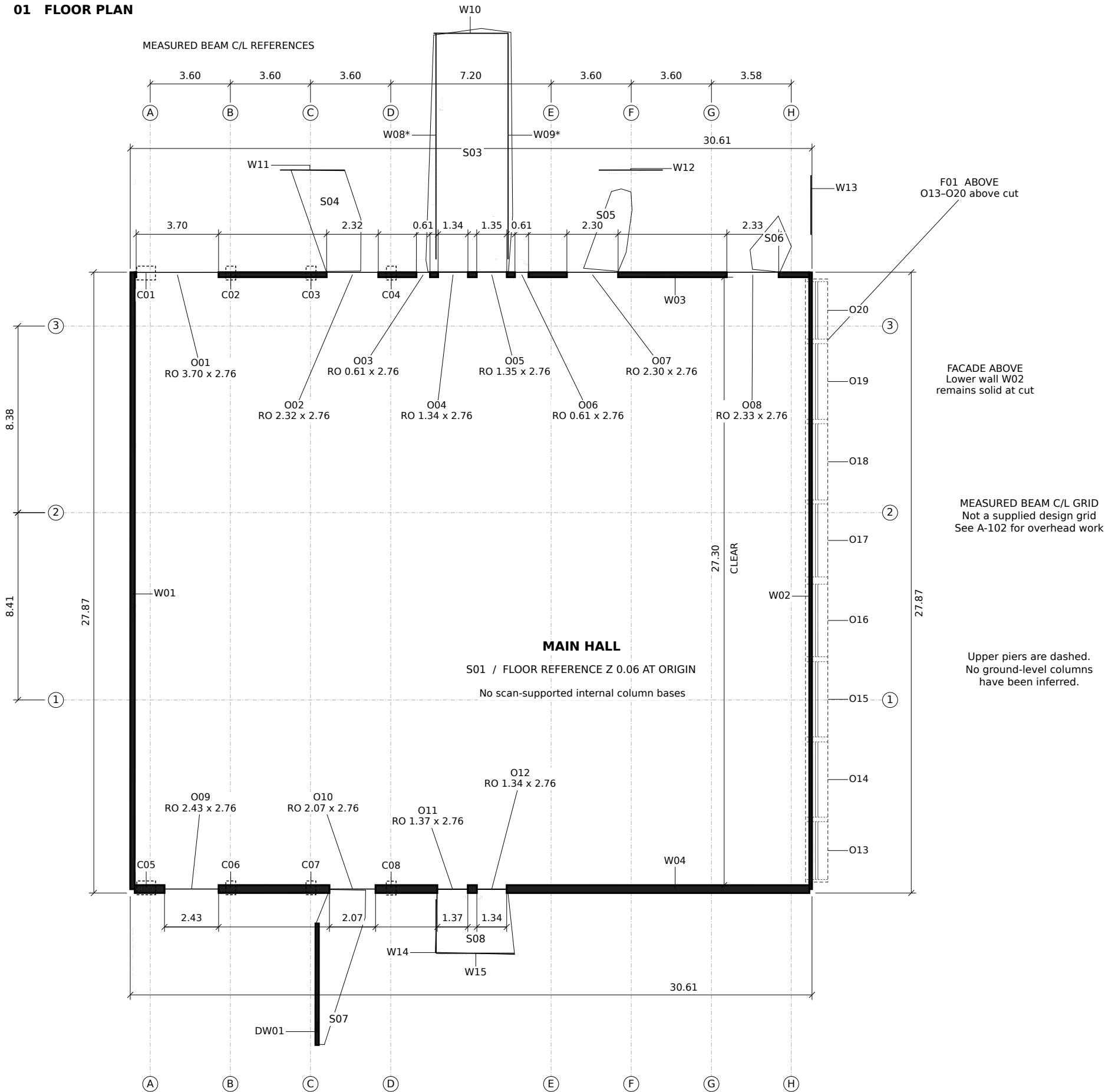


01 FLOOR PLAN



GENERAL NOTES

Elements marked * were inferred from partial evidence.
Observed fractions are available in the model.
Heights are Z above the main slab datum; the slab slopes.
Zero-thickness slabs are surface references, not solids.
Temporary site equipment and stored material were excluded.
Unseen construction is not established by missing points.
Dimensions in metres; rounding is to 0.01 m.
X along the long walls. Y is perpendicular on the sheet.
Cloud frame rotated 8.78° clockwise about the origin.
Orientation to north is not established.

FLOOR PLAN / QUALIFICATIONS

Cut plane: 1.20 m above the main slab datum.
C01-C08 are upper pilasters; none intersects the cut.
W05-W07 above are omitted to keep the cut plan legible.
F01 and O13-O20 are wholly above cut; W02 stays solid.
W08-W15 are single-face references: thickness unknown.
W03/W04 thickness and O01 left jamb are provisional.
Rough openings have no installed leaves or door swings.
Overall dimensions are to the main hall wall envelope.

PILASTERS ABOVE / SECTION SIZES

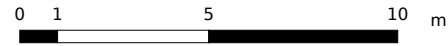
ID	W x D	BASE Z	TOP Z
C01	0.84 x 0.62	4.08	7.32
C02	0.44 x 0.62	4.12	7.36
C03	0.44 x 0.62	4.15	7.39
C04	0.44 x 0.62	4.18	7.42
C05	0.84 x 0.62	4.59	7.58
C06	0.44 x 0.62	4.62	7.61
C07	0.44 x 0.62	4.65	7.64
C08	0.44 x 0.62	4.68	7.67

UPPER FACADE CUTOUTS / NOT AT FLOOR CUT

ID	WIDTH x HEIGHT	SILL Z
O13	2.60 x 2.49	4.80
O14	3.38 x 2.49	4.77
O15	3.38 x 2.49	4.73
O16	3.26 x 2.49	4.70
O17	3.28 x 2.49	4.67
O18	3.42 x 2.49	4.64
O19	3.40 x 2.49	4.60
O20	2.58 x 2.49	4.57

LEGEND

- Cut wall poche
- Column at cut
- Opening / no leaf
- Above / overhead
- Grey dots = scan points
- Single line = unmeasured thickness



PRINT AT 100%
1:200 on 17 x 11 in

LANDEX SYSTEMS

Rohbau3D scene 07000, existing conditions

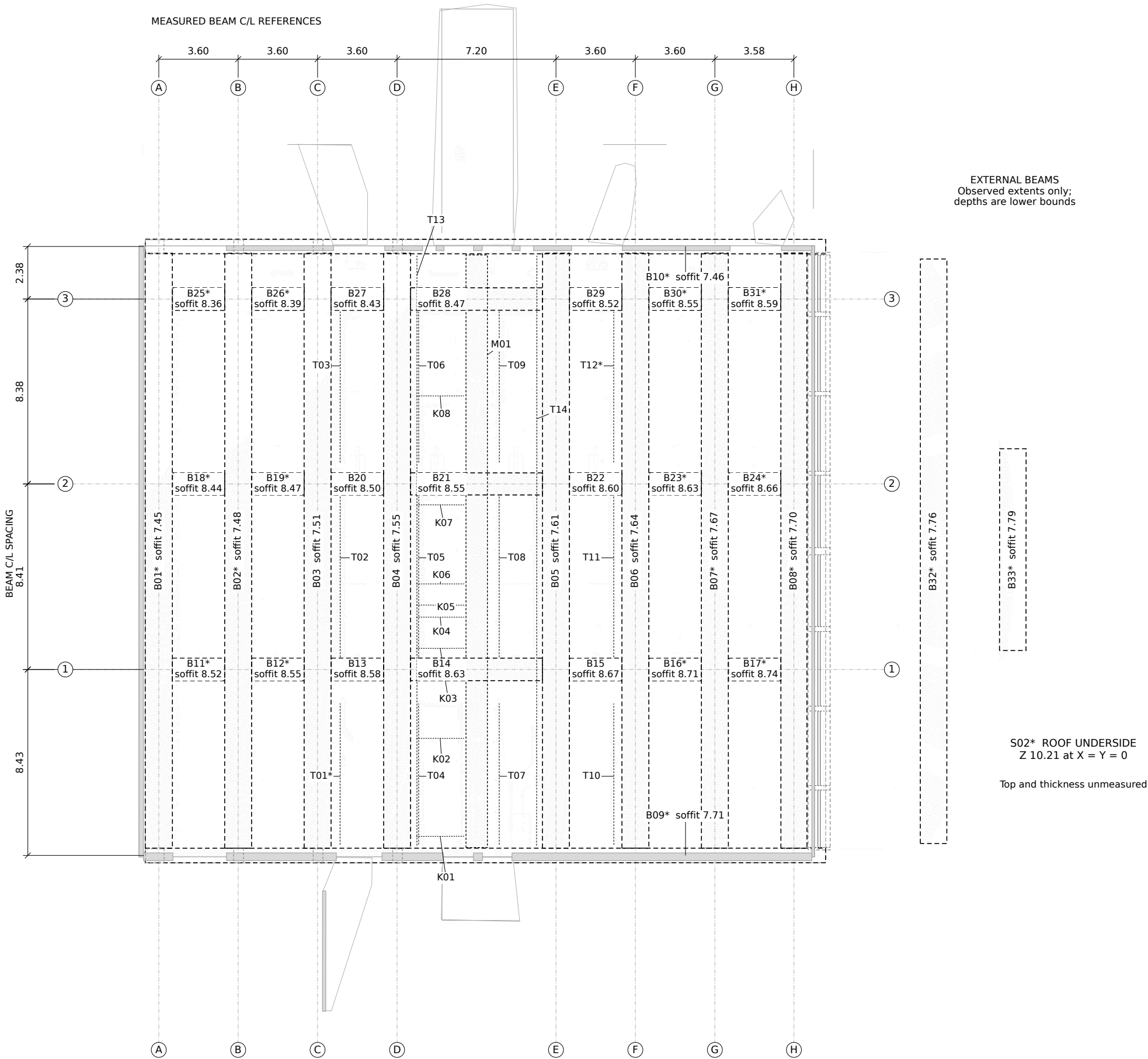
FLOOR PLAN

EXISTING CONDITIONS / CUT +1.20 m

A-101	1:200	2026-09-11	metres
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Generated from the laser scan. No drawings were used.

01 REFLECTED CEILING / SOFFIT PLAN



GENERAL NOTES

Elements marked * were inferred from partial evidence.
Observed fractions are available in the model.
Heights are Z above the main slab datum; the slab slopes.
Zero-thickness slabs are surface references, not solids.
Temporary site equipment and stored material were excluded.
Unseen construction is not established by missing points.
Dimensions in metres; rounding is to 0.01 m.
X along the long walls. Y is perpendicular on the sheet.
Cloud frame rotated 8.78° clockwise about the origin.
Orientation to north is not established.

SOFFIT PLAN / QUALIFICATIONS

Looking up, reflected in the floor-plan orientation;
X and Y agree with A-101. No mirroring of coordinates.
Light wall poche is the floor cut for reference only.
Beam labels give centre/reference soffit elevations.
Sloping soffit and floor surfaces have not been flattened.
S02* roof extent is completed behind beam shadows.
B32*/B33* are scan-limited; full depths are unresolved.

LEVEL REFERENCES

Roof underside S02*: Z 10.21 at the sheet origin.
Floor reference S01: Z 0.06 at the sheet origin.
Roof underside is 10.15 vertically above the floor plane.
Roof top and all slab thicknesses remain unmeasured.
Beam-band dots: Z 7.45 to 0.30 below local roof underside.

MEASURED REFERENCE GRID

A-H follow existing main-beam centre-lines in X;
1-3 follow the three measured cross-beam rows in Y.
These are drawing references, not a supplied design grid.
No centre-line or column is added in the doubled bay.
Pilaster centres retain their measured offsets from beams.

OVERHEAD ELEMENTS

T01-T14: cable-tray / carrier centre-lines.
K01-K08: conduit centre-lines; system assignments unverified.
M01: longitudinal open channel; function unresolved.
Carrier and small-service classifications are provisional.
T13 lies close to T04-T06; both are retained as measured.

LEGEND

Cut wall poche

Opening / no leaf

Grey dots = scan points

Column at cut

----- Above / overhead

Single line = unmeasured thickness

0 1 5 10 m

PRINT AT 100%
1:200 on 17 x 11 in

LANDEX SYSTEMS

Rohbau3D scene 07000, existing conditions

REFLECTED CEILING / SOFFIT PLAN

EXISTING CONDITIONS / LOOKING UP

A-102	1:200	2026-09-11	metres
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Generated from the laser scan. No drawings were used.