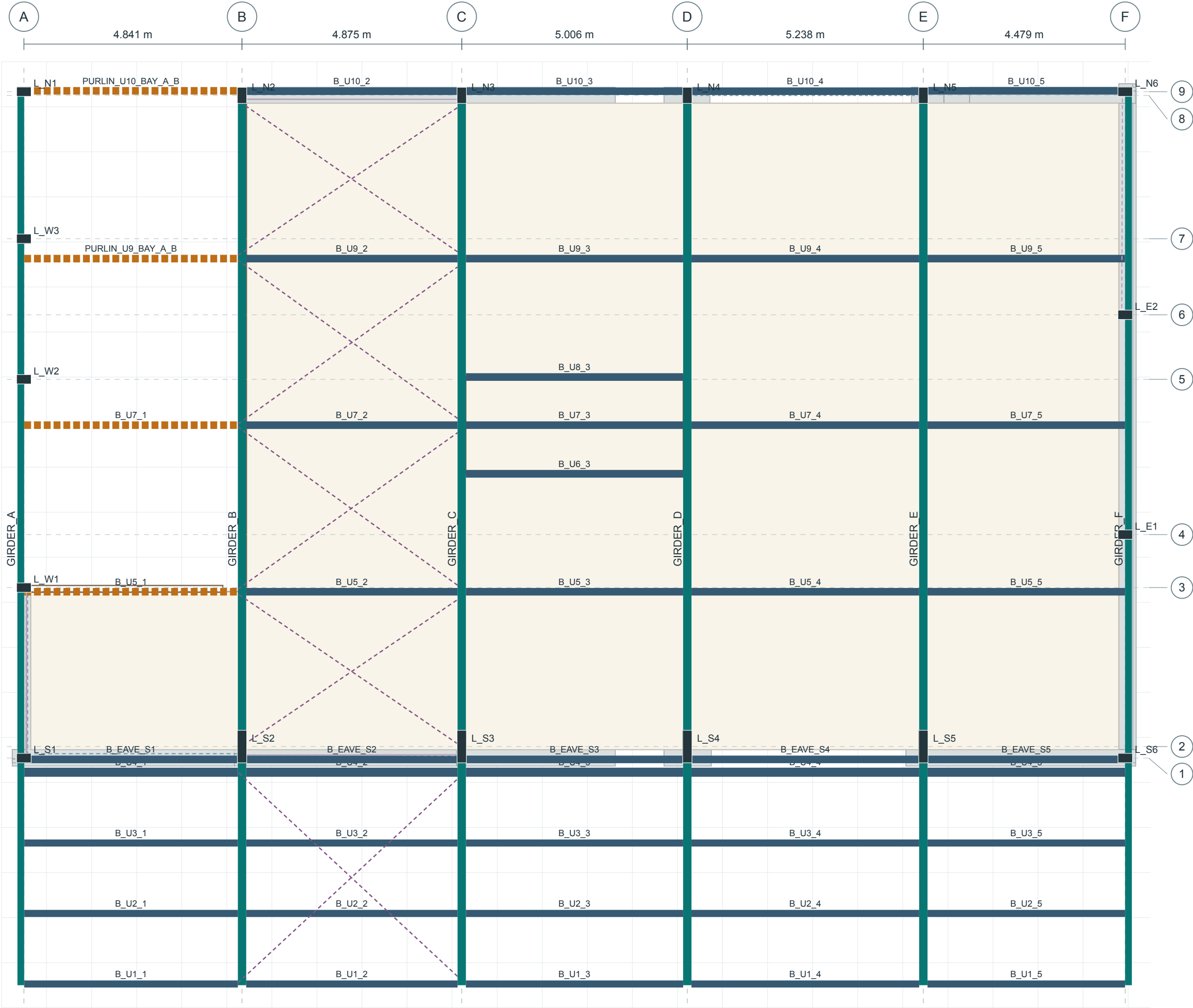


HALL FRAME · EXISTING-CONDITIONS COMPLETION

FRAMING PLAN | Square to fitted structural grid | UNVERIFIED SCALE

Upper frame above ground slab and perimeter construction. Labels correspond to the member schedule.



DRAWING KEY

- Girder / tapered solid
- Beam / purlin
- Labelled completion
- Brace (true 3D)
- Lower framing, dashed
- Solid enclosure

A–F: measured bay axes
1–9: measured column lines
Close pairs are intentional;
end columns and inner
columns have real offsets.

No roof covering inferred.
One ground slab field;
pour joints unknown.
Annex deck is not a storey.

Nominal section schedule
does not replace tapered
girder solid profiles.
Contacts use shared
surface workpoints and
declared eccentricities.



U: +16.189° from scan X
World: metres, Z up

154 scheduled members • 17 columns • 6 continuous girders

Pattern completion is explicit. Every new member line has its own scan support.

GROUND & THICKNESS: slab and deck 0.20 m assumed; single-face enclosure walls 0.15 m assumed. Visible foundations are closed exposed volumes.

LIMITS: scan top z=9.073 m is a crop. No side edge is a crop limit. Three exterior column bases continue to local ground without an invented footing.

ISSUE: existing-conditions design-intent reconstruction; unresolved material, detailed channels and temporary plant are noted in the model.