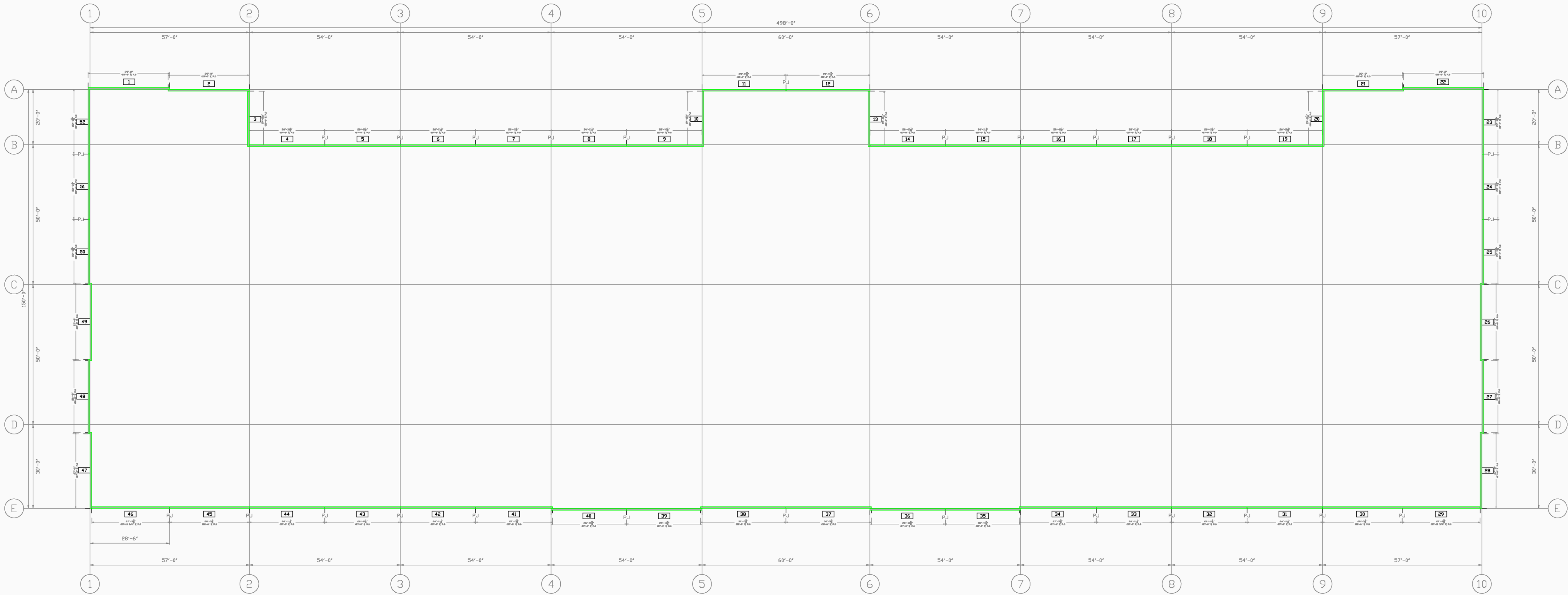


| REV | DESCRIPTION | DATE       |
|-----|-------------|------------|
| 0   | FIRST ISSUE | 2026-10-18 |
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NOTES

Boxed numbers: panel numbers,  
outside each panel's wall.  
Grid, walls, slab and dimensions  
are the site's own.



SHEET TITLE

SITE PLAN

| SCALE       | DATE       |
|-------------|------------|
| 1" = 20'-0" | 2026-10-18 |

SHEET SIZE: ARCH D 24 x 36  
Scales apply at this size only.

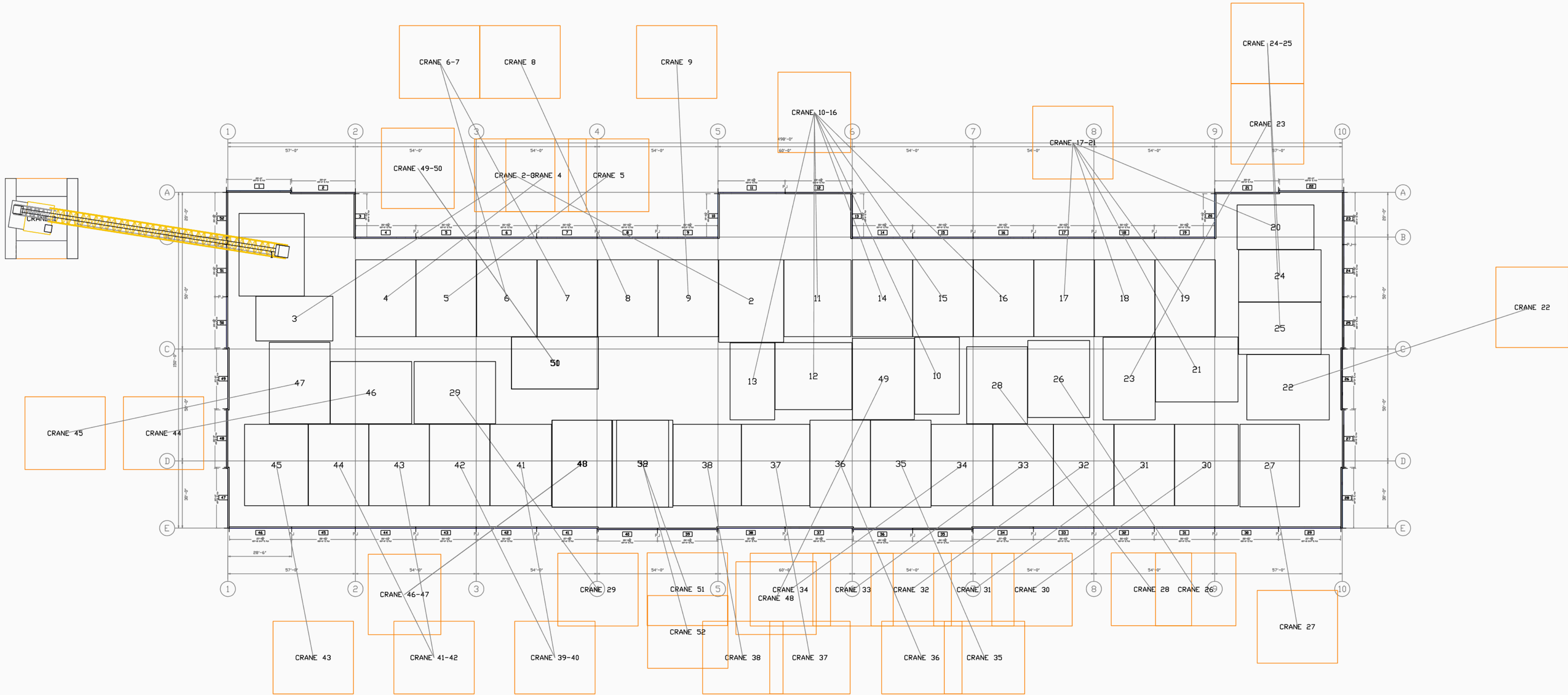
SHEET

CV1.0

| REV | DESCRIPTION | DATE       |
|-----|-------------|------------|
| 0   | FIRST ISSUE | 2026-10-18 |
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NOTES

Crane stations and pick paths  
from Pick and Place. SAFETY: see  
the note under the plan.



PICK PLAN    SCALE: 1" = 30'-0"

SAFETY: every crane station's tracks or outriggers stand fully on the poured slab inside the closure strip, or fully outside the wall clearance -- never on the slab edge or the closure strip. Check each station's footprint against the slab edge before any lift.

SHEET TITLE

PICK PLAN

| SCALE       | DATE       |
|-------------|------------|
| 1" = 30'-0" | 2026-10-18 |

SHEET SIZE: ARCH D 24 x 36  
Scales apply at this size only.

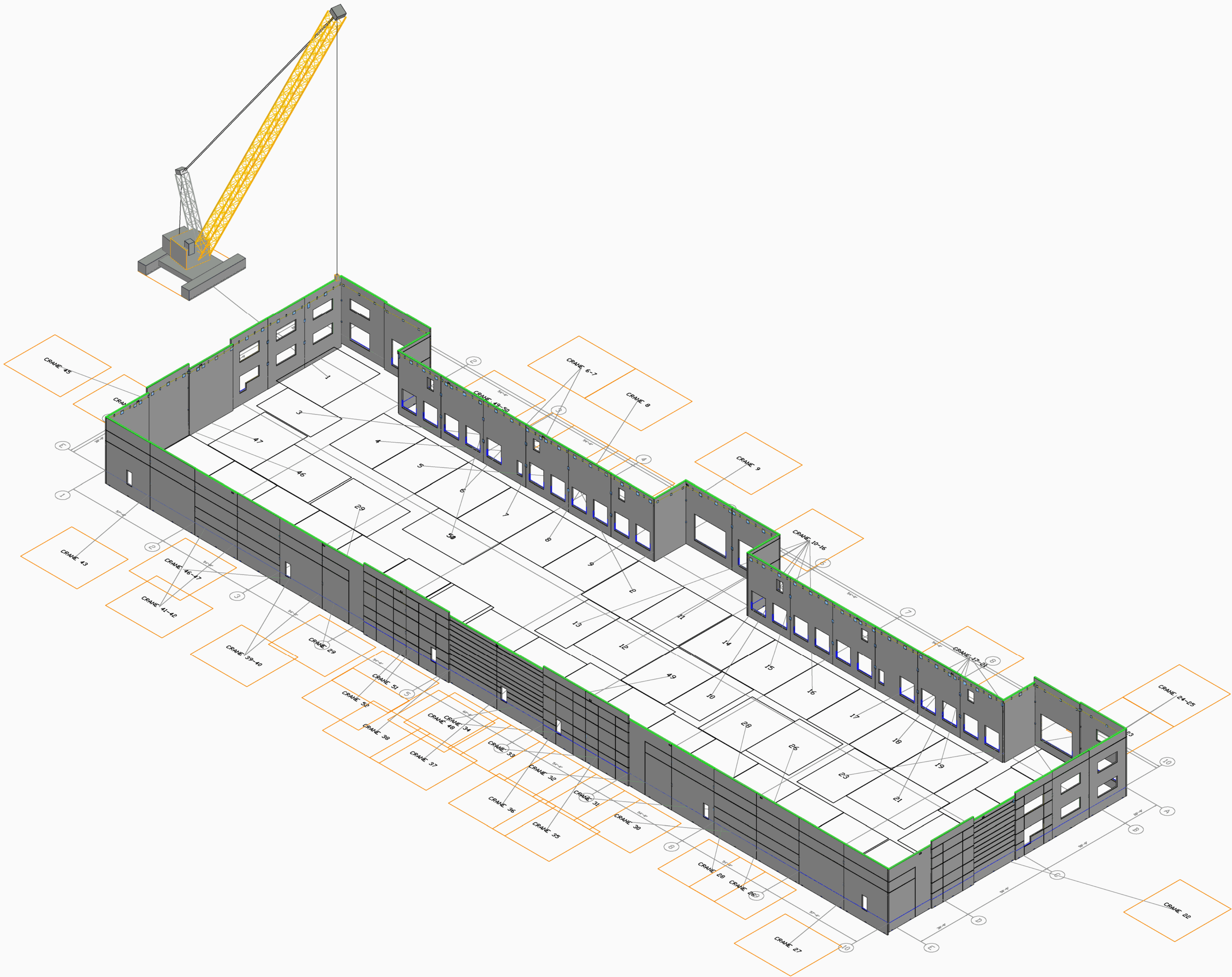
SHEET

CV1.2

| REV | DESCRIPTION | DATE       |
|-----|-------------|------------|
| 0   | FIRST ISSUE | 2026-10-18 |
|     |             |            |
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|     |             |            |

NOTES

The standing panels seen from the lower right of the site plan, above. Colours only tell neighbours apart. Not to scale: dimensions are on the plans and elevations.



ISOMETRIC -- the building seen from the lower right of the site plan, above    NOT TO SCALE  
CRANE SHOWN: LIEBHERR LR 1600/2 -- at the approved pick plan's first station

SHEET TITLE

ISOMETRIC  
VIEW

| SCALE | DATE       |
|-------|------------|
| NTS   | 2026-10-18 |

SHEET SIZE: ARCH D 24 x 36  
Scales apply at this size only.

SHEET

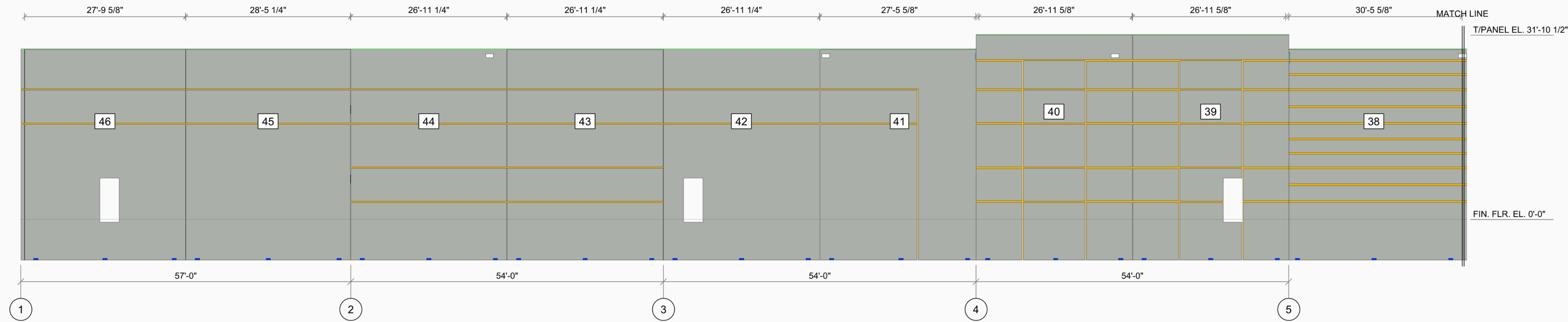
CV2.0

| REV | DESCRIPTION | DATE       |
|-----|-------------|------------|
| 0   | FIRST ISSUE | 2026-10-18 |
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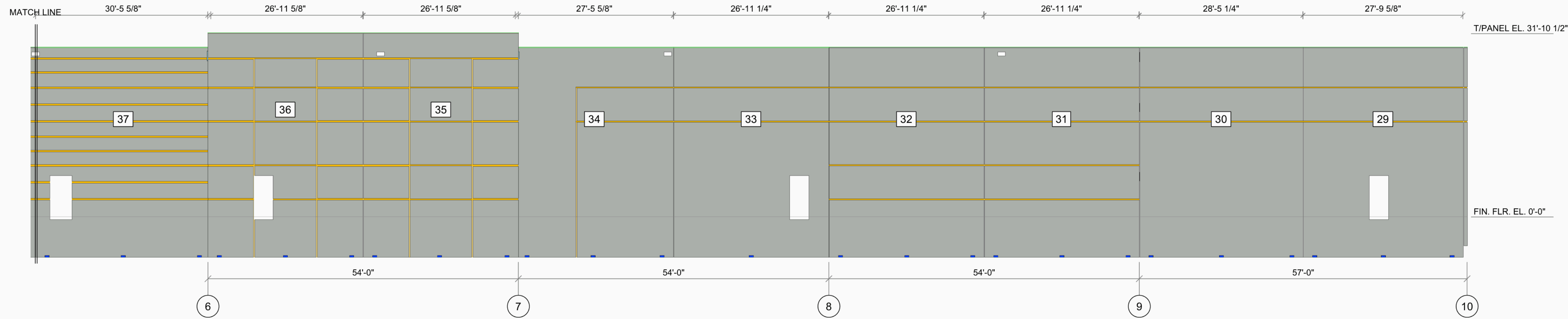
NOTES

Boxed numbers: panel numbers,  
the same as on each panel's sheet.  
Colours only tell neighbours apart.  
T/PANEL EL.: top of panel above  
the finish floor (0'-0").

Two numbers at one place: a  
corner return seen end-on, or a  
panel set back behind the face,  
shares that spot.



FRONT ELEVATION (seen from the bottom of the site plan) -- 1 of 2, continues below    SCALE: 3/32" = 1'-0"



FRONT ELEVATION (seen from the bottom of the site plan) -- 2 of 2    OVERALL 498'-0"    SCALE: 3/32" = 1'-0"

SHEET TITLE

FRONT  
ELEVATION

| SCALE         | DATE       |
|---------------|------------|
| 3/32" = 1'-0" | 2026-10-18 |

SHEET SIZE: ARCH D 24 x 36  
Scales apply at this size only.

SHEET

CV2.1



TILT-UP PANEL DRAWINGS

PROJECT

SMARTCAP DC  
NORTH BUILDING B

SITE DRAWING SDNBuSite1-TU.dwg

| REV | DESCRIPTION | DATE       |
|-----|-------------|------------|
| 0   | FIRST ISSUE | 2026-10-18 |
|     |             |            |
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NOTES

Boxed numbers: panel numbers, the same as on each panel's sheet.  
Colours only tell neighbours apart.  
T/PANEL EL.: top of panel above the finish floor (0'-0").

Two numbers at one place: a corner return seen end-on, or a panel set back behind the face, shares that spot.

SHEET TITLE

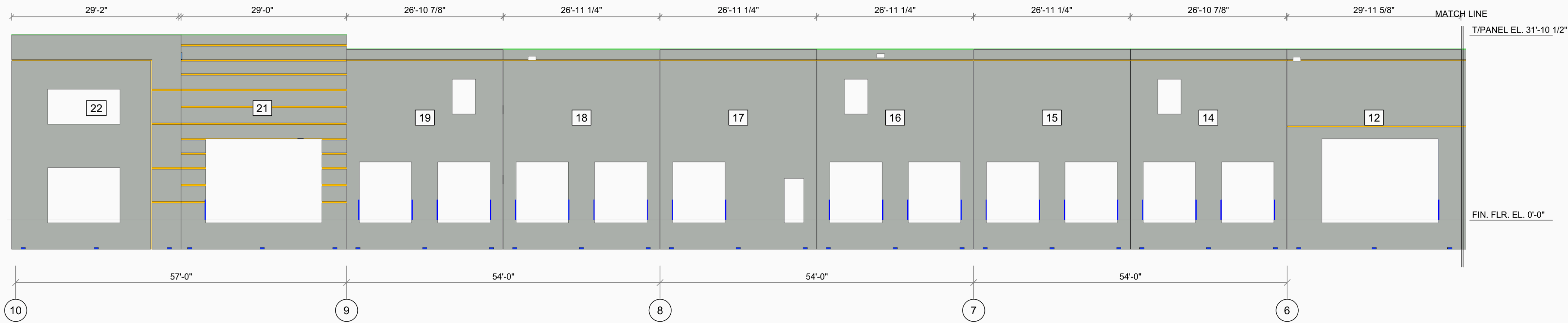
REAR  
ELEVATION

| SCALE         | DATE       |
|---------------|------------|
| 3/32" = 1'-0" | 2026-10-18 |

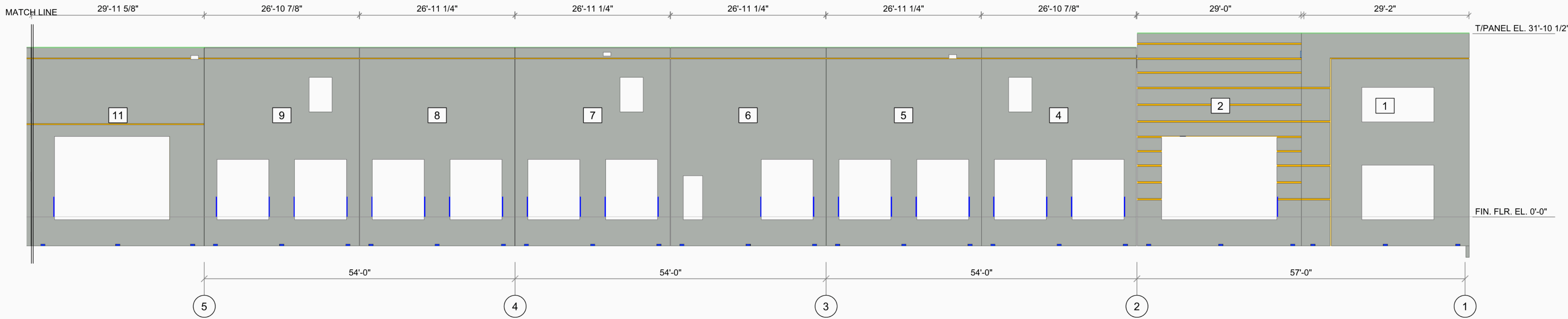
SHEET SIZE: ARCH D 24 x 36  
Scales apply at this size only.

SHEET

CV2.2



REAR ELEVATION (seen from the top of the site plan) -- 1 of 2, continues below    SCALE: 3/32" = 1'-0"



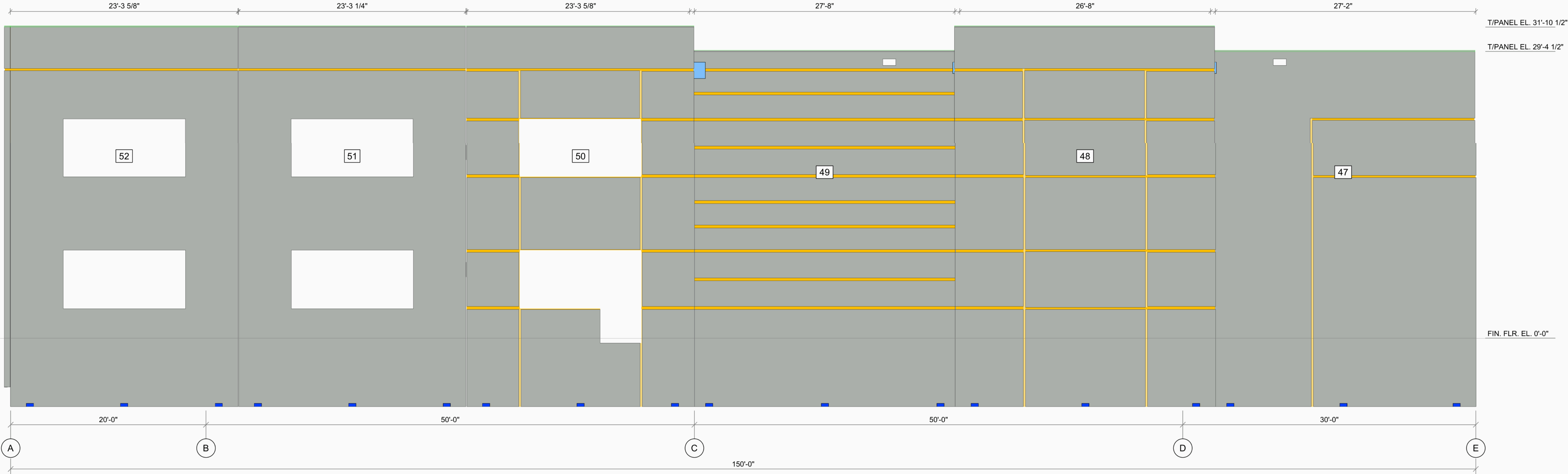
REAR ELEVATION (seen from the top of the site plan) -- 2 of 2    OVERALL 498'-0"    SCALE: 3/32" = 1'-0"

| REV | DESCRIPTION | DATE       |
|-----|-------------|------------|
| 0   | FIRST ISSUE | 2026-10-18 |
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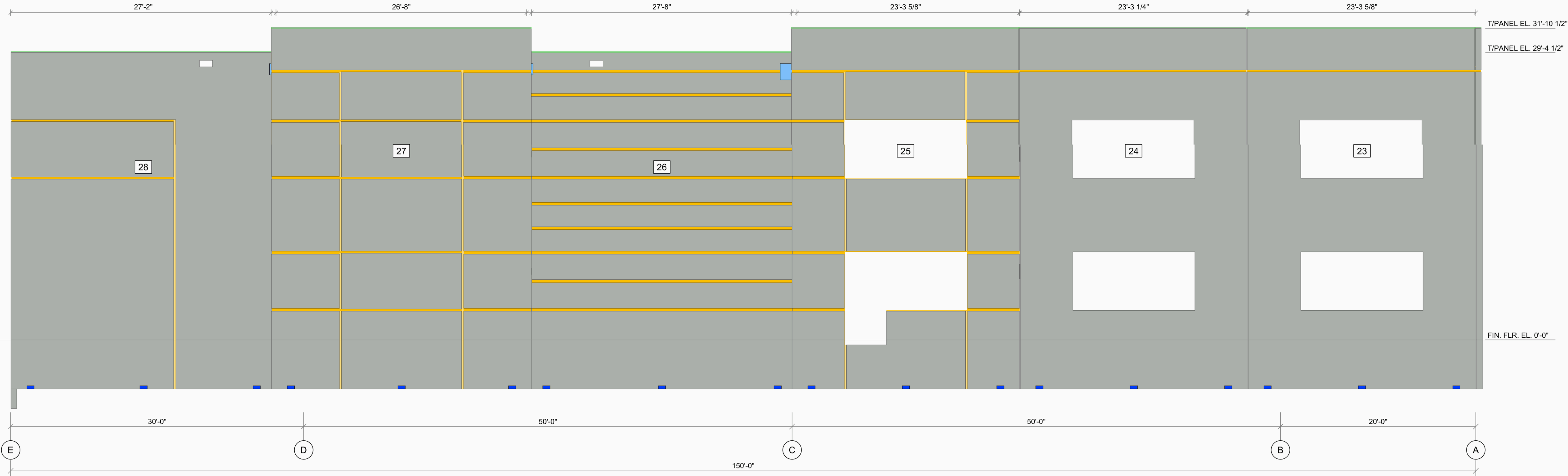
NOTES

Boxed numbers: panel numbers,  
the same as on each panel's sheet.  
Colours only tell neighbours apart.  
T/PANEL EL.: top of panel above  
the finish floor (0'-0").

Two numbers at one place: a  
corner return seen end-on, or a  
panel set back behind the face,  
shares that spot.



LEFT ELEVATION (seen from the left of the site plan) SCALE: 3/16" = 1'-0"



RIGHT ELEVATION (seen from the right of the site plan) SCALE: 3/16" = 1'-0"

SHEET TITLE

LEFT AND RIGHT  
ELEVATIONS

| SCALE         | DATE       |
|---------------|------------|
| 3/16" = 1'-0" | 2026-10-18 |

SHEET SIZE: ARCH D 24 x 36  
Scales apply at this size only.

SHEET

CV2.3



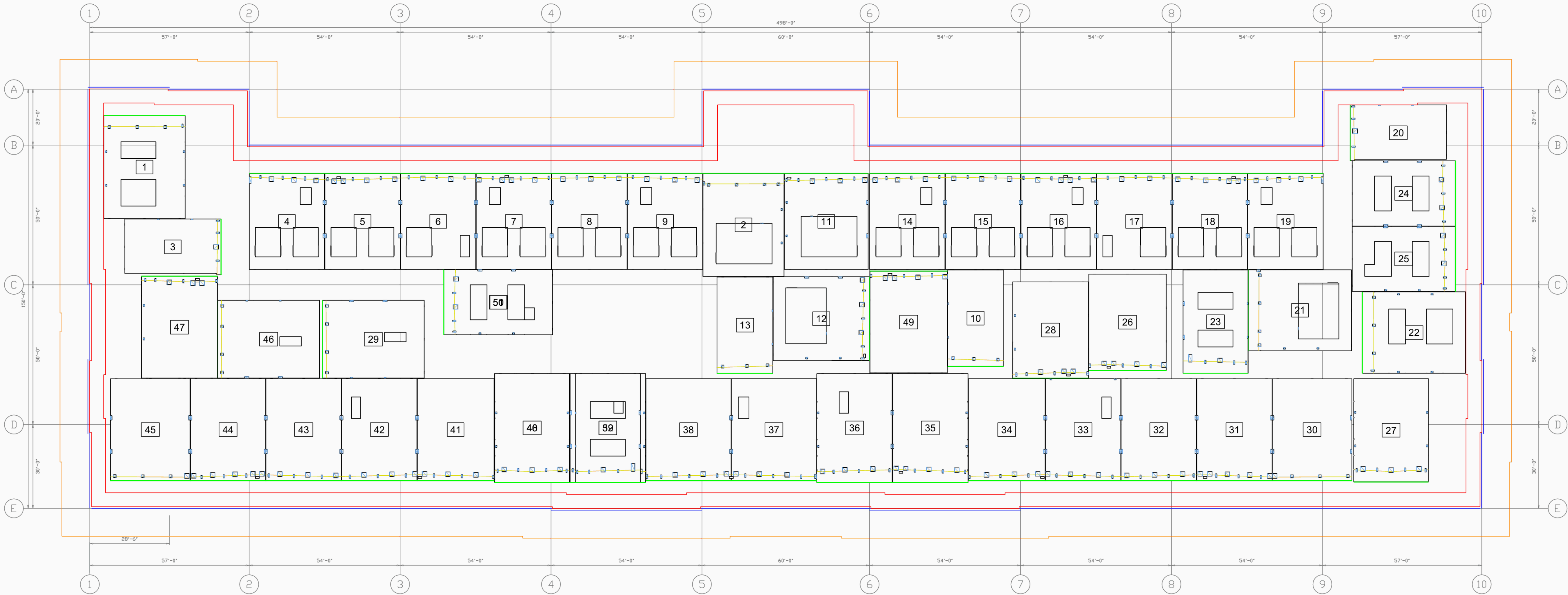
TILT-UP PANEL DRAWINGS

PROJECT  
SMARTCAP DC  
NORTH BUILDING B  
SITE DRAWING SDNBul-CAST.dwg

| REV | DESCRIPTION | DATE       |
|-----|-------------|------------|
| 0   | FIRST ISSUE | 2026-10-17 |
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|     |             |            |

NOTES

Panels as cast on the slab, each with its panel number.  
Orange boxes: crane stations (track footprint), CRANE n = the pick(s) made from each.  
  
SAFETY: every crane station's tracks or outriggers stand fully on the poured slab inside the closure strip, or fully outside the wall clearance -- never on the slab edge or the closure strip. Check each footprint before any lift.  
52 panels.



CONSTRUCTION LAYOUT SCALE: 1" = 20'-0"

SHEET TITLE  
CONSTRUCTION  
LAYOUT

| SCALE       | DATE       |
|-------------|------------|
| 1" = 20'-0" | 2026-10-17 |

SHEET SIZE: ARCH D 24 x 36  
Scales apply at this size only.

SHEET

CV1.1