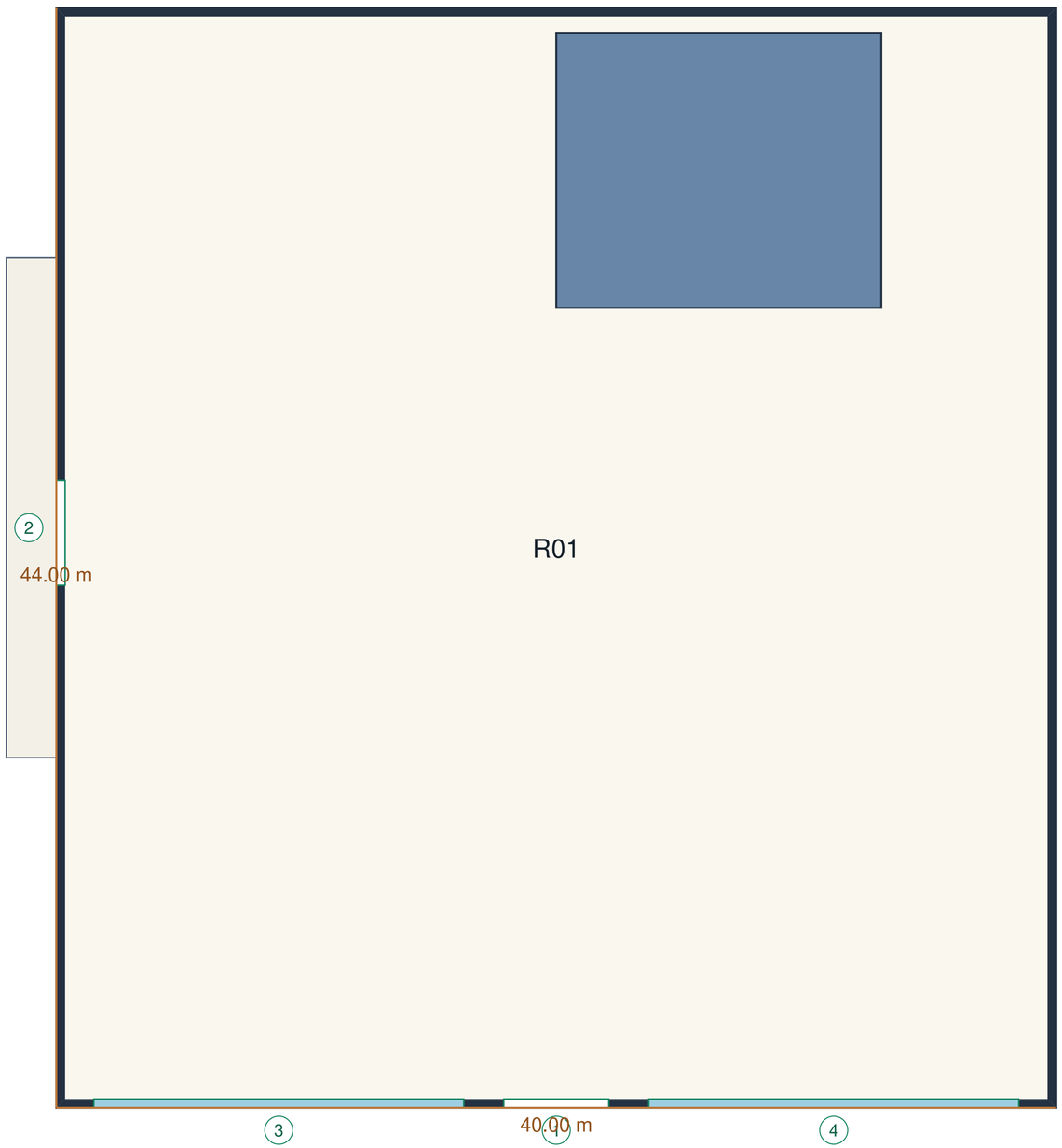
PROPOSED DESIGN | PI-BLD-0002-V01 | L00 @ 0 m | BASE_R

Exact proposed footprint geometry and furniture proxies. Front -Y is down. Dimensions in metres; print scaling is variable.



ROOM KEYS / CLEAR INNER EXTENTS

R01 BASE_R | 39.30 x 43.30 m

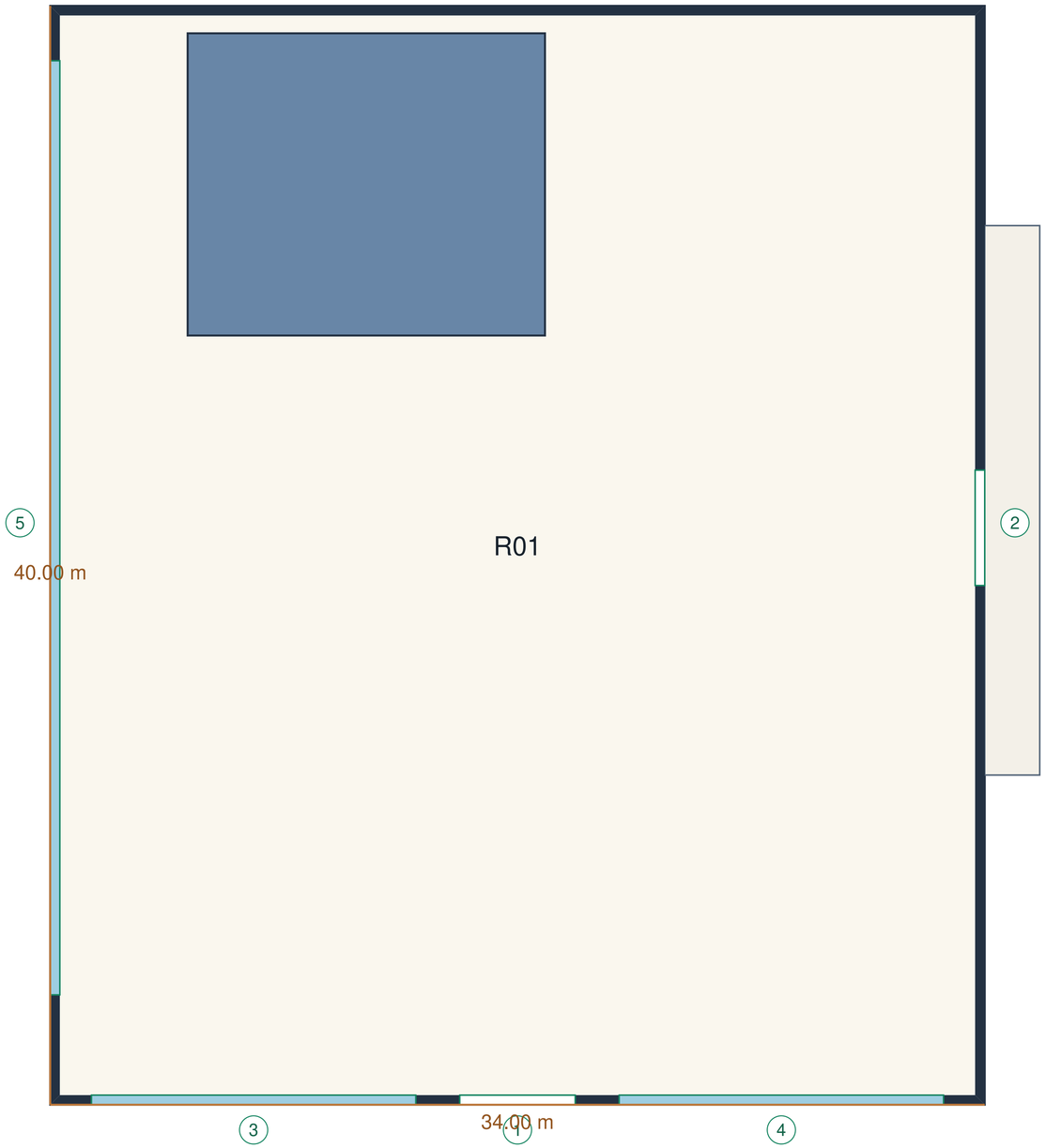
OPENINGS | KEY : ID : WIDTH x HEIGHT / SILL

01 D-R00-ENTRY : 4.2 x 4 / 0 m
02 D-R00-GAP : 4.2 x 4 / 0 m
03 W-R00-FRONT-A : 14.8 x 5.8 / 0.2 m
04 W-R00-FRONT-B : 14.8 x 5.8 / 0.2 m

Green keyed cuts are actual openings; blue panels are blocking glazing. Blue-grey solids/cores are closed geometry.
Furniture silhouettes include low objects omitted by the 1.2 m cut plan. They are proposed proxies, not proof of capsule/door-swing clearance.

PROPOSED DESIGN | PI-BLD-0002-V01 | L00 @ 0 m | LOBBY_L

Exact proposed footprint geometry and furniture proxies. Front -Y is down. Dimensions in metres; print scaling is variable.



ROOM KEYS / CLEAR INNER EXTENTS

R01 LOBBY_L | 33.30 x 39.30 m

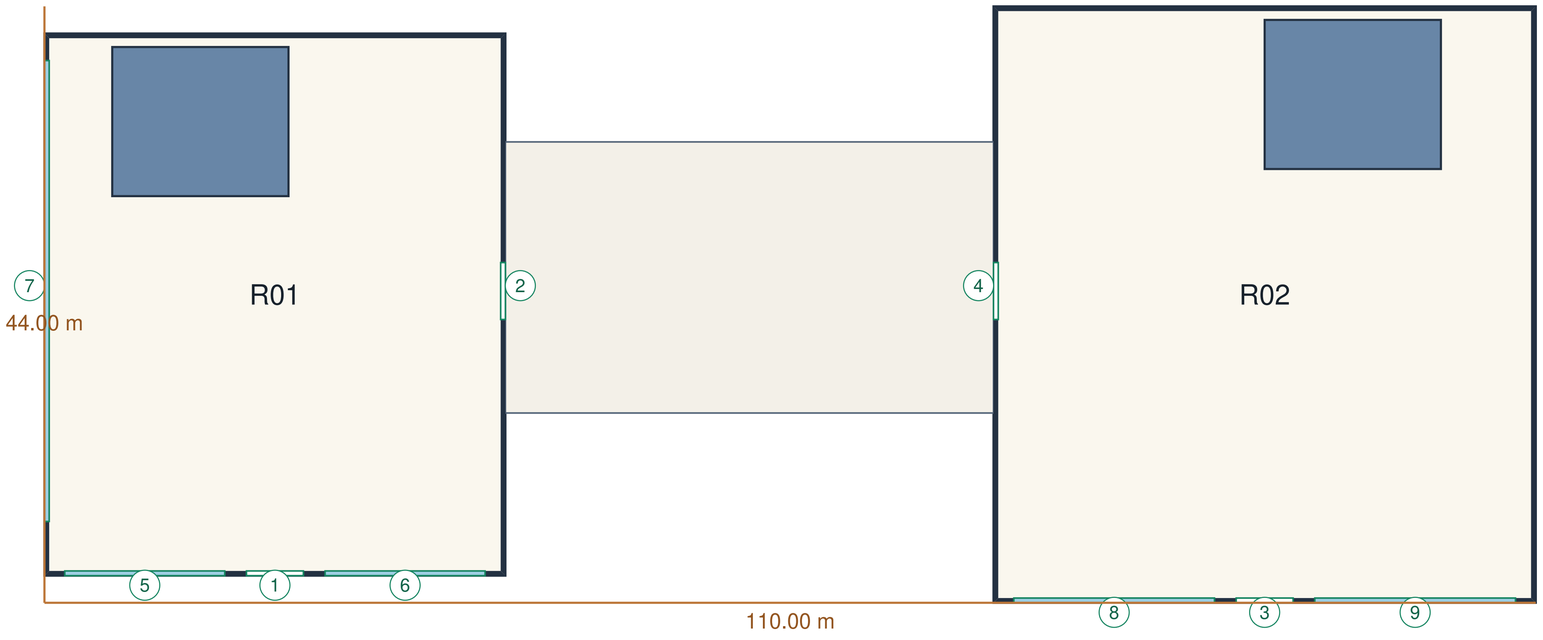
OPENINGS | KEY : ID : WIDTH x HEIGHT / SILL

01 D-L00-ENTRY : 4.2 x 4 / 0 m
02 D-L00-GAP : 4.2 x 4 / 0 m
03 W-L00-FRONT-A : 11.8 x 5.8 / 0.2 m
04 W-L00-FRONT-B : 11.8 x 5.8 / 0.2 m
05 W-L00-SIDE : 34 x 5.8 / 0.2 m

Green keyed cuts are actual openings; blue panels are blocking glazing. Blue-grey solids/cores are closed geometry.
Furniture silhouettes include low objects omitted by the 1.2 m cut plan. They are proposed proxies, not proof of capsule/door-swing clearance.

PROPOSED DESIGN | PI-BLD-0002-V01 | L00 @ 0 m | OVERVIEW

Exact proposed footprint geometry and furniture proxies. Front -Y is down. Dimensions in metres; print scaling is variable.



ROOM KEYS / CLEAR INNER EXTENTS

R01 LOBBY_L | 33.30 x 39.30 m

R02 BASE_R | 39.30 x 43.30 m

OPENINGS | KEY : ID : WIDTH x HEIGHT / SILL

01 D-L00-ENTRY : 4.2 x 4 / 0 m

02 D-L00-GAP : 4.2 x 4 / 0 m

03 D-R00-ENTRY : 4.2 x 4 / 0 m

04 D-R00-GAP : 4.2 x 4 / 0 m

05 W-L00-FRONT-A : 11.8 x 5.8 / 0.2 m

06 W-L00-FRONT-B : 11.8 x 5.8 / 0.2 m

07 W-L00-SIDE : 34 x 5.8 / 0.2 m

08 W-R00-FRONT-A : 14.8 x 5.8 / 0.2 m

09 W-R00-FRONT-B : 14.8 x 5.8 / 0.2 m

Green keyed cuts are actual openings; blue panels are blocking glazing. Blue-grey solids/cores are closed geometry.

Furniture silhouettes include low objects omitted by the 1.2 m cut plan. They are proposed proxies, not proof of capsule/door-swing clearance.

PROPOSED DESIGN | PI-BLD-0002-V01 | L19 @ 88 m | BRIDGE_H1

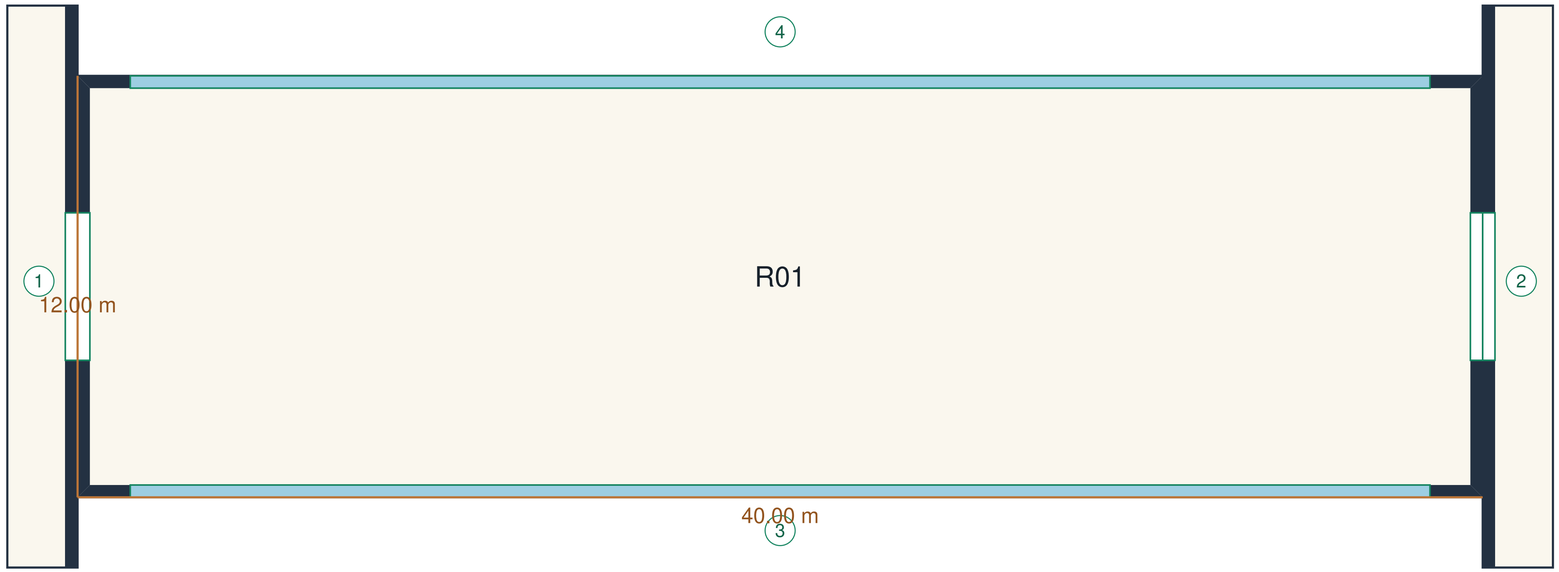
Exact proposed footprint geometry and furniture proxies. Front -Y is down. Dimensions in metres; print scaling is variable.

ROOM KEYS / CLEAR INNER EXTENTS

R01 BRIDGE_H1 | 39.30 x 11.30 m

OPENINGS | KEY : ID : WIDTH x HEIGHT / SILL

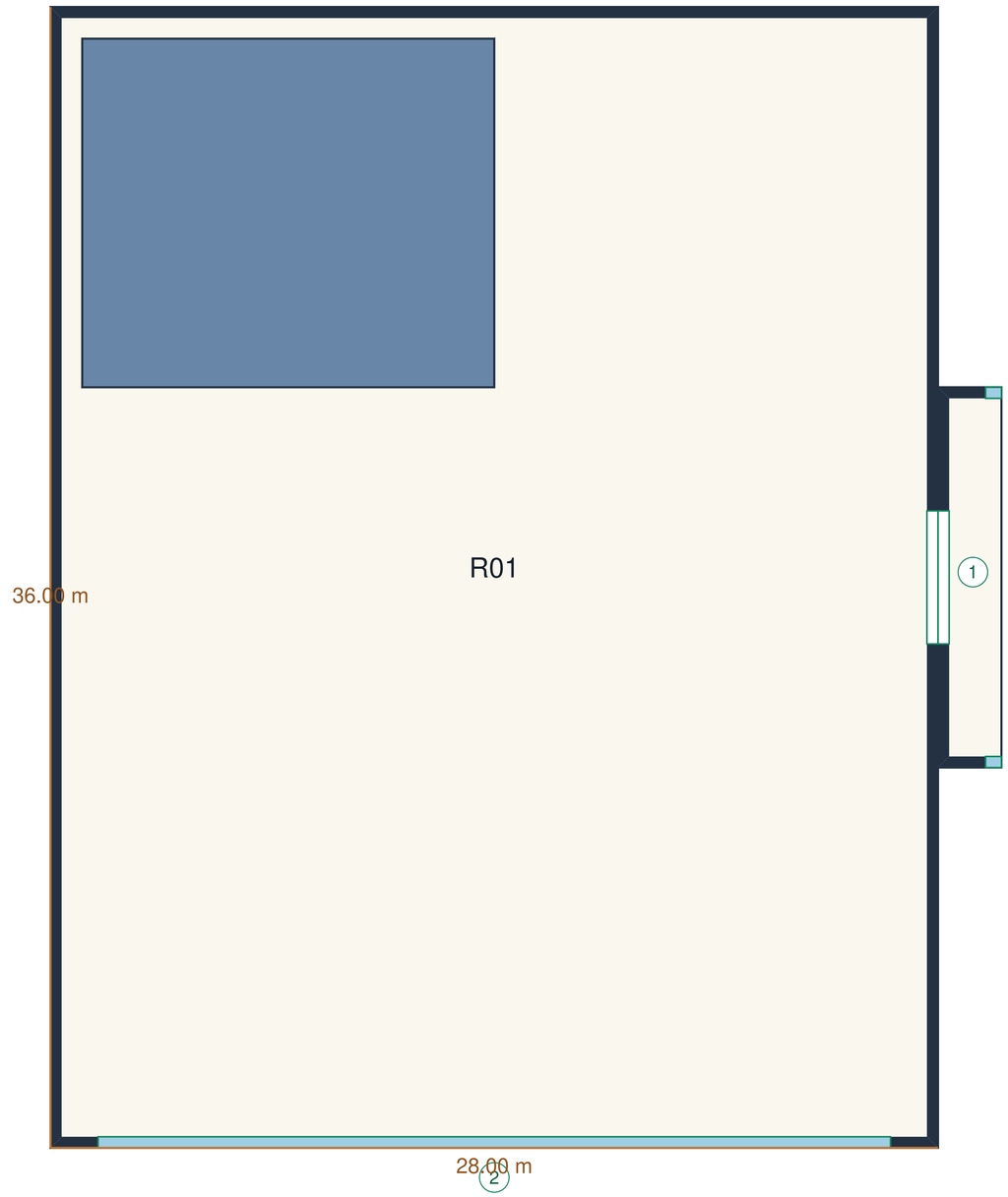
01 P-L19-GALLERY : 4.2 x 3.2 / 0 m
02 P-R19-GALLERY : 4.2 x 3.2 / 0 m
03 W-GALLERY-FRONT : 37 x 5.2 / 0.4 m
04 W-GALLERY-REAR : 37 x 5.2 / 0.4 m



Green keyed cuts are actual openings; blue panels are blocking glazing. Blue-grey solids/cores are closed geometry.
Furniture silhouettes include low objects omitted by the 1.2 m cut plan. They are proposed proxies, not proof of capsule/door-swing clearance.

PROPOSED DESIGN | PI-BLD-0002-V01 | L19 @ 88 m | LANDING_L

Exact proposed footprint geometry and furniture proxies. Front -Y is down. Dimensions in metres; print scaling is variable.



ROOM KEYS / CLEAR INNER EXTENTS

R01 LANDING_L | 27.30 x 35.30 m

OPENINGS | KEY : ID : WIDTH x HEIGHT / SILL

01 P-L19-TOWER : 4.2 x 3.2 / 0 m

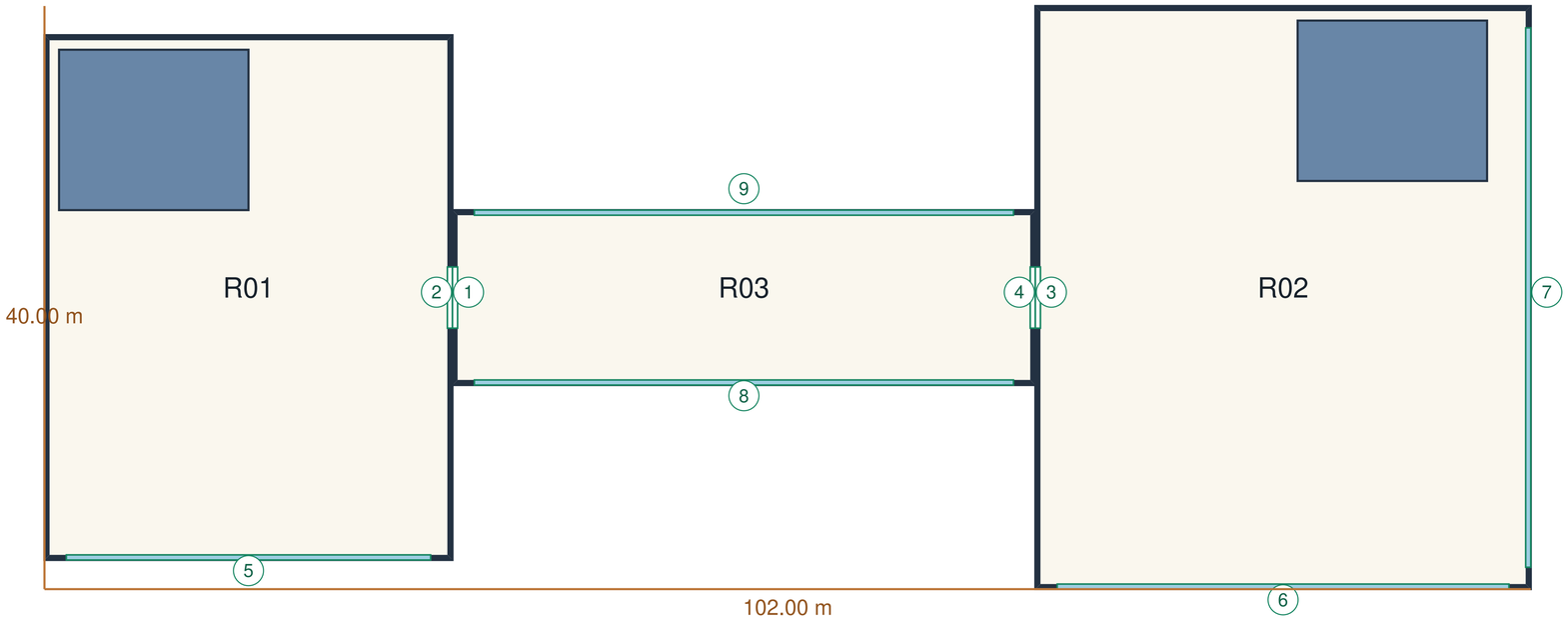
02 W-L19-FRONT : 25 x 5.2 / 0.4 m

Green keyed cuts are actual openings; blue panels are blocking glazing. Blue-grey solids/cores are closed geometry.

Furniture silhouettes include low objects omitted by the 1.2 m cut plan. They are proposed proxies, not proof of capsule/door-swing clearance.

PROPOSED DESIGN | PI-BLD-0002-V01 | L19 @ 88 m | OVERVIEW

Exact proposed footprint geometry and furniture proxies. Front -Y is down. Dimensions in metres; print scaling is variable.



ROOM KEYS / CLEAR INNER EXTENTS

R01 LANDING_L | 27.30 x 35.30 m
R02 RECEIVING_R | 33.30 x 39.30 m
R03 BRIDGE_H1 | 39.30 x 11.30 m

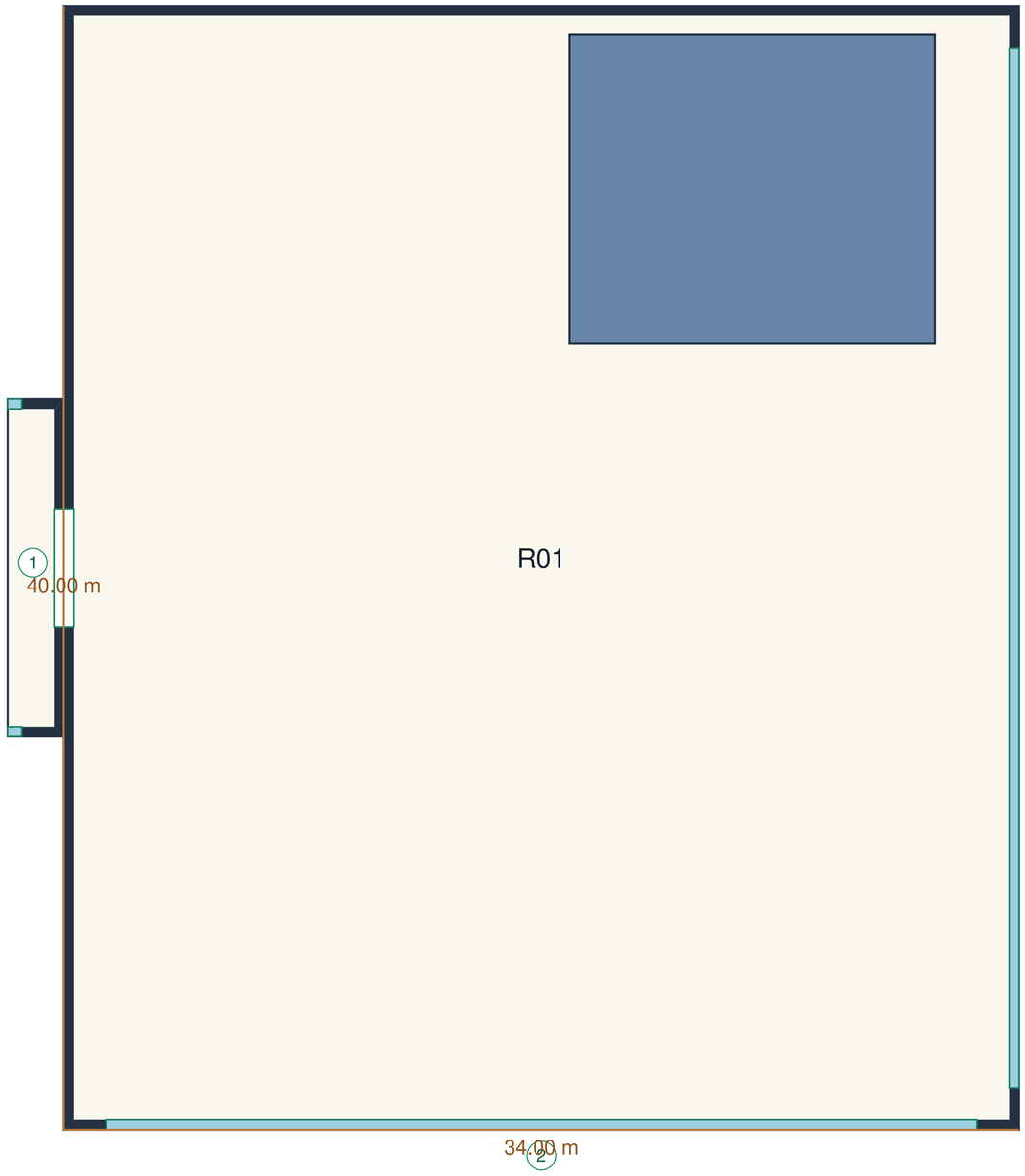
OPENINGS | KEY : ID : WIDTH x HEIGHT / SILL

01 P-L19-TOWER : 4.2 x 3.2 / 0 m
02 P-L19-GALLERY : 4.2 x 3.2 / 0 m
03 P-R19-GALLERY : 4.2 x 3.2 / 0 m
04 P-R19-TOWER : 4.2 x 3.2 / 0 m
05 W-L19-FRONT : 25 x 5.2 / 0.4 m
06 W-R19-FRONT : 31 x 5.2 / 0.4 m
07 W-R19-SIDE : 37 x 5.2 / 0.4 m
08 W-GALLERY-FRONT : 37 x 5.2 / 0.4 m
09 W-GALLERY-REAR : 37 x 5.2 / 0.4 m

Green keyed cuts are actual openings; blue panels are blocking glazing. Blue-grey solids/cores are closed geometry.
Furniture silhouettes include low objects omitted by the 1.2 m cut plan. They are proposed proxies, not proof of capsule/door-swing clearance.

PROPOSED DESIGN | PI-BLD-0002-V01 | L19 @ 88 m | RECEIVING_R

Exact proposed footprint geometry and furniture proxies. Front -Y is down. Dimensions in metres; print scaling is variable.



ROOM KEYS / CLEAR INNER EXTENTS

R01 RECEIVING_R | 33.30 x 39.30 m

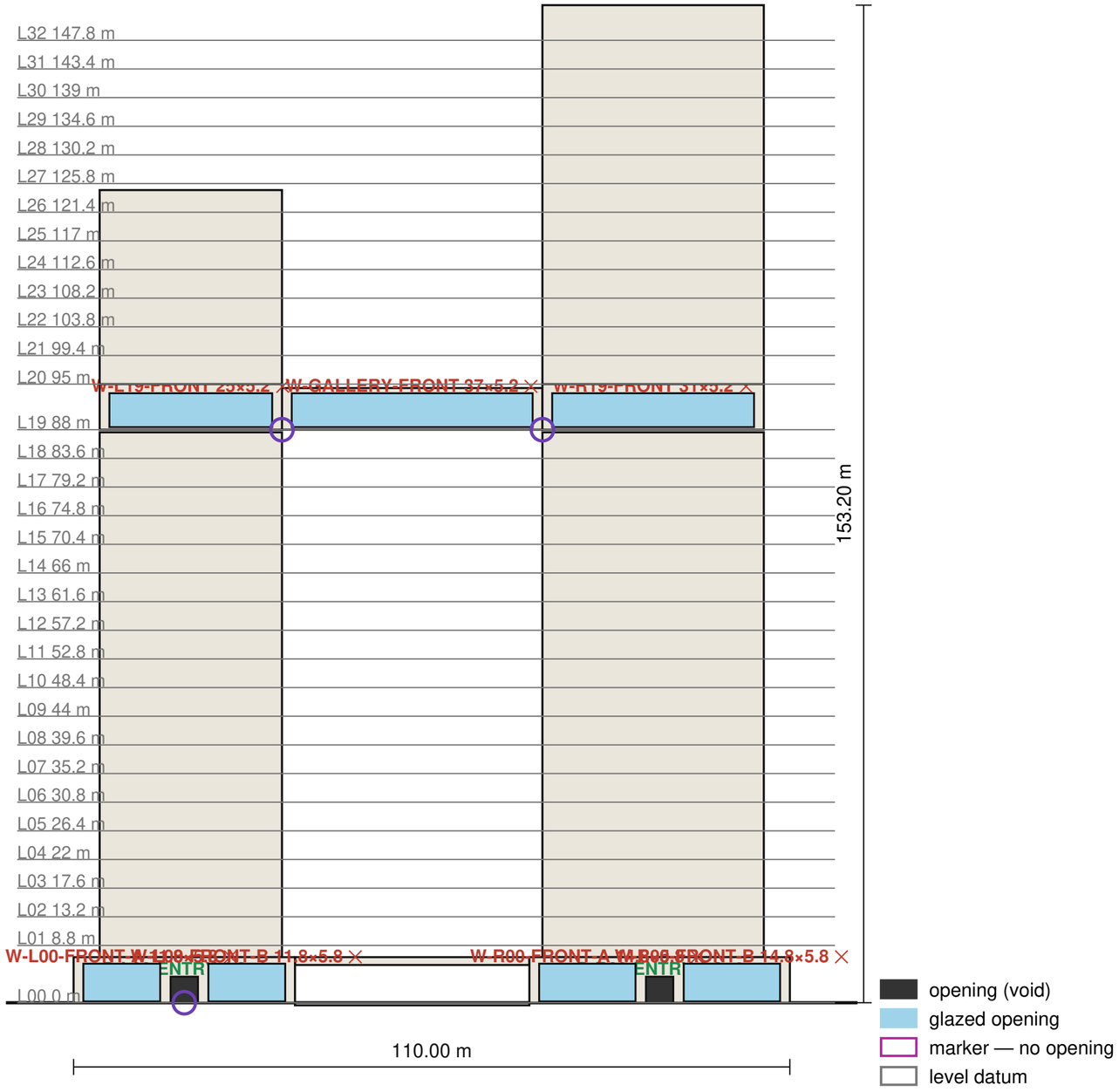
OPENINGS | KEY : ID : WIDTH x HEIGHT / SILL

01 P-R19-TOWER : 4.2 x 3.2 / 0 m
02 W-R19-FRONT : 31 x 5.2 / 0.4 m
03 W-R19-SIDE : 37 x 5.2 / 0.4 m

Green keyed cuts are actual openings; blue panels are blocking glazing. Blue-grey solids/cores are closed geometry.

Furniture silhouettes include low objects omitted by the 1.2 m cut plan. They are proposed proxies, not proof of capsule/door-swing clearance.

Elevation FRONT · viewer looking +Y · screen right = +X



0 5 m

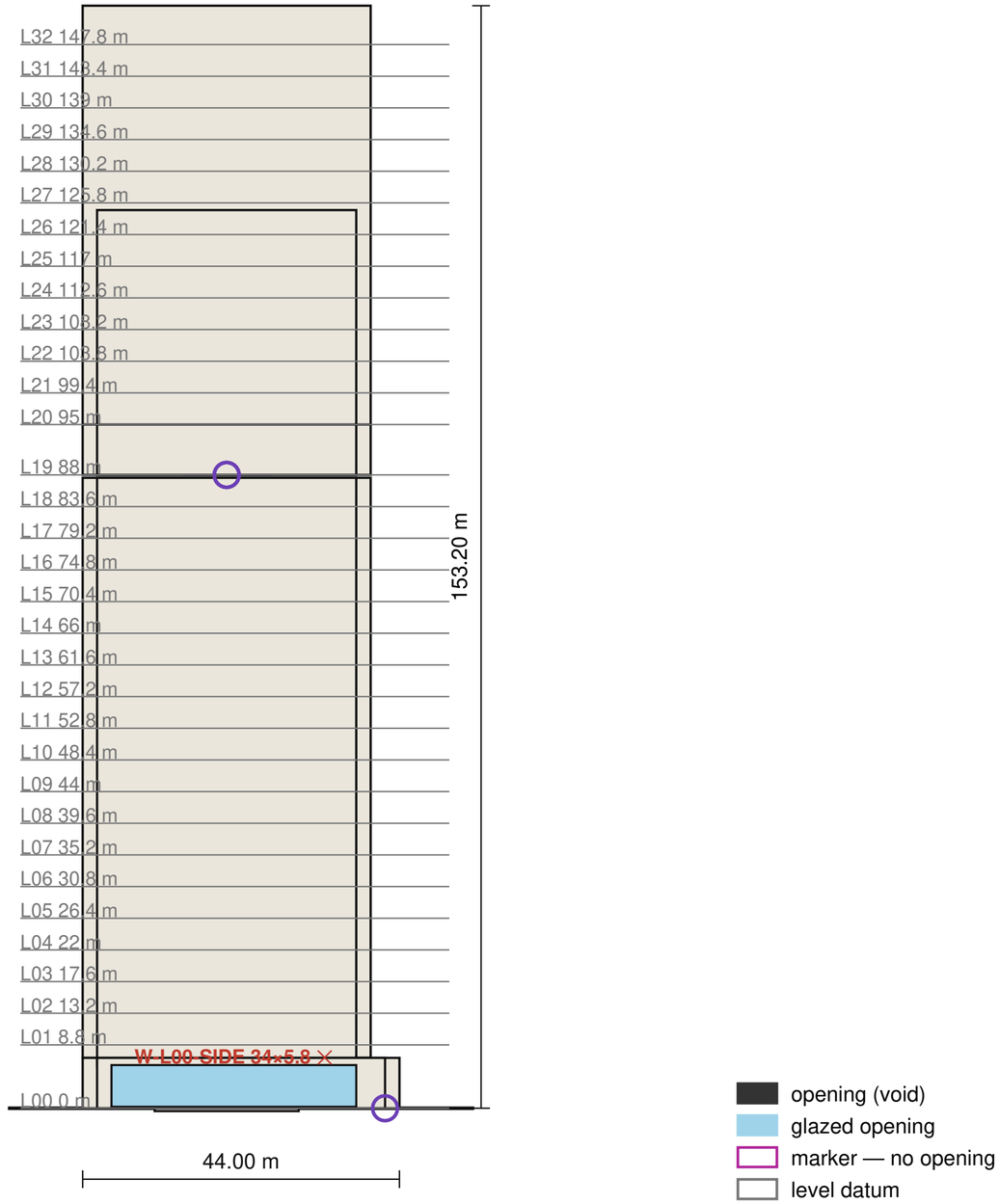
PI-BLD-0002-V01 · Elevation front

Contract H1-C01-PROPOSED · scope PRODUCTION · result COMPLETE · units metres · frame: front = –Y, x = local right, z = up

contract sha256 253dcfa0b1edc348… · source BUILDING_DIMENSIONS.json · lost-souls contracts R01.2 · generated from the contract; do not edit

Concept/proposed geometry for coordination. Not an approved shell, placement or engine acceptance.

Elevation LEFT · viewer looking +X · screen right = −Y



opening (void)
glazed opening
marker — no opening
level datum

0 5 m

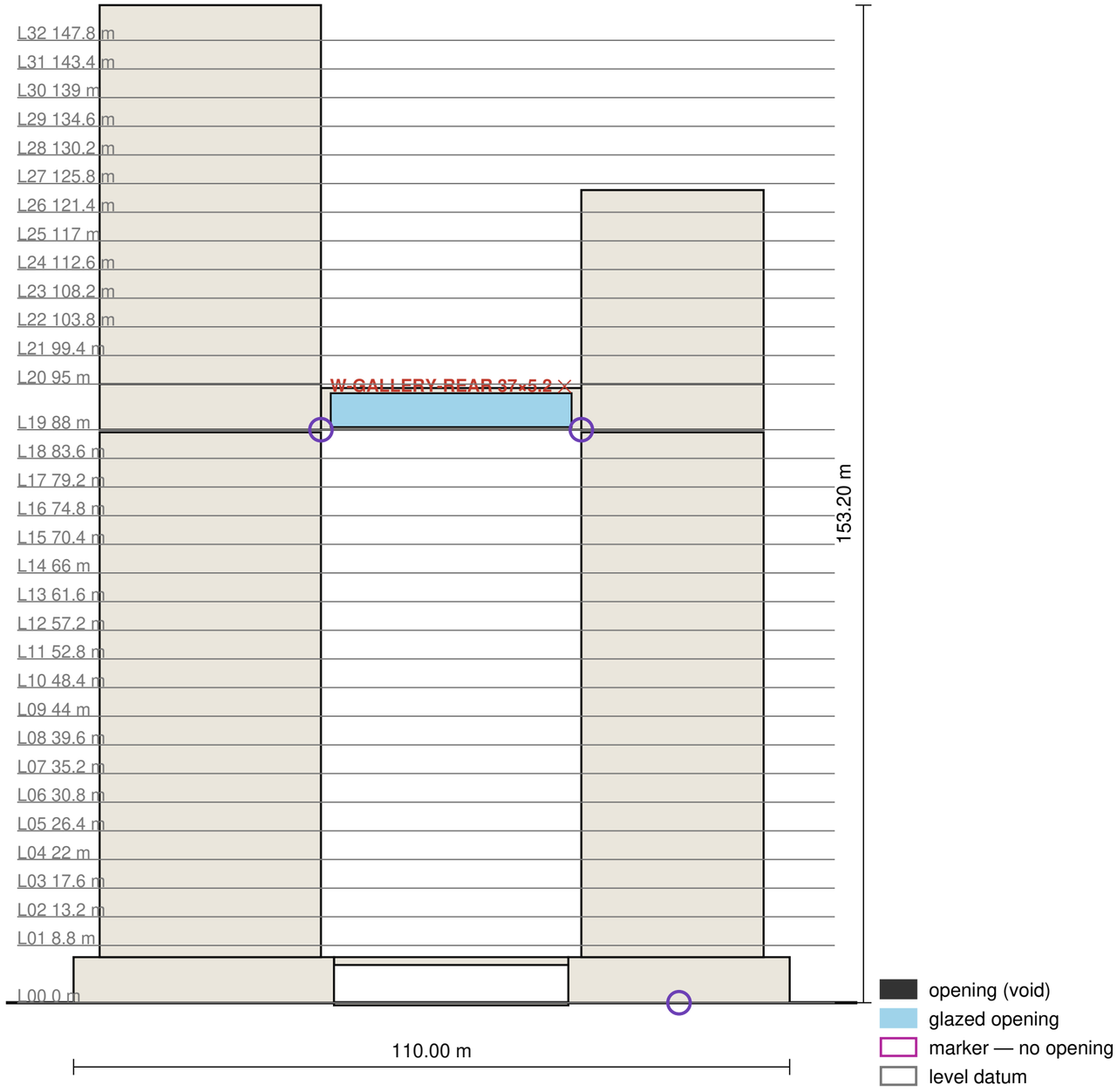
PI-BLD-0002-V01 · Elevation left

Contract H1-C01-PROPOSED · scope PRODUCTION · result COMPLETE · units metres · frame: front = −Y, x = local right, z = up

contract sha256 253dcfa0b1edc348… · source BUILDING_DIMENSIONS.json · lost-souls contracts R01.2 · generated from the contract; do not edit

Concept/proposed geometry for coordination. Not an approved shell, placement or engine acceptance.

Elevation REAR · viewer looking –Y · screen right = –X



0 5 m

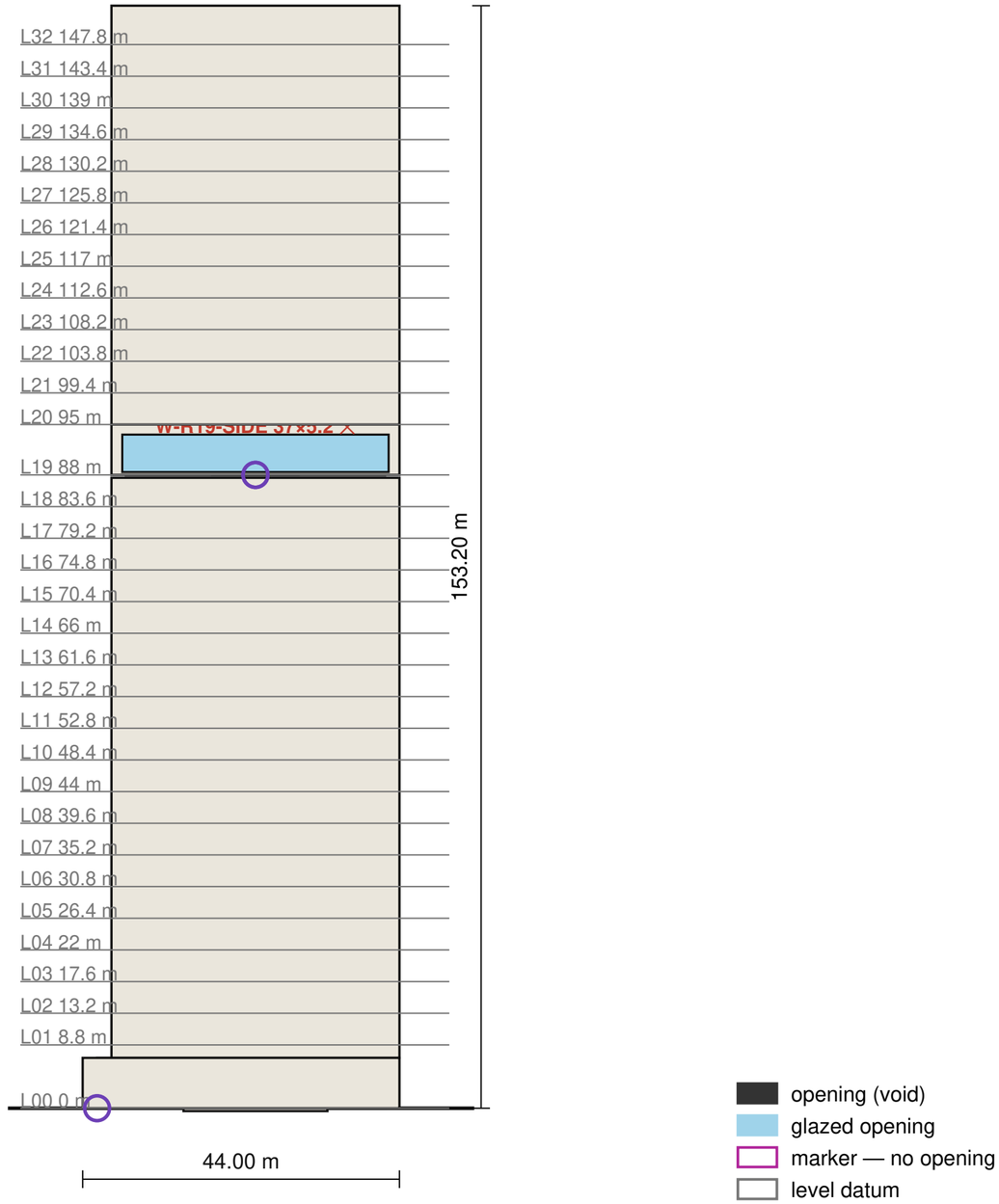
PI-BLD-0002-V01 · Elevation rear

Contract H1-C01-PROPOSED · scope PRODUCTION · result COMPLETE · units metres · frame: front = –Y, x = local right, z = up

contract sha256 253dcfa0b1edc348… · source BUILDING_DIMENSIONS.json · lost-souls contracts R01.2 · generated from the contract; do not edit

Concept/proposed geometry for coordination. Not an approved shell, placement or engine acceptance.

Elevation RIGHT · viewer looking –X · screen right = +Y



PI-BLD-0002-V01 · Elevation right

Contract H1-C01-PROPOSED · scope PRODUCTION · result COMPLETE · units metres · frame: front = –Y, x = local right, z = up

contract sha256 253dcfa0b1edc348… · source BUILDING_DIMENSIONS.json · lost-souls contracts R01.2 · generated from the contract; do not edit

Concept/proposed geometry for coordination. Not an approved shell, placement or engine acceptance.

Level	Floor z (m)	Floor-to-floor (m)	Clear (m)	Slab (m)	Masses present
L00	0	8.8	6.6	0.4	LOBBY_L BASE_R
L01	8.8	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L02	13.2	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L03	17.6	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L04	22	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L05	26.4	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L06	30.8	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L07	35.2	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L08	39.6	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L09	44	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L10	48.4	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L11	52.8	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L12	57.2	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L13	61.6	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L14	66	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L15	70.4	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L16	74.8	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L17	79.2	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L18	83.6	4.4	3.8	0.4	TOWER_L_LOWER TOWER_R_LOWER
L19	88	7	6	0.4	LANDING_L RECEIVING_R BRIDGE_H1
L20	95	4.4	3.8	0.4	TOWER_L_UPPER TOWER_R_UPPER
L21	99.4	4.4	3.8	0.4	TOWER_L_UPPER TOWER_R_UPPER
L22	103.8	4.4	3.8	0.4	TOWER_L_UPPER TOWER_R_UPPER
L23	108.2	4.4	3.8	0.4	TOWER_L_UPPER TOWER_R_UPPER
L24	112.6	4.4	3.8	0.4	TOWER_L_UPPER TOWER_R_UPPER
L25	117	4.4	3.8	0.4	TOWER_L_UPPER TOWER_R_UPPER
L26	121.4	4.4	3.8	0.4	TOWER_L_UPPER TOWER_R_UPPER
L27	125.8	4.4	3.8	0.4	TOWER_R_UPPER
L28	130.2	4.4	3.8	0.4	TOWER_R_UPPER
L29	134.6	4.4	3.8	0.4	TOWER_R_UPPER
L30	139	4.4	3.8	0.4	TOWER_R_UPPER
L31	143.4	4.4	3.8	0.4	TOWER_R_UPPER
L32	147.8	5.4	3.8	0.4	TOWER_R_UPPER



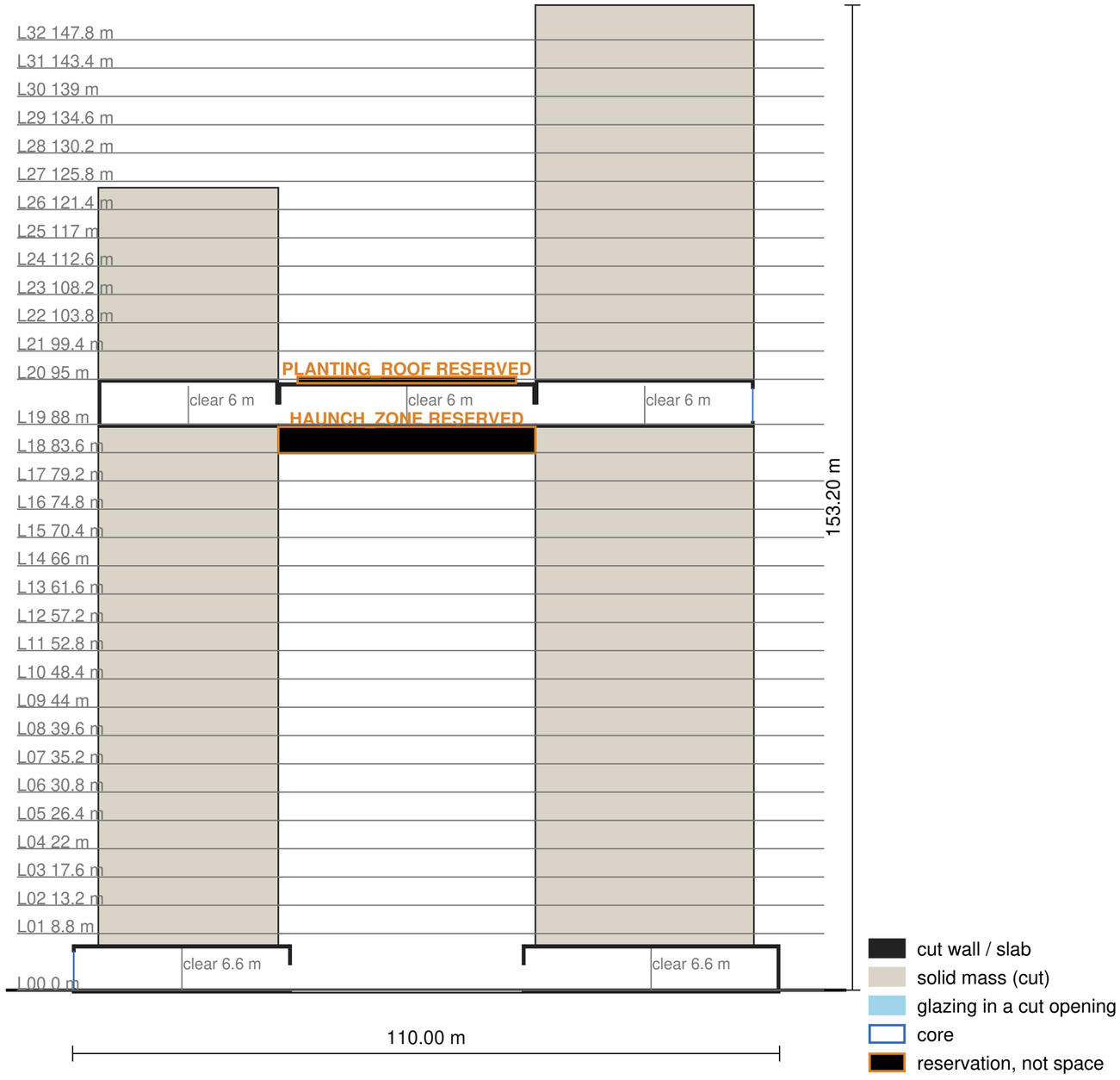
PI-BLD-0002-V01 · Level schedule

Contract H1-C01-PROPOSED · scope PRODUCTION · result COMPLETE · units metres · frame: front = –Y, x = local right, z = up

contract sha256 253dcfa0b1edc348… · source BUILDING_DIMENSIONS.json · lost-souls contracts R01.2 · generated from the contract; do not edit

Concept/proposed geometry for coordination. Not an approved shell, placement or engine acceptance.

Section AA · plane y = -2 m · horizontal axis = x (m) · viewed from the front, looking +Y



0 5 m

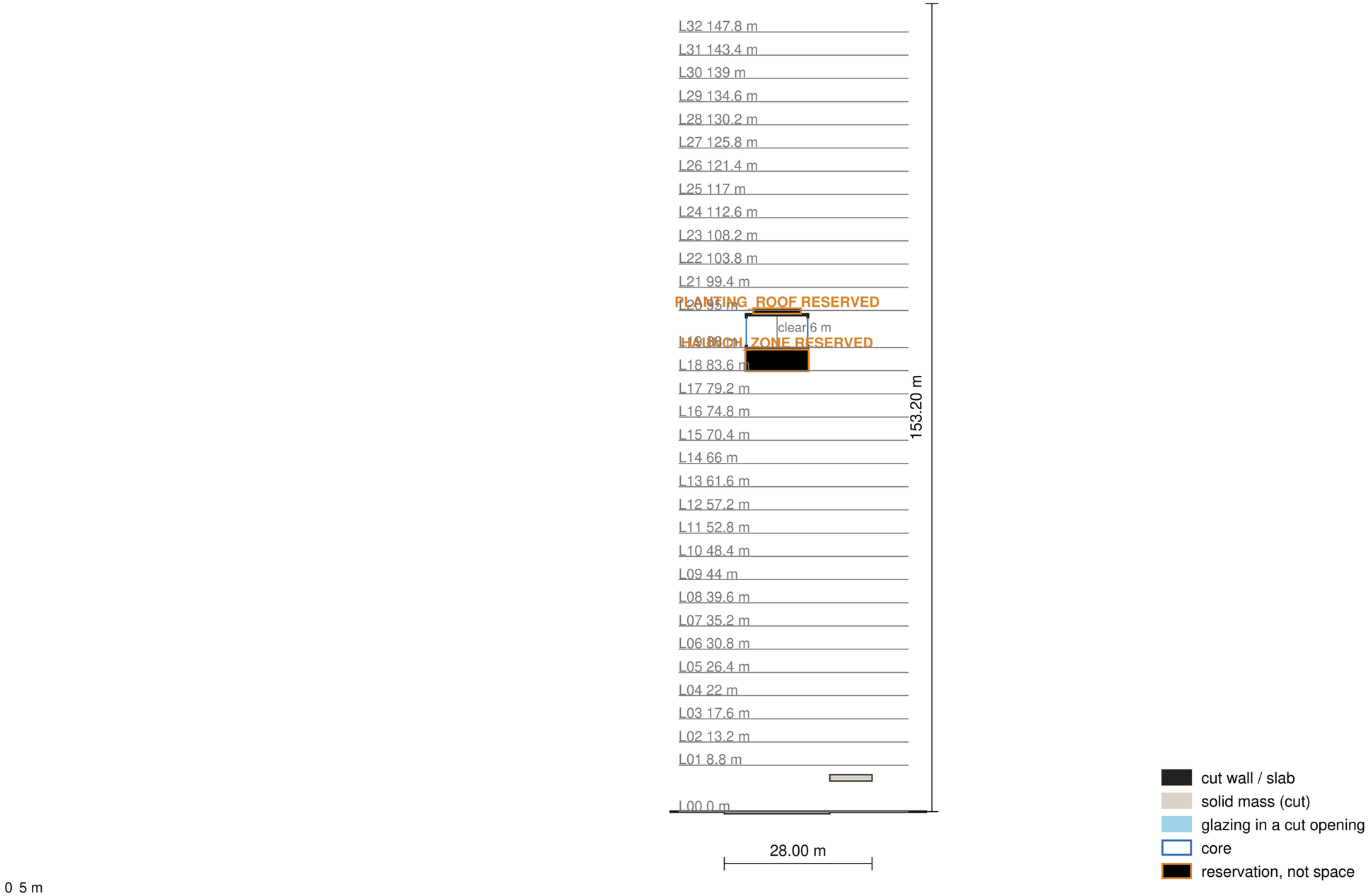
PI-BLD-0002-V01 · Section AA

Contract H1-C01-PROPOSED · scope PRODUCTION · result COMPLETE · units metres · frame: front = –Y, x = local right, z = up

contract sha256 253dcfa0b1edc348… · source BUILDING_DIMENSIONS.json · lost-souls contracts R01.2 · generated from the contract; do not edit

Concept/proposed geometry for coordination. Not an approved shell, placement or engine acceptance.

Section BB · plane x = 3 m · horizontal axis = y (m) · viewed from the right, looking –X



PI-BLD-0002-V01 · Section BB

Contract H1-C01-PROPOSED · scope PRODUCTION · result COMPLETE · units metres · frame: front = –Y, x = local right, z = up

contract sha256 253dcfa0b1edc348… · source BUILDING_DIMENSIONS.json · lost-souls contracts R01.2 · generated from the contract; do not edit

Concept/proposed geometry for coordination. Not an approved shell, placement or engine acceptance.