



meta-dology™

A large, iridescent bubble with a rainbow-like sheen is centered in the background. The bubble's surface reflects light in various colors, including blue, green, yellow, and red, creating a shimmering effect. The text "meta-dology™" is superimposed over the bubble.

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Redefining the buying decision

Developers, Architects, Construction firms and Buyers are expected to make the biggest financial decision of their lives with these 4 pieces of paper:



PROPERTY BROCHURE



SITE MAP



ARCHITECTURAL PLANS



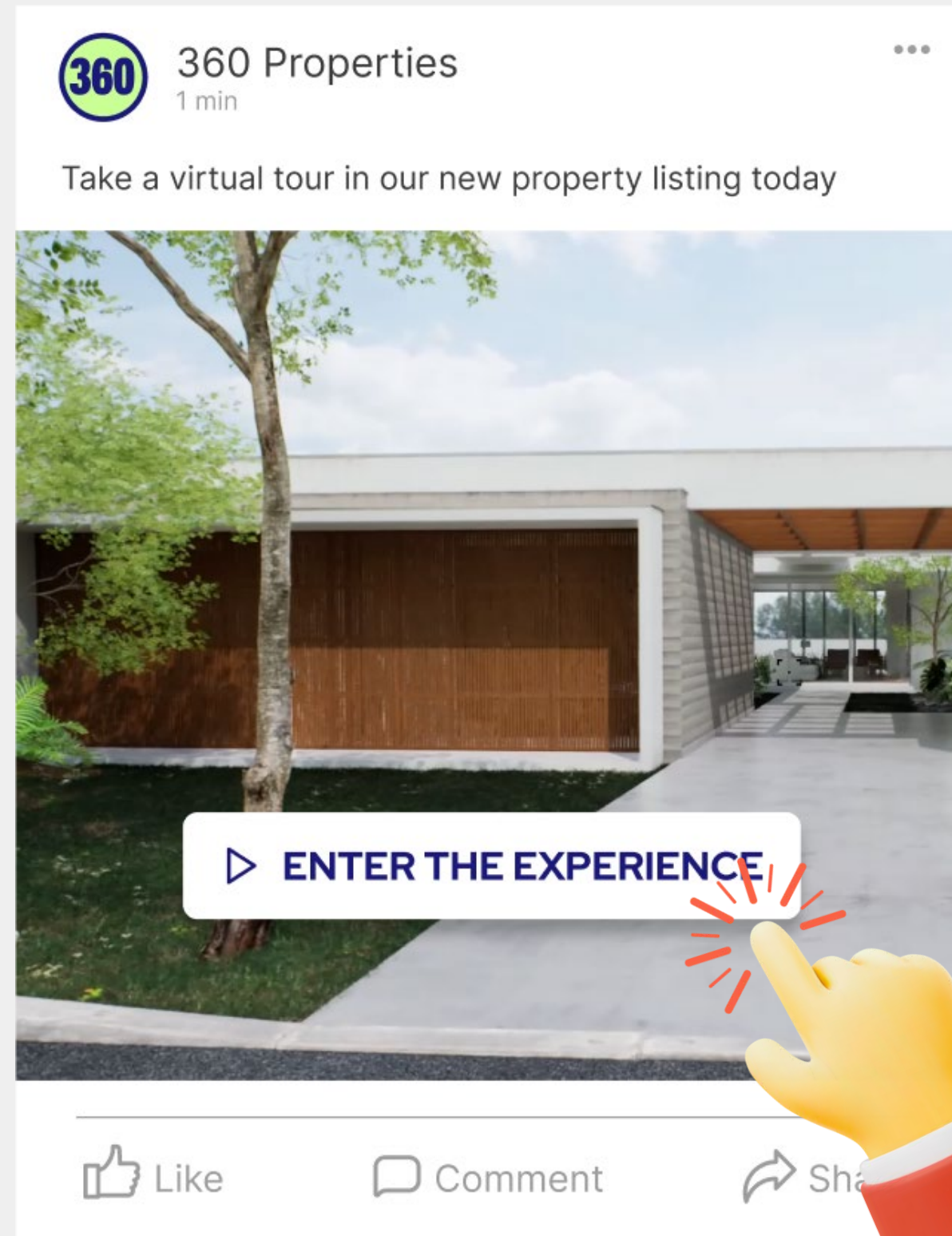
MOOD BOARD



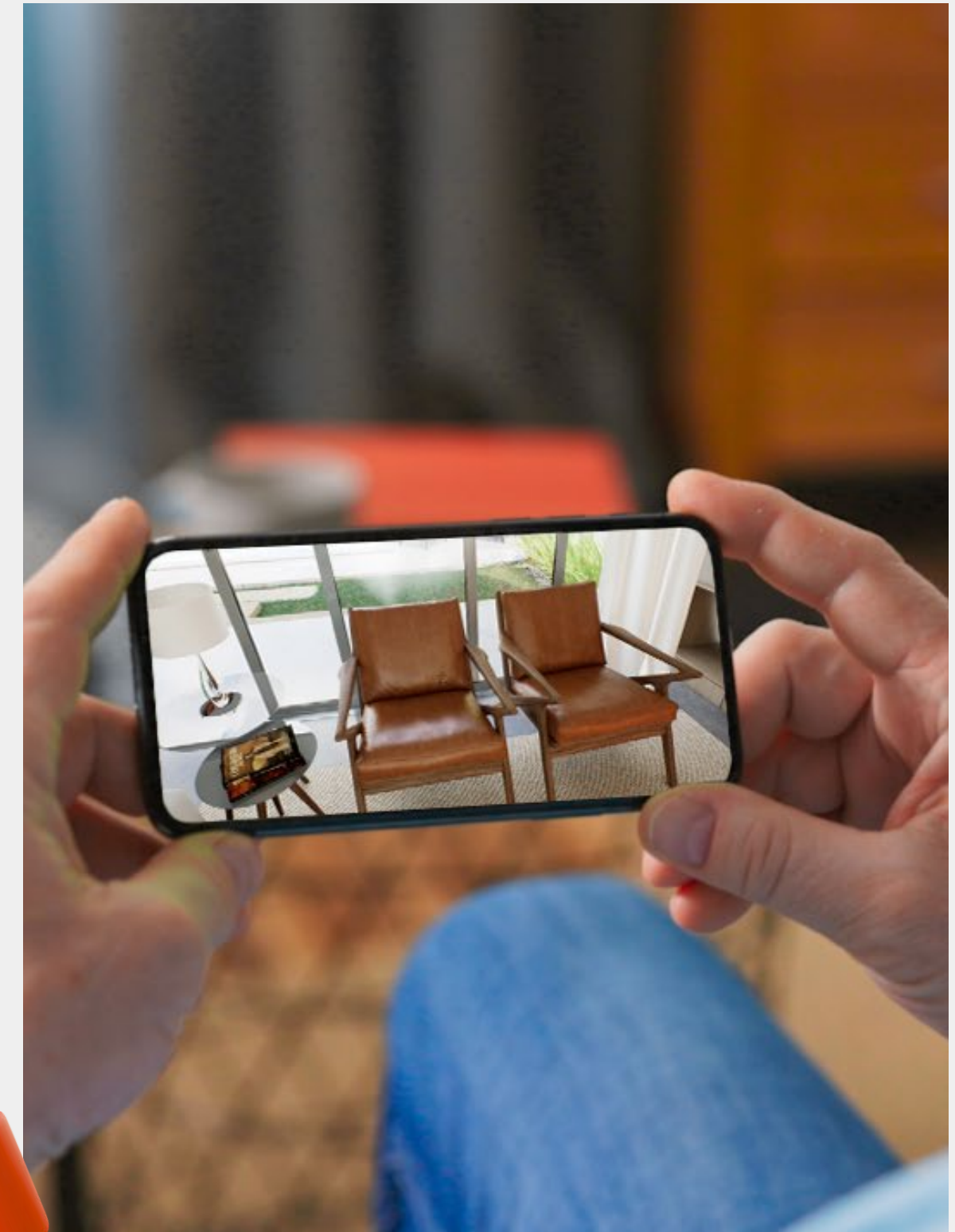
1



2



3





WHALE COAST LUXURY

SHAPED BY NATURE

AVAILABLE UNITS

Search...

All types

Two Bedroom

One Bedroom

Penthouse

Townhouse

All statuses (19)

Available (12)

Reserved (4)

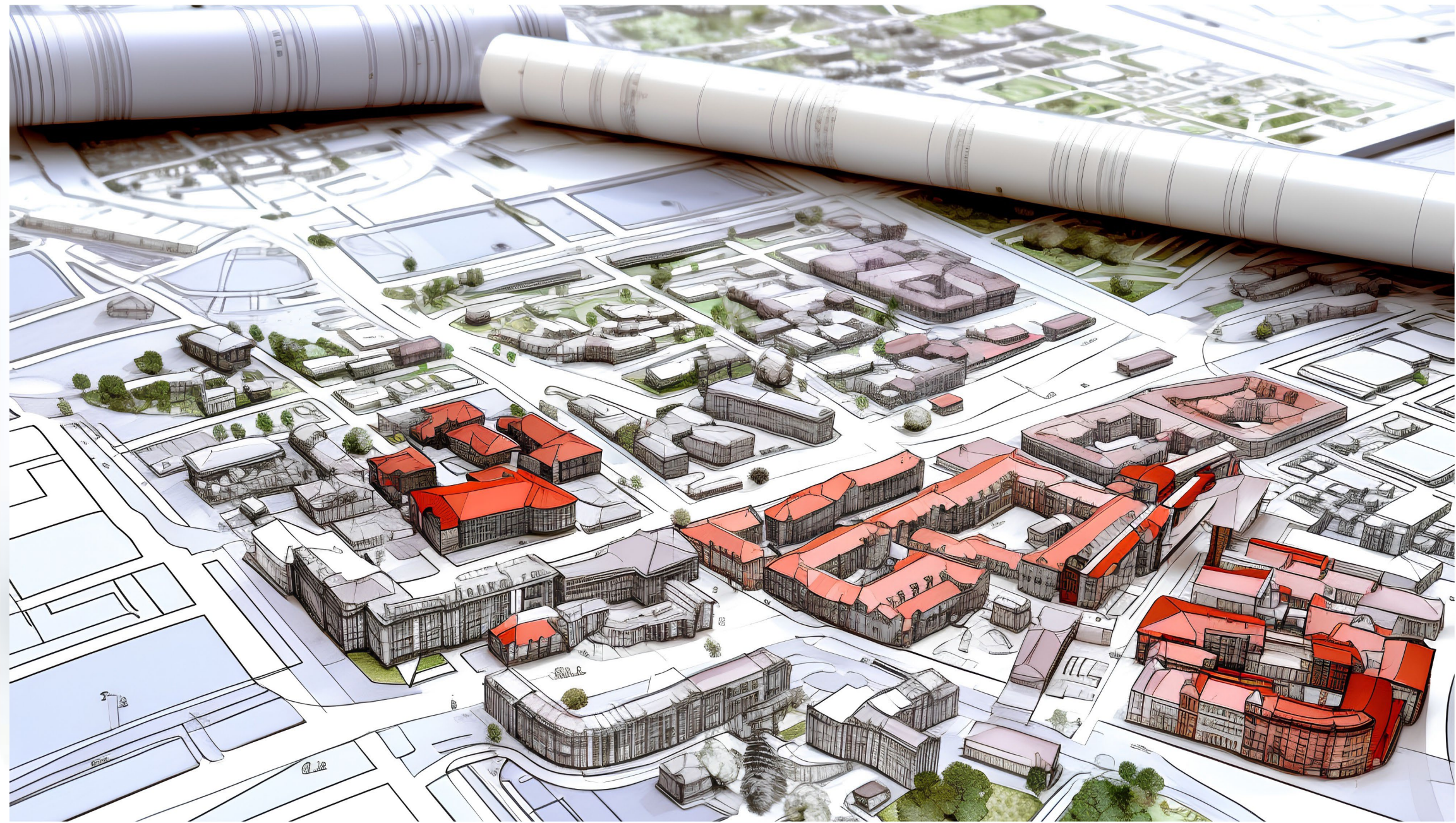
Sold (3)



Hi there! Have a question? Chat with us here.







**Enter the Age of
AI Scanning Tools +
Drag & Drop Technology**

Phase 1:

Vision Mapping & Interactive 3D Blueprint



**Rapid Prototype:
3 Days**



**Sun Mapped to
Exact Location**



**Real Views from
Every Window**



**Explore your Building &
Surrounding Area
Contextualized to its
Environment**

CONCEPTUAL SITE PLAN

ESTATE LOT NO. 4 THE GOLF CLUB AT FOSTER'S FARM

JANUARY 2025



From satellite scan to model, we have your project in its actual environment in 3 days

← →

□ − □ ×

</> Code

Sidewalk, curb, and street ▾

Creating the sidewalk frame (from 30-ft strips).

Used geopogo-ai integration, updated tasks

Sidewalk frame done. Now the curb — a 6" wall around the outer sidewalk edge.

Geopogo-ai integration, updated tasks

Setting the curb base 6" lower so its face is flush with the street, and building the 30-ft strips).

Geopogo-ai integration, updated tasks

Placed. Dropping them 6" to reveal, then applying materials.

Geopogo-ai integration, updated tasks

in the 3D view — light sidewalk, gray for the curb, and the street.

Geopogo-ai integration, updated tasks

Set element override ▾

Tip Set up a scheduled task and Claude will run it o... Add to message ×

Click to update



A 3D architectural rendering of a multi-story building with a sidewalk and curb. The building has a brick facade and many windows. The sidewalk is light gray, and the curb is dark gray. The street is dark gray. The rendering is shown in a 3D view.

Wells Fargo Tower - 3D View: (3D) hellopogo

File Architecture Structure Steel Precast Systems Insert Annotate Analyze Massing & Site Collaborate View Manage Add-Ins AODA Compliance DiStem

Modify

Wall Door

Window Component Column

Roof Ceiling Floor

Curtain System Curtain Grid Mullion

Railing Ramp Stair

Model Text Model Line Model Group

Room Room Separator Tag Room

Area Area Boundary Tag Area

By Face Shaft Opening

Wall Vertical Dormer

Level Grid

3D View

3D View: (3D) Edit Type

View Scale 1/8" = 1'-0"

Scale Value 1: 96

Detail Level Medium

Parts Visibility Show Original

Visibility/Graphics ... Edit...

Graphic Display Op... Edit...

Discipline Coordination

Show Hidden Lines By Discipline

Default Analysis Di... None

Show Grids Edit...

Sun Path ☐

Extents

Crop View ☐

Crop Region Visible ☐

Annotation Crop ☐

Apply

Project Browser - Wells Fargo Tower

Search

Views (Discipline)

Architectural

Floor Plans (Architectural Plan)

L1 - Architectural

L2 - Architectural

Floor Plans (Site Plan)

Ceiling Plans (Architectural Ceiling Plan)

Elevations (Building Elevation)

East - Architectural

North - Architectural

South - Architectural

West - Architectural

Accelerated Graphics Tech Preview

3D View

3D rendering of a multi-story building with a sidewalk and curb.



Phase 2:

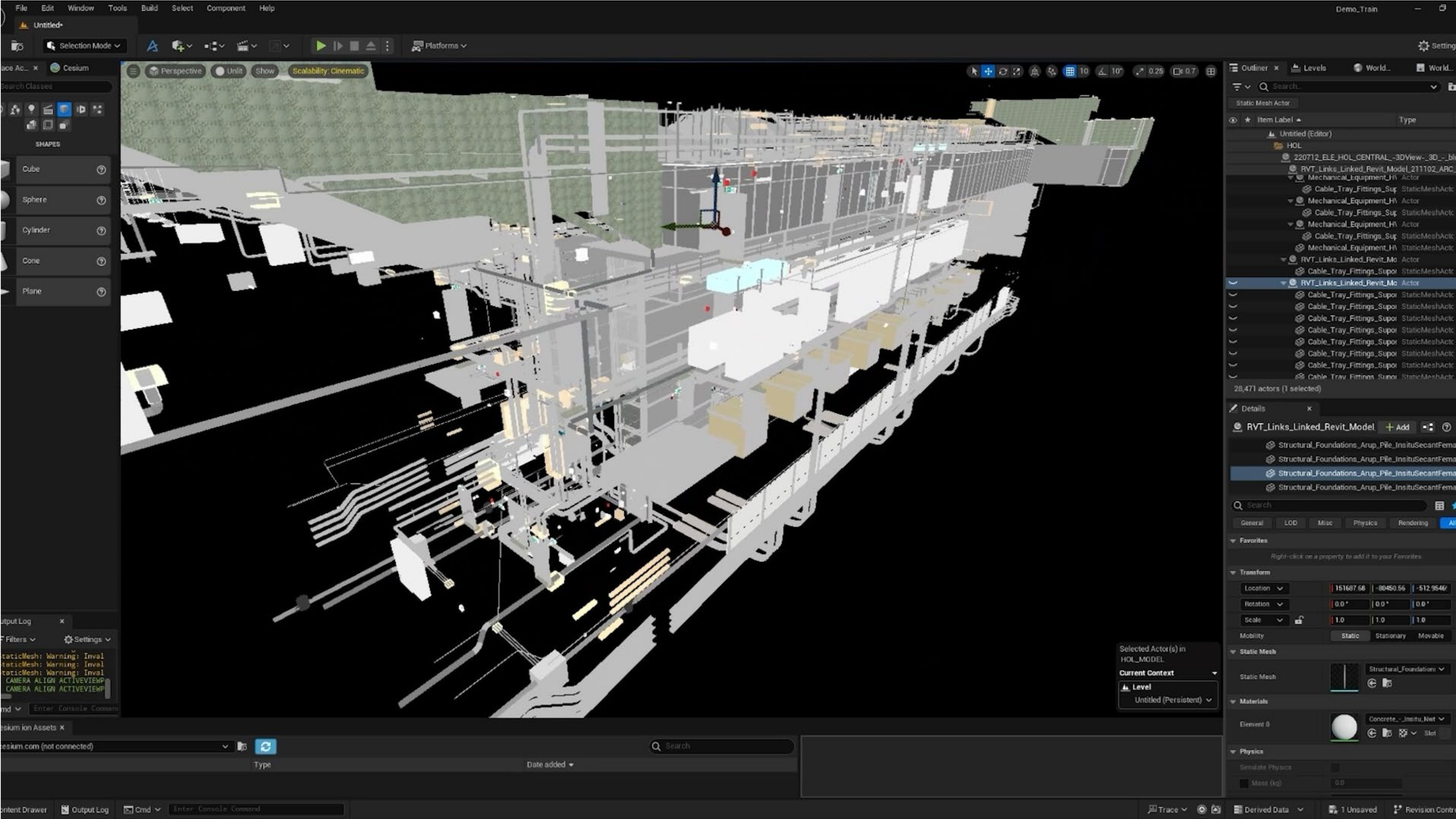
Stakeholder Alignment & Real-Time Cost Planning

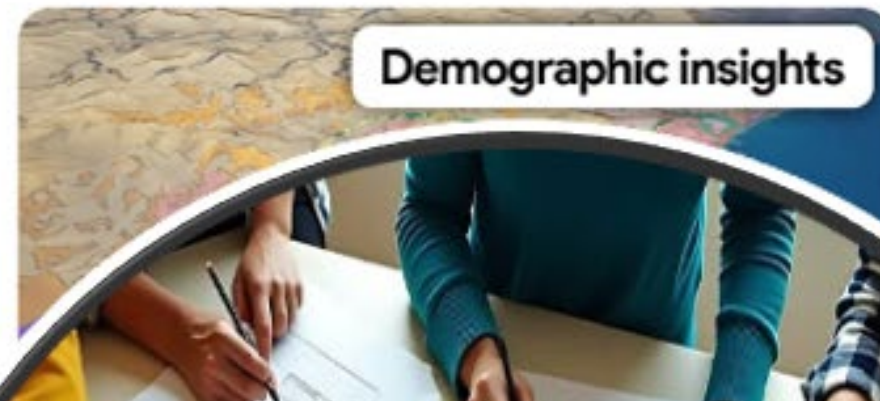
Imagine planning sessions where every stakeholder — from developer to engineer — is looking at the same evolving model & has the ability to make adjustments in realtime











From the confusion of this...



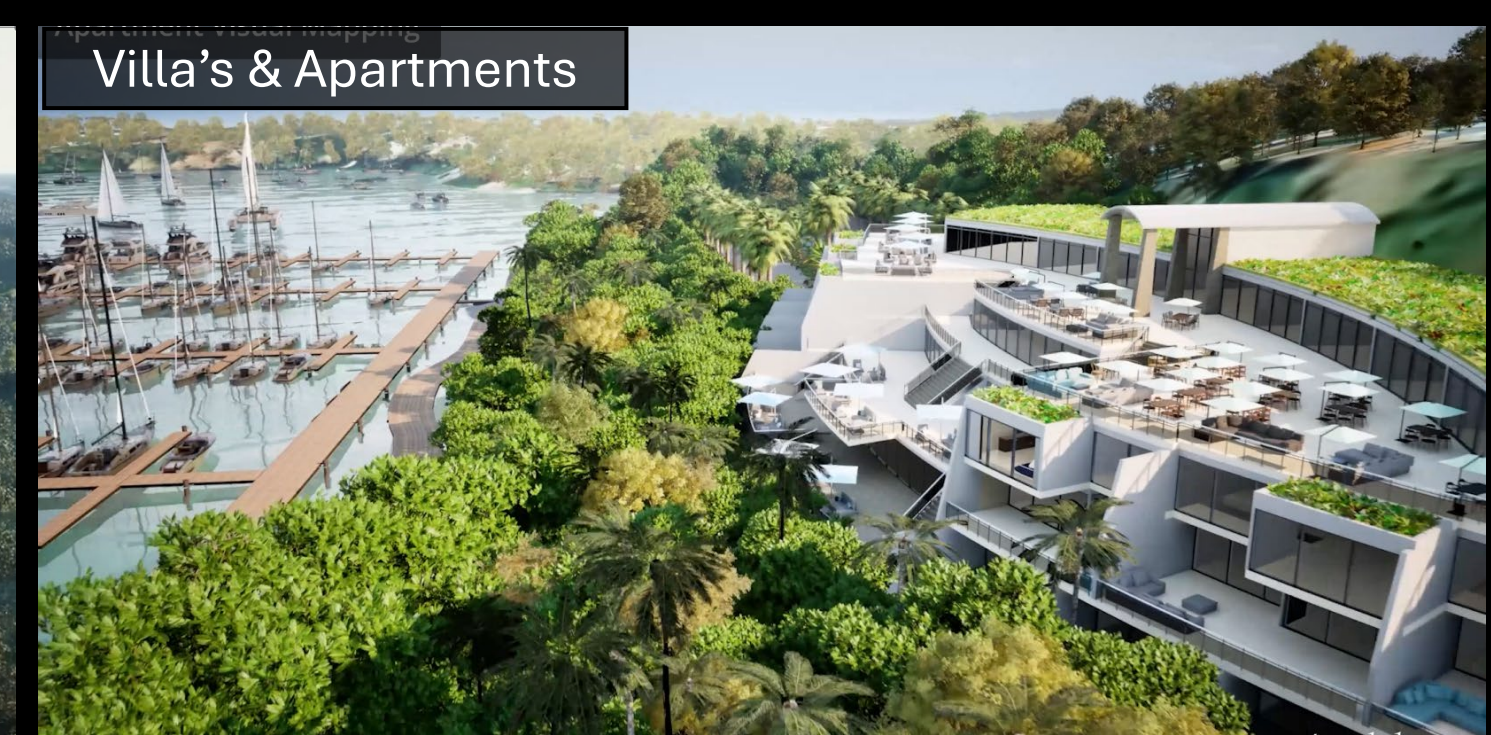
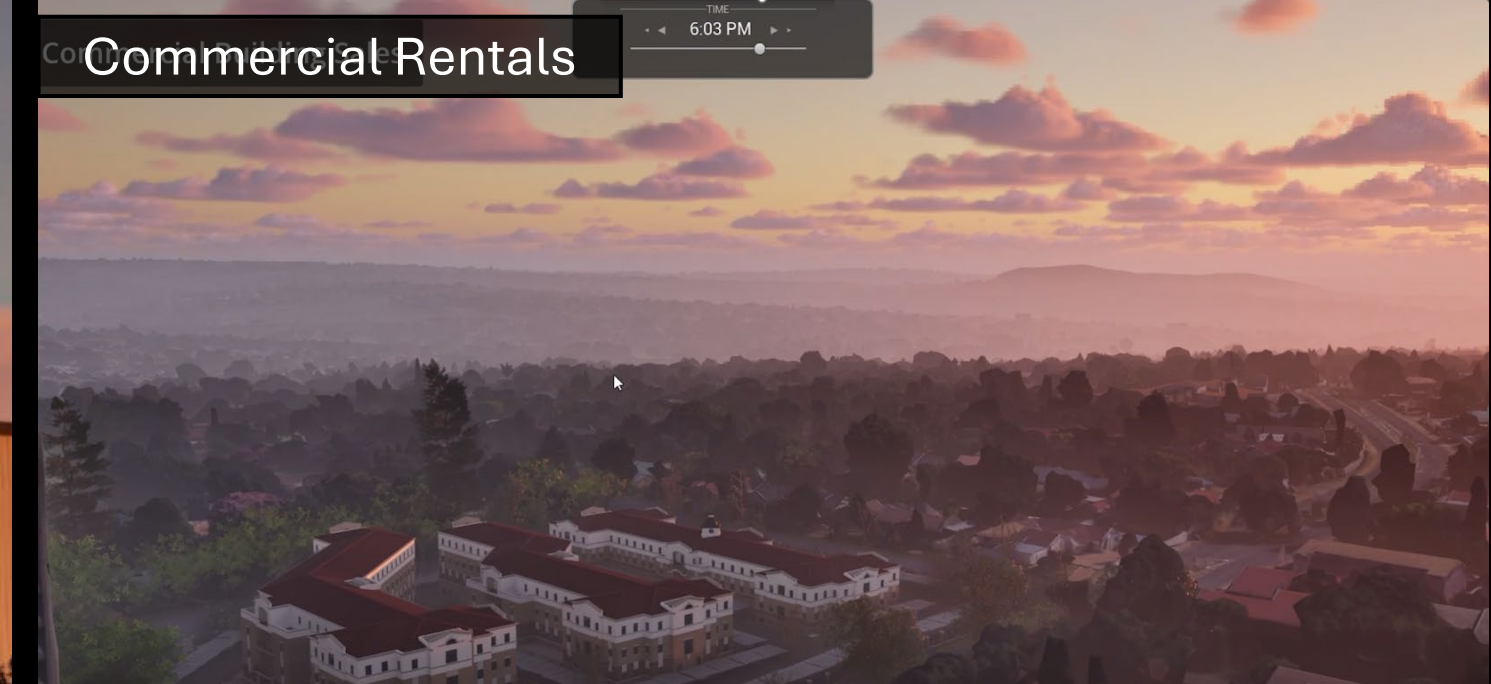
To the consolidated clarity of this



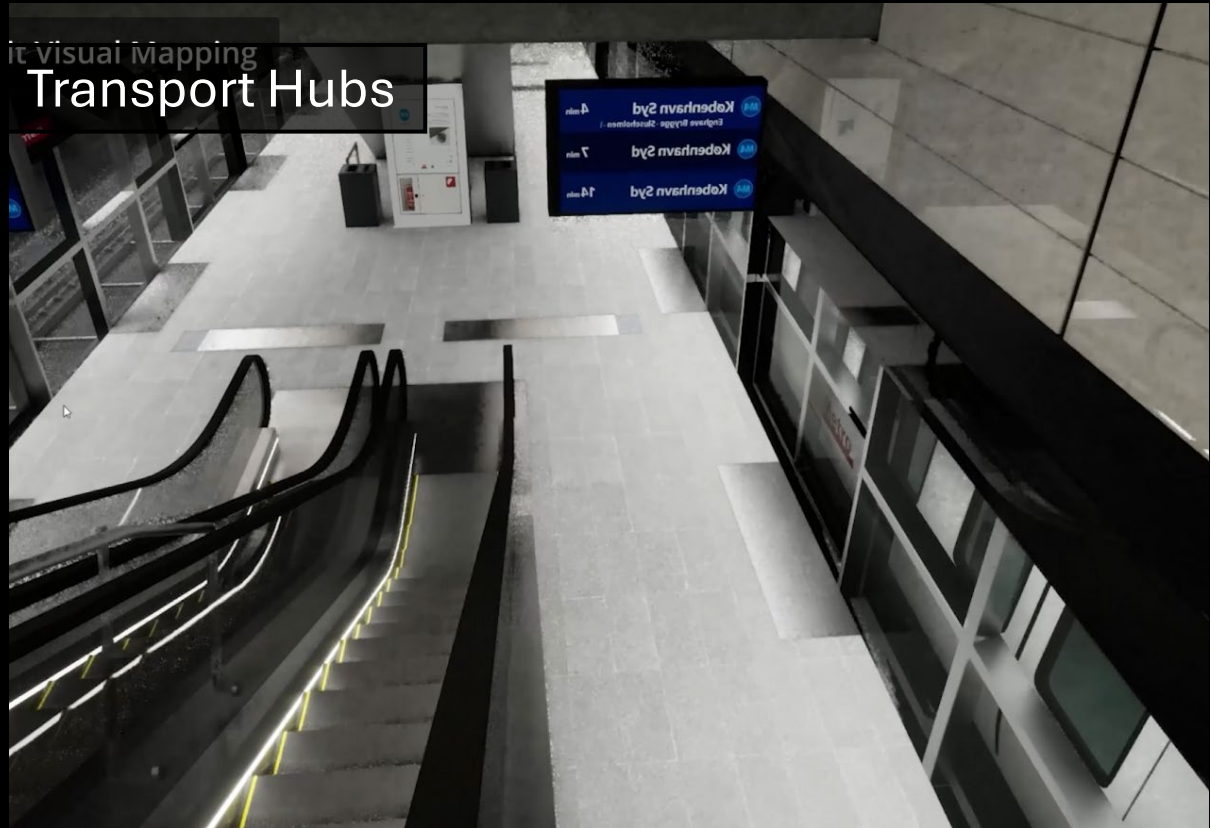
Benefits & Experience in:

- Sustainability & Quality of Life
- Water infrastructure
- Flood Resilience
- Urban Heat
- Traffic Management
- Emergency Response
- Capital planning
- Downtown Revitalization
- Critical Infrastructure
- Tourism
- Economic Development





Mega Projects



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