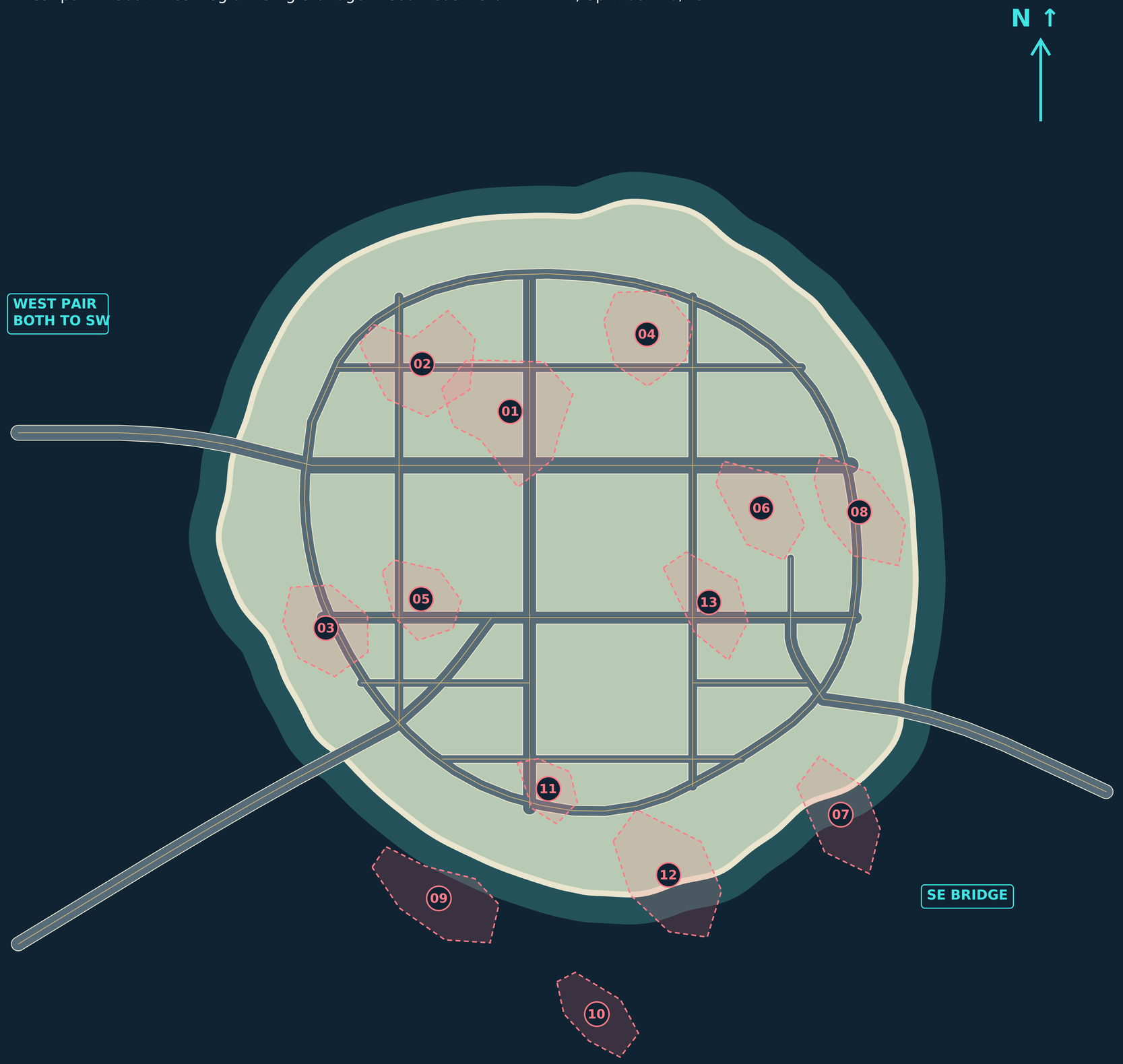
CROWN KEY / C03 / NUMBERED OVERHEAD REVIEW

OWNER NORTH UP · proposed visual placement · exact ground fit and Unreal coordinates unverified

West pair → Southwest region. Single bridge → southeast. Crown N-NW; Split behind/north.



PLACEMENT NUMBERS / ASSET IDS

Same numbers on source37 overview.

01 Crown Landmark
PI-BLD-0001-V01
FLAG: road overlap

02 Split Complex
PI-BLD-0002-V01
FLAG: road overlap

03 Twist family · local left instance
PI-BLD-0004-V01 / PI-BLD-0004-V02
FLAG: road overlap

04 Twist family · local rear-right instance
PI-BLD-0004-V01 / PI-BLD-0004-V02
FLAG: road overlap

05 Frame family · left interior
PI-BLD-0006-V01 / PI-BLD-0006-V02
PI-BLD-0006-V03
FLAG: road overlap

06 Frame family · right interior
PI-BLD-0006-V01 / PI-BLD-0006-V02
PI-BLD-0006-V03
FLAG: road overlap

07 Frame family · front-right
PI-BLD-0006-V01 / PI-BLD-0006-V02
PI-BLD-0006-V03
FLAG: shoreline overrun

08 Garden Canyon family candidate
PI-BLD-0005-V01
FLAG: road overlap

09 Crescent Hotel
PI-BLD-0009-V01
FLAG: shoreline overrun

10 Front waterfront pavilion family
PI-BLD-0011-V01 / PI-BLD-0011-V02
FLAG: shoreline overrun

11 Inner pavilion family
PI-BLD-0011-V01 / PI-BLD-0011-V02
FLAG: road overlap

12 Foreground terraced mass · ambiguous family
PI-BLD-0003-V01 / PI-BLD-0005-V02
PI-BLD-0008-V01 / PI-BLD-0008-V02
FLAG: road overlap, shoreline overrun

13 Inner-right terraced mass · ambiguous family
PI-BLD-0003-V01 / PI-BLD-0005-V02
PI-BLD-0008-V01 / PI-BLD-0008-V02
FLAG: road overlap

RED = EXPLICIT CONFLICT, NOT A ROAD CHANGE

A3 is directionally compatible; global fit still fails.
H4 is rejected and is not a competing proposal here.
No projection mismatch is hidden by moving an asset.

Crown 01 overlaps Skyfall, Genesis and Mirage.
All exact footprints/scale require source/native fit.

P04 roads, bridges and boundary preserved. Numbered outlines are inherited C02 visual proposals under one unverified global transform.

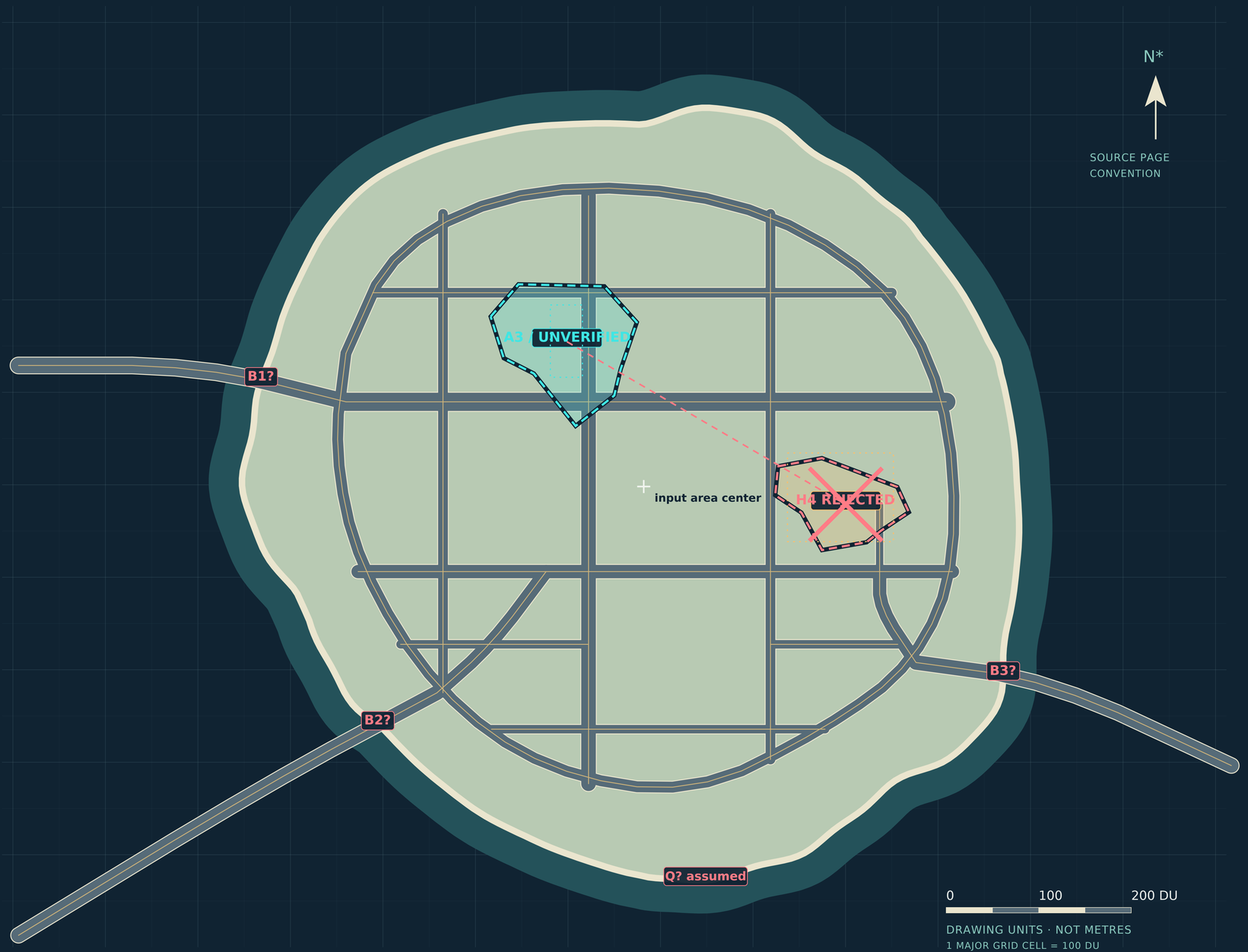
Full per-number conflicts and alternative IDs are recorded in NUMBERED_PLACEMENTS.json. No new native instance or atlas host is approved.

PARADISE ISLANDS / DISTRICT 02

CROWN KEY

EXISTING BUILDER-INPUT BASELINE • P04

SAVED-MESH PARITY NOT YET VERIFIED



A3: DIRECTION COMPATIBLE ONLY / H4: REJECTED / EXACT PLOT UNRESOLVED

13 UNCHANGED ROAD RECORDS / 3 BRIDGE CORRIDORS

EXISTING INPUT RETAINED / ARCHITECTURE OMITTED

Source: v02 build input at ae681bc8. Positions and right-of-way fields are unchanged; no replacement network.

* Saved road mesh/actor transforms are not verified. Ribbons show source corridors, not surveyed lane or curb edges.

C03 / OWNER ORIENTATION CORRECTION

NORTH UP · H4 REJECTED

West pair connects to SW; single bridge is southeast.
Crown is somewhat N-NW of center. Split is north/behind.
Owner-confirmed design orientation; scale/ground fit unverified.



SOURCE37 / EXISTING C02 GROUND ENVELOPES

A3 · ORIENTATION-COMPATIBLE ONLY

Crown lies north-northwest of the preserved input island center.
Retain this diagnostic for review; exact placement is not accepted.

Remaining conditional conflicts: Skyfall Boulevard,
Genesis Avenue and Mirage Terrace. Roads remain fixed.

Front quay still misses the assumed south-tip correspondence;
coplanar controls and native/world registration remain uncertain.

H4 · REJECTED BY OWNER DIRECTION

It places Crown east and slightly south of input island center.
That contradicts the owner-confirmed N-NW location.
Its assumed fourth quay match does not establish a valid fit.

WHAT IS NOW CONFIRMED

S37 design north is up. Both western bridges lead to SW.
The single bridge is SE. The paired skybridge towers are Split,
behind/north of Crown. Other camera views are not reoriented.

WHAT REMAINS UNRESOLVED

Metric scale, exact hidden ground edges, actual world transform,
saved-mesh parity, A3 road conflicts and ground-control fit.

All 31 asset and both atlas requirements remain as in C02.
L18/L19 host/room/plot bindings remain proposed, not approved.

Pages 3–5 retain C02 ground observations. Page 6 corrects S37.
No new footprint, road, boundary, scale or native asset change.

CROWN KEY / C02 / GROUND-PLACEMENT ANNOTATIONS

S32 · Orbit · rear shore · original pixels + editable proposed overlays

Ground contact and inferred occupied-ground envelopes; no measured world frame



GROUND, NOT ROOF

C = Crown Landmark ground-envelope proposal. White arc marks selected visible base/threshold context; dashed edges infer hidden/rear extent.

These are occupied-ground hypotheses, not surveyed foundation outlines. Ground locator circles in other views are not complete footprints.

S: Split family ground contact; rear portions obscured

TW-L: Twist family local instance; variant/instance correspondence unresolved

TW-R: Twist family local instance; variant/instance correspondence unresolved

H: Crescent Hotel family base at rear waterfront

G?: Garden Canyon family candidate; ground partly obscured

Family matches do not select height variants or prove cross-view instance correspondence. Atlas L18/L19 remain proposed interiors, not map controls.

Camera labels are source titles, not measured compass bearings. No metres-per-pixel, accepted P04 registration or G01 comparison.

CROWN KEY / C02 / GROUND-PLACEMENT ANNOTATIONS

S33 · Orbit · east · original pixels + editable proposed overlays

Ground contact and inferred occupied-ground envelopes; no measured world frame



GROUND, NOT ROOF

C = Crown Landmark ground-envelope proposal. White arc marks selected visible base/threshold context; dashed edges infer hidden/rear extent.

These are occupied-ground hypotheses, not surveyed foundation outlines. Ground locator circles in other views are not complete footprints.

S: Split family base behind/left of Crown; partly obscured

TW-L: Twist family local instance; variant unresolved

TW-R: Twist family local instance; variant unresolved

H: Crescent Hotel family ground base

G?: Garden Canyon family candidate; planted void identity, hidden rear ground

Family matches do not select height variants or prove cross-view instance correspondence. Atlas L18/L19 remain proposed interiors, not map controls.

Camera labels are source titles, not measured compass bearings. No metres-per-pixel, accepted P04 registration or G01 comparison.

CROWN KEY / C02 / GROUND-PLACEMENT ANNOTATIONS

S34 · Orbit · west · original pixels + editable proposed overlays

Ground contact and inferred occupied-ground envelopes; no measured world frame



GROUND, NOT ROOF

C = Crown Landmark ground-envelope proposal. White arc marks selected visible base/threshold context; dashed edges infer hidden/rear extent.

These are occupied-ground hypotheses, not surveyed foundation outlines. Ground locator circles in other views are not complete footprints.

S: Split family ground contact; not bridge/roof height

TW-L: Twist family local instance; variant unresolved

TW-R: Twist family local instance; variant unresolved

H: Crescent Hotel family curved ground frontage

G?: Garden Canyon family candidate; rear base obscured

Family matches do not select height variants or prove cross-view instance correspondence. Atlas L18/L19 remain proposed interiors, not map controls.

Camera labels are source titles, not measured compass bearings. No metres-per-pixel, accepted P04 registration or G01 comparison.

CROWN KEY / C03 / GROUND-PLACEMENT ANNOTATIONS

S37 · Aerial · west beaches · original pixels + editable proposed overlays

OWNER-CONFIRMED DESIGN NORTH UP · metric scale and exact ground edges remain uncertain



NORTH UP · OWNER CONFIRMED

Numbers match the overhead sheet.

IDs are candidate bindings; hidden edges inferred.

01 Crown Landmark
PI-BLD-0001-V01

02 Split · north/behind Crown
PI-BLD-0002-V01

03 Twist · left local instance
PI-BLD-0004-V01 / V02

04 Twist · rear-right local instance
PI-BLD-0004-V01 / V02

05 Frame · left interior
PI-BLD-0006-V01 / V02 / V03

06 Frame · right interior
PI-BLD-0006-V01 / V02 / V03

07 Frame · front-right
PI-BLD-0006-V01 / V02 / V03

08 Garden Canyon candidate
PI-BLD-0005-V01

09 Crescent Hotel
PI-BLD-0009-V01

10 Waterfront pavilion family
PI-BLD-0011-V01 / V02

11 Inner pavilion family
PI-BLD-0011-V01 / V02

12 Terraced mass · ambiguous
PI-BLD-0003-V01 / 0005-V02 /
PI-BLD-0008-V01 or V02

13 Terraced mass · ambiguous
PI-BLD-0003-V01 / 0005-V02 /
PI-BLD-0008-V01 or V02

Full candidate IDs and requirements: C02 register.

Owner-confirmed S37 orientation. No measured world registration, metres-per-pixel or accepted exact footprint. G01 not compared.