room H5/6
Entrances	In the south (Room H5/8) and in the west (Room H5/6)
Other remarks	The northern wall was possibly installed at a later time and the room was larger in its original phase
Northern wall	
Connected-to/added-on	Added onto the eastern and the western wall
Measurements	Length: 2.17m
	Width: 0.34m In the corners are “pillars” (35 × 54cm)
	Remaining height: 1-2 courses
Brick format	34 × 17 × 9cm Joints: 2.5cm
Layering technique	Very irregular, only stretchers can be determined
Plaster	–
Openings (door/window)	–
Other remarks	Maybe a later wall was installed here
Eastern wall	
General remarks	Three parts are preserved, in between the wall no longer exists
Connected-to/added-on	Connected to the southern wall The wall continues to the south as the eastern wall of Room H5/8
Measurements	Length: 1.36m (N), 1.03m (center), 0.79m (S)
	Width: 0.64m
	Remaining height: one to two brick courses
Brick format	35 × 18 × 8cm Joints: 1.5–2cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster in the southeastern corner
Openings (door/window)	–
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 2.21m
	Width: 0.54m
	Remaining height: one to two courses
Brick format	35 × 19 × 9cm Joints: 1.5–2cm
Layering technique	One stretcher–one header
Plaster	–
Openings (door/window)	Door to Room H5/8, width: 1.15m The eastern doorjamb is 0.15m to the west of eastern wall
Western wall	
	See eastern wall of Room H5/6

14.23.8. Room H5/8

Function	Main room of the house
Measurements	Length: 7.91m (W)
	Width: 6.49m (S)–6.52m (N)
Surface area	52.63m ²
Adjoining rooms/areas	N: Rooms H5/6 and H5/7 E: Rue NS2

	S: Rue EO4 W : Rooms H5/10 and H5/11
Entrances	In the south (Rue EO4) and in the north (Room H5/7) Further entrances possible in the west (Rooms H5/10 and H5/11)
Other remarks	One column base with a diameter of 0.47m is probably <i>in situ</i> . A second one with a diameter of 0.58m is lying dislocated in the room
Northern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 6.52m Width: 0.54m Remaining height: only 1–2 brick courses
Brick format	35 × 19 × 9cm Joints: 1.5–2cm
Layering technique	One stretcher–one header
Plaster	–
Openings (door/window)	Door in the eastern part to Room H5/7, width: 1.13m
Eastern wall	
Connected-to/added-on	Connected to the northern and the southern wall The wall continues to the north as the eastern wall of Room H5/7
Measurements	Length: 7.90m Width: 0.64m Remaining height: 0.63m
Brick format	35 × 18 × 8cm Joints: 1.5–2cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	–
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall The wall continues to the west as the southern wall of Room H5/11
Measurements	Length: 6.49m Width: 0.61m Remaining height: 0.57m
Brick format	38 × 20 × 8cm Joints: 1.5–4cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	Door to Rue EO4, width of door: 1.19m The western doorjamb is 0.48m to the east of western wall
Western wall	
Connected-to/added-on	Connected to the northern and southern wall The wall continues to the north as the western wall of Room H5/6
Measurements	Length: 8.09m Width: 0.61m Remaining height: 0.60m
Brick format	38 × 16 × 8cm Joints: 1–2.5cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	Doors to the rooms H5/10 and H5/11 must have existed, their location cannot be determined

14.23.9. Room H5/9

Function	Courtyard
Measurements	Length: 17.41m Width: 3.41m (N), 4.01m (S)
Surface area	20.85m ²

Adjoining rooms/areas	N: Room H5N E: Rooms H5/1, H5/3, H5/5 and H5/6 S: Rooms H5/10 and H5/9A W: dividing wall to the storage area SAF5
Entrances	In the north (Room H5N), east (Room H5/5) and south (Room H5/9A)
Northern wall	
Connected-to/added-on	Added onto western wall
Measurements	Remaining length: 2.09m
	Width: 0.58m
	Remaining height: 0.33m
Brick format	34 × 17 × 8cm
Layering technique	probably one stretcher–one header
Plaster	–
Openings (door/window)	Entrance in the eastern part of the wall, width: 1.24m
Eastern wall	See the western walls of the rooms H5/1, H5/3 and H5/6
Southern wall	See the northern wall of Room H5/10
Openings (door/window)	Entrance to Room H5/9A, width: 0.93m
Western wall	
General remarks	This is the dividing wall to the storage area SAF5
Connected-to/added-on	Continues to the north and the south
Measurements	Entire length of wall: 52.42m
	Width: 0.80m
	Remaining height: 1.25m
Brick format	36 × 20 × 9cm Joints: 1.5–2cm (vertical), 3cm (horizontal)
Layering technique	Two headers or one stretcher–one header–one stretcher The vertical joints are formed as wide gaps (between 7 and 9cm)
Plaster	–
Openings (door/window)	–

14.23.10. Room H5/9A

General remarks	Room H5/9A is the corridor to the south of Room H5/9 and the west of H5/10 and H5/11
Measurements	Length: 11.07m
	Width: 1.09m
Surface area	11.05m ²
Entrances	In the north (Room H5/9) and the south (Rue EO4)

14.23.11. Room H5/10

Function	Secondary room
Measurements	Length: 4.16m
	Width: 2.81m (N)
Surface area	12.03m ²
Adjoining rooms/areas	N: Room H5/9 E: Room H5/8 S: Room H5/11 W: Room H5/9A
Entrances	Not preserved, probably in the east from Room H5/8
Northern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 2.81m
	Width: 0.35m
	Remaining height: 0.39m
Brick format	35 × 15 × 8cm Joints: 1–2cm
Layering technique	Stretcher–header
Plaster	–

Openings (door/window)	–
Eastern wall	
General remarks	Only the southeastern corner is relatively well preserved, otherwise only one or two courses exist
Connected-to/added-on	Connected to the northern and the southern wall The wall continues to the north and the south
Measurements	Length: 4.16m
	Width: 0.61m
	Remaining height: 0.60m
Brick format	36 × 16 × 8cm Joints: 1–2.5cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps Bricks standing on edge in the lowest course
Plaster	Mud plaster in the southeastern corner
Construction joint	0.68m from the southern corner This could indicate the location of a possible entrance
Openings (door/window)	Cannot be determined, but a door to Room 5/8 must have been located in this wall
Southern wall	
Connected-to/added-on	Connected to the eastern and the western wall
Measurements	Length: 2.90m
	Width: 0.35m
	Remaining height: 0.39m
Brick format	35 × 17 × 9cm Joints: 2cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	–
Western wall	
General remarks	Only the middle part of the wall is well preserved
Connected-to/added-on	Connected to the northern and the southern wall The wall continues to the south as the western wall of Room H5/11
Measurements	Length: 4.16m
	Width: 0.35m
	Remaining height: 0.68m
Brick format	35 × 15 × 10cm Joints: 1cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps In the north there is one course of bricks standing on edge
Plaster	Mud plaster with pebbles
Openings (door/window)	–

14.23.12. Room H5/11

Function	Secondary room
Measurements	Length: 5.44m
	Width: 3.02m (S), 2.88m (N)
Surface area	15.98m ²
Adjoining rooms/areas	N: Room H5/10 E: Room H5/8 S: Rue EO4 W: Room H5/9
Entrances	No entrance is preserved, but it was presumably in the east (Room H5/8)
Floor	Remains of the mud pavement exist in the southeastern corner
Northern wall	
Connected-to/added-on	Connected to the eastern and probably the western wall

Measurements	Length: 2.88m
	Width: 0.35m
	Remaining height: 0.39m
Brick format	35 × 17 × 9cm Joints: 2cm
Layering technique	Stretcher–header
Plaster	Mud plaster
Openings (door/window)	–
Eastern wall	
General remarks	Only the southern part of the wall is preserved. The rest can be seen as one course of bricks at ground level
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 5.44m
	Width: 0.61m
	Remaining height: 0.75m
Brick format	36 × 16 × 8cm Joints: 1–2.5cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps Bricks standing on edge at the lowest level
Plaster	Mud plaster in the southeastern corner
Openings (door/window)	–
Southern wall	
Connected-to/added-on	Connected to the eastern wall The western wall is added on
Measurements	Length: 3.02m
	Width: 0.62m
	Remaining height: 0.82m
Brick format	39 × 18 × 6cm Joints: 3cm
Layering technique	Stretcher–header The vertical joints are formed as wide gaps
Plaster	Mud plaster in southeastern corner
Openings (door/window)	–
Western wall	
Connected-to/added-on	Probably connected to the northern wall and added onto southern wall
Measurements	Length: 5.44m
	Width: 0.35m
	Remaining height: 0.80m
Brick format	35 × 15 × 10cm Joints: 1cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps In the north there is one course of bricks standing on edge
Plaster	Mud plaster with pebbles
Openings (door/window)	–

14.23.13. Room H5N

Function	Secondary room
Measurements	Length: 4.45m
	Width: 4.37m
Surface area	20.85m ²
Adjoining rooms/areas	N: Area H4W E: Area H3N S: Rooms H5/1 and H5/9 W: dividing wall to the storage area SAF5
Entrance	Probably from the east (Area H3N)
Northern wall	

Connected-to/added-on	Connected to the eastern wall Added onto the western wall
Measurements	Length: 4.45m
	Width: 0.54m
	Remaining height: 0.74m
Brick format	32 × 15 × 9cm Joints: 1.5–2cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	–
Eastern wall	
Connected-to/added-on	Connected to the northern wall
Measurements	Length: 2.85m
	Width: 0.29m
	Remaining height: 0.30m
Brick format	29 × 14 × 7cm Joints: 1.5–2cm
Layering technique	Stretcher–header
Plaster	–
Openings (door/window)	Possible entrance in the south, width: 1.10m
Other remarks	The eastern wall ends in a small southern wall with one brick course remaining (bricks standing on edge) Length: 0.28m, width: 0.29m
Southern wall	See the northern walls of Rooms H5/1 and H5/9
Western wall	Dividing wall to SAF5

14.24. SAF2

Plates	12, 44–51, 59, 60, 61.1, 61.2
Surface area	2,020m ² (reconstructed) Remaining area: 505.45m ²
General remarks	SAF2, the so called governor's palace, is only preserved in its western part, while the northern and eastern part no longer exist. The southern walls can only be seen as imprints in the ground

14.24.1. Room SAF2/1

Function	Main room
Measurements	Length: 5.39m
	Width: 3.78m
Surface area	21.11m ²
Adjoining rooms/areas	E: Room SAF2/2 S: Room SAF2/3 W: Rue NS1
Entrance	In the southeastern corner (from Room SAF2/2)
Floor	The remains of the mudbrick floor still exist across almost the entire room The floor consists of east-west oriented bricks (39 × 19cm) set in a pink mortar
Northern wall	
Connected-to/added-on	Connected to the eastern wall The western wall is added on
Measurements	Length: 3.78m
	Width: 1.16m
	Remaining height: 0.54m
Brick format	39 × 17 × 8cm Joints: 1.5–5cm
Layering technique	Cannot clearly be determined, but probably two headers–one stretcher The vertical joints are formed as wide gaps (up to 10cm)

Plaster	Mud plaster
Openings (door/window)	–
Other remarks	The northern edge of the wall is partly covered with dirt The eastern part of the wall is overbuilt by a secondary wall
Eastern wall	
Connected-to/added-on	Connected to the northern wall
Measurements	Length: 4.03m
	Width: 1.04m
	Remaining height: 0.65m
Brick format	39 × 19 × 10cm Joints: 1.5–4cm
Layering technique	Two headers–one stretcher The vertical joints are formed as wide gaps
Plaster	Sparse remains of mud plaster
Openings (door/window)	Door to Room SAF2/2, width: 1.28m The southern doorjamb is formed by the southern wall
Southern wall	
Connected-to/added-on	Added onto the western wall
Measurements	Length: 4.92m
	Width: 1.06m
	Remaining height: 1.08m
Brick format	39 × 19 × 9cm Joints: 1–4cm
Layering technique	Two headers–one stretcher The vertical joints are formed as wide gaps (6–11cm)
Plaster	Mud plaster
Openings (door/window)	–
Other remarks	On the eastern side the wall concludes with the doorjamb for the door between the rooms SAF2/2 and SAF2/9
Western wall	
Connected-to/added-on	The northern and the southern wall are added on The wall continues to the north and the south
Measurements	Length: 5.39m
	Width: 1.49m
	Remaining height: 1.45m
Brick format	39 × 18 × 10cm Joints: 1.5–4cm
Layering technique	Two headers–one stretcher The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	–

14.24.2. Room SAF2/2

General remarks	Only the western and part of the southern wall are preserved In the north is a threshold and part of a wall
Function	Main room
Measurements	Remaining length: 6.35m
	Width: 5.20m
Surface area	31.68m ² (remaining area)
Adjoining rooms/areas	S: Room SAF2/9 W: Room SAF2/1
Entrances	In the south (Room SAF2/9), in the west (Room SAF2/1), in the north
Floor	Much of the mudbrick floor is preserved, especially in the southern part of the room and at the northern wall The bricks (39 × 19cm) are laid in a north-south direction, with one row at the northern wall east-west oriented
	Four schist slabs are situated in the middle of the room, they could stem from a later period

Northern wall	
Connected-to/added-on	Cannot be determined
Measurements	Remaining length: 1.37m
	Width: cannot be determined (the northern part of the wall is covered by rubble)
	Remaining height: one course of bricks
Brick format	39 × 19 × 9cm Joints: 1.5cm
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	Only a threshold remains, leading to an unknown room
Threshold	Measurements: 130 × 35 × 24cm (partly covered by a secondary wall) The hole for a doorpost (10 × 20 × 7cm) is on the western side
Eastern wall	No longer exists
Southern wall	
Connected-to/added-on	–
Measurements	Remaining length: 4.15m
	Width: 1.06m (0.88m at the door)
	Remaining height: 1.10m
Brick format	39 × 19 × 9cm Joints: 1.5–4cm
Layering technique	Two headers–one stretcher The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	Door to Room SAF2/9, width: 1.23m
Threshold	Measurements: 171 × 60 × 16cm The threshold is situated on the northern side of the opening and juts out for 9cm Two holes for the doorposts (26 × 7cm)
Western wall	See eastern wall of Room SAF2/1
General remarks	A secondary wall is situated directly at the eastern edge of this wall (width: 0.60m)

14.24.3. Room SAF2/3

Function	Entrance room
Measurements	Length: 3.78m
	Width: 1.91m
Surface area	7.36m ²
Adjoining rooms/areas	N: Room SAF2/1 E: Room SAF2/9 S: Room SAF2/4 W: Rue NS1
Entrances	In the west (Rue NS1) Entrances to the rooms SAF2/9 (E) and SAF2/4 (S)
Floor	Remains of a mud pavement are located at the southern wall There are bricks on the floor (30 × 19cm) as part of a brick pavement or as a secondary installation
Building phases	Maybe the opening in the west as well as the southern wall were installed at a later time
Northern wall	See southern wall of Room SAF2/1
Connected-to/added-on	Connected to the eastern wall Added onto the western wall
Eastern wall	
General remarks	Only a small part in the north (doorjamb) exists
Connected-to/added-on	Connected to the northern wall
Measurements	Length: 0.61m
	Width: 1.08m
	Remaining height: 0.55m
Brick format	39 × 18 × 9cm Joints: 1.5–4cm
Layering technique	Stretchers–headers The vertical joints are formed as wide gaps

Plaster	Mud plaster
Openings (door/window)	Door to Room SAF2/9, width: 1.29m The southern end of the wall is the northern doorjamb, the southern doorjamb is the eastern wall of Room SAF2/4. Both doorjamb are covered with mud plaster In the east the recess for a threshold is visible
Southern wall	
Connected-to/added-on	Added onto the western wall
Measurements	Length: 2.77m
	Width: 0.70m
	Remaining height: 1.24m
Brick format	32 × 13 × 8cm
Layering technique	Two headers alternating with one stretcher—one header—one stretcher
Plaster	Mud plaster
Openings (door/window)	Door to Room SAF2/4, width: 0.98m There probably was no threshold here The eastern doorjamb is the eastern wall, the western doorjamb is formed by the end of the southern wall
Western wall	
General remarks	Only a small section of the outer western wall of SAF2 exists in this room
Connected-to/added-on	The northern and southern walls are added on
Measurements	Length: 0.35m (N), 0.20m (S)
	Width: 1.50m
	Remaining height: cannot be determined
Brick format	Cannot be determined
Layering technique	Cannot be determined
Plaster	–
Openings (door/window)	Entrance from Rue NS1, width: 1.41m
Threshold	Measurements: 155 × 73 × 20cm Holes for doorposts: 23.5 × 7cm (N), 23,5 × 5cm (S) Further holes: 9 × 9cm (N), 18 × 16cm (S) The threshold juts out on the western side for 7cm. It is longer than the opening and is situated underneath the wall, where there are recesses to fit in the threshold

14.24.4. Room SAF2/4

Function	Storage room
Measurements	Length: 3.78m (E: 1.52m, W: 1.47m)
	Width: 1.35m
Surface area	5.14m ²
Adjoining rooms/areas	N: Room SAF2/3 E: Room SAF2/9 S: Room SAF2/5 W: Rue NS1
Entrance	In the north (Room SAF2/3)
Building phases	The northern wall and the dividing wall could be secondary
Northern wall	See southern wall of Room SAF2/3
Eastern wall	
Connected-to/added-on	Originally connected to the southern wall (the southeastern corner has however crumbled off)
Measurements	Length: 2.05m
	Width: 1.06m
	Remaining height: 1.10m
Brick format	39 × 18 × 9cm Joints: 1–4cm
Layering technique	One stretcher–two headers The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	–
Southern wall	

Connected-to/added-on	Connected to the western wall
Measurements	Length: 3.76m (the southeastern corner does not exist anymore but can be reconstructed)
	Width: 0.88m
	Remaining height: 1.20m
Brick format	39 × 17 × 8cm Joints: 1.5–4cm
Layering technique	Two headers alternating with two stretchers—one header
Plaster	Mud plaster
Construction joint	In the lower part of the wall, up to a height of 0.44m
Openings (door/window)	–
Western wall	
Connected-to/added-on	Connected to the southern wall (upper part, see southern wall)
Measurements	Length: 1.35m (on the outside this section of the wall is 3.05m)
	Width: 1.49m
	Remaining height: 1.42m
Brick format	40 × 18 × 8cm Joints: 1–4cm
Layering technique	Two headers—one stretcher
Plaster	–
Openings (door/window)	–
Dividing wall	
General remarks	There is a north-south oriented wall, which separates the room into two parts
Connected-to/added-on	Connected to the northern wall
Measurements	Length: 0.45m The lower part spans the entire room (one to two courses of brick)
	Width: 0.67m (lower part), 0.32m (upper part)
	Remaining height: 1.24m
Brick format	32 × 13 × 8cm
Layering technique	Two headers alternating with one stretcher—one header—one stretcher
Plaster	Mud plaster
Openings (door/window)	Door between the two parts of the room, width: 0.90m

14.24.5. Room SAF2/5

Function	Entrance room
Measurements	Length: 4.81m
	Width: 1.37m
Surface area	6.79m ²
Adjoining rooms/areas	N: Room SAF2/4 E: Room SAF2/9 S: Room SAF2/6 W: Rue NS 1
Entrances	In the west (Rue NS1) Entrance to Room SAF2/9 in the east
Floor	Four bricks situated on the ground in the middle of the room could possibly be remains of a brick floor
Northern wall	See southern wall of Room SAF2/4
General remarks	The wall is built over four courses of the western wall, underneath is a construction joint
Measurements	Remaining length (measured from Rue NS1): 4.15m
Eastern wall	No eastern wall exists, the room is open to Room SAF2/9 in its entire width
Southern wall	
General remarks	The same construction detail as the northern wall (built over the western wall, construction joint in the lower part) can be observed here
Connected-to/added-on	Connected to the eastern wall of Room SAF2/6
Measurements	Length: 5.12m
	Width: 0.66m
	Remaining height: 1.48m

Brick format	40 × 19 × 9cm Joints: 1.5–4cm
Layering technique	One stretcher–one header The vertical joints are formed as wide gaps (up to 10cm)
Plaster	Mud plaster
Openings (door/window)	–
Western wall	
Connected-to/added-on	The wall continues to the north (Room SAF2/4) and the south (Room SAF2/6)
Measurements	Length: 1.35m (on the outside this section of the wall is 3.05m)
	Width: 1.49m
	Remaining height: three courses of brick
Brick format	40 × 18 × 8cm Joints: 1–4cm
Layering technique	Two headers–one stretcher
Plaster	–
Openings (door/window)	Door to Rue NS1, width: 1.37m No threshold remains, but there are recesses in the walls to the north and the south of the entrance A step leads into the room

14.24.6. Room SAF2/6

Function	Storage room
Measurements	Length: 3.76m
	Width: 1.75m
Surface area	6.54m ²
Adjoining rooms/areas	N: Room SAF2/5 E: Room SAF2/9 S: Room SAF2/7 W: Rue NS 1
Entrances	In the south (from Room SAF2/7)
Installations	Storage bin There are three bricks lying in a row, oriented from the north to the south. They are situated 0.63m to the east of the western wall
Northern wall	See southern wall of Room SAF2/5
Eastern wall	
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 1.75m
	Width: 1.06m
	Remaining height: 0.53m
Brick format	40 × 19 × 9cm Joints: 1.5–5cm
Layering technique	Two headers–one stretcher The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	–
Southern wall	
Connected-to/added-on	Added onto the eastern and the western wall
Measurements	Length: 2.46m (W), 0.26m (E)
	Width: 0.85m (W), 0.62m (E)
	Remaining height: 1.36m (W), 0.52m (E)
Brick format	38 × 18 × 8cm Joints: 1.5–4cm
Layering technique	One stretcher–one header–one stretcher alternating with two headers The vertical joints are formed as wide gaps (up to 7cm)
Plaster	Mud plaster
Openings (door/window)	To Room SAF2/7, width: 1.04m A threshold was probably situated on one course of bricks On the southern side of the western part is a recess for the threshold The doorjambes are covered with mud plaster

Western wall	
Connected-to/added-on	The wall continues to the north (Room SAF2/5) and the south (Room SAF2/7)
Measurements	Length: 1.75m
	Width: 1.49m
	Remaining height: 1.33m
Brick format	40 × 18 × 8cm Joints: 1–4cm
Layering technique	Two headers–one stretcher
Plaster	Mud plaster
Openings (door/window)	–

14.24.7. Room SAF2/7

Function	Entrance room
Measurements	Length: 3.75m
	Width: 2.97m
Surface area	11.09m ²
Adjoining rooms/areas	N: Room SAF2/6 E: Room SAF2/9 S: Room SAF2/8 W: Rue NS1
Entrances	In the north (Room SAF2/6), east (Room SAF2/9) and west (Rue NS1)
Northern wall	See southern wall of Room SAF2/6
Eastern wall	
Connected-to/added-on	Connected to the southern wall
Measurements	Length: 1.20m (S)
	Width: 1.06m
	Remaining height: 0.70m
Brick format	39 × 19 × 8cm Joints: 1.5–4cm
Layering technique	Two headers–one stretcher The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	To Room SAF2/9, width: 1.31m The southern doorjamb is preserved and covered with plaster, the northern doorjamb is broken off
Threshold	Measurements: 139 × 67 × 27cm The threshold is situated on the eastern side of the wall and juts out for 12cm. Only the southern part is preserved There is a hole for the doorpost on the southern side (28 × 9cm). In the north part of a hole is visible
Southern wall	
Connected-to/added-on	Connected to the western wall
Measurements	Remaining length: 1.88m (W), further to the east the wall can be seen as imprint in the ground
	Width: 0.86m
	Remaining height: 0.60m
Brick format	39 × 16 × 8cm Joints: 1.5–4cm
Layering technique	Two stretchers–one header alternating with two headers The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	–
Western wall	
Connected-to/added-on	Connected to the southern wall The wall continues to the north (Room SAF2/6) and the south (SAF2/8)
Measurements	Length: 0.38m (N), 1.23m (S)
	Width: 1.49m
	Remaining height: 1.08m

Brick format	40 × 18 × 8cm Joints: 1–4cm
Layering technique	Two headers–one stretcher
Plaster	
Openings (door/window)	Door to Rue NS1, width: 1.35m
Threshold	Measurements: 164 × ? × 12cm The threshold is situated on the western side of the opening and juts out for 7cm Only the western part is visible, the rest is covered with rubble It is built into the southern part of the wall, in the north there is a recess (0.40 × 0.21m) for the doorpost

14.24.8. Room SAF2/8

Function	Secondary room
Measurements	Length: 3.75m
	Width: 3.18m
Surface area	11.79m ²
Adjoining rooms/areas	N: Room SAF2/7 E: Room SAF2/9 S: Room SAF2/10 W: Rue NS1
Entrances	From the east (Room SAF2/9)
Floor	Remains of a mud pavement
Northern wall	See southern wall of Room SAF2/7
Eastern wall	
General remarks	Almost nothing is preserved of this wall, only a small piece in the south and one course of bricks on the eastern side
Connected-to/added-on	Connected to the southern wall
Measurements	Length: 0.23m (S)
	Width: 1.06m
	Remaining width: 0.85m
	Remaining height: 1.05m
Brick format	40 × 17 × 7cm Joints: 1.5–4cm
Layering technique	One stretcher–two headers The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	Door to Room SAF2/9, width: 1.34m The southern doorjamb is preserved
Threshold	Measurements: 163 × 59–68 × 20cm The threshold is situated on one course of bricks on the eastern side A hole for the doorpost is in the north (16 × 13 × 8cm)
Southern wall	
Connected-to/added-on	Connected to the western and the eastern wall
Measurements	Length: 3.76m
	Width: 1.06m
	Remaining height: 1.21m
Brick format	40 × 17 × 7cm Joints: 1.5–4cm
Layering technique	One stretcher–two headers The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	–
Western wall	
Connected-to/added-on	Connected to the northern and the southern wall
Measurements	Length: 3.18m
	Width: 1.48m
	Remaining height: 0.78m
Brick format	40 × 18 × 8cm Joints: 1–4cm

Layering technique	Two headers–one stretcher
Plaster	–
Openings (door/window)	–

14.24.9. Room SAF2/9

General remarks	The eastern part of the room is not preserved and can only be reconstructed
Function	Main, central room of the house
Measurements	Length: 16.17m
	Reconstructed width: 15.67m
Surface area	256.84m ² (reconstructed)
Adjoining rooms/areas	N: Room SAF2/2 S: Room SAF2/11 W: Rooms SAF2/3–SAF2/8
Entrances	In the north (Room SAF2/2), south (Room SAF2/11) and west (Rooms SAF2/3, 5, 7, 8)
Floor	About one-third of a brick pavement with a special laying method is preserved, mostly in the northern and western parts of the room It consists of two different brick formats: 39 × 17 and 33 × 15cm The bricks are set in a pink mortar The remains of the floor in the east of the room indicate the position of the eastern wall, which corresponds to the distances between the columns and the walls (c. 5.20m)
Installations	Two column bases are <i>in situ</i> , four more can be reconstructed The first base is situated 5.24m to the east of the western wall and 4.03m to the south of the northern wall Diameter: 89cm on the top, wider at the bottom, height: 0.27m The second base is located 5.14m to the east of the first column base Diameter: 87cm on the top, wider at the bottom
Other remarks	Several walls from later periods exist in this area
	Further to the east are the remains of a wall on a lower level, which is probably the eastern outer wall of the building SAF2. Remaining length: 5.30m, width: 1.86m
Northern wall	See southern wall of Room SAF2/2
Eastern wall	The wall no longer exists, but the position of the wall can be reconstructed through the columns and the remains of the floor pavement
Southern wall	
General remarks	Only the western part is preserved
Connected-to/added-on	–
Measurements	Length: 0.21m (W), 4.15m (E)
	Width: 1.06m
	Remaining height: 0.98m
Brick format	40 × 17 × 9cm Joints: 1.5–4cm
Layering technique	one stretcher–two headers The vertical joints are formed as wide gaps
Plaster	–
Openings (door/window)	Door to Room SAF2/11, width: 1.32m Another opening can be reconstructed further to the east (see Room SAF2/11)
Threshold	Measurements: 148 × 42 × 28cm The threshold is situated on the northern side of the opening and is built into the western side of the wall Holes for doorposts are both in the east (20 × 7.5 × 7cm) and the west (23.7.5cm)
Western wall	See the eastern walls of the rooms SAF2/3–SAF2/8

14.24.10. Room SAF2/10

General remarks	Only the northern wall and the northeastern corner are preserved. Of the western and southern walls only small pieces exist. The room can however be reconstructed
Function	Main room
Measurements	Length: 7.10m
	Width: 4.21m

Surface area	30.22m ²
Adjoining rooms/areas	N: Room SAF2/8 E: Room SAF2/11 S: Room SAF2/12 W: Rue NS1
Entrances	Most probably in the east
Floor	A brick pavement with a special laying method is preserved in large parts. The bricks (33 × 16cm) are east-west oriented
Northern wall	See southern wall of Room SAF2/8
Connected-to/added-on	Connected to the eastern and the western wall
Eastern wall	
General remarks	Only a part in the north is preserved
Connected-to/added-on	Connected to the northern wall
Measurements	Remaining length: 1.87m
	Width: 1.06m
	Remaining height: 0.47m
Brick format	39 × 18 × 8cm Joints: 1.5–4cm
Layering technique	One stretcher–two headers The vertical joints are formed as wide gaps
Plaster	Mud plaster
Openings (door/window)	–
Southern wall	
General remarks	Of this wall only four bricks and an imprint to the west are preserved
Western wall	
General remarks	The wall has for the most part deteriorated. A small section with two courses of bricks is situated c. 5.0m to the south of the northern wall

14.24.11. Room SAF2/11

General remarks	Parts of the northern wall and bits of the western and southern walls are preserved. In the east there is an overbuilt threshold, up to which the pavement is laid. The room can be reconstructed
Function	Main room
Measurements	Length: 7.82m
	Width: 7.10m
Surface area	57.22m ² (reconstructed)
Adjoining rooms/areas	N: Room SAF2/9 S: Room SAF2/13 W: Room SAF2/10
Entrances	Two entrances from Room SAF2/9 (N) One door to the east, possible other entrances in the south and the west
Floor	A mudbrick floor is partly preserved in the northern part of the room. Mortar also exists in the southern part The bricks (38 × 17cm) are east-west oriented with joints of 2cm (E–W) and 4–8cm (N–S) 3.60m to the east of the western wall as well as at the threshold in the east are two rows of smaller bricks (33cm) One north-south oriented brick can be seen 3.02m to the south of northern wall and 3.14m to the east of western wall, maybe this indicates the location of a former column In all the rooms the mud floor pavement is set in a very hard mortar bed (5cm) on a 9cm thick earth layer, beneath are pebbles
Other remarks	To the south of the rooms SAF2/10 and SAF2/11 two further rooms can be reconstructed: SAF2/12 (14.25m ²) and SAF2/13 (28.34m ²)
Northern wall	See southern wall of Room SAF2/9
Openings (door/window)	A second entrance to SAF2/9 can be reconstructed through the floor paving in this area
Eastern wall	
General remarks	Only a threshold remains, indicating the location of a wall
Openings (Door/window)	Door to the east (unknown room)

Threshold	Measurements: 137 × 53 × 10cm The southern end of the threshold is located 1.84m to the south of the northern wall. The threshold is overbuilt by a wall from a later period. The original floor reaches exactly to the threshold
Southern wall	
General remarks	Sparse remains
Connected-to/added-on	–
Measurements	Remaining length: c. 1.20m
	Width: 1.06m
	Remaining height: 0.29m
Brick format	39 × 18 × 9cm Joints: 1.5–4cm
Layering technique	One stretcher–two headers
Plaster	–
Openings (door/window)	–
Western wall	See eastern wall of Room SAF2/10
Construction joint	Possibly 0.83m to the south (but only visible from this side of the wall)