

North facade — Levels 01-04

CONX ORBIT / COMPLEX TOWER / PANEL IDENTIFICATION / SYNTHETIC TEST DATA

L04

CT-L04-N-001	CT-L04-N-002	CT-L04-N-003	CT-L04-N-004	CT-L04-N-005	CT-L04-N-006	CT-L04-N-007	CT-L04-N-008	CT-L04-N-009	CT-L04-N-010	CT-L04-N-011	CT-L04-N-012	CT-L04-N-013	CT-L04-N-014
GL1	GL1	GL1	GL1	AL2	GL1	GL1	GL1	GL1	AL2	GL1	GL1	GL1	GL1
1250 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1250 x 3300

L03

CT-L03-N-001	CT-L03-N-002	CT-L03-N-003	CT-L03-N-004	CT-L03-N-005	CT-L03-N-006	CT-L03-N-007	CT-L03-N-008	CT-L03-N-009	CT-L03-N-010	CT-L03-N-011	CT-L03-N-012	CT-L03-N-013	CT-L03-N-014	CT-L03-N-015	CT-L03-N-016	CT-L03-N-017	CT-L03-N-018
GL1	GL1	GL1	ST1	AL2	GL1	GL1	ST1	GL1	AL2	GL1	ST1	GL1	GL1	AL2	ST1	GL1	GL1
1250 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1250 x 3900

L02

CT-L02-N-001	CT-L02-N-002	CT-L02-N-003	CT-L02-N-004	CT-L02-N-005	CT-L02-N-006	CT-L02-N-007	CT-L02-N-008	CT-L02-N-009	CT-L02-N-010	CT-L02-N-011	CT-L02-N-012	CT-L02-N-013	CT-L02-N-014	CT-L02-N-015	CT-L02-N-016	CT-L02-N-017	CT-L02-N-018
GL1	GL1	GL1	ST1	AL2	GL1	GL1	ST1	GL1	AL2	GL1	ST1	GL1	GL1	AL2	ST1	GL1	GL1
1250 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1250 x 3900

L01

CT-L01-N-001	CT-L01-N-002	CT-L01-N-003	CT-L01-N-004	CT-L01-N-005	CT-L01-N-006	CT-L01-N-007	CT-L01-N-008	CT-L01-N-009	CT-L01-N-010	CT-L01-N-011	CT-L01-N-012	CT-L01-N-013	CT-L01-N-014	CT-L01-N-015	CT-L01-N-016	CT-L01-N-017	CT-L01-N-018
GL1	GL1	GL1	ST1	AL2	GL1	GL1	ST1	GL1	AL2	GL1	ST1	GL1	GL1	AL2	ST1	GL1	GL1
1250 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1400 x 3900	1250 x 3900

Panel identification by level. Rows centred for clarity; this is not a scaled elevation or fabrication drawing.
Dimensions in mm. Verify against IFC and schedule. Synthetic materials and schematic frame geometry.

North facade — Levels 05-08

CONX ORBIT / COMPLEX TOWER / PANEL IDENTIFICATION / SYNTHETIC TEST DATA

L08

CT-L08-N-001	CT-L08-N-002	CT-L08-N-003	CT-L08-N-004	CT-L08-N-005	CT-L08-N-006	CT-L08-N-007	CT-L08-N-008	CT-L08-N-009	CT-L08-N-010	CT-L08-N-011	CT-L08-N-012	CT-L08-N-013	CT-L08-N-014
GL1	GL1	GL1	GL1	AL2	GL1	GL1	GL1	GL1	AL2	GL1	GL1	GL1	GL1
1250 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1250 x 3300

L07

CT-L07-N-001	CT-L07-N-002	CT-L07-N-003	CT-L07-N-004	CT-L07-N-005	CT-L07-N-006	CT-L07-N-007	CT-L07-N-008	CT-L07-N-009	CT-L07-N-010	CT-L07-N-011	CT-L07-N-012	CT-L07-N-013	CT-L07-N-014
GL1	GL1	GL1	GL1	AL2	GL1	GL1	GL1	GL1	AL2	GL1	GL1	GL1	GL1
1250 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1250 x 3300

L06

CT-L06-N-001	CT-L06-N-002	CT-L06-N-003	CT-L06-N-004	CT-L06-N-005	CT-L06-N-006	CT-L06-N-007	CT-L06-N-008	CT-L06-N-009	CT-L06-N-010	CT-L06-N-011	CT-L06-N-012	CT-L06-N-013	CT-L06-N-014
GL1	GL1	GL1	GL1	AL2	GL1	GL1	GL1	GL1	AL2	GL1	GL1	GL1	GL1
1250 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1250 x 3300

L05

CT-L05-N-001	CT-L05-N-002	CT-L05-N-003	CT-L05-N-004	CT-L05-N-005	CT-L05-N-006	CT-L05-N-007	CT-L05-N-008	CT-L05-N-009	CT-L05-N-010	CT-L05-N-011	CT-L05-N-012	CT-L05-N-013	CT-L05-N-014
GL1	GL1	GL1	GL1	AL2	GL1	GL1	GL1	GL1	AL2	GL1	GL1	GL1	GL1
1250 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1250 x 3300

Panel identification by level. Rows centred for clarity; this is not a scaled elevation or fabrication drawing.
Dimensions in mm. Verify against IFC and schedule. Synthetic materials and schematic frame geometry.

North facade — Levels 09-12

CONX ORBIT / COMPLEX TOWER / PANEL IDENTIFICATION / SYNTHETIC TEST DATA

L12

CT-L12-N-001	CT-L12-N-002	CT-L12-N-003	CT-L12-N-004	CT-L12-N-005	CT-L12-N-006	CT-L12-N-007	CT-L12-N-008	CT-L12-N-009	CT-L12-N-010
GL1	GL1	GL1	GL1	AL2	GL1	GL1	GL1	GL1	AL2
1250 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1250 x 3300

L11

CT-L11-N-001	CT-L11-N-002	CT-L11-N-003	CT-L11-N-004	CT-L11-N-005	CT-L11-N-006	CT-L11-N-007	CT-L11-N-008	CT-L11-N-009	CT-L11-N-010
GL1	GL1	GL1	GL1	AL2	GL1	GL1	GL1	GL1	AL2
1250 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1250 x 3300

L10

CT-L10-N-001	CT-L10-N-002	CT-L10-N-003	CT-L10-N-004	CT-L10-N-005	CT-L10-N-006	CT-L10-N-007	CT-L10-N-008	CT-L10-N-009	CT-L10-N-010
GL1	GL1	GL1	GL1	AL2	GL1	GL1	GL1	GL1	AL2
1250 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1250 x 3300

L09

CT-L09-N-001	CT-L09-N-002	CT-L09-N-003	CT-L09-N-004	CT-L09-N-005	CT-L09-N-006	CT-L09-N-007	CT-L09-N-008	CT-L09-N-009	CT-L09-N-010	CT-L09-N-011	CT-L09-N-012	CT-L09-N-013	CT-L09-N-014
GL1	GL1	GL1	GL1	AL2	GL1	GL1	GL1	GL1	AL2	GL1	GL1	GL1	GL1
1250 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1400 x 3300	1250 x 3300

Panel identification by level. Rows centred for clarity; this is not a scaled elevation or fabrication drawing.
Dimensions in mm. Verify against IFC and schedule. Synthetic materials and schematic frame geometry.