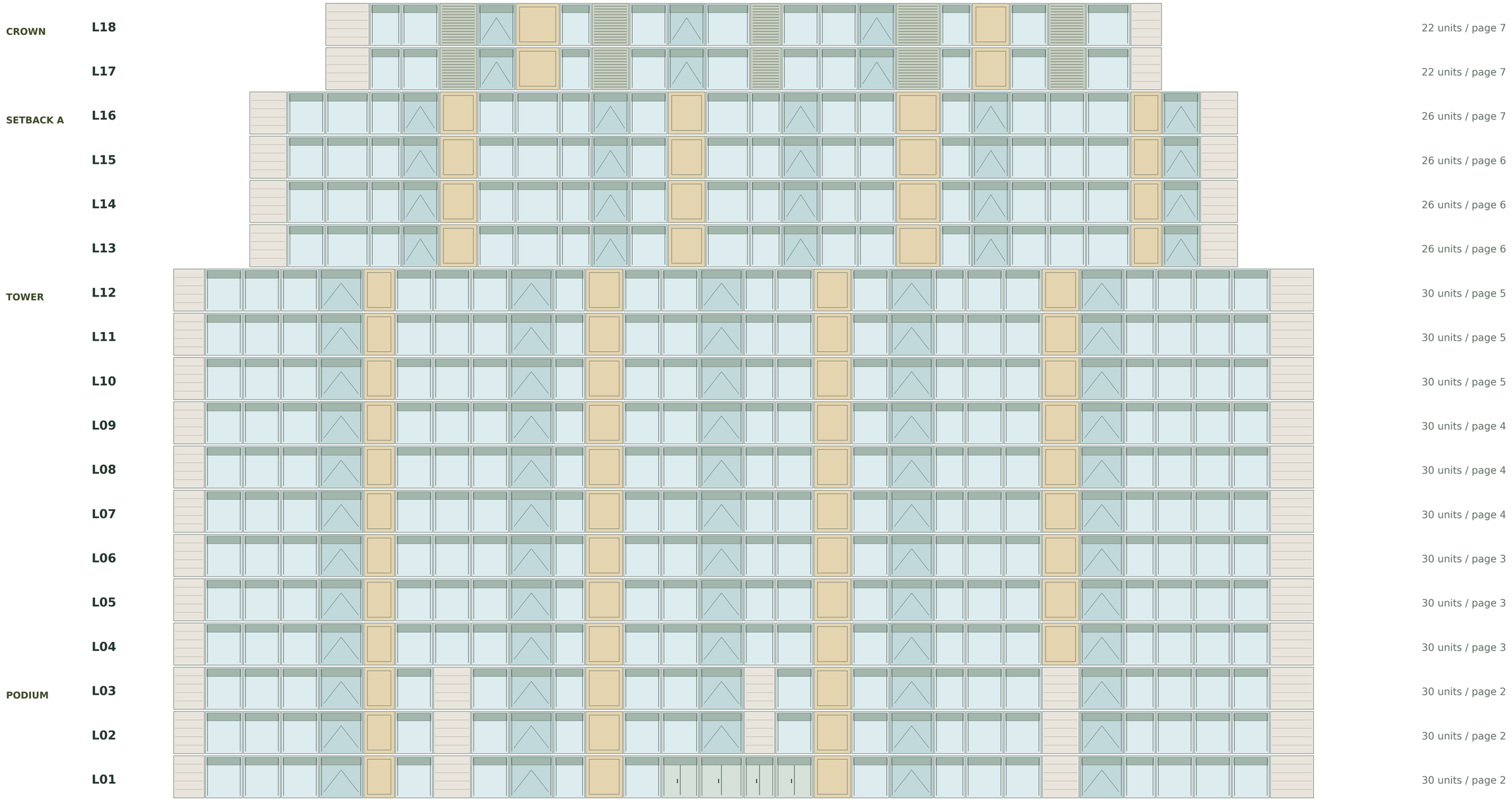
South facade / overall arrangement

18 storeys. Page 1 is the orientation overview. Pages 2-7 provide individually tagged panels.



FICTIONAL TEST PROJECT - NOT FOR FABRICATION OR INSTALLATION

Dimensions in mm. Diagrammatic scale. Panel IDs refer to the supplied schedule. Revision R01 / 21 Sep 2026.

A1 LANDSCAPE / NTS

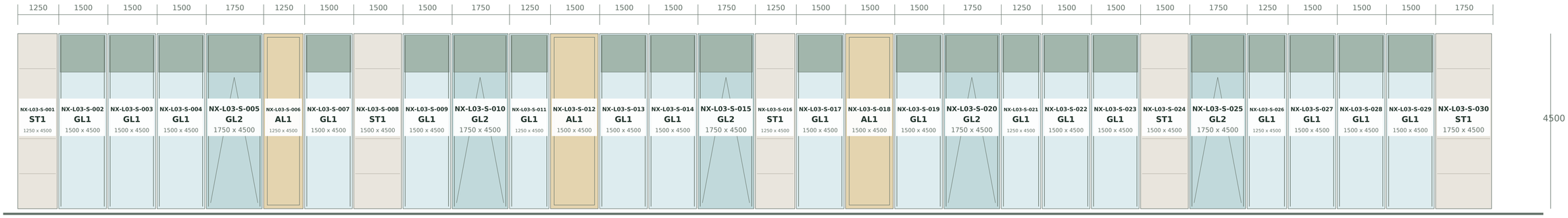
Source: generated ConX Orbit test data

South facade / L01-L03

Elevation bays read left to right. Select the whole outlined module when marking a panel location.

L03

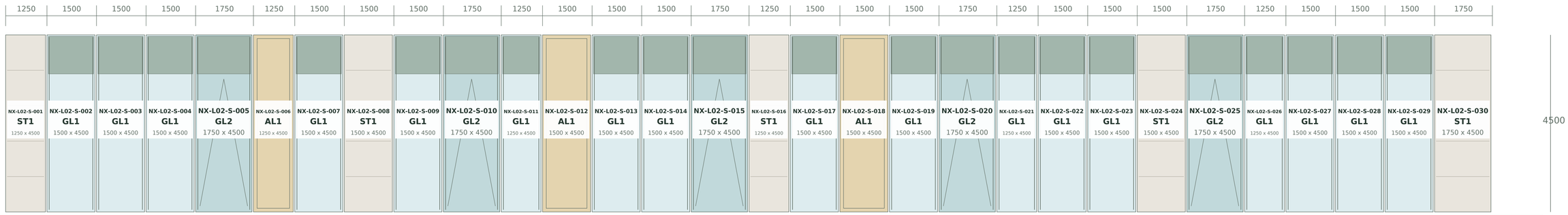
Podium



L03 / 30 panels / width 45,000 / bay numbering restarts on each level

L02

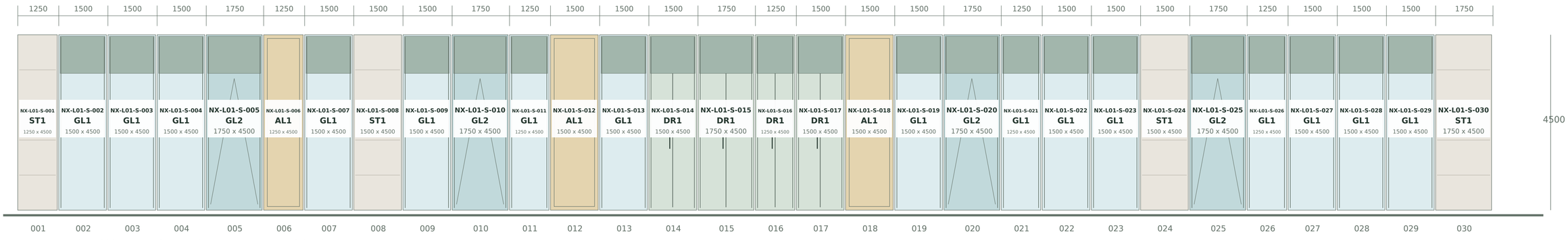
Podium



L02 / 30 panels / width 45,000 / bay numbering restarts on each level

L01

Podium



L01 / 30 panels / width 45,000 / bay numbering restarts on each level

GL1 / Vision glass unit

GL2 / Opening vent unit

AL1 / Metal cassette

ST1 / Stone facing unit

LV1 / Louvre module

DR1 / Entrance door module

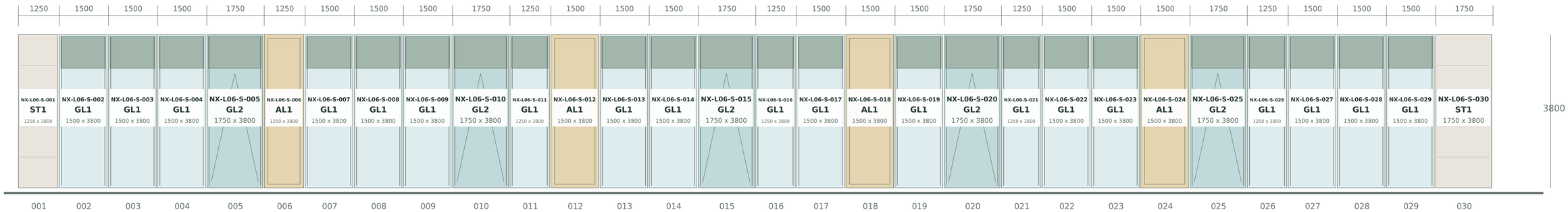
References: NX-501 panel type details; NX-601 zones and interfaces. Full-width panel outline includes the illustrated spandrel band.

South facade / L04-L06

Elevation bays read left to right. Select the whole outlined module when marking a panel location.

L06

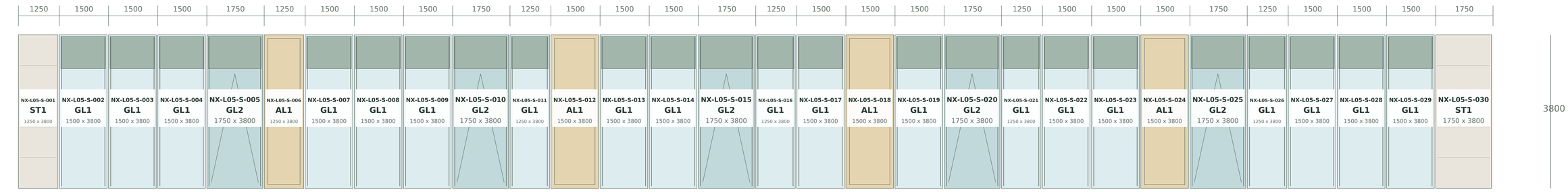
Tower



L06 / 30 panels / width 45,000 / bay numbering restarts on each level

L05

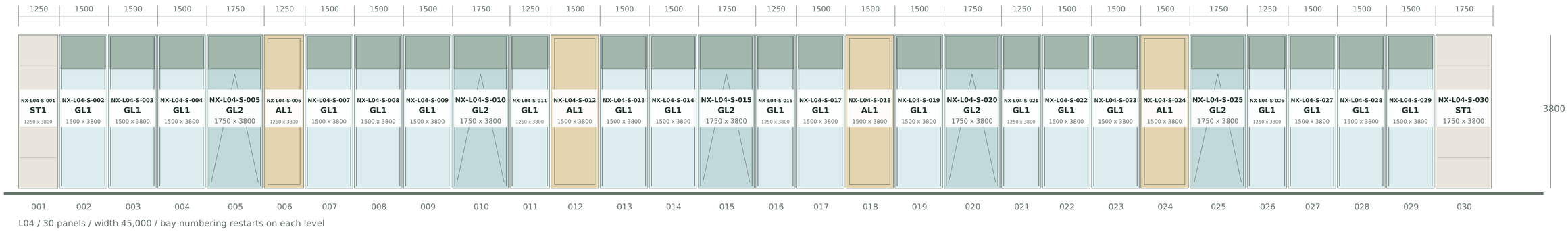
Tower



L05 / 30 panels / width 45,000 / bay numbering restarts on each level

L04

Tower



L04 / 30 panels / width 45,000 / bay numbering restarts on each level

GL1 / Vision glass unit

GL2 / Opening vent unit

AL1 / Metal cassette

ST1 / Stone facing unit

LV1 / Louvre module

DR1 / Entrance door module

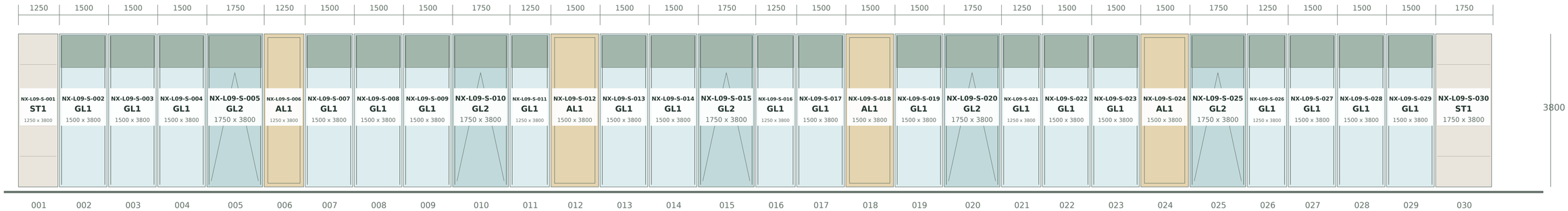
References: NX-501 panel type details; NX-601 zones and interfaces. Full-width panel outline includes the illustrated spandrel band.

South facade / L07-L09

Elevation bays read left to right. Select the whole outlined module when marking a panel location.

L09

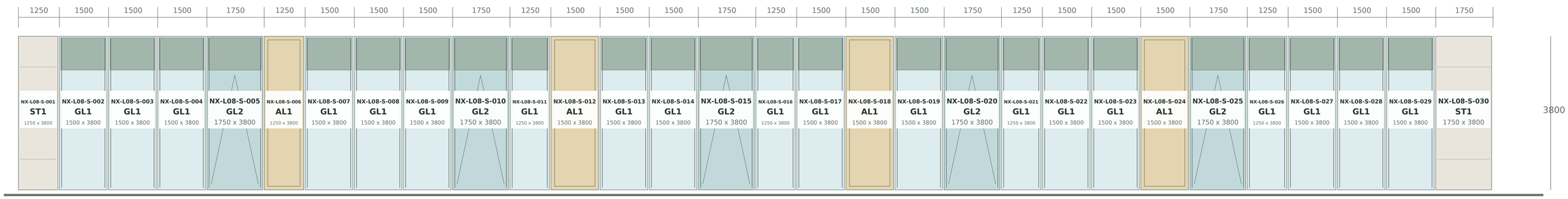
Tower



L09 / 30 panels / width 45,000 / bay numbering restarts on each level

L08

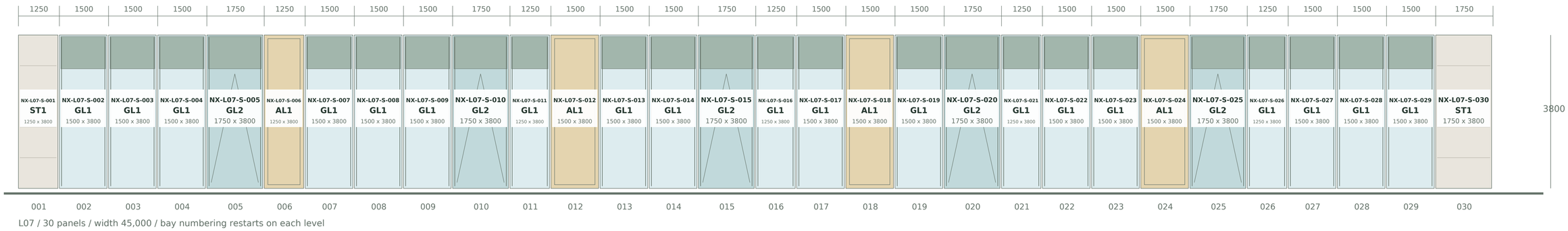
Tower



L08 / 30 panels / width 45,000 / bay numbering restarts on each level

L07

Tower



L07 / 30 panels / width 45,000 / bay numbering restarts on each level

GL1 / Vision glass unit

GL2 / Opening vent unit

AL1 / Metal cassette

ST1 / Stone facing unit

LV1 / Louvre module

DR1 / Entrance door module

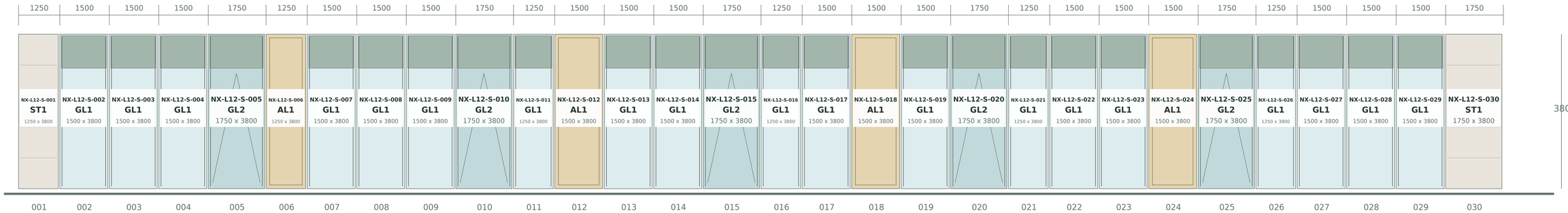
References: NX-501 panel type details; NX-601 zones and interfaces. Full-width panel outline includes the illustrated spandrel band.

South facade / L10-L12

Elevation bays read left to right. Select the whole outlined module when marking a panel location.

L12

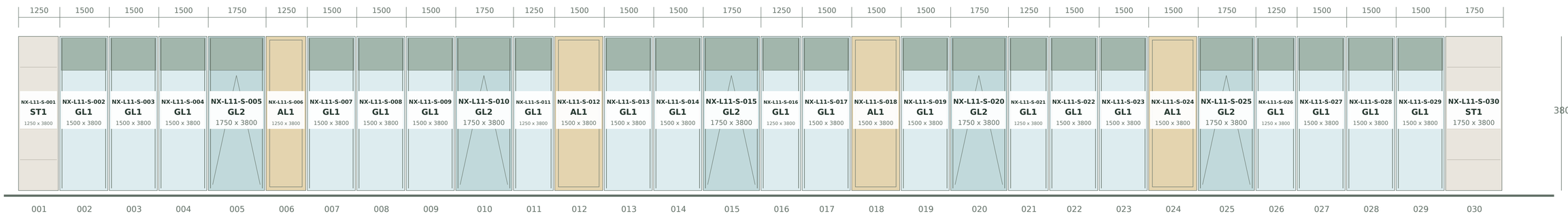
Tower



L12 / 30 panels / width 45,000 / bay numbering restarts on each level

L11

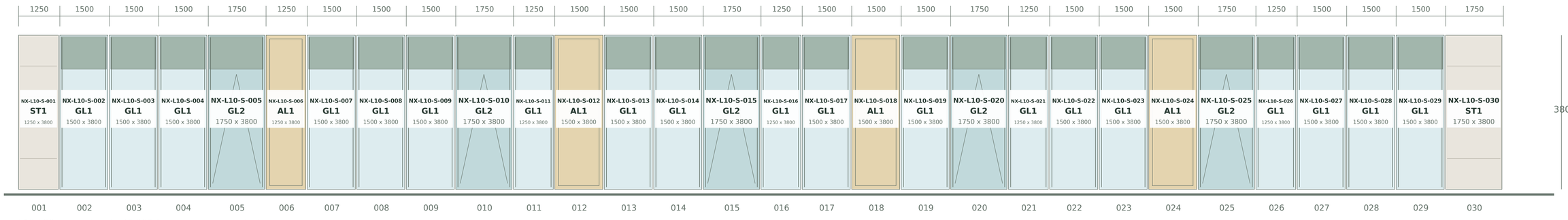
Tower



L11 / 30 panels / width 45,000 / bay numbering restarts on each level

L10

Tower



L10 / 30 panels / width 45,000 / bay numbering restarts on each level

GL1 / Vision glass unit

GL2 / Opening vent unit

AL1 / Metal cassette

ST1 / Stone facing unit

LV1 / Louvre module

DR1 / Entrance door module

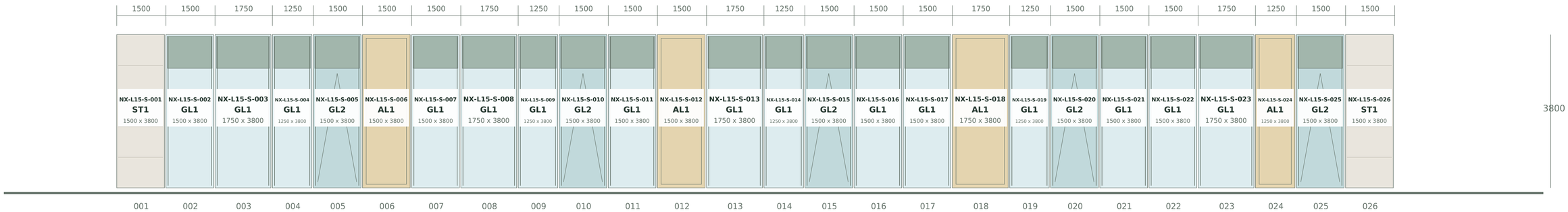
References: NX-501 panel type details; NX-601 zones and interfaces. Full-width panel outline includes the illustrated spandrel band.

South facade / L13-L15

Elevation bays read left to right. Select the whole outlined module when marking a panel location.

L15

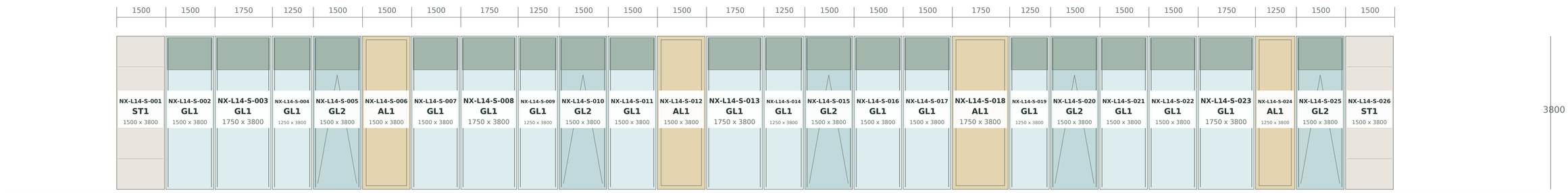
Setback A



L15 / 26 panels / width 39,000 / bay numbering restarts on each level

L14

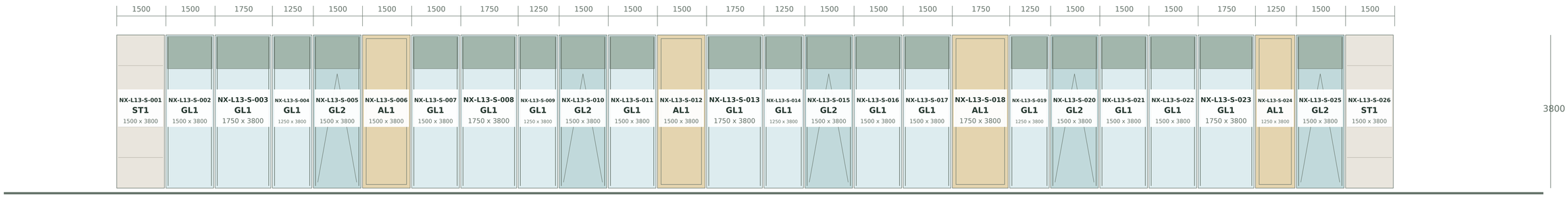
Setback A



L14 / 26 panels / width 39,000 / bay numbering restarts on each level

L13

Setback A



L13 / 26 panels / width 39,000 / bay numbering restarts on each level

GL1 / Vision glass unit

GL2 / Opening vent unit

AL1 / Metal cassette

ST1 / Stone facing unit

LV1 / Louvre module

DR1 / Entrance door module

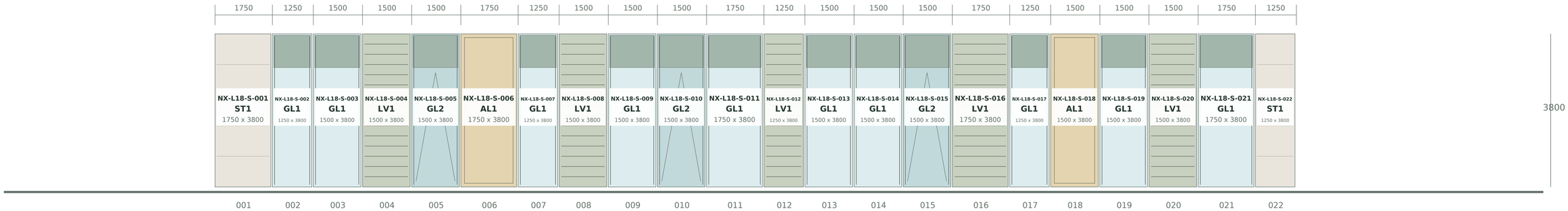
References: NX-501 panel type details; NX-601 zones and interfaces. Full-width panel outline includes the illustrated spandrel band.

South facade / L16-L18

Elevation bays read left to right. Select the whole outlined module when marking a panel location.

L18

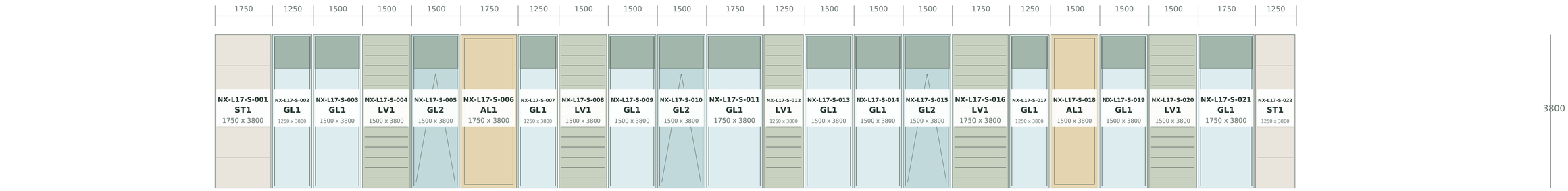
Crown



L18 / 22 panels / width 33,000 / bay numbering restarts on each level

L17

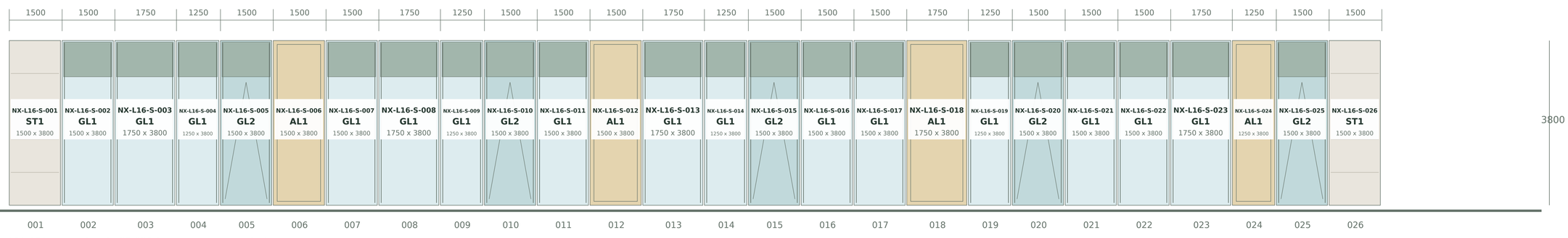
Crown



L17 / 22 panels / width 33,000 / bay numbering restarts on each level

L16

Setback A



L16 / 26 panels / width 39,000 / bay numbering restarts on each level

GL1 / Vision glass unit

GL2 / Opening vent unit

AL1 / Metal cassette

ST1 / Stone facing unit

LV1 / Louvre module

DR1 / Entrance door module

References: NX-501 panel type details; NX-601 zones and interfaces. Full-width panel outline includes the illustrated spandrel band.

FICTIONAL TEST PROJECT - NOT FOR FABRICATION OR INSTALLATION

Dimensions in mm. Diagrammatic scale. Panel IDs refer to the supplied schedule. Revision R01 / 21 Sep 2026.

A1 LANDSCAPE / NTS

Source: generated ConX Orbit test data