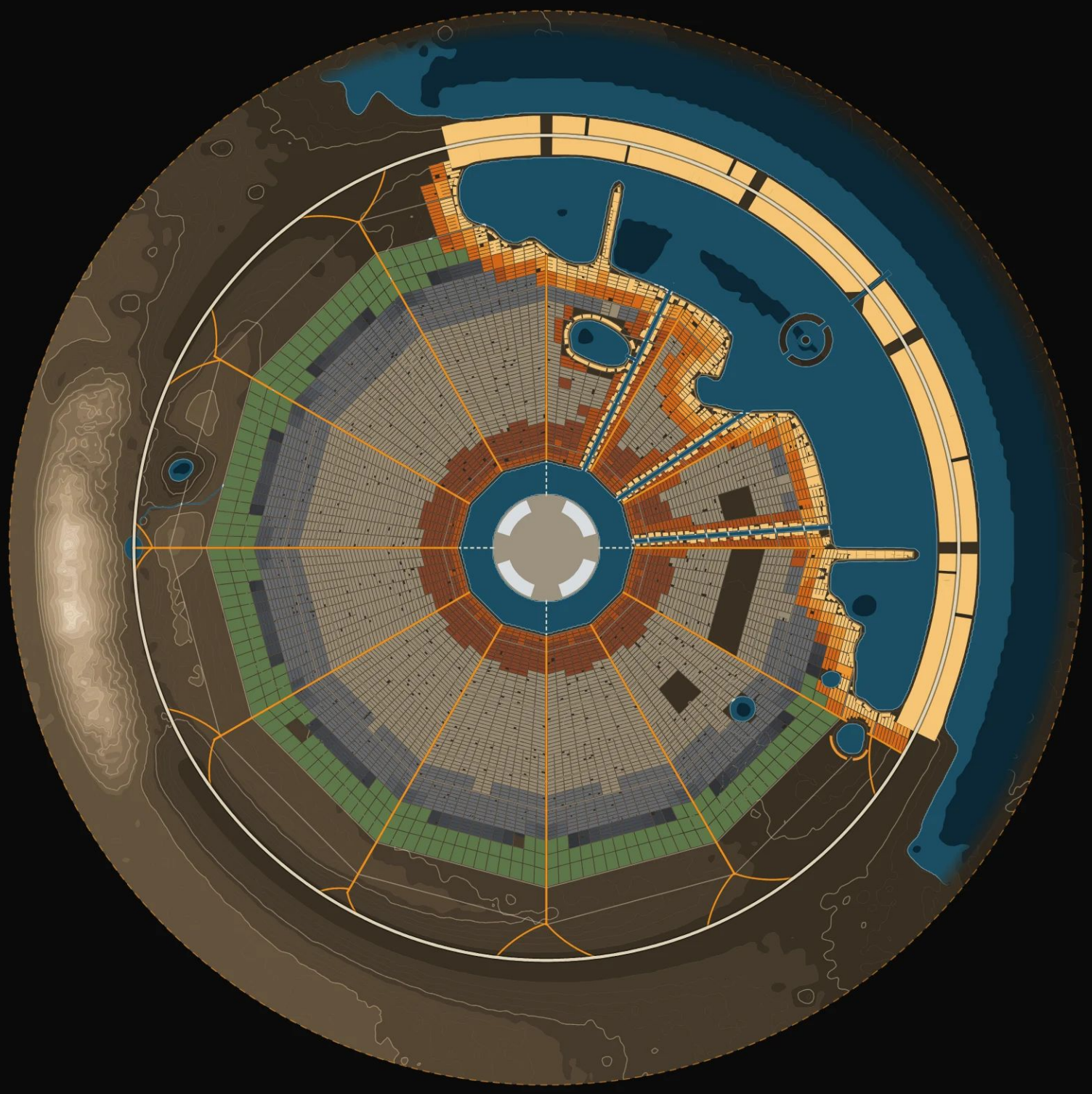


DOG·CITY

ATLAS

SNAPSHOT BLOCK 966,670

CITY v1

THE CARTOGRAPHIC BOOK OF THE CITY

70,714 LOTS · 51 PLATES

DOG·CITY

A T L A S

The cartographic book of the city. Every plate is drawn from the city data at the snapshot below: the plan, the lots, the streets, the water and the places. Nothing in it is typed by hand.

EDITION

SNAPSHOT BLOCK	966,670
CITY	v1
GENERATED	2026-10-17
LOTS	70,714
BLOCKS	2,308
SECTORS	9
RINGS	R1 TO R27
AVENUES	A1 TO A12 · 168 RADIAL STREETS
PLATES	51, OF WHICH 27 REGISTRY SHEETS
INPUT DIGEST	ed27886b2f9b27cf

LAND REGISTRY · MERKLE ROOT

bc3bd0ae5e749eb9750e3a31657c1463
38b3d1dc51a97bdc61f0768f35395a64

Double SHA-256 over 86,517 leaves (70,714 lots and the address list), registry v4 (4 corners), at block 966,670. The root is read from the registry file when the book is generated.

WHAT IS NOT IN THIS BOOK

No wallet address and no price is printed in this book. A lot is named by its lot id; who holds it is a matter for the registry, not for the map. Streets have a code and, for now, no name. The mint has not happened: plates 11 to 11.2 are a pre-release specimen.

CONTENTS

PLATE	TITLE	SHOWS	SCALE
FRONT MATTER			
0	Cover		
0.1	Title Page	EDITION, SNAPSHOT AND REGISTRY ROOT	
0.2	Contents	EVERY PLATE IN BOOK ORDER	
0.3	Introduction	THE CITY, THE SNAPSHOT, HOW TO READ	
0.4	How to Read This Atlas	ADDRESSES, LOT IDS, SCALES, NORTH	
0.5	Legend	ONE SET OF SYMBOLS AND COLORS FOR ALL PLATES	
THE CITY			
01	City Plan	THE OFFICIAL CHART	8.33 M/PX
THE GROUND			
02	Relief	GROUND, CONTOURS, BAY AND LAKES	8.33 M/PX
03	Water	BAY, LAKES, CANALS AND BRIDGES	8.33 M/PX
04	Green and Public Land	PARKS, PLAZAS, GARDENS, RESERVE RING, CEMETERY	8.33 M/PX
THE FABRIC			
05	Districts and Tiers	WHERE EACH TIER SITS · THE 13 TIERS	8.33 M/PX
06	Streets	NETWORK BY CLASS · RING AND AVENUE CODES	8.33 M/PX
07	Landmarks	PLACES AND POINTS OF INTEREST	8.33 M/PX
07.1	Landmarks · Satoshi Plaza	THE CIVIC CORE · 1.25 M PER PIXEL	1.25 M/PX
THE REGISTRY			
08	Land Registry	SECTORS, RING BANDS AND BLOCKS	8.33 M/PX
08.1	Key Map	WHERE EACH REGISTRY SHEET SITS ON THE CITY	
09.01-02	Registry Sheets · S01 Sector	2 SHEETS · 3,419 LOTS	1.6 M/PX
09.03-05	Registry Sheets · S02 Sector	3 SHEETS · 6,716 LOTS	1.6 M/PX
09.06-08	Registry Sheets · S03 Sector	3 SHEETS · 14,451 LOTS	1.6 M/PX
09.09-11	Registry Sheets · S04 Sector	3 SHEETS · 15,055 LOTS	1.6 M/PX
09.12-13	Registry Sheets · S05 Sector	2 SHEETS · 14,877 LOTS	1.6 M/PX
09.14-16	Registry Sheets · S06 Sector	3 SHEETS · 13,716 LOTS	1.6 M/PX
09.17-21	Registry Sheets · S07 THE SPIT	5 SHEETS · 598 LOTS	1.6 M/PX
09.22	Registry Sheets · S08 SATOSHI PLAZA	1 SHEET · 32 LOTS	1.6 M/PX
09.23-27	Registry Sheets · S09 BAY SHORE	5 SHEETS · 1,850 LOTS	1.6 / 4 M/PX
THE CEMETERY			
10	City Cemetery	ROWS, ALLEYS, GATE AND STONE NUMBERS	0.26 M/PX
ON-CHAIN			
11	On-chain · Parent and Child	HOW A LOT BECOMES A DEED · PRE-RELEASE	
11.1	City Charter · Sheet 00	PARENT INSCRIPTION · SPECIMEN	
11.2	Lot Deed · Specimen	CHILD INSCRIPTION · SPECIMEN	
REFERENCE			
12	Index · Sectors, Rings, Avenues	WHICH SHEET SHOWS WHAT	
12.1	Index · Blocks	BLOCK NUMBERS BY SHEET	
12.2	Index · Landmarks	PLACES A TO Z	
12.3	Colophon	SOURCES, TOOLS AND CREDITS	

A CITY ON THE MOON, DRAWN LOT BY LOT.

DogCity stands on real lunar terrain, in the Sea of Tranquility (Mare Tranquillitatis). Around Satoshi Plaza it holds 70,714 lots in 2,308 blocks, 9 sectors and 27 rings, cut by 12 avenues.

70,714	2,308	9	27	12	51
LOTS	BLOCKS	SECTORS	RINGS	AVENUES	PLATES

THE SNAPSHOT

The city is fixed at Bitcoin block 966,670, the block of the $DOG holder snapshot. Lots, tiers, streets and water are all read from that one state of the registry, and every plate in this book is drawn from it. The registry's Merkle root is printed on the Title Page.

THE BOOK IN ORDER

The book moves from the whole to the single lot. The ground and the fabric of the city come first (plates 01 to 07), then the registry and its 27 sheets, each placing every lot by sector, ring and block (plates 08 to 09.NN). The cemetery follows (plate 10); the indexes close the book.

HOW TO FIND A LOT

Read its lot id: sector, band, block and lot (plate 0.4). Look the id up in the indexes (plates 12 to 12.2), or in atlas.json on the website, and open the registry sheet it names. The key map (plate 08.1) shows where each sheet sits.

WHAT IS NOT HERE

No wallet address and no price. A lot is named by its id; who holds it is a matter for the registry, not for the map. Streets have a code and, for now, no name.

ON-CHAIN

The mint has not happened. Plates 11 to 11.2 are a specimen: the City Charter, which will parent every lot, and one lot deed, which shows the format a lot will take. Nothing in them is inscribed.

HOW TO READ THIS ATLAS

1 STREET ADDRESSES

R1 TO R27 — RINGS

Concentric streets, counted from the plaza outward. R1 is the ring around Satoshi Plaza, R27 is the outermost.

A1 TO A12 — AVENUES

The twelve great radial avenues, named like the hours of a clock face. A12 points north, A3 east, A6 south, A9 west.

h.nn — RADIAL STREETS

Between two avenues there are 13 radial streets, counted clockwise from the avenue before them. 3.07 is the 7th street after A3.

R15 × 3.07 — A CROSSING

A ring first, then a street. R15 × 3.07 is where ring R15 meets street 3.07.

Lanes inside a block are not streets and have no code. Streets have a code and, for now, no name.

2 THE LOT ID

S04-**Q17**-**B1749**-**L017**

SECTOR · BAND · BLOCK · LOT

S = the sector, S01 to S09. Sectors S01 to S06 are the six wedges of the city; S07 is the Spit, S08 the plaza, S09 the bay shore.

Q = the ring band of the block. Band Q lies between ring R18 and ring R19: S04-Q17 sits between R18 (mean radius 4,332 m) and R19 (4,572 m), and the example lot is 4,368 m from the plaza center. The rule holds for 69,705 of 70,714 lots; the Spit, the plaza and some lots of the shores and lakes number their bands by their own order and do not follow it.

B = the block number. Block numbers are printed on the registry sheets (plates 09.nn).

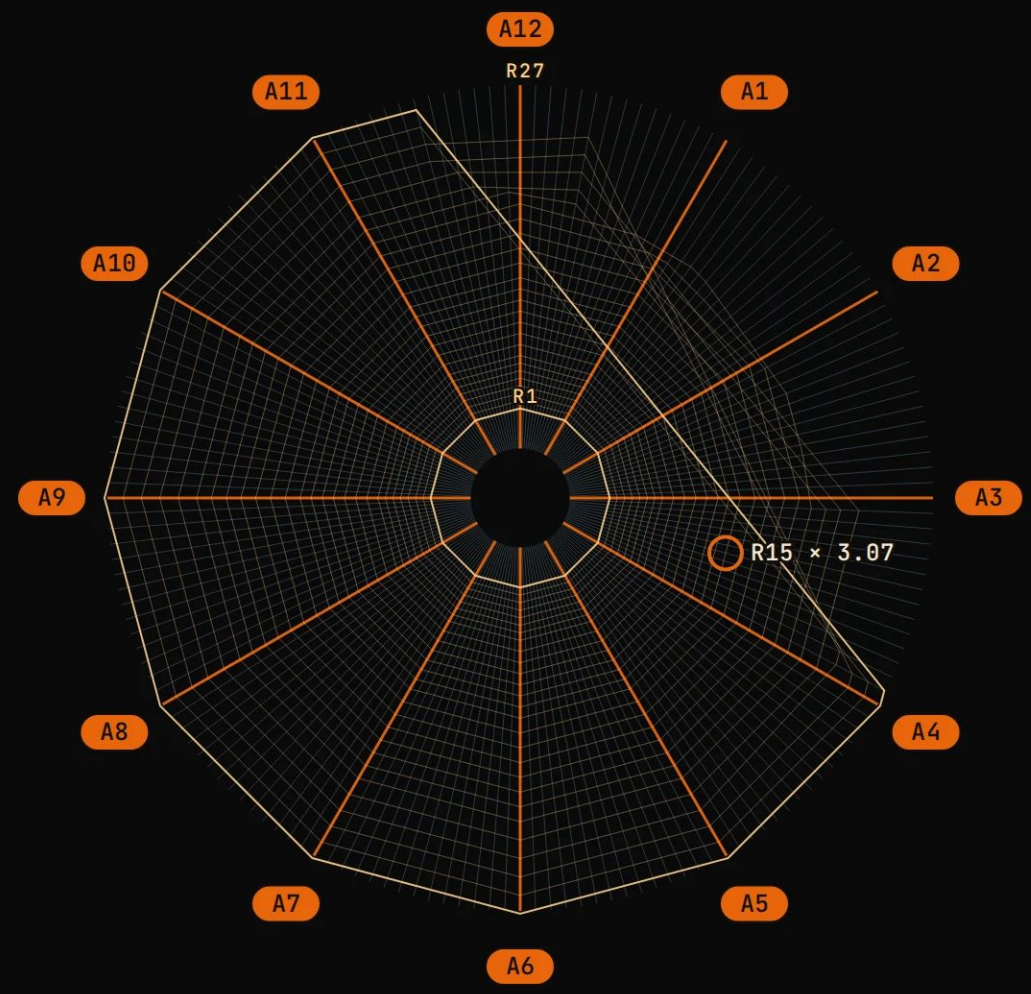
L = the lot inside its block. The example S04-Q17-B1749-L017 is on registry sheet 09.11.

3 SCALES

PLATES 01 02 03 04 05 06 07 08	8.33 M PER PIXEL
SHEETS 09.27	4 M PER PIXEL
SHEETS 09.01-09.26	1.6 M PER PIXEL
PLATES 07.1	1.25 M PER PIXEL
PLATES 10	0.26 M PER PIXEL

Every plate is 2,400 pixels wide and carries its own scale bar. The picture at 2,400 pixels is the reference size.

4 THE CLOCK FACE



The diagram draws the 27 rings and the 168 radials of the plan, not the blocks. The orange ring marks the example crossing.

5 NORTH AND SHEETS

North is up on every city plate. The registry sheets of the Spit and of the bay shore are turned to follow the shore: each carries a north arrow, and a small locator at its top left shows the sheet on the city.

The key map (plate 08.1) shows the rectangle of every registry sheet. The index at the end of the book (plates 12 to 12.2) says which sheet shows a given sector, ring, avenue, block or place.

The full list of lots by sheet is in the atlas data file, atlas.json, for the website to look up.

LEGEND

LAND · THE 13 TIERS (PLATE 05)

- 01 SATOSHI VISIONARY
- 02 BTC MAXIMALIST
- 03 RUNE MASTER
- 04 ORDINAL BELIEVER
- 05 DOG SUPPORTER
- 06 DIAMOND PAWS
- 07 $DOG SOLDIER
- 08 HODL HERO
- 09 STEADY HOLDER
- 10 PROFIT TAKER
- 11 EARLY EXIT
- 12 PANIC SELLER
- 13 PAPER HANDS
- COMPANIES
- PROJECT LOTS

SECTORS (PLATES 08 AND 09.NN)

- S01 SECTOR
- S02 SECTOR
- S03 SECTOR
- S04 SECTOR
- S05 SECTOR
- S06 SECTOR
- S07 THE SPIT
- S08 SATOSHI PLAZA
- S09 BAY SHORE
- SECTOR BOUNDARY
- GARDEN OR RESERVE (NO LOTS)

STREETS (PLATES 06 AND 09.NN)

- PERIMETER
- AVENUES A1 TO A12
- AVENUE JUNCTION AT THE PERIMETER
- ARTERIAL RINGS
- RING STREETS (SHEETS)
- RADIAL STREETS (SHEETS)
- SHORE ROAD AND LAKE RINGS
- CANAL QUAY
- ACCESS ROADS
- STREETS
- FIXED BRIDGE SPAN
- MOVABLE BRIDGE OR GATE
- FOOTBRIDGE

CODES AND NUMBERS

- R15 RING CODE
- 3.07 RADIAL STREET CODE
- A3 AVENUE CODE (CLOCK FACE)
- 1861 BLOCK NUMBER B
- 0039 SMALL BLOCK NUMBER
- 2023 NUMBER WITH A LEADER (BLOCK TOO SMALL)
- A CROSSING (EXAMPLE)
- LOT BOUNDARY

WATER, GROUND AND PLACES

- WATER
- DEEP WATER
- COAST
- CIVIC ISLAND
- PLACE OR LANDMARK
- FOOTPRINT
- PLAZA ZONE
- DOME (PLAZA CENTER TO R 9,050 M)

DOGCITY

MARE TRANQUILLITATIS · THE MOON

CITY PLAN · 20 M CONTOUR · NEIGHBOURHOODS & NETWORK

WHO LIVES WHERE		LOTS
1 · SATOSHI VISIONARY	bay shore 898 · the spit 592	1,908
2 · BTC MAXIMALIST	bay shore 673	673
3 · RUNE MASTER	bay shore 986	986
4 · ORDINAL BELIEVER	near canal 896 · fabric 561	1,550
5 · DOG SUPPORTER	fabric 2,614	2,614
6 · DIAMOND PAWS	fabric 21,423	21,423
7 · $DOG SOLDIER	fabric 33,551	33,551
8 TO 13 · SELLING TIERS	fabric 7,279	7,279
COMPANIES	satoshi plaza 32	32

THE TIER PICKS THE DISTRICT, FROM THE WATER INWARD · DOG-TIME ORDERS IT

BLOCK 966,670 · 70,016 WALLETS · 70,714 LOTS · 59.3 KM² OF LOTS

N

DOG PAINTBALL
THE BAY
THE SPIT
RUNESTONE TUNNEL AIRLOCK
FOUNDERS CLUB
PARK RIVER
$DOG SOLDIER
ISLAND MARINA
THE SPHERE
AQUATICS CENTRE
BAY SHORE
SATOSHI PLAZA
FINANCIAL DISTRICT
ATHLETICS
$DOG ARENA
THE GEODE
DIAMOND PAWS
DOG DERBY
CITY CEMETERY
RING 2 · OPENS AT A FUTURE BLOCK
SELLING TIERS

WATER
BEACH
CIVIC CORE
PARK
RING 2 · FUTURE BLOCK
BUILT · VISIT NOW
PROJECT LAND
AN7 · PERIMETER
BOULEVARDS
SHORE ROAD
ARTERIAL RINGS
CANAL QUAY
STREETS
LANES
BRIDGE
MOVABLE BRIDGE
YACHT ROUTE
VIADUCT
EXPRESSWAY
DOME

RELIEF -318 TO 1017 M

DOG DATA

0 5 KM

ELEVATION

-318 M — 1,017 M

CONTOUR 20 M
INDEX CONTOUR 100 M
WATER LEVEL -40 M

N

THE BAY
OUTER SEA
LAKE 01
LAKE 04
LAKE 05
LAKE 03
LAKE 02

0 — 4 KM

WATER

THE BAY	21.86 KM²
LAKES · 5	1.21 KM²
PLAZA LAKE	3.87 KM²
OUTER SEA · TO R 8,900 M	32.93 KM²
CANALS · 5	60 M WIDE
PARK RIVER · OPEN BED	7.6 KM
PARK RIVER · CULVERT TO THE BAY	
CANAL QUAY	
BEACH	40 M
FIXED BRIDGE (5 OVER THE RIVER)	
MOVABLE BRIDGE / GATE / FOOTBRIDGE	
YACHT ROUTE	2

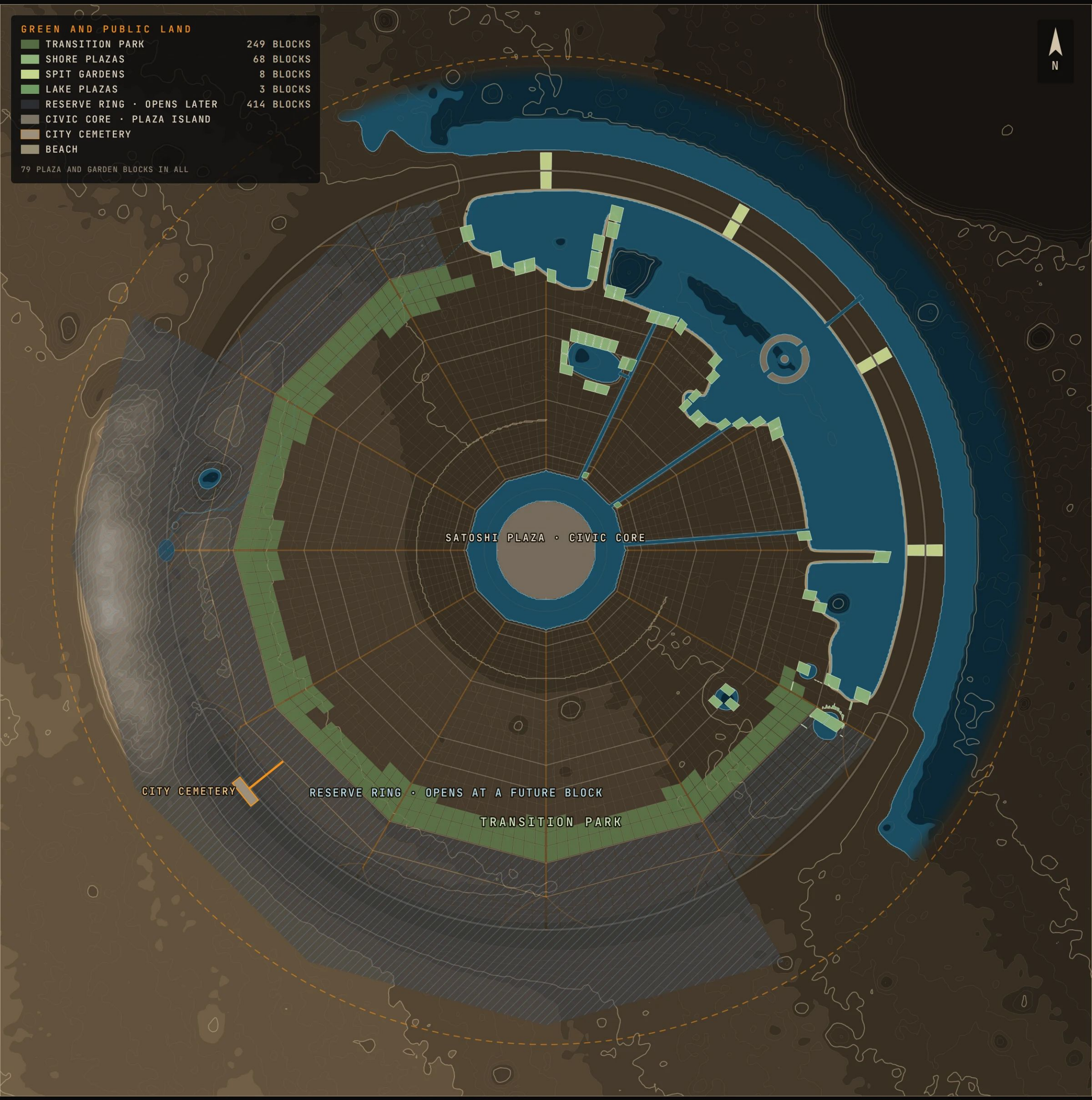
N

THE BAY
OUTER SEA
LAKE 01 LINK
SPIT PASSAGE
LAKE 01
FOUNDERS CLUB
CANAL 01
PARK RIVER
CANAL 02
LAKE 04
CANAL 03
PLAZA LAKE
LAKE 05
LAKE 03
LAKE 02

0 4 KM

GREEN AND PUBLIC LAND

PARKS, PLAZAS, GARDENS, RESERVE RING, CEMETERY



DISTRICTS AND TIERS

LOTS BY TIER	
01 SATOSHI VISIONARY	1,908
02 BTC MAXIMALIST	673
03 RUNE MASTER	986
04 ORDINAL BELIEVER	1,550
05 DOG SUPPORTER	2,614
06 DIAMOND PAWS	21,423
07 $DOG SOLDIER	33,551
08 HODL HERO	541
09 STEADY HOLDER	671
10 PROFIT TAKER	1,422
11 EARLY EXIT	1,351
12 PANIC SELLER	1,271
13 PAPER HANDS	2,023
COMPANIES	32
PROJECT LOTS	698

TOTAL 70,714 LOTS

N

THE SPIT · S07

SECTOR S06

SECTOR S01

SATOSHI PLAZA

BAY SHORE · S09

SECTOR S05

FINANCIAL DISTRICT · S08

SECTOR S02

SECTOR S04

SECTOR S03

DISTRICTS · LOTS	
SECTOR S01	3,419
SECTOR S02	6,716
SECTOR S03	14,451
SECTOR S04	15,055
SECTOR S05	14,877
SECTOR S06	13,716
THE SPIT · S07	598
BAY SHORE · S09	1,850
SATOSHI PLAZA · S08	32

0 4 KM

STREETS

NETWORK BY CLASS · RING AND AVENUE CODES

STREETS · BY CLASS

PERIMETER	43.7 KM
AVENUES A1 TO A12	53 KM
ARTERIAL RINGS	123 KM
SHORE ROAD	23 KM
CANAL QUAY	18 KM
ACCESS ROADS	5 KM
STREETS	642 KM
FIXED BRIDGE SPANS	132
MOVABLE BRIDGE / GATE	17
FOOTBRIDGE	6
AVENUE JUNCTION AT THE PERIMETER	8

LANES BETWEEN BLOCKS ARE NOT SHOWN

N

A12 A1 A2 A3 A4 A5 A6 A7 A8 A9 A10 A11

R1 R2 R3 R4 R5 R6 R7 R8 R9 R10 R11 R12 R13 R14 R15 R16 R17 R18 R19 R20 R21 R22 R23 R24 R25 R26 R27

11.07 12.07 10.07 1.07 9.07 2.07 8.07 3.07 7.07 4.07 5.07 6.07

RUNESTONE TUNNEL AIRLOCK

HOW TO READ AN ADDRESS

R1 TO R27
RINGS, CENTER OUT

A12 A3 A6 A9
AVENUES, CLOCK FACE

3.07
STREET 7 AFTER A3, CLOCKWISE

R15 × 3.07
A CROSSING · ORANGE RING ON THE MAP

13 STREETS BETWEEN TWO AVENUES · 168 RADIALS
LANES INSIDE BLOCKS HAVE NO CODE

0 4 KM

LANDMARKS
- BUILT OR SITED PLACE 14
- FOOTPRINT
- PLAZA ZONE R 1,500 M

21 MORE IN THE PLAZA · PLATE 07.1

N

DOG PAINTBALL

RUNESTONE TUNNEL AIRLOCK

FOUNDERS CLUB

AQUATICS CENTRE

SATOSHI PLAZA · SEE PLATE 07.1

ATHLETICS

$DOG ARENA

SPORTS CAMPUS

THE GEODE

DOG DERBY

CITY CEMETERY

OUTSIDE THE DOME
29 KM ACROSS · DOME R 9,050 M

TEMPLE MOUNTAIN ROAD

LEONIDAS TEMPLE

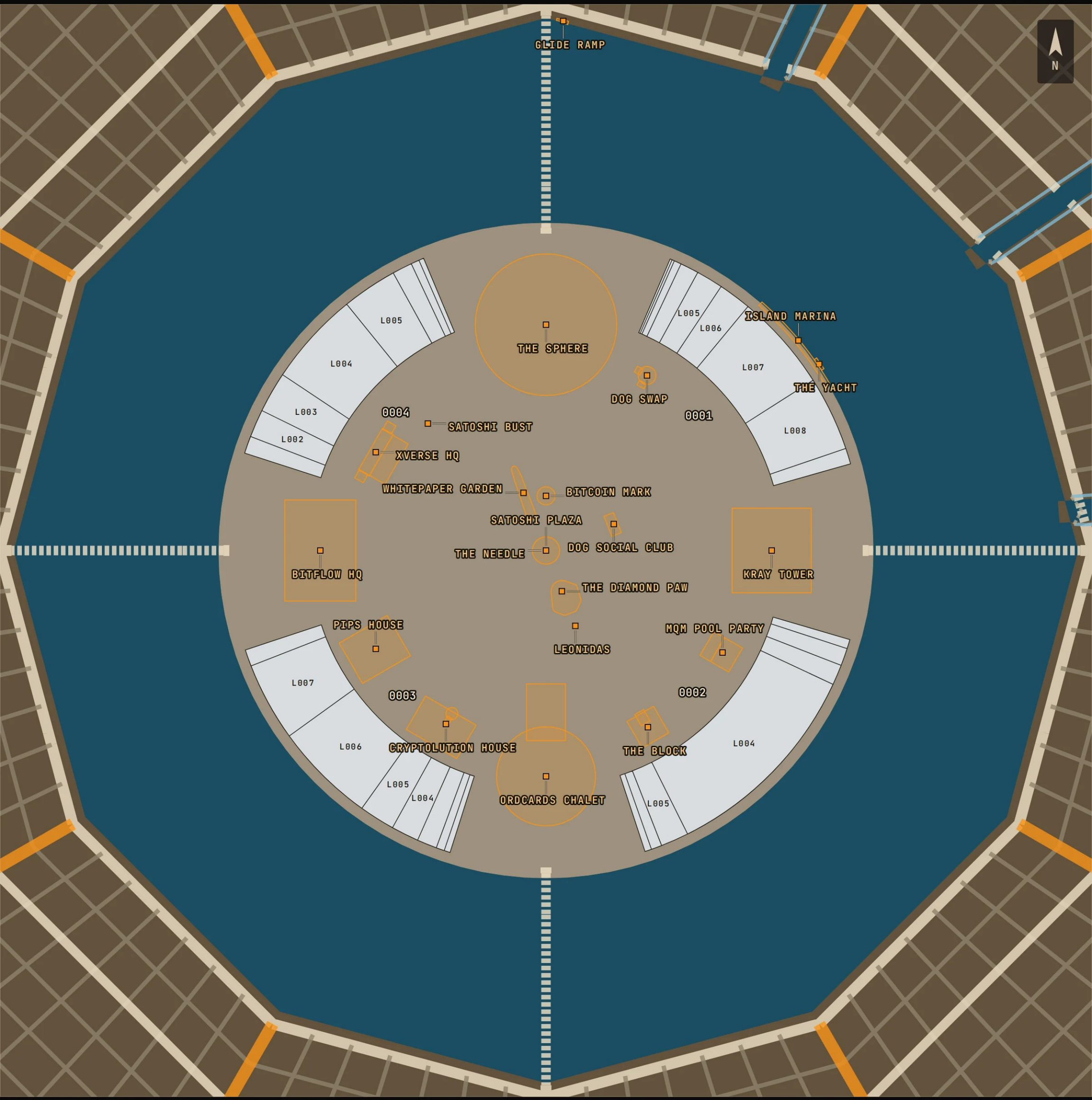
RUNESTONE PARK

RUNESTONE TUNNEL AIRLOCK

SPACEPORT

0 4 KM

LANDMARKS · SATOSHI PLAZA



0 400 M

LAND REGISTRY

SECTORS, RING BANDS AND BLOCKS

LAND REGISTRY · LOT ID

- S01 S03 S05 BLOCKS
- S02 S04 S06 BLOCKS
- S07 THE SPIT
- S08 PLAZA
- S09 BAY SHORE
- SECTOR BOUNDARY
- GARDEN / RESERVE (NO LOTS)

S09-Q00-B0063-L001 = SECTOR · RING BAND

Q = BETWEEN RINGS R(Q+1) AND R(Q+2)

B = BLOCK · L = LOT

N

S06
S01
S07 THE SPIT
S08
S09 BAY SHORE
S02
S05
S04
S03
Q24
Q19
Q12
Q17
Q14
Q07
Q00
Q05
Q02
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Q08
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Q06
Q20
Q13
Q18
Q23
Q25

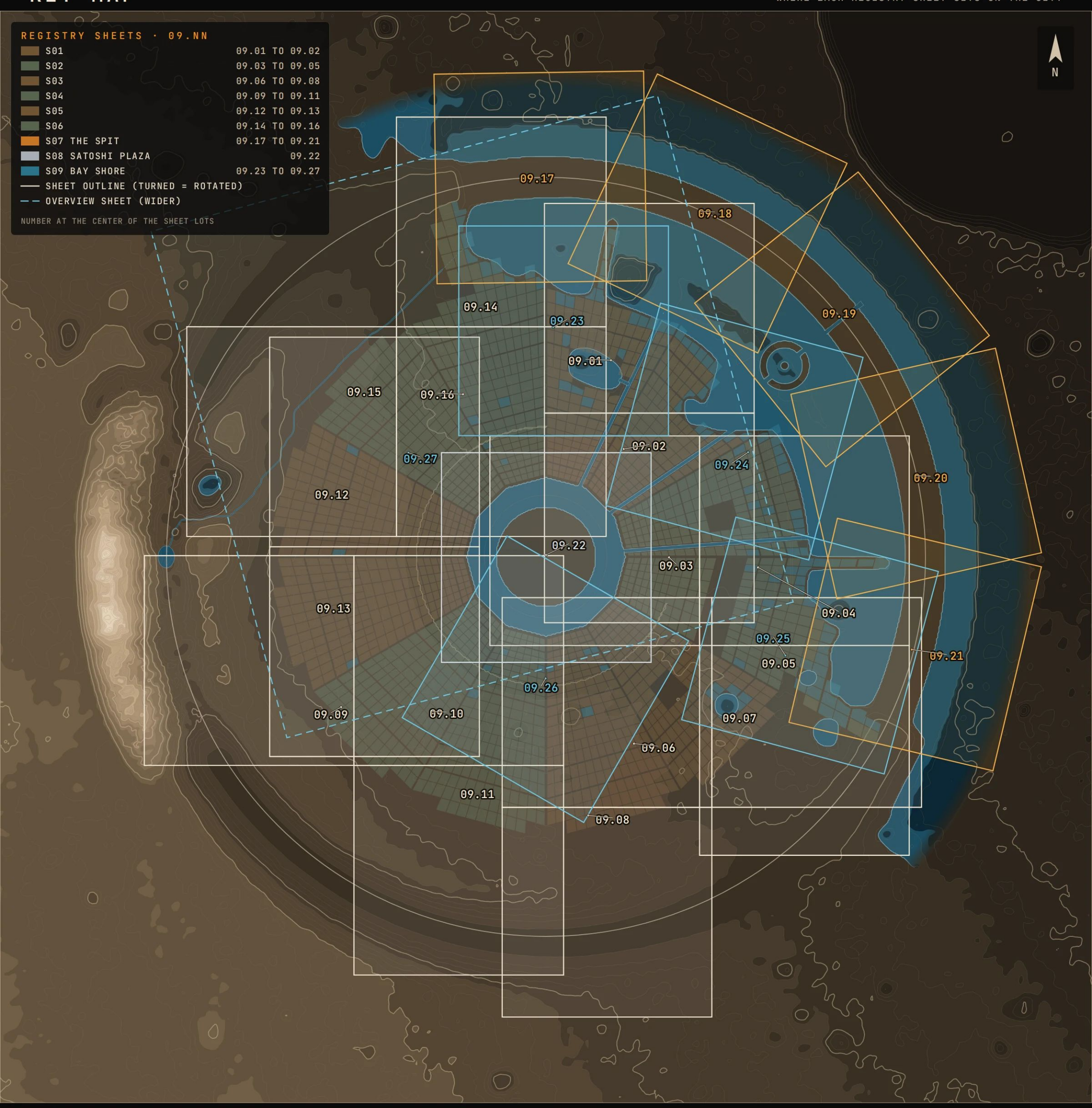
LOTS PER SECTOR

S01 335 BLOCKS	3,419 LOTS
S02 344 BLOCKS	6,716 LOTS
S03 347 BLOCKS	14,451 LOTS
S04 363 BLOCKS	15,055 LOTS
S05 363 BLOCKS	14,877 LOTS
S06 377 BLOCKS	13,716 LOTS
S07 2 BLOCKS	598 LOTS
S08 4 BLOCKS	32 LOTS
S09 173 BLOCKS	1,850 LOTS
TOTAL	70,714 LOTS

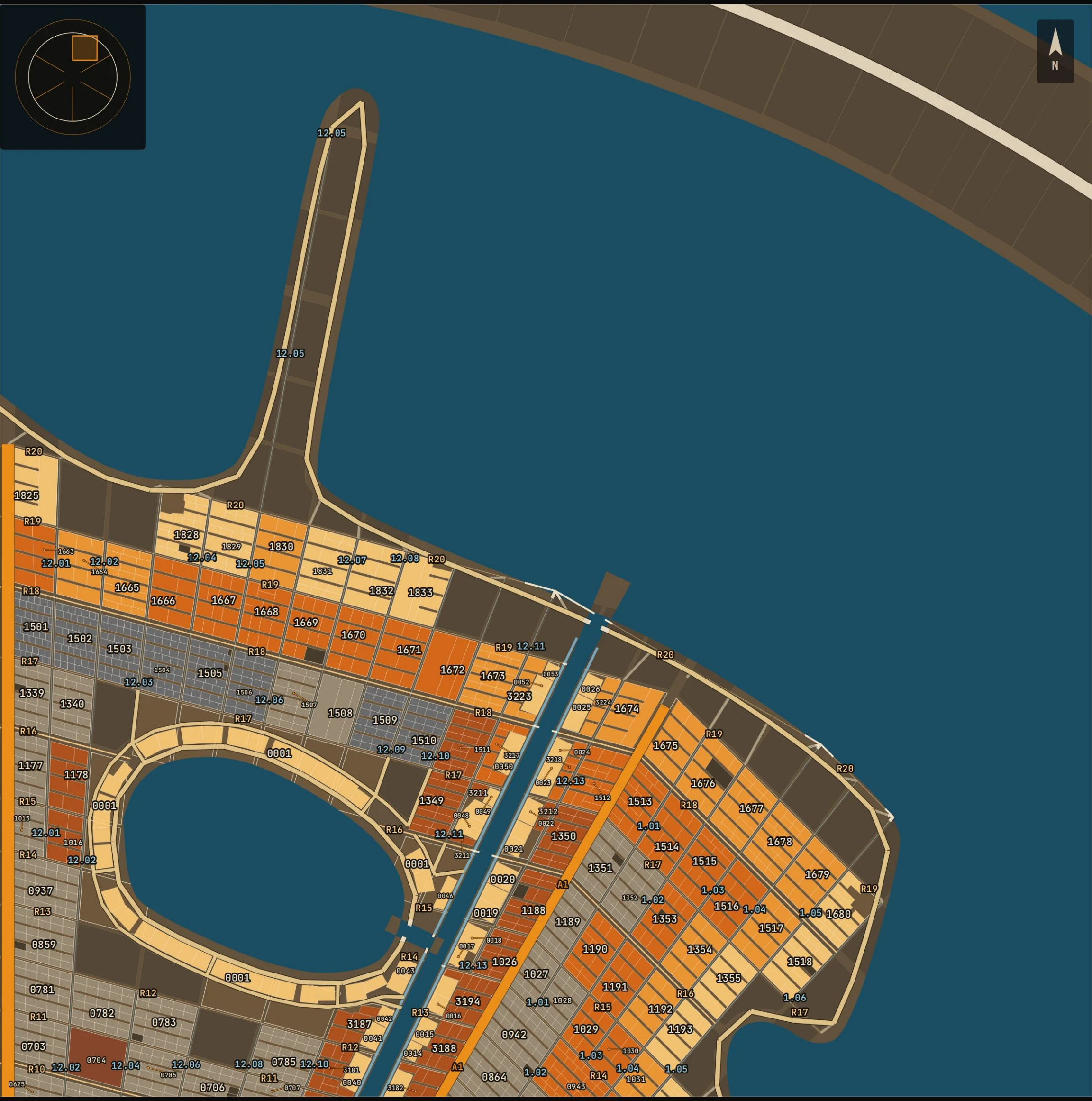
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KEY MAP

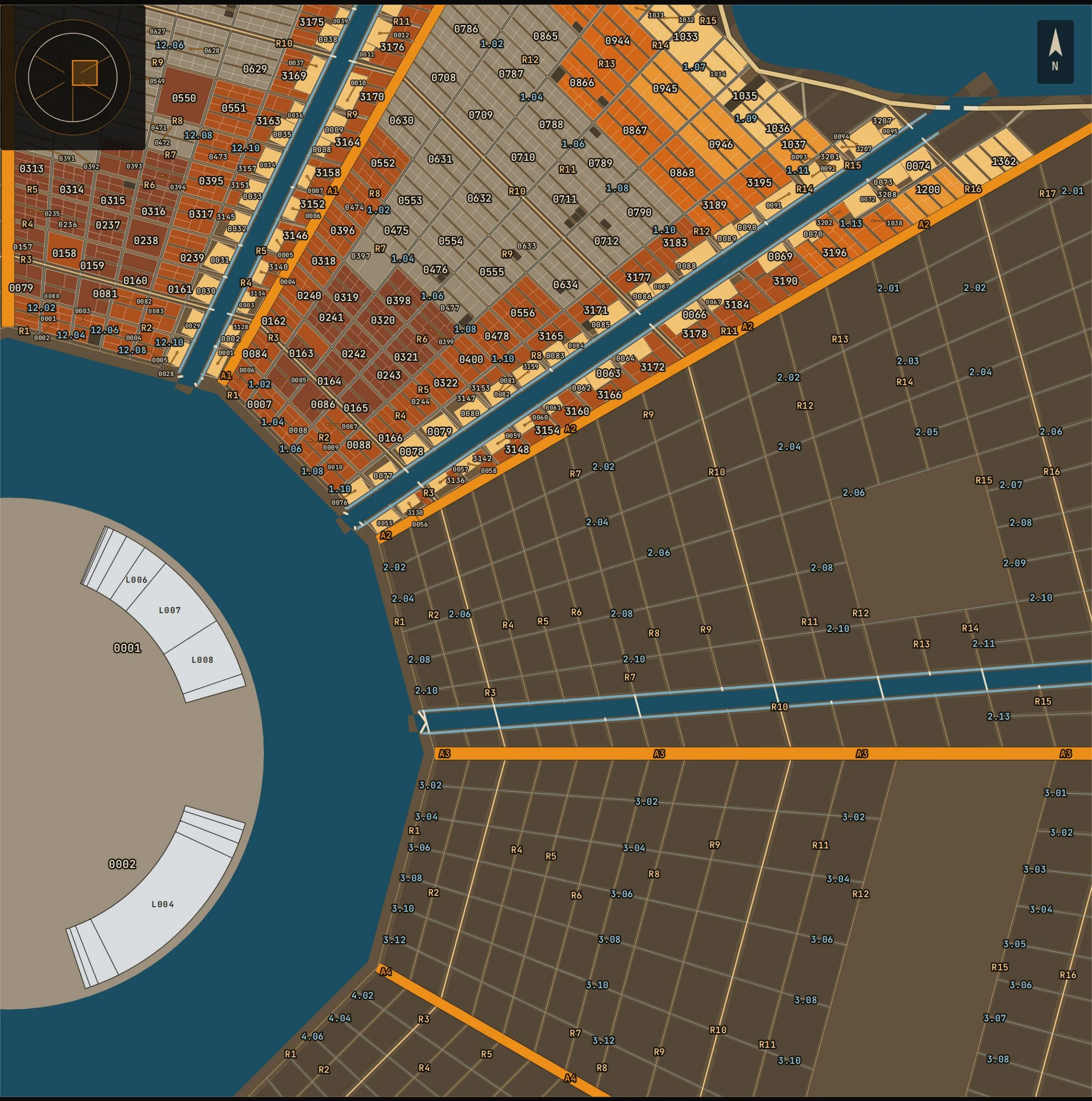
WHERE EACH REGISTRY SHEET SITS ON THE CITY



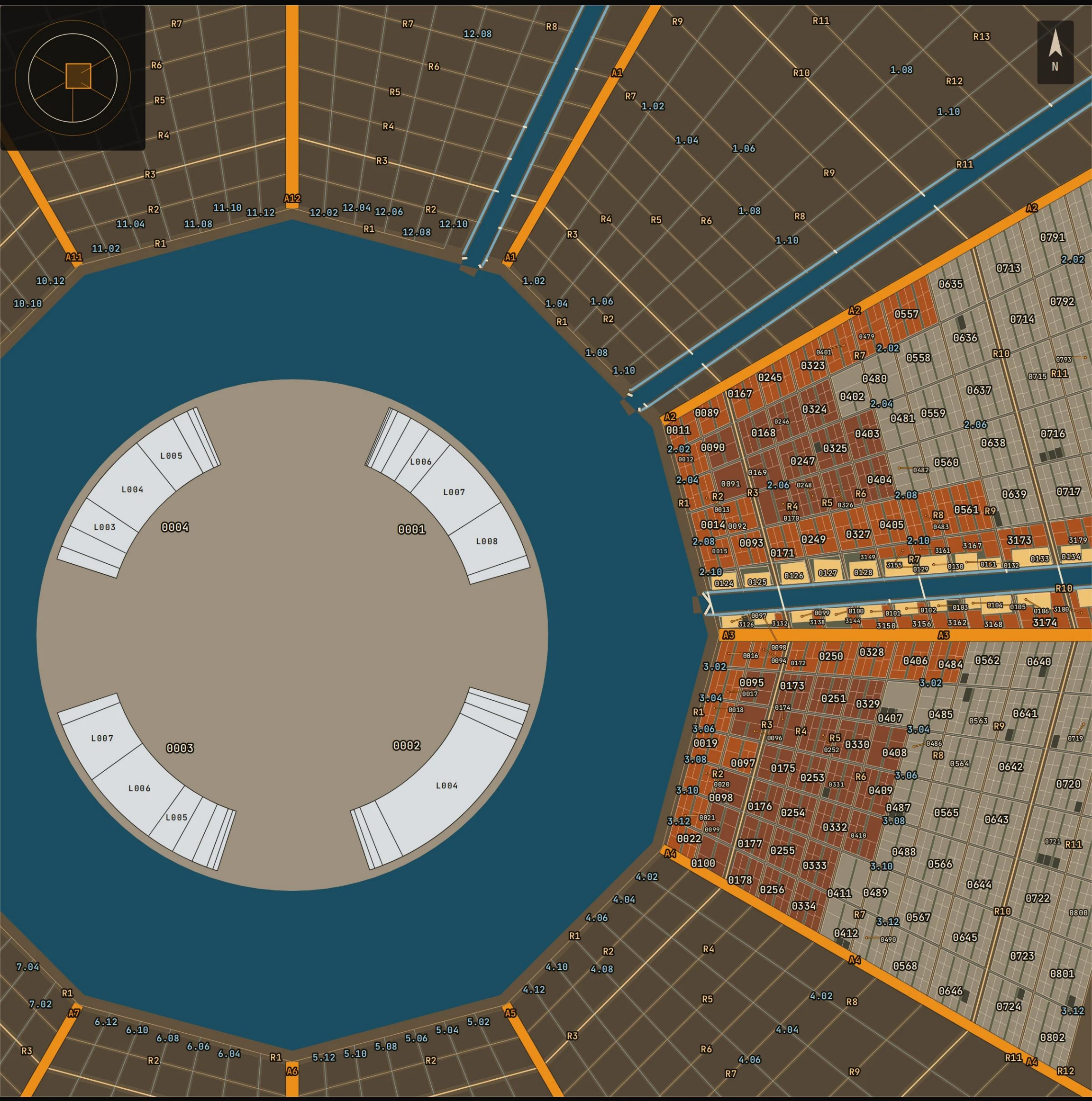
REGISTRY S01 · 1/2

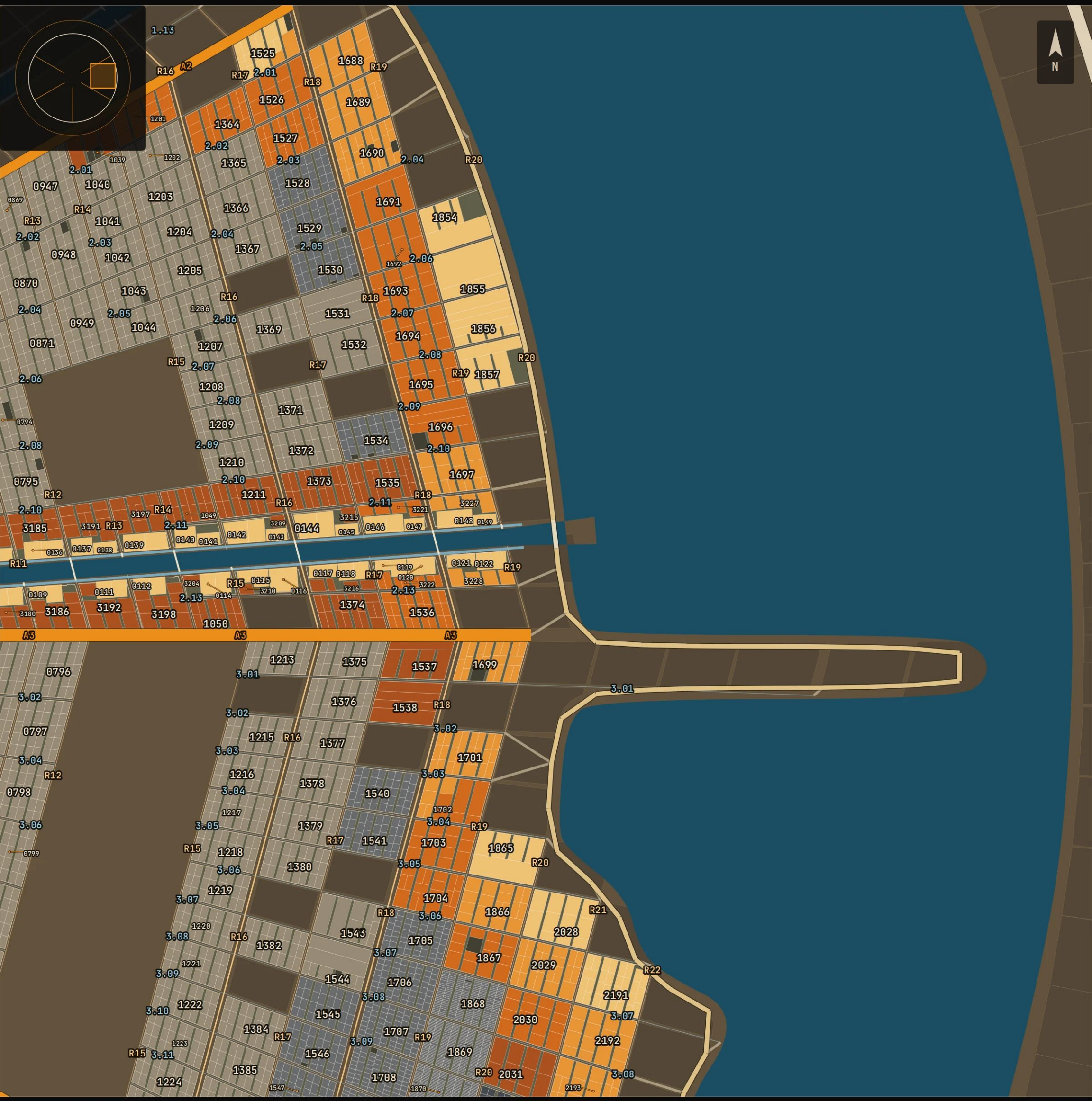


REGISTRY S01 · 2/2



REGISTRY S02 · 1/3




N
A2
A3
R10
R11
R12
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R16
R17
R18
R19
R20
R21
R22
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A4
A5
R15
R16
R17
R18
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R20
R21
R22
R23
R24
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R26
R27
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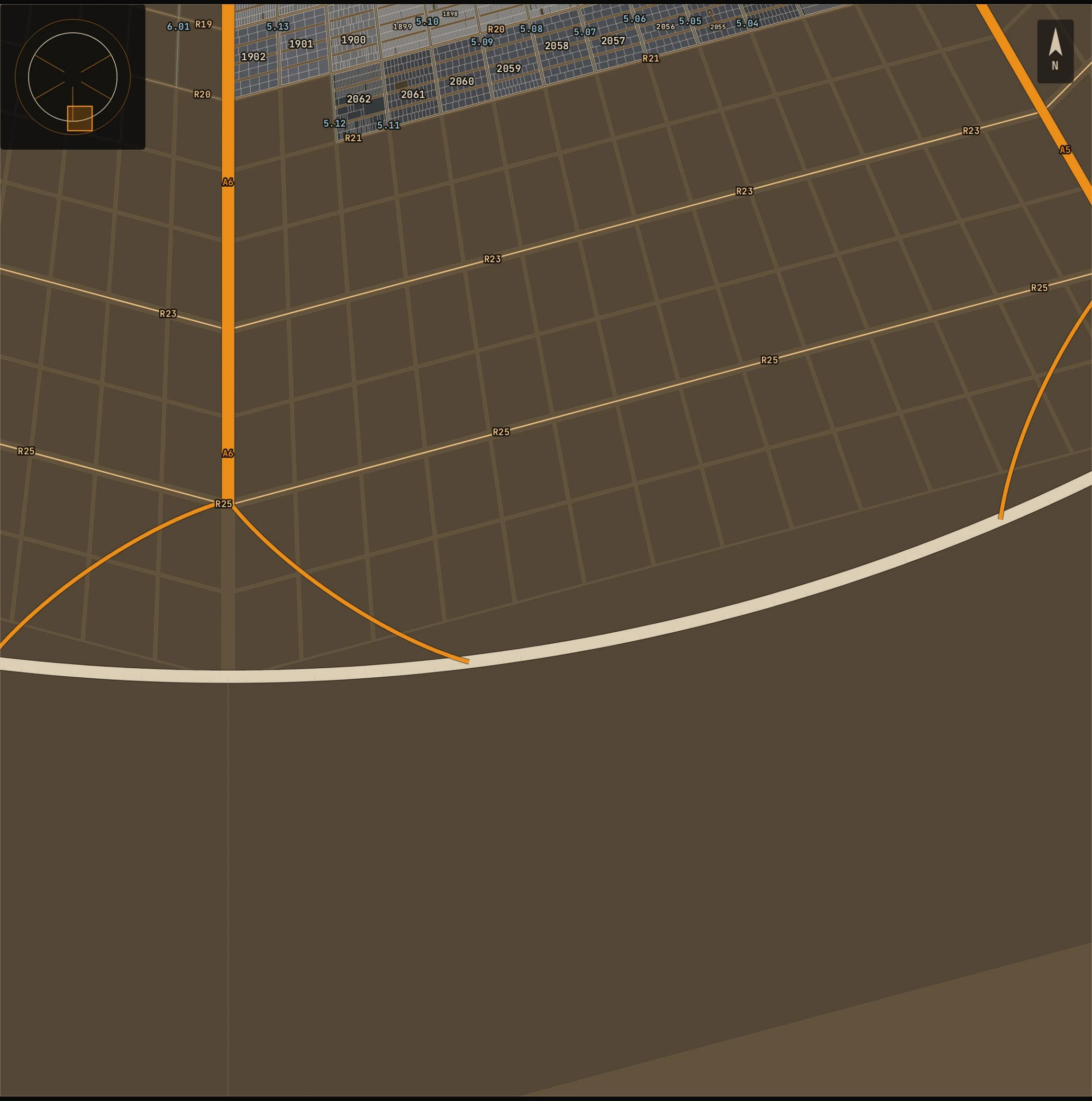
REGISTRY S03 · 1/3

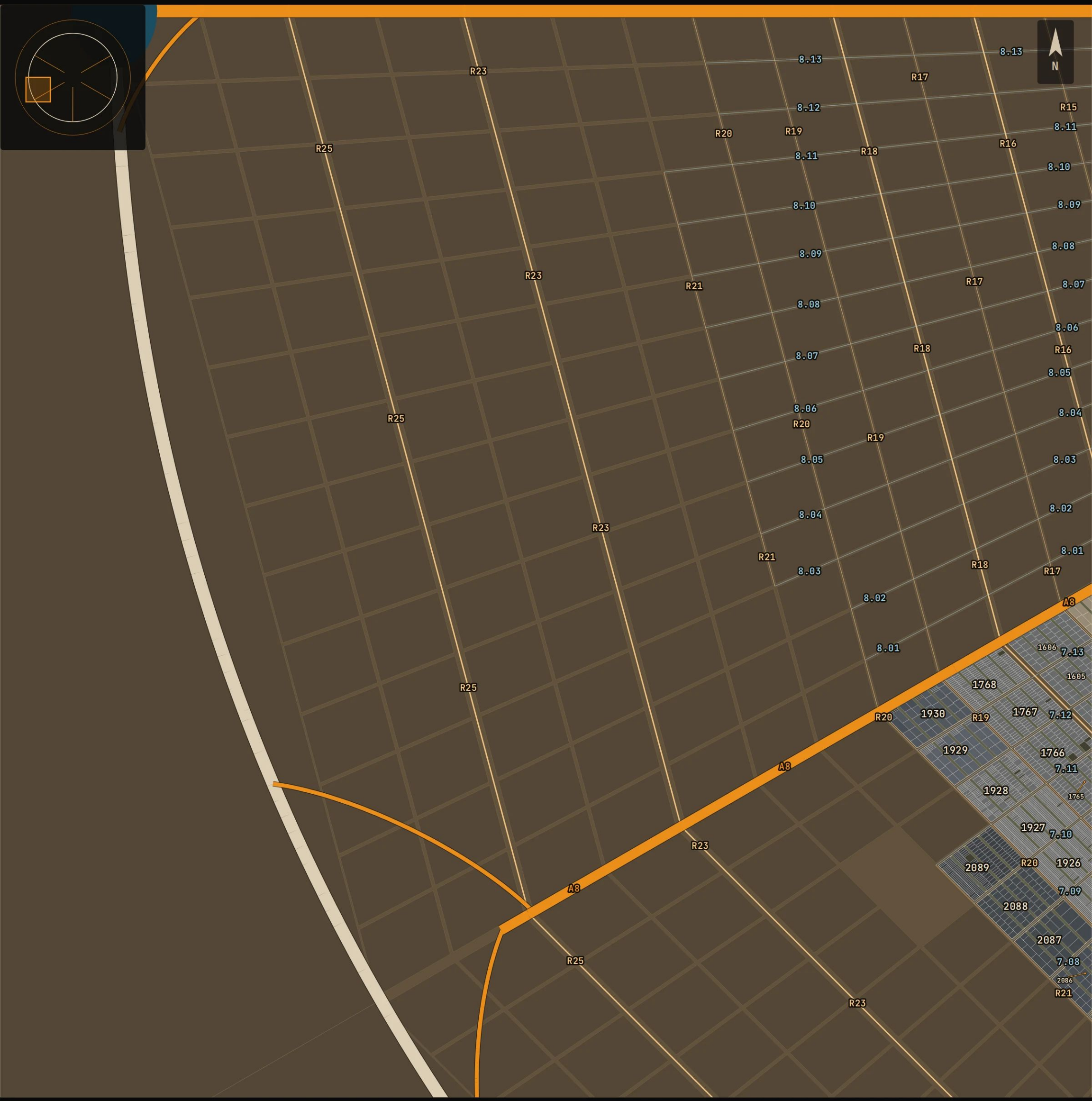


REGISTRY S03 · 2/3

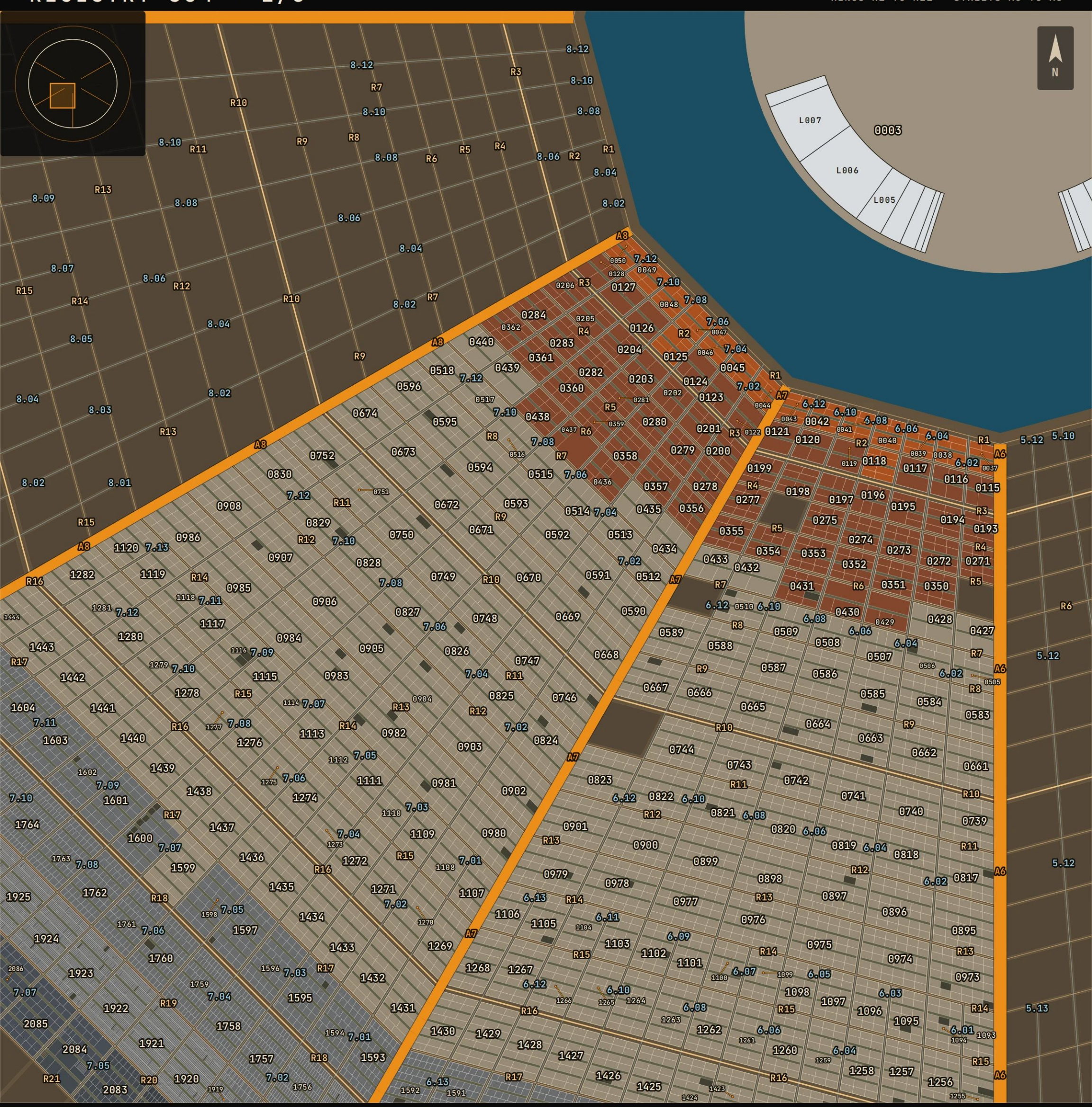


0 400 M


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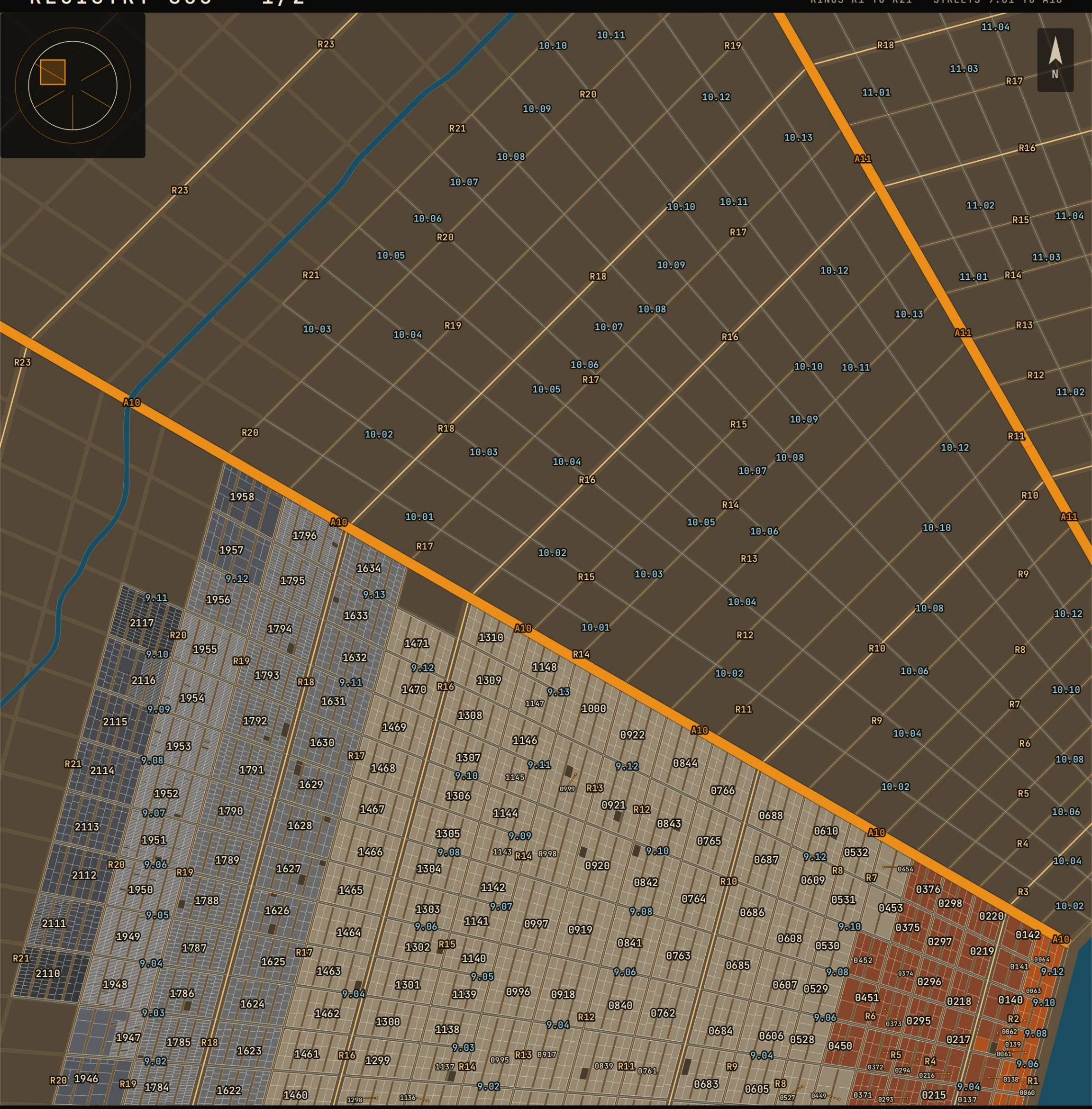
REGISTRY S04 · 2/3

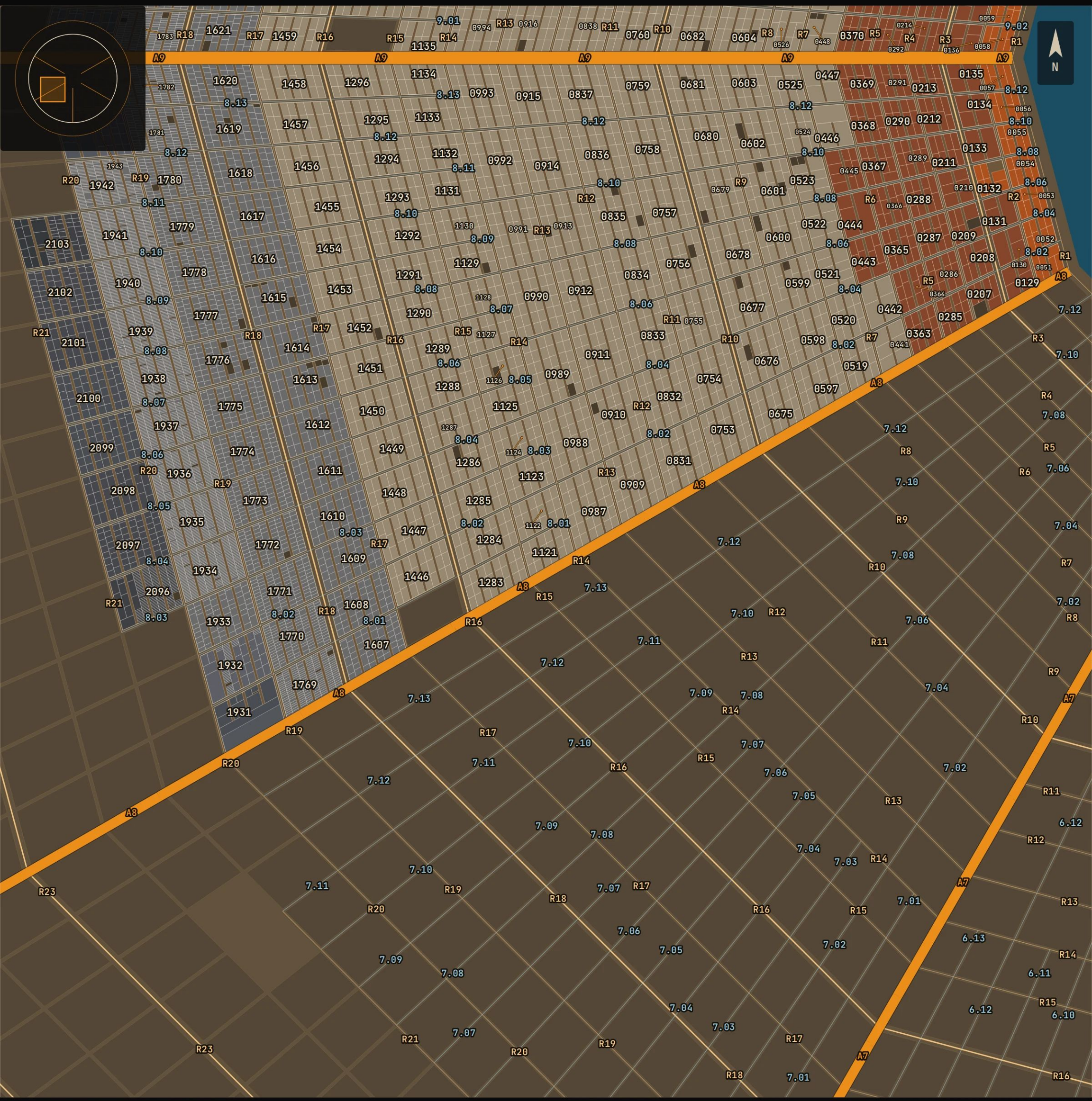


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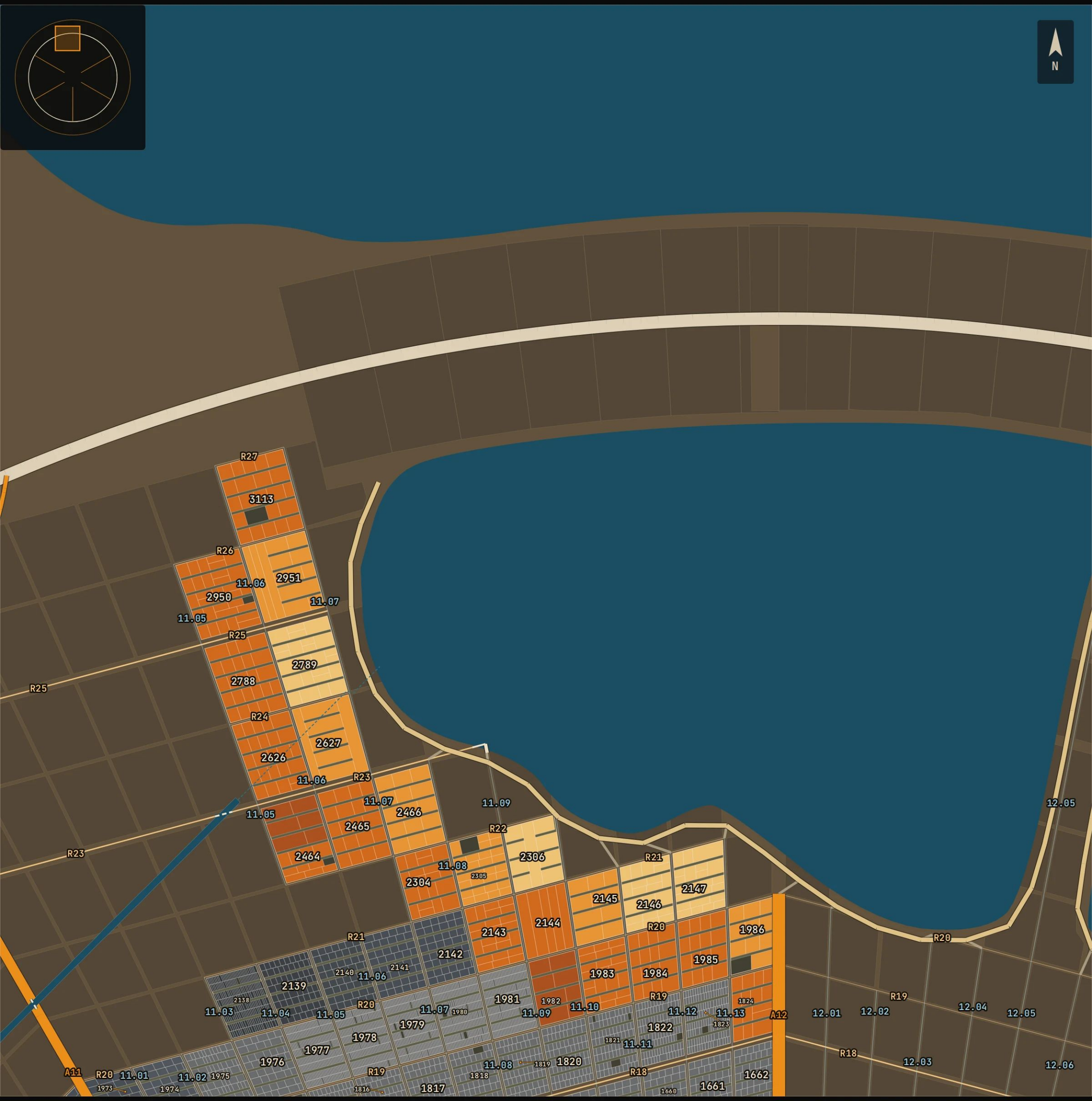
REGISTRY S04 · 3/3



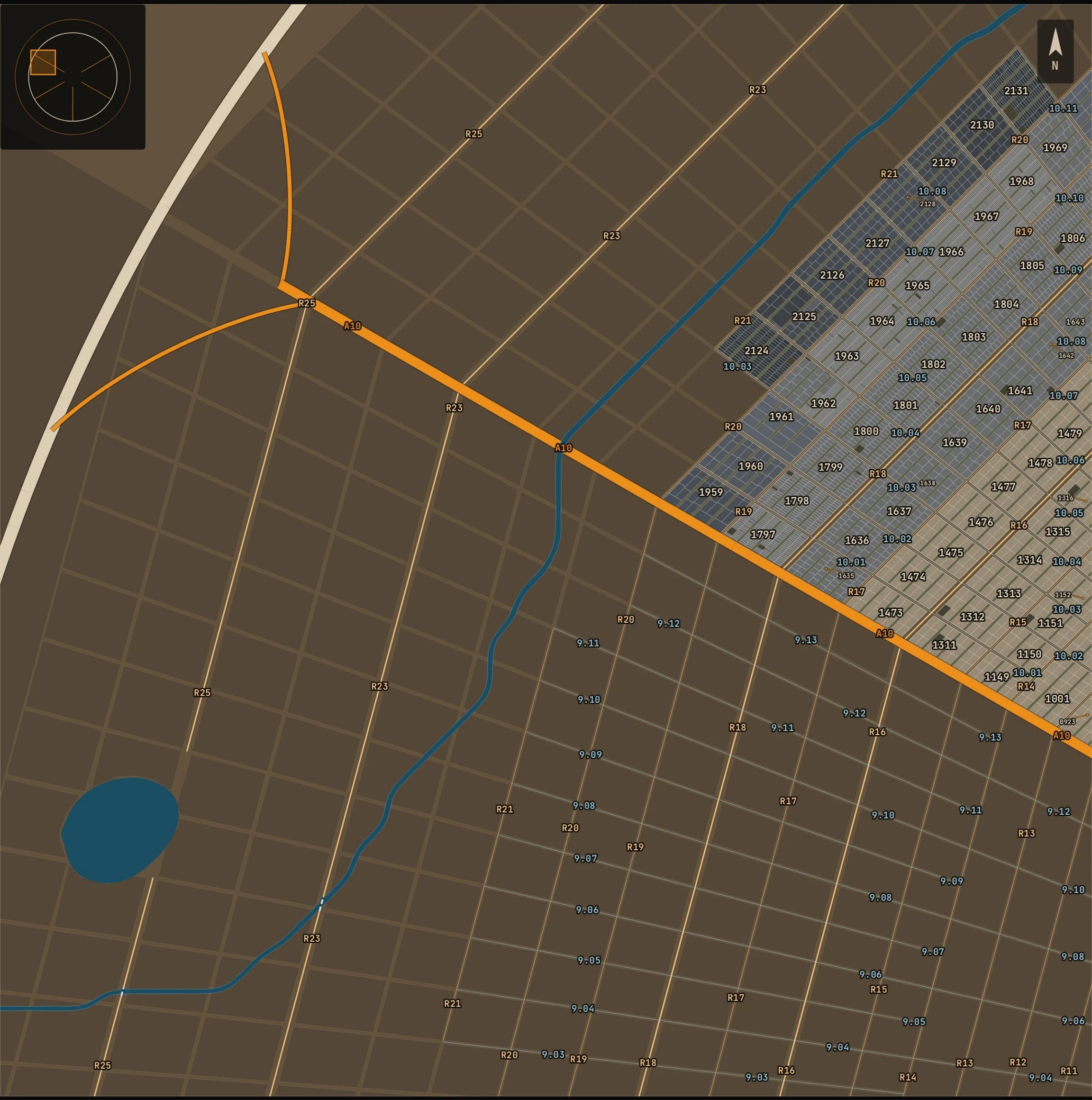

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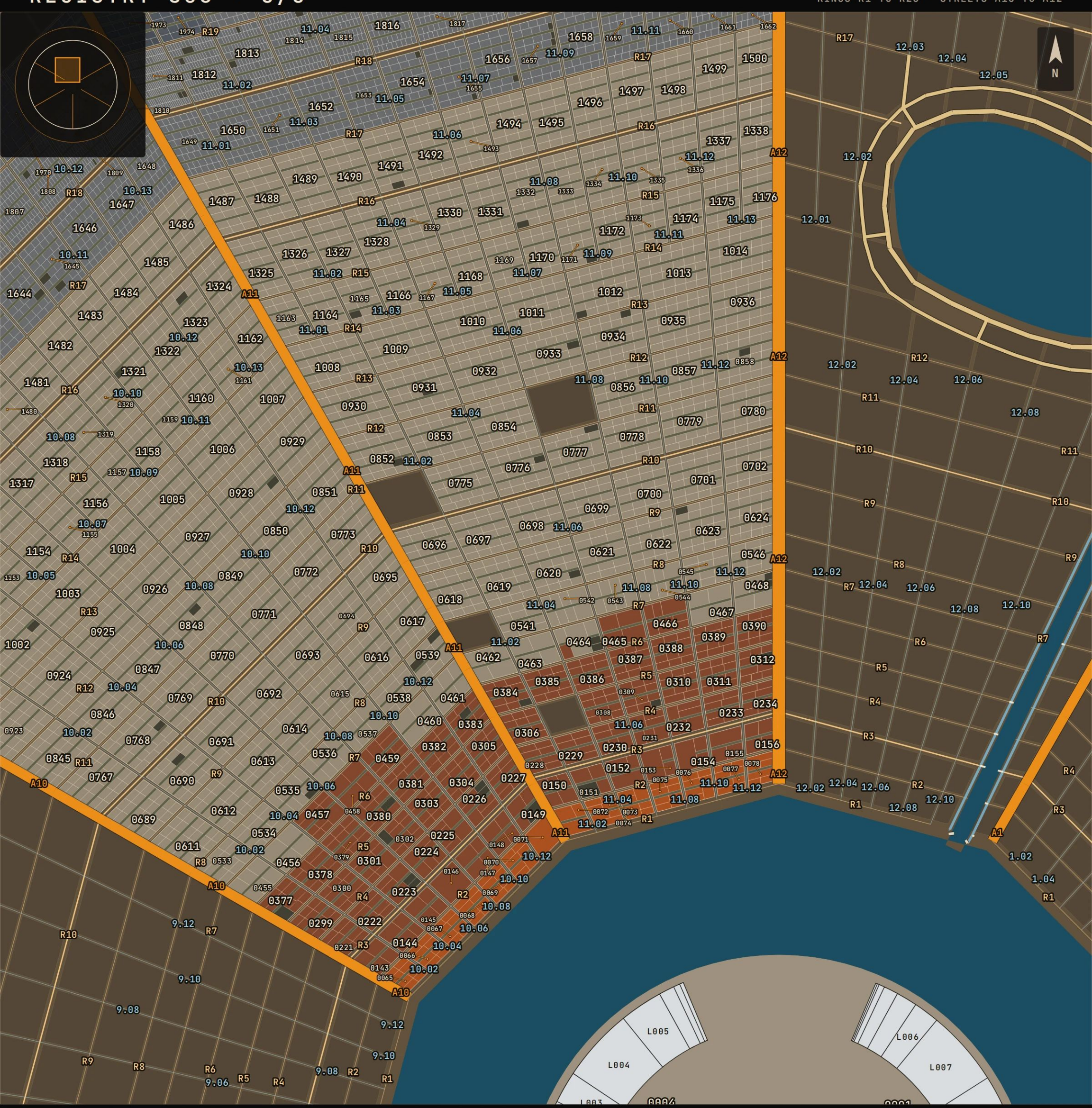
REGISTRY S06 · 1/3



0 400 M


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REGISTRY S06 · 3/3





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11.06 11.07

R24

R23

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R22

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R21 11.13

12.05

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0 400 M

D· BLOCK 966,670 · CITY v1

B BLOCK · THE SPIT S07 · 139 LOTS
R RING · A AVENUE · H.NN STREET

09.17





0002

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12.05

12.05

0 400 M

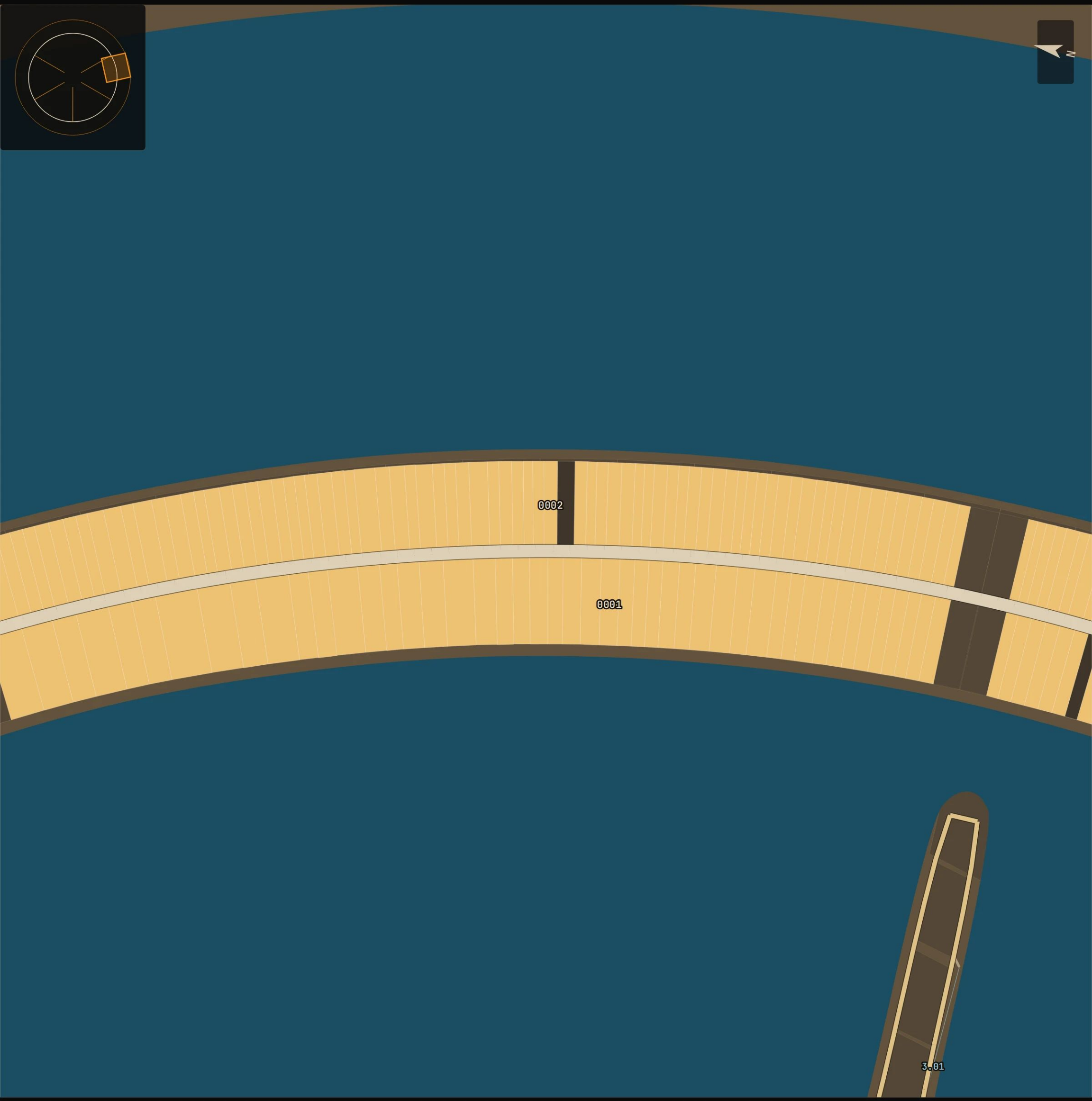




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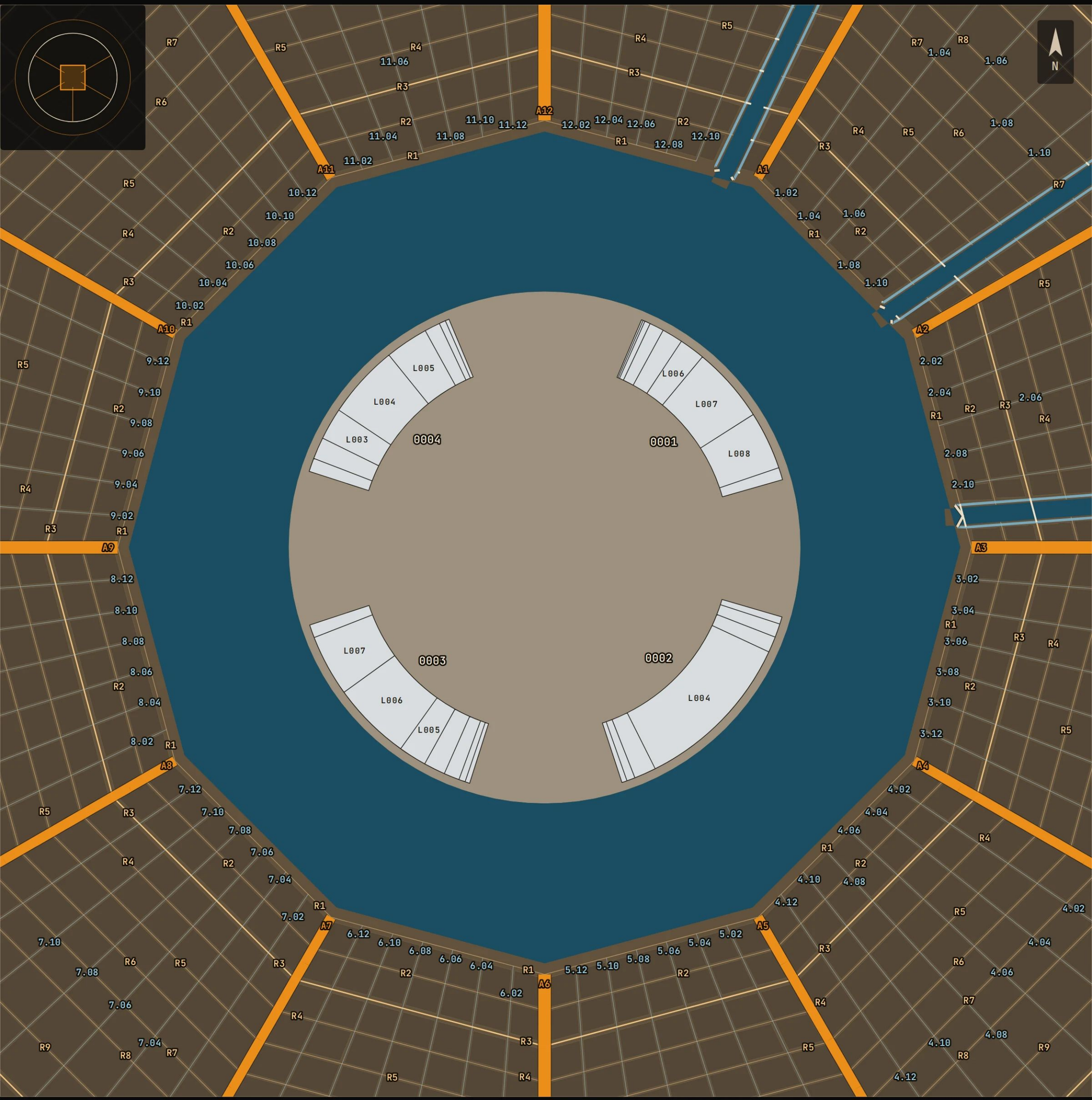
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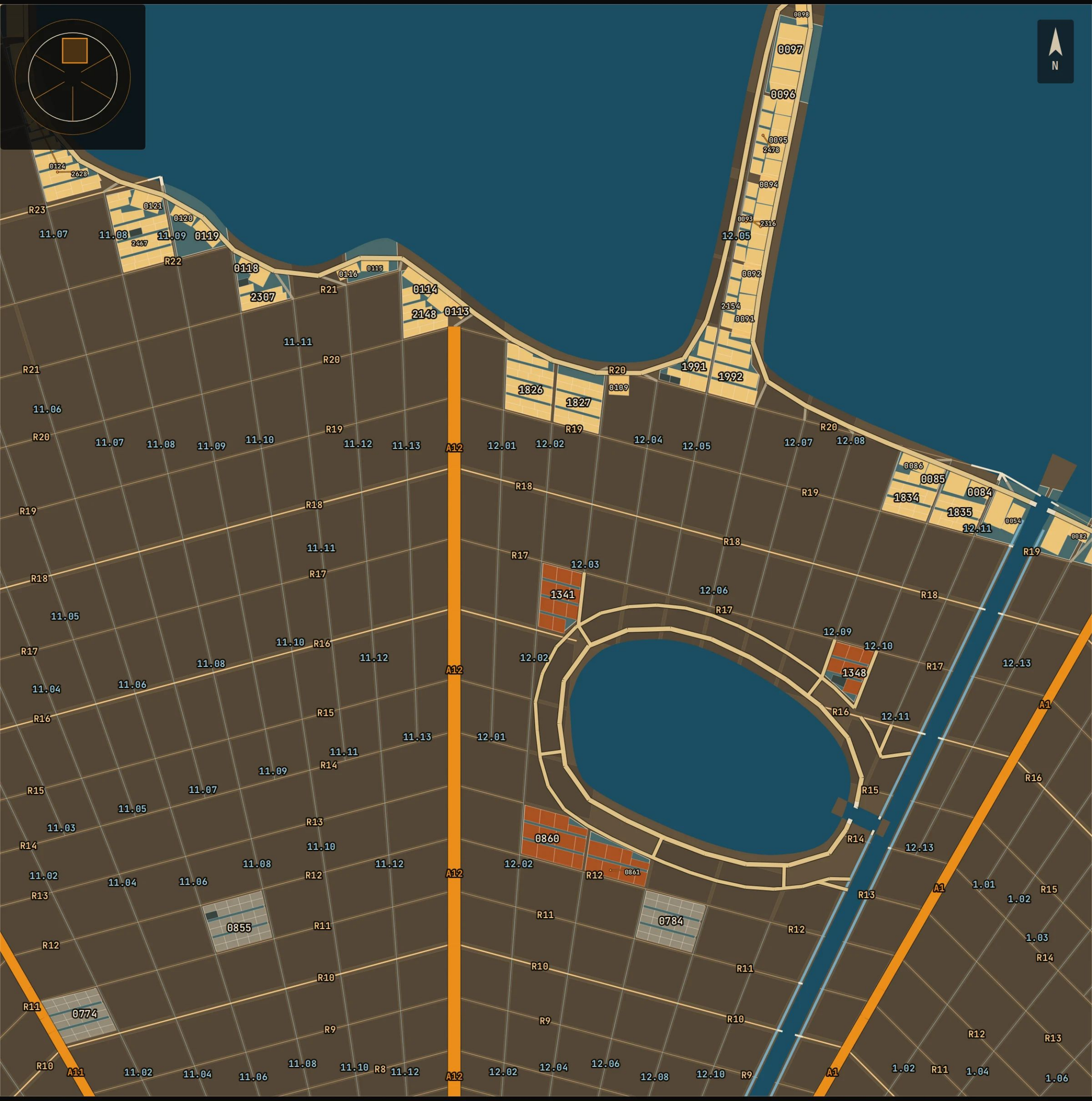
0 400 M


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3.01

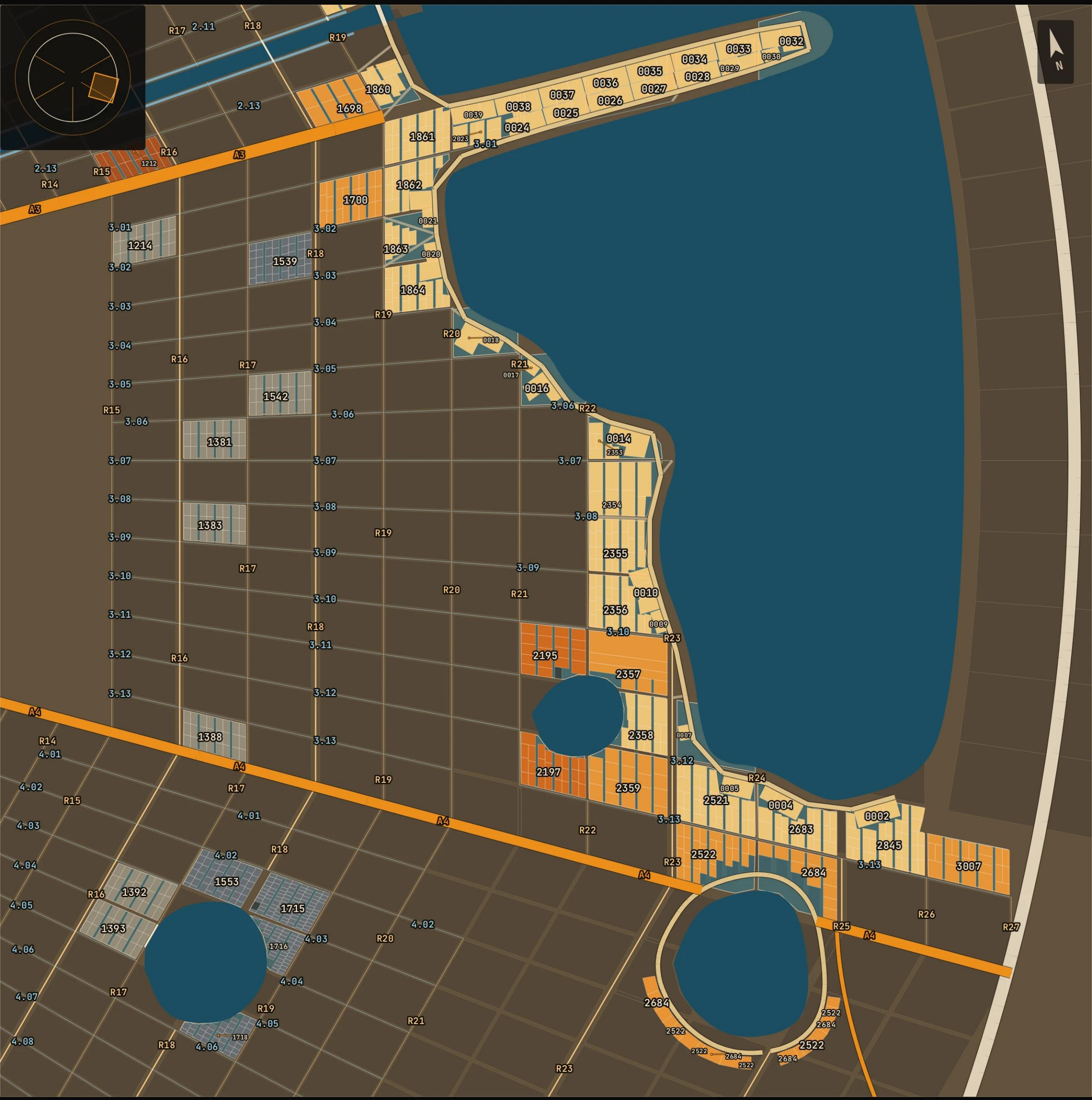


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0 400 M
D· BLOCK 966,670 · CITY v1
B BLOCK · BAY SHORE S09 · 326 LOTS
R RING · A AVENUE · H.NN STREET
09.24

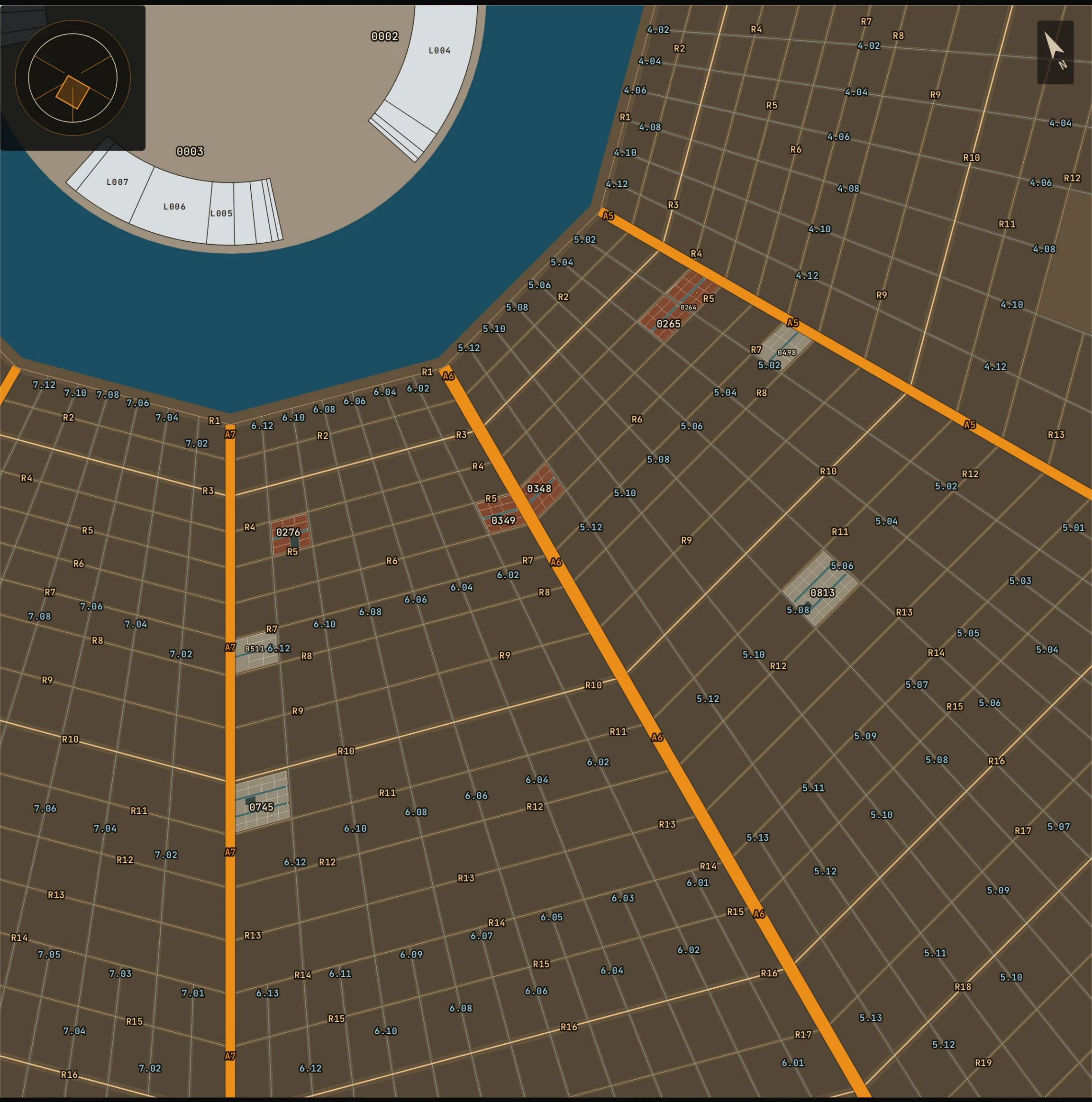


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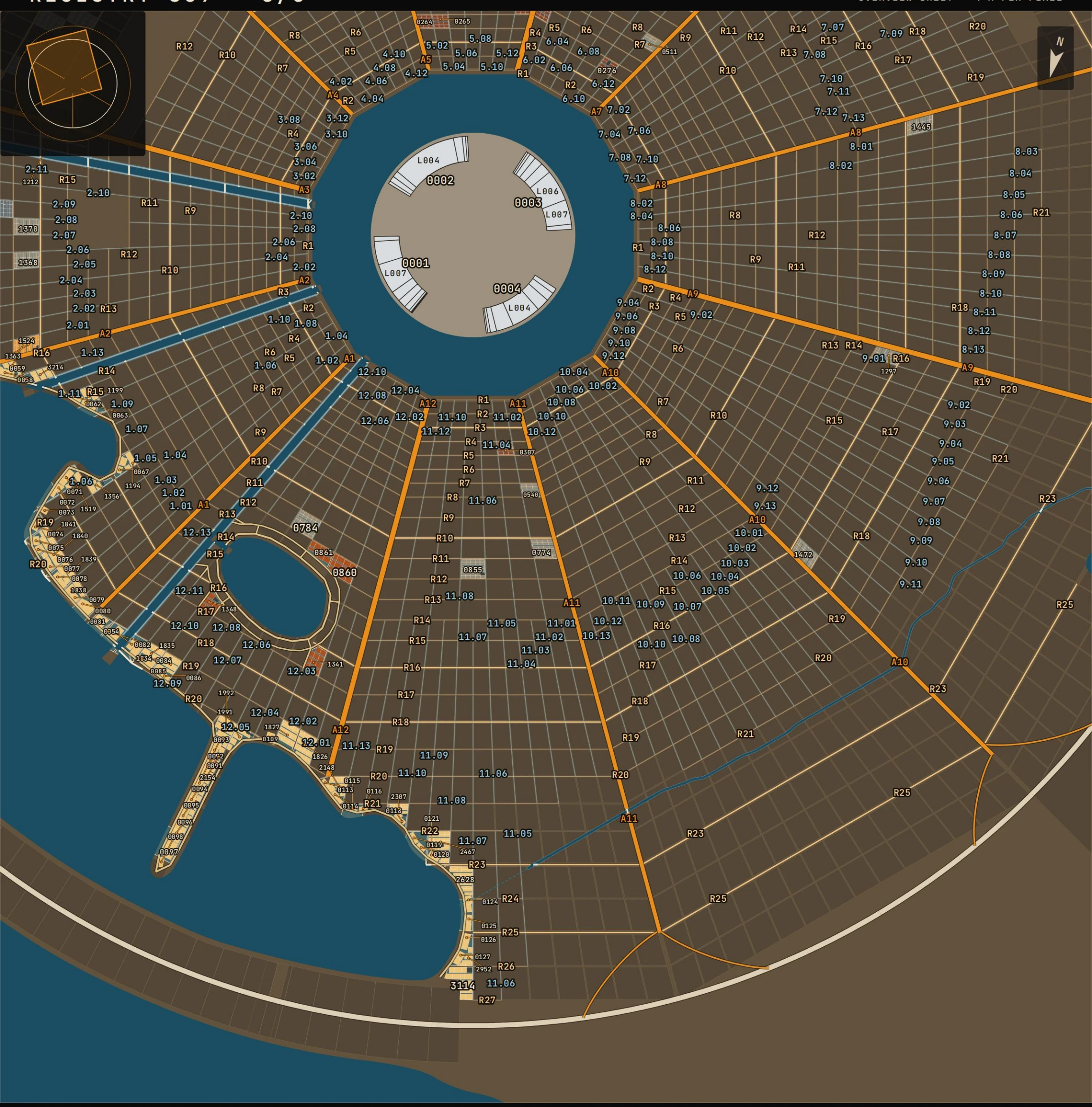
D· BLOCK 966,670 · CITY v1

B BLOCK · BAY SHORE S09 · 932 LOTS
R RING · A AVENUE · H.NN STREET

09.25


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REGISTRY S09 · 5/5



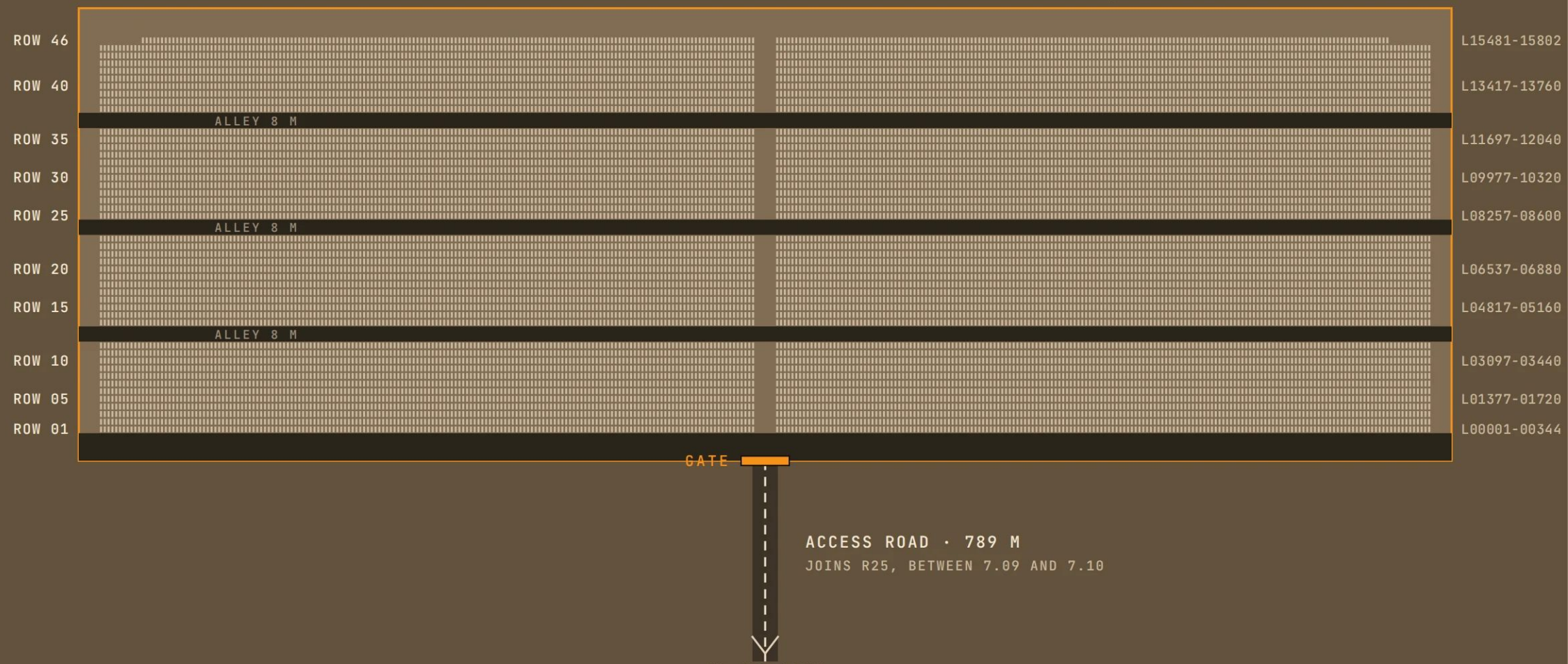
CITY CEMETERY

ROWS, ALLEYS, GATE AND STONE NUMBERS

L00001 L00002 · THE NUMBERS RUN OUTWARD FROM THE CENTER AISLE, ONE LEFT, ONE RIGHT

540 M × 178 M

15,802 STONES · 46 ROWS · 4 BLOCKS



STONE NUMBERS BY BLOCK OF ROWS

BLOCK	ROWS	STONES	COUNT
BLOCK 1	01 TO 12	L00001 TO L04128	4,128
BLOCK 2	13 TO 24	L04129 TO L08256	4,128
BLOCK 3	25 TO 36	L08257 TO L12384	4,128
BLOCK 4	37 TO 46	L12385 TO L15802	3,418
TOTAL			15,802

HOW TO READ A STONE NUMBER

A STONE NUMBER IS L + 5 DIGITS: L00001 TO L15802

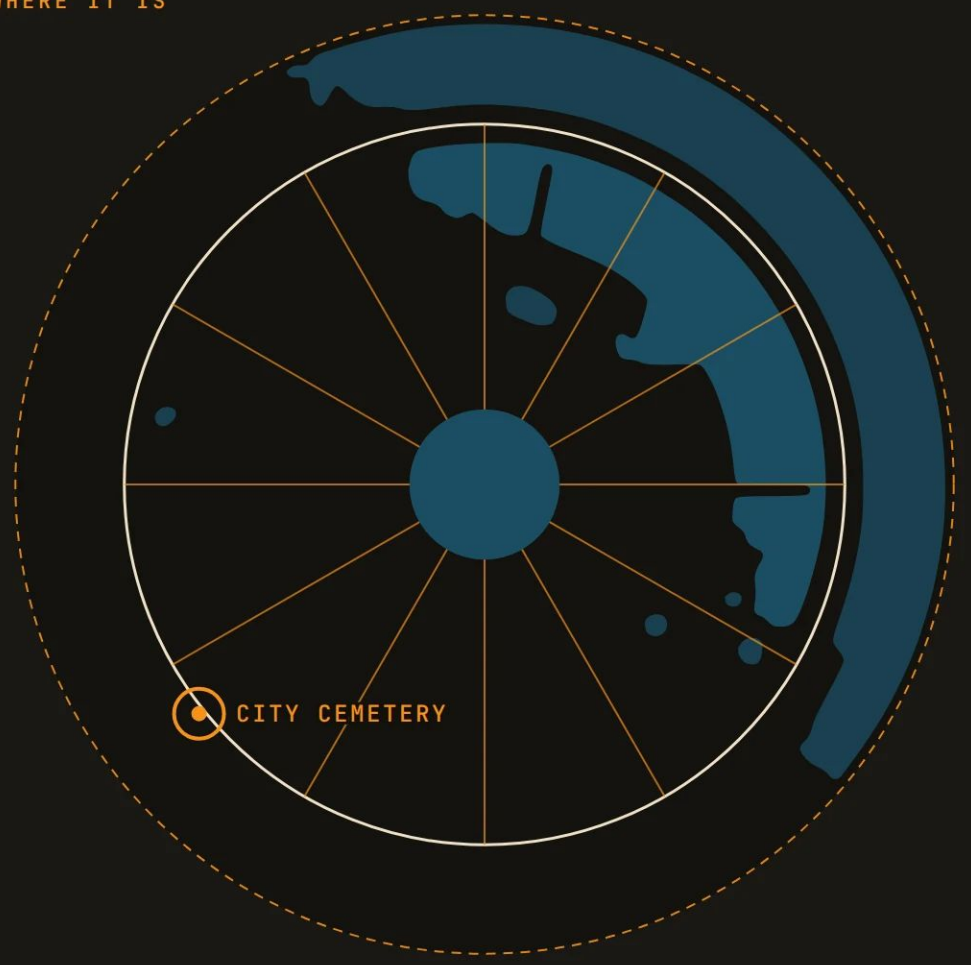
EACH ROW HOLDS 344 STONES (172 PER SIDE OF THE CENTER AISLE)

ROW 01 IS THE ONE NEAREST THE GATE; ROWS GROW AWAY FROM THE CITY

ROW N HOLDS L(344 × (N-1) + 1) TO L(344 × N)

ALLEYS 8 M · CROSS PATHS 6 M · GATE FORECOURT 12 M

WHERE IT IS

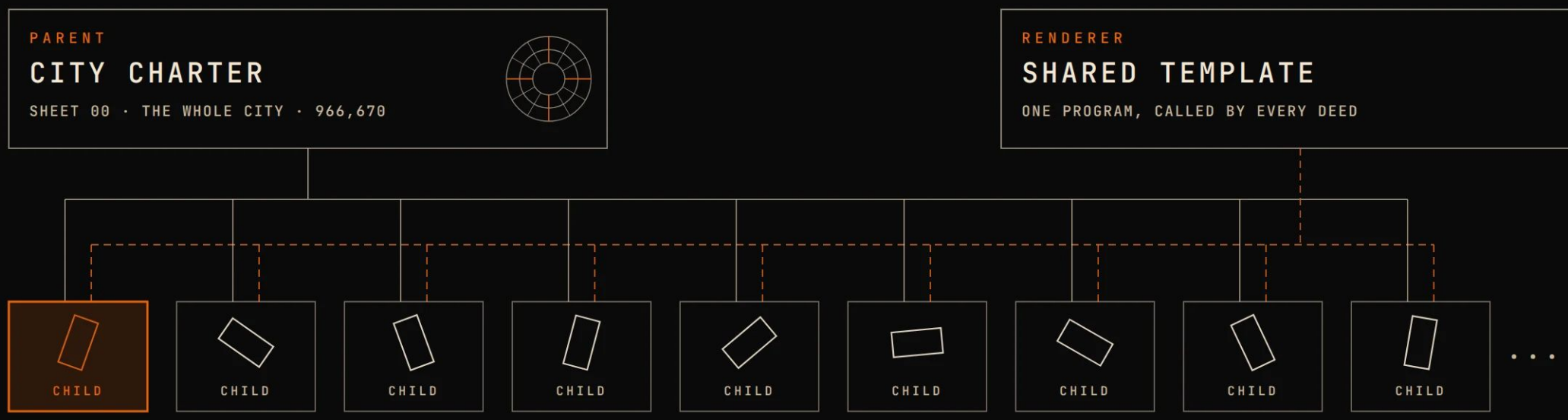


0 100 M

SPECIMEN · PRE-RELEASE

ONE CHARTER.
ONE DEED PER LOT.

On Bitcoin an inscription can be the parent of other inscriptions. The City Charter is the parent: the plan of the whole city, committed by the Merkle root of its lots. At mint, each of the 70,714 lots becomes a child: a deed that holds only that lot's own geometry and draws itself on the Charter.



70,714 DEEDS, ONE PER LOT · SOLID LINE: PARENT · DASHED LINE: CALLS THE TEMPLATE
THE HIGHLIGHTED DEED IS THE SPECIMEN OF PLATE 11.2

A child names its parent, the template and the ground layer by inscription id. It carries only its own data; everything else is drawn by recursion.

THE PARENT

The Charter (plate 11.1) draws the whole city once: water, roads, relief and tiers. Its title block carries the snapshot block, the city version and the Merkle root of the lots.

THE CHILD

A deed (plate 11.2) is a small page of data: the lot id, its four corners, its neighbours, the roads around it and its street address. It carries no owner data.

THE PROOF

The Merkle root commits the geometry of every lot. A deed carries its own proof against that root, and the land registry is checked against it lot by lot.

SPECIMEN. The mint has not happened. Nothing on these plates is inscribed, no lot is assigned, and the drawing number, date, status and mint phase printed on them belong to the specimen.

LOTS MERKLE ROOT

efb76382d342faca66c196fcbd266d0f
e4015ce723996b8cc02fdf5e5bbe6f7a

RFC 6962, 70,714 lots, block 966,670. Printed on both plates that follow. The land registry root on the Title Page seals the same lots with their wallets.

CITY CHARTER · SHEET 00



LEGEND

	WATER
	ROADS
	AN7 RING ROAD
	CIVIC GROUND
	PARK
	TIER 1 TO 3 · WATERFRONT
	TIER 4 TO 6 · INNER FABRIC
	TIER 7 TO 13 · OUTER FABRIC
	RELIEF, 100 M CONTOURS

SHEET TRANSFORM

MAP UNIT	u = 2000 + x/5 · v = 2000 + z/5
SHEET X	X = 1534 + x * 0.11785
SHEET Y	Y = 1485 + z * 0.11785
MAP WINDOW	467.5 418.5 2133 2133

CITY FIGURES

LOTS	70,714
TIERS 1 TO 3	3,567
TIERS 4 TO 6	25,587
TIERS 7 TO 13	40,830
COMPANIES, RESERVE	730
LOT AREA	59.3 km²
WATER	59.7 km² · 23%
PARK	11.4 km²

GENERAL NOTES

1. Dimensions and coordinates in metres. Grid crosses every 1 km from the plaza centre.
2. Bearings are relative to city north (−Z).
3. Each lot deed draws its lot on this sheet by recursion and locates it with the sheet transform (axes: x east, z south).
4. Geometry is committed by the Merkle root in the title block.
5. This sheet carries no owner data.

DOG·CITY

PROJECT
DOG CITY
MARE TRANQUILLITATIS

DRAWING TITLE
CITY CHARTER · SITE PLAN

DRAWING No DC-00	SHEET 1 / 1
SCALE 1:60,000	DATE 2026-10-13
REVISION REV 0	STATUS ISSUED FOR REGISTRY
ISSUED BY DOGDATA	CITY VERSION cidade-966670-v1
SNAPSHOT BLOCK 966,670	MERKLE ROOT efb76382…5bbe6f7a

SPECIMEN · PRE-RELEASE

THE PLAN

The whole city on one A2 landscape sheet at 1:60,000, drawn like an architect's plan: frame, grid, legend and title block.

THE TABLES

The sheet transform maps city meters to sheet units, so every deed can place its lot here. The city figures are computed from the registry, not typed.

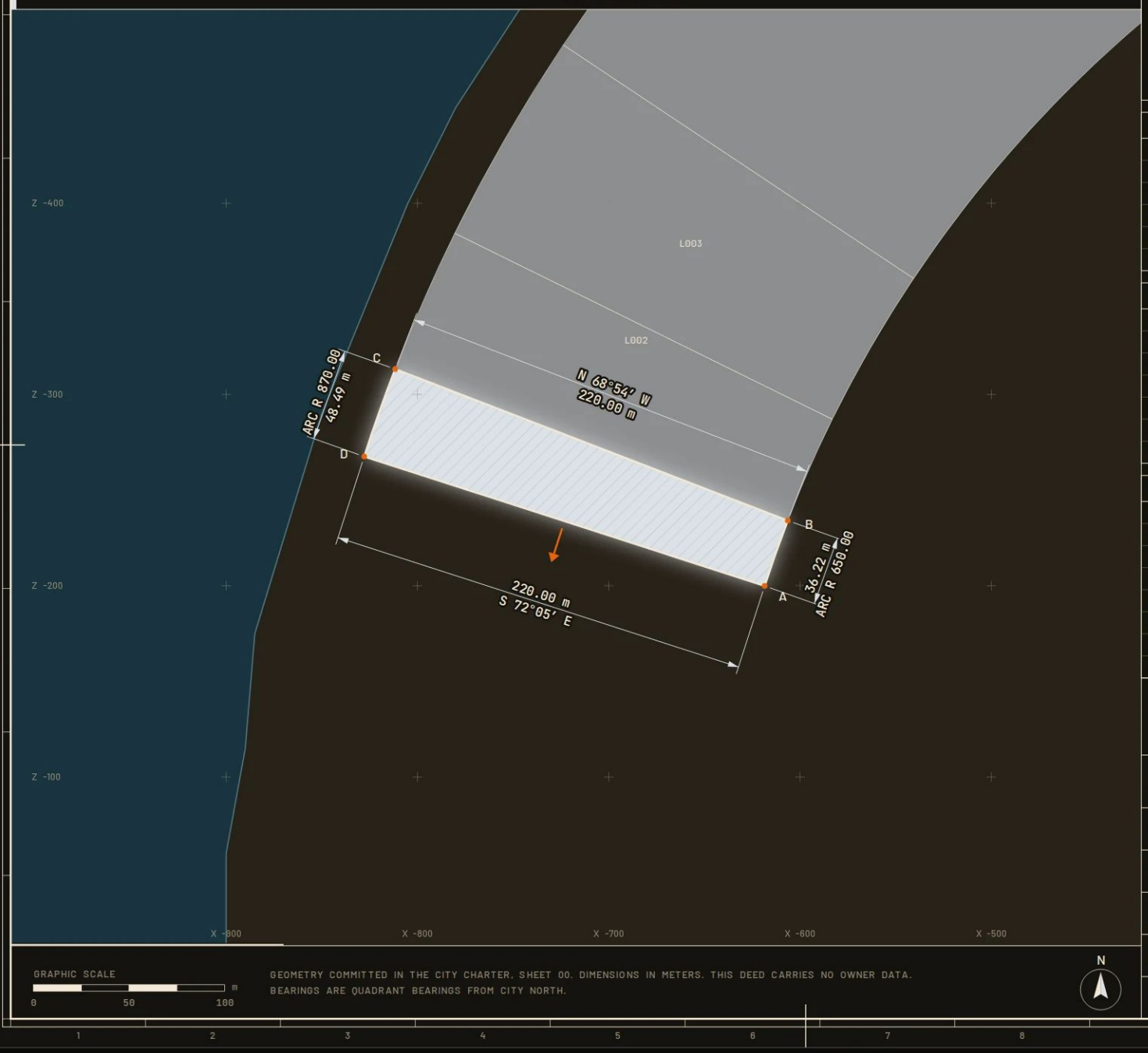
THE TITLE BLOCK

Snapshot block 966,670, the city version and the Merkle root: the three facts every deed points back to.

SPECIMEN. The mint has not happened. Nothing on these plates is inscribed, no lot is assigned, and the drawing number, date, status and mint phase printed on them belong to the specimen.

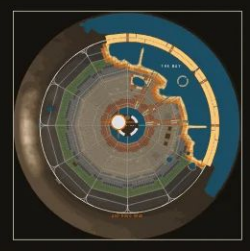
S08-Q00-B0004-L001
9,318.0 m²

COMPANY
COMPANY · CIVIC GROUND
S08 · SATOSHI PLAZA



GEOMETRY COMMITTED IN THE CITY CHARTER, SHEET 00. DIMENSIONS IN METERS. THIS DEED CARRIES NO OWNER DATA.
BEARINGS ARE QUADRANT BEARINGS FROM CITY NORTH.

KEY PLAN · CITY CHARTER · SHEET 00



VERTEX COORDINATES · METERS

POINT	X EAST	Z SOUTH
A	-618.49	-199.92
B	-606.40	-234.06
C	-811.64	-313.28
D	-827.83	-267.58
PERIMETER		524.71 m

DEED DATA

DISTRICT	S08 · SATOSHI PLAZA
FRONT ROAD	26 m WIDE
FRONT FACES	198° S
FRONTAGE	220.00 m
NEAREST CROSSING	R1 × 9.08
BLOCK	B0004 · 8 LOTS
MINT PHASE	PARTNER

LEGEND · CITY CHARTER COLORS

- WATER
- ROADS
- CIVIC GROUND
- PARK
- TIERS 1 TO 3 · WATERFRONT
- TIERS 4 TO 6 · INNER FABRIC
- TIERS 7 TO 13 · OUTER FABRIC
- COMPANY

DOG·CITY

PROJECT
DOG CITY
MARE TRANQUILLITATIS

DRAWING TITLE
LOT DEED · PLOT PLAN

DRAWING No DC-S08Q00B0004L001	SHEET 1 / 1
SCALE 1:1,500	DATE 2026-10-13
REVISION REV 0	STATUS ISSUED FOR REGISTRY
ISSUED BY DOGDATA	CITY VERSION cidade-966670-v1
SNAPSHOT BLOCK 966,670	MERKLE ROOT efb76382…5bbe6f7a

SPECIMEN · PRE-RELEASE

THE LOT

S08-Q00-B0004-L001 is a company lot in sector S08, Satoshi Plaza: 9,318 square meters, four corners, one street address. Company lots carry the same deed as any other lot.

THE CHILD, AS DATA

{"id":"S08-Q00-B0004-L001","t":"emp","d":"S08 · SATOSHI PLAZA","a":9318,"q":"B0004","nl":8,"ad":"NEAR R1 × 9.08","c":[-716.09,-253.71],"p":[[9760,5379],[10969,1965],[-9555,-5957],[-11174,-1387]],"n":[[1097,197,1329,-334,-644,-1306,-955,-596,"L002"],[1329,-334,1754,-1070,-77,-2291,-644,-1306,"L003"],[1754,-1070,3072,-2515...

THE REST OF THE SHEET IS DRAWN BY THE TEMPLATE

READING THE SHEET

The vertex table gives corners A to D in meters from the plaza center, and the perimeter; the area heads the sheet. Arcs show their radius, straight sides their bearing; the key plan at top right is the Charter, reduced.

SPECIMEN. The mint has not happened. Nothing on these plates is inscribed, no lot is assigned, and the drawing number, date, status and mint phase printed on them belong to the specimen.

INDEX · SECTORS, RINGS, AVENUES

WHICH SHEET SHOWS WHAT

SECTORS · SHEETS

S01	SECTOR	3,419 LOTS	335 BLOCKS	09.01 · 09.02
S02	SECTOR	6,716 LOTS	344 BLOCKS	09.03-09.05
S03	SECTOR	14,451 LOTS	347 BLOCKS	09.06-09.08
S04	SECTOR	15,055 LOTS	363 BLOCKS	09.09-09.11
S05	SECTOR	14,877 LOTS	363 BLOCKS	09.12 · 09.13
S06	SECTOR	13,716 LOTS	377 BLOCKS	09.14-09.16
S07	THE SPIT	598 LOTS	2 BLOCKS	09.17-09.21
S08	SATOSHI PLAZA	32 LOTS	4 BLOCKS	09.22
S09	BAY SHORE	1,850 LOTS	173 BLOCKS	09.23-09.27

RINGS · SHEETS WHERE THE RING IS DRAWN

R1	09.02 · 09.03 · 09.06 · 09.10 · 09.12 · 09.13 · 09.16 · 09.22 · 09.26 · 09.27
R2	09.02 · 09.03 · 09.06 · 09.10 · 09.12 · 09.13 · 09.16 · 09.22 · 09.24 · 09.26 · 09.27
R3	09.02 · 09.03 · 09.06 · 09.10 · 09.12 · 09.13 · 09.16 · 09.22 · 09.24 · 09.26 · 09.27
R4	09.02 · 09.03 · 09.06 · 09.10 · 09.12 · 09.13 · 09.16 · 09.22 · 09.24 · 09.26 · 09.27
R5	09.02 · 09.03 · 09.06 · 09.10 · 09.12 · 09.13 · 09.16 · 09.22 · 09.24 · 09.26 · 09.27
R6	09.02 · 09.03 · 09.06 · 09.10 · 09.12 · 09.13 · 09.16 · 09.22 · 09.24 · 09.26 · 09.27
R7	09.02 · 09.03 · 09.06 · 09.10 · 09.12 · 09.13 · 09.16 · 09.22-09.24 · 09.26 · 09.27
R8	09.02 · 09.03 · 09.06 · 09.10 · 09.12 · 09.13 · 09.16 · 09.22-09.24 · 09.26 · 09.27
R9	09.02 · 09.03 · 09.06 · 09.10 · 09.12 · 09.13 · 09.16 · 09.22-09.24 · 09.26 · 09.27
R10	09.01-09.03 · 09.06 · 09.10 · 09.12 · 09.13 · 09.16 · 09.22-09.24 · 09.26 · 09.27
R11	09.01-09.04 · 09.06 · 09.10 · 09.12 · 09.13 · 09.15 · 09.16 · 09.23 · 09.24 · 09.26 · 09.27
R12	09.01-09.04 · 09.06 · 09.10 · 09.12 · 09.13 · 09.15 · 09.16 · 09.23 · 09.24 · 09.26 · 09.27
R13	09.01-09.04 · 09.06 · 09.10 · 09.12 · 09.13 · 09.15 · 09.16 · 09.23 · 09.24 · 09.26 · 09.27
R14	09.01-09.06 · 09.10 · 09.12 · 09.13 · 09.15 · 09.16 · 09.23-09.27
R15	09.01 · 09.02 · 09.04-09.07 · 09.09 · 09.10 · 09.12 · 09.13 · 09.15 · 09.16 · 09.23-09.27
R16	09.01 · 09.02 · 09.04-09.07 · 09.09-09.13 · 09.15 · 09.16 · 09.23-09.27
R17	09.01 · 09.02 · 09.04-09.07 · 09.09-09.13 · 09.15 · 09.16 · 09.23-09.27
R18	09.01 · 09.04-09.07 · 09.09-09.16 · 09.23-09.27
R19	09.01 · 09.04-09.16 · 09.23-09.27
R20	09.01 · 09.04-09.16 · 09.23-09.27
R21	09.04-09.15 · 09.17 · 09.23 · 09.25 · 09.27
R22	09.04 · 09.05 · 09.07 · 09.14 · 09.17 · 09.21 · 09.23 · 09.25 · 09.27
R23	09.05 · 09.07-09.09 · 09.11-09.15 · 09.17 · 09.21 · 09.23 · 09.25 · 09.27
R24	09.05 · 09.07 · 09.14 · 09.17 · 09.21 · 09.25 · 09.27
R25	09.05 · 09.07-09.09 · 09.11 · 09.12 · 09.14 · 09.15 · 09.17 · 09.21 · 09.25 · 09.27
R26	09.05 · 09.07 · 09.14 · 09.17 · 09.21 · 09.25 · 09.27
R27	09.05 · 09.07 · 09.14 · 09.17 · 09.21 · 09.25 · 09.27

AVENUES · SHEETS

A1	09.01-09.03 · 09.16 · 09.22-09.24 · 09.27
A2	09.02-09.04 · 09.22 · 09.24 · 09.27
A3	09.02-09.04 · 09.22 · 09.24 · 09.25 · 09.27
A4	09.02 · 09.03 · 09.05-09.07 · 09.21 · 09.22 · 09.25 · 09.27
A5	09.03 · 09.05 · 09.06 · 09.08 · 09.22 · 09.26 · 09.27
A6	09.03 · 09.06 · 09.08 · 09.10 · 09.11 · 09.22 · 09.26 · 09.27
A7	09.03 · 09.06 · 09.10 · 09.11 · 09.13 · 09.22 · 09.26 · 09.27
A8	09.09 · 09.10 · 09.13 · 09.22 · 09.26 · 09.27
A9	09.09 · 09.10 · 09.13 · 09.22 · 09.27
A10	09.12 · 09.15 · 09.16 · 09.22 · 09.27
A11	09.03 · 09.12 · 09.14 · 09.16 · 09.22 · 09.23 · 09.27
A12	09.01-09.03 · 09.14 · 09.16 · 09.22 · 09.23 · 09.27

RADIAL STREETS · SHEETS BY AVENUE

1.01 TO 1.13	09.01-09.04 · 09.16 · 09.22-09.24 · 09.27
2.01 TO 2.13	09.02-09.04 · 09.22 · 09.24 · 09.25 · 09.27
3.01 TO 3.13	09.02-09.07 · 09.20-09.22 · 09.25 · 09.27
4.01 TO 4.13	09.02 · 09.03 · 09.05-09.07 · 09.22 · 09.25-09.27
5.01 TO 5.13	09.03 · 09.06 · 09.08 · 09.10 · 09.11 · 09.22 · 09.26 · 09.27
6.01 TO 6.13	09.03 · 09.06 · 09.08 · 09.10 · 09.11 · 09.13 · 09.22 · 09.26 · 09.27
7.01 TO 7.13	09.03 · 09.09-09.11 · 09.13 · 09.22 · 09.26 · 09.27
8.01 TO 8.13	09.09 · 09.10 · 09.13 · 09.22 · 09.27
9.01 TO 9.13	09.12 · 09.13 · 09.15 · 09.16 · 09.22 · 09.27
10.01 TO 10.13	09.03 · 09.12 · 09.15 · 09.16 · 09.22 · 09.23 · 09.27
11.01 TO 11.13	09.03 · 09.12 · 09.14 · 09.16 · 09.17 · 09.22 · 09.23 · 09.27
12.01 TO 12.13	09.01-09.03 · 09.14 · 09.16-09.18 · 09.22-09.24 · 09.27

A ring or street is listed for a sheet when a stretch of it is drawn inside the sheet frame. Rings and avenues also appear on plate 06.

INDEX · BLOCKS

BLOCK NUMBERS BY SHEET

SHEET	SECTOR	LOTS	BLOCKS	BLOCK NUMBERS	NO NUMBER
09.01	S01	1,693	124	B0001 TO B3224	2
09.02	S01	1,726	225	B0001 TO B3208	6
09.03	S02	1,793	170	B0011 TO B3180	2
09.04	S02	3,228	169	B0108 TO B3228	3
09.05	S02	1,695	27	B1224 TO B3008	0
09.06	S03	10,319	316	B0023 TO B2057	0
09.07	S03	2,839	37	B1065 TO B2047	0
09.08	S03	1,293	19	B1739 TO B2062	0
09.09	S04	1,631	19	B1444 TO B2089	0
09.10	S04	7,856	302	B0037 TO B2086	0
09.11	S04	5,568	71	B1255 TO B2083	0
09.12	S05	6,896	167	B0059 TO B2117	0
09.13	S05	7,981	210	B0051 TO B2103	2
09.14	S06	3,020	54	B1658 TO B3113	1
09.15	S06	4,140	64	B0923 TO B2131	0
09.16	S06	6,556	290	B0065 TO B1976	2
09.17	S07 THE SPIT	139	2	B0001 TO B0002	0
09.18	S07 THE SPIT	114	2	B0001 TO B0002	0
09.19	S07 THE SPIT	78	2	B0001 TO B0002	0
09.20	S07 THE SPIT	114	2	B0001 TO B0002	0
09.21	S07 THE SPIT	153	2	B0001 TO B0002	0
09.22	S08 SATOSHI PLAZA	32	4	B0001 TO B0004	0
09.23	S09 BAY SHORE	334	42	B0054 TO B2628	0
09.24	S09 BAY SHORE	326	49	B0044 TO B3233	0
09.25	S09 BAY SHORE	932	63	B0002 TO B3007	0
09.26	S09 BAY SHORE	136	9	B0264 TO B0813	0
09.27	S09 BAY SHORE	122	13	B0097 TO B3114	0

READING THE TABLE

The city has 2,308 blocks. 2,295 of them have the block number printed on a registry sheet; 13 are too small or too crowded to carry a number at any scale of the sheets.

A block is named by sector, ring band and number: S-Q-B, for example the first three parts of a lot id. A block number alone can repeat between ring bands.

Every block, printed or not, is listed with its sheet in the atlas data file, atlas.json, under the key blocks. Every lot is listed with its sheet under lot_sheet.

A block that crosses the edge of a sheet appears on the next sheet too, with the same number. The table counts a block on every sheet that holds some of its lots, so the column totals can add up to more than the city total.

INDEX · LANDMARKS

PLACES A TO Z

$DOG ARENA	07	GLIDE RAMP	07.1	SPACEPORT	07
AQUATICS CENTRE	07	ISLAND MARINA	07.1	SPORTS CAMPUS	07
ATHLETICS	07	KRAY TOWER	07.1	TEMPLE MOUNTAIN ROAD	07
BITCOIN MARK	07.1	LEONIDAS	07.1	THE BLOCK	07.1
BITFLOW HQ	07.1	LEONIDAS TEMPLE	07	THE DIAMOND PAW	07.1
CITY CEMETERY	07 · 10	MQM POOL PARTY	07.1	THE GEODE	07
CRYPTOLUTION HOUSE	07.1	ORDCARDS CHALET	07.1	THE NEEDLE	07.1
DOG DERBY	07	PIPS HOUSE	07.1	THE SPHERE	07.1
DOG PAINTBALL	07	RUNESTONE PARK	07	THE YACHT	07.1
DOG SOCIAL CLUB	07.1	RUNESTONE TUNNEL AIRLOCK	07	WHITEPAPER GARDEN	07.1
DOG SWAP	07.1	SATOSHI BUST	07.1	XVERSE HQ	07.1
FOUNDERS CLUB	07	SATOSHI PLAZA	07.1		

Plate 07 shows the places between the plaza and the dome and an inset of the places outside the dome. Plate 07.1 shows the plaza at a larger scale. Plate 10 shows the city cemetery.

COLOPHON

DOG·CITY ATLAS

THE DATA

Every plate is drawn from the files of the city in edition 1, snapshot block 966,670: lots, streets, cells, water, cemetery and the catalog of places. The registry Merkle root comes from the DOG DATA registry file. Input digest ed27886b2f9b27cf.

THE GROUND

Relief is lunar elevation data from NASA, the terrain the city stands on. Contours, water level and the dome are drawn from the city files, not traced by hand.

THE MAKING

The book is generated by code and typed by nobody: the same data gives the same book. Plates are vector drawings (SVG), rasterized in a headless browser at 2,400 and 1,200 pixels wide. The PDF is assembled from the 2,400 pixel images, one page per plate.

THE TYPE

Set in JetBrains Mono. The specimen sheets of plates 11.1 and 11.2 also use Barlow. Both are free fonts under the SIL Open Font License 1.1, embedded in the plates.

THIRD-PARTY MATERIAL

This book carries no third-party 3D models, photographs or logos. The places on plates 07 and 07.1 are drawn as footprints and marks from the catalog of the city.

WHERE TO FIND IT

The atlas is online at dogdata.xyz/dogcity/atlas, with the full-size plates, the lot lookup and the PDF. The lot-to-sheet table is in atlas.json.

EDITION

SNAPSHOT BLOCK	966,670
CITY	v1
LOTS	70,714
PLATES	51
GENERATED	2026-10-17

REGISTRY MERKLE ROOT

bc3bd0ae5e749eb9750e3a31657c1463
38b3d1dc51a97bdc61f0768f35395a64

DOG DATA · DOG·CITY