

Hosted By:
**Remdal Painting
& Restoration.**

U P D A T E D

★
carina
- DESIGN CONCEPTS -

BETH YIM
PRESIDENT

★
carina



BEN PILKEY
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ASSISTANT PROJECT MANAGER

SANDY BLUE
PROJECT DESIGN CONSULTANT

KATHIE-LEE OLSON
INTERIOR/RENDERING DESIGNER



FOCUSED **INTERIORS**

DESIGN CONCEPTS

FEEDBACK

RESPONSE

Your feedback at the Fall
2023 AGM was greatly
appreciated and your
feedback continues to
shape the results of The
Carina Design Concepts!

U P D A T E D

OPEN HOUSE

PRESENTATION FOCUS

1. WALL PANELS THROUGHOUT

Feedback: desire to have a more elevated wall-panel solution

2. UPPER LOUNGE FLOORING COLOUR

Feedback: desire to have a warmer -toned floor plank

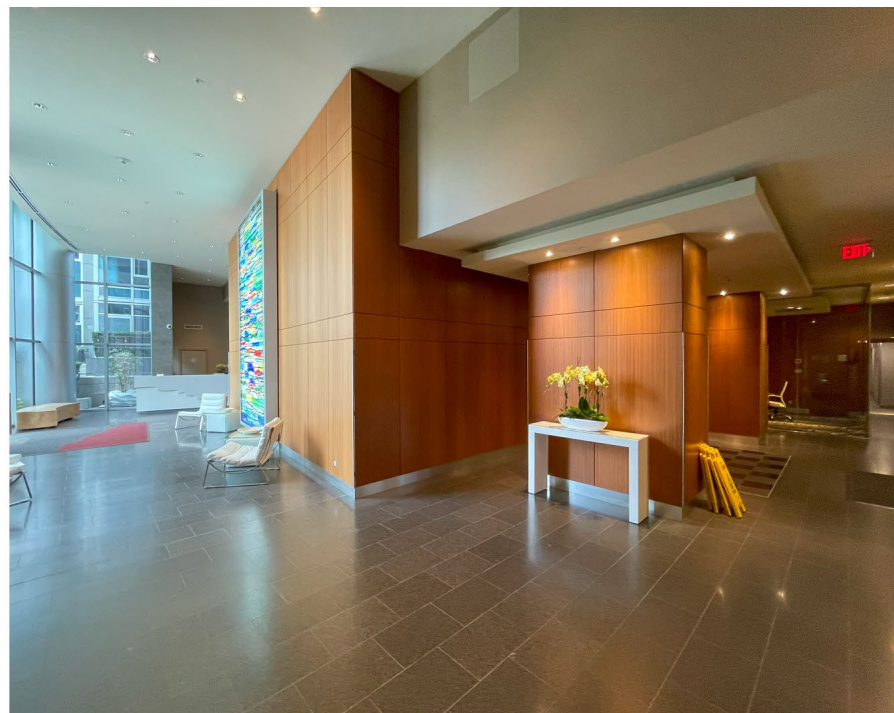
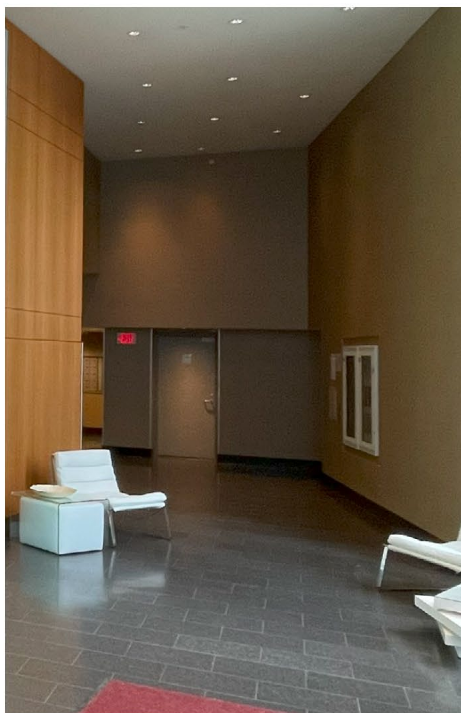
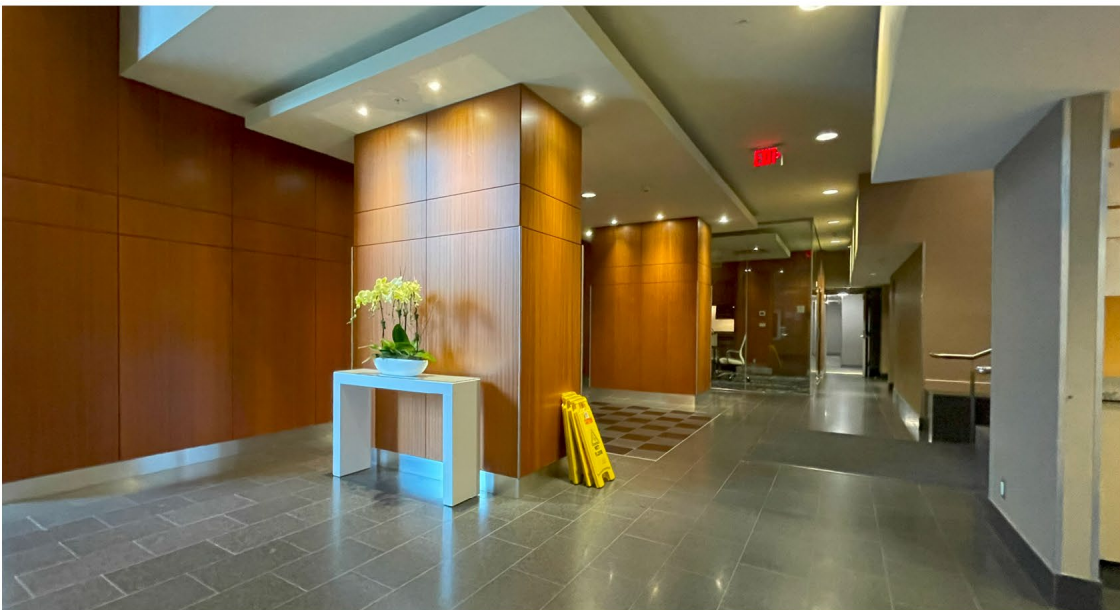
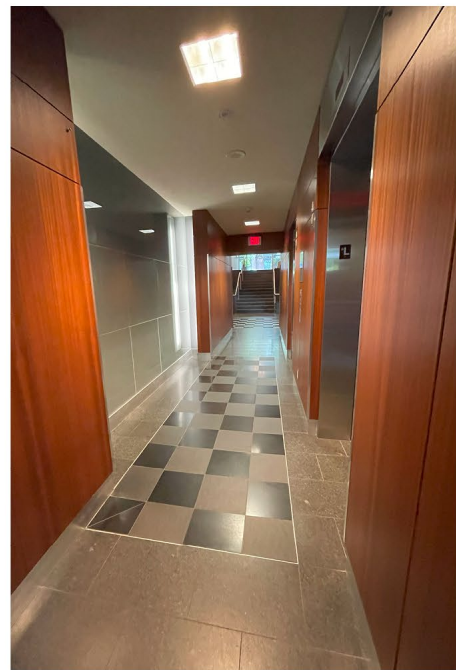
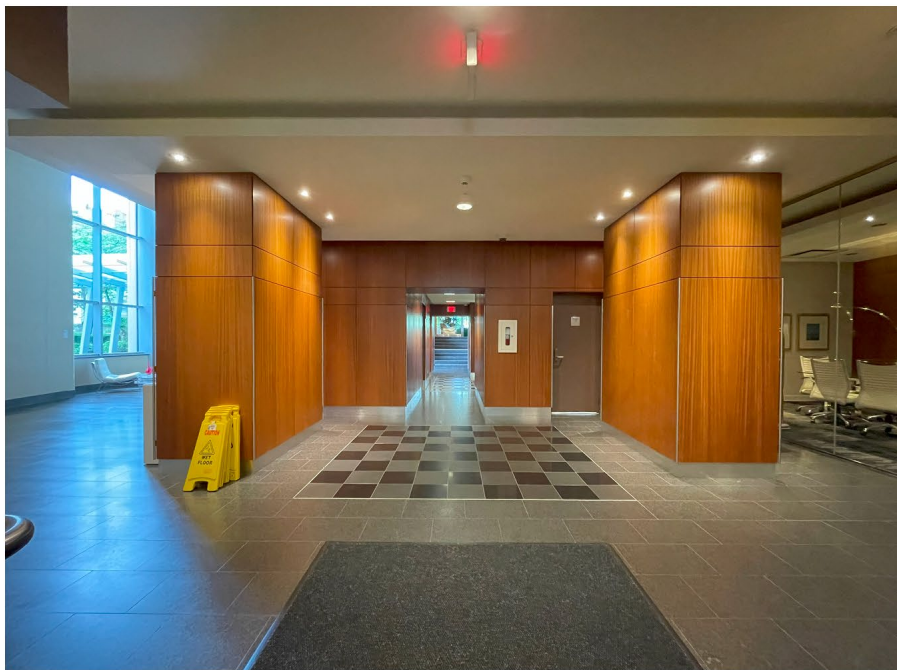
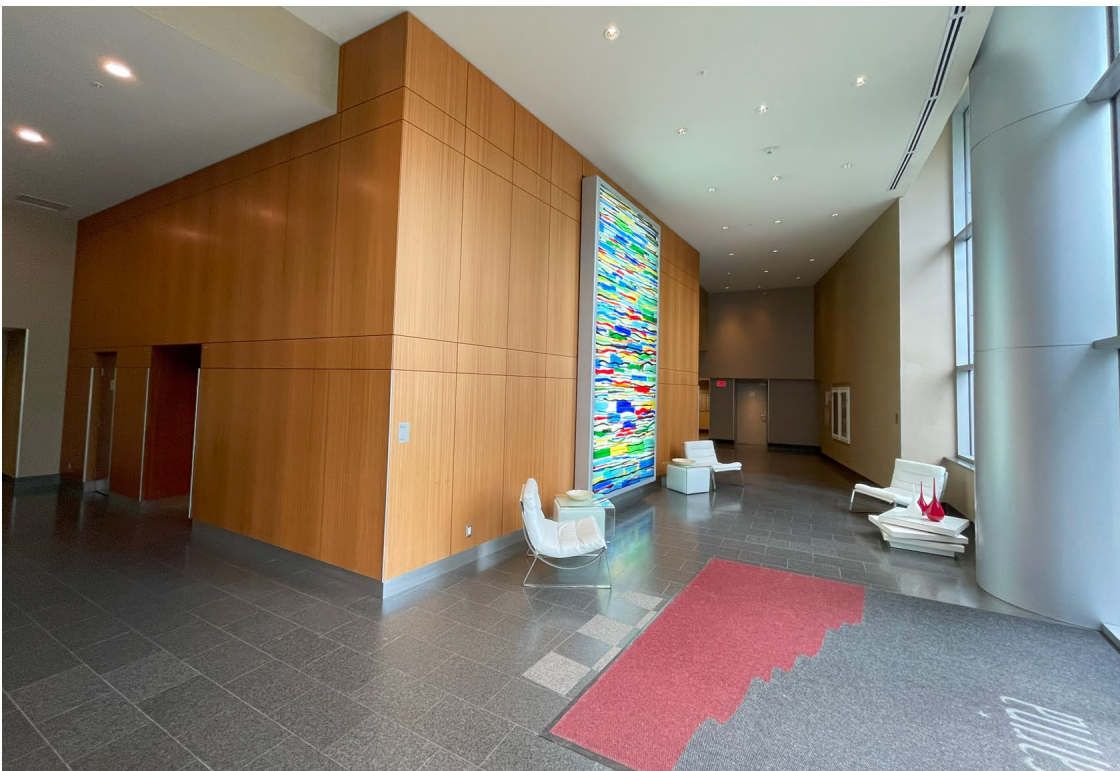
3. LOWER LOUNGE CHAIR COLOUR

Feedback: desire to have a lighter-coloured chair upholstery fabric

...

4. KITCHEN/MEETING ROOM FUNCTION

Reflection: desire to create a more functional kitchenette/meeting space





E X I S T I N G



ORIGINAL DESIGN CONCEPTS



UPDATED

★
carina
- DESIGN CONCEPTS -

NORTH LOBBY
EXISTING







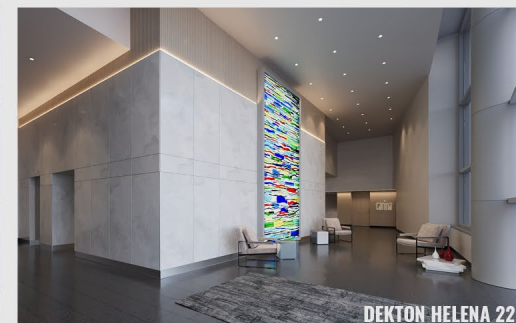
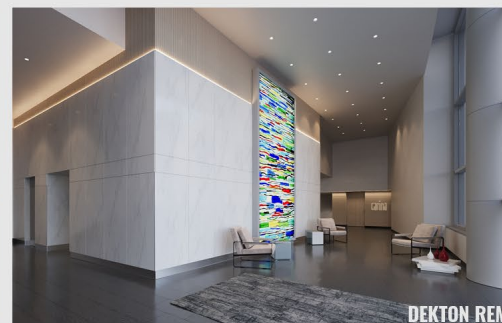
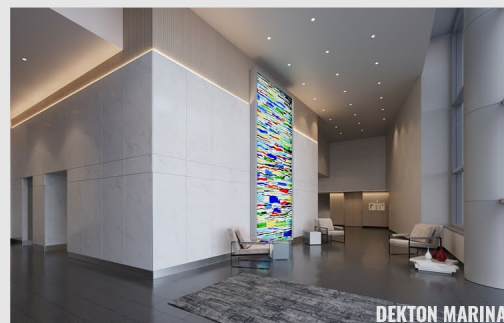
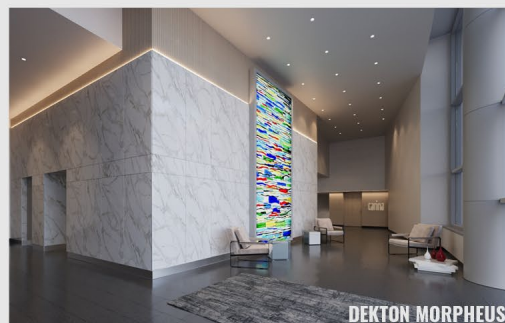
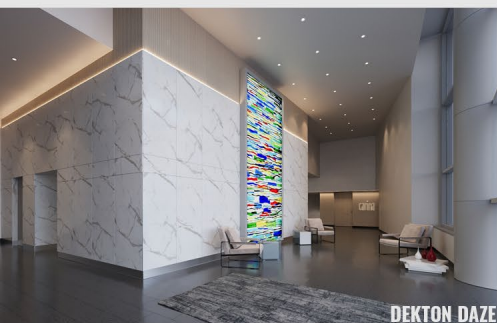
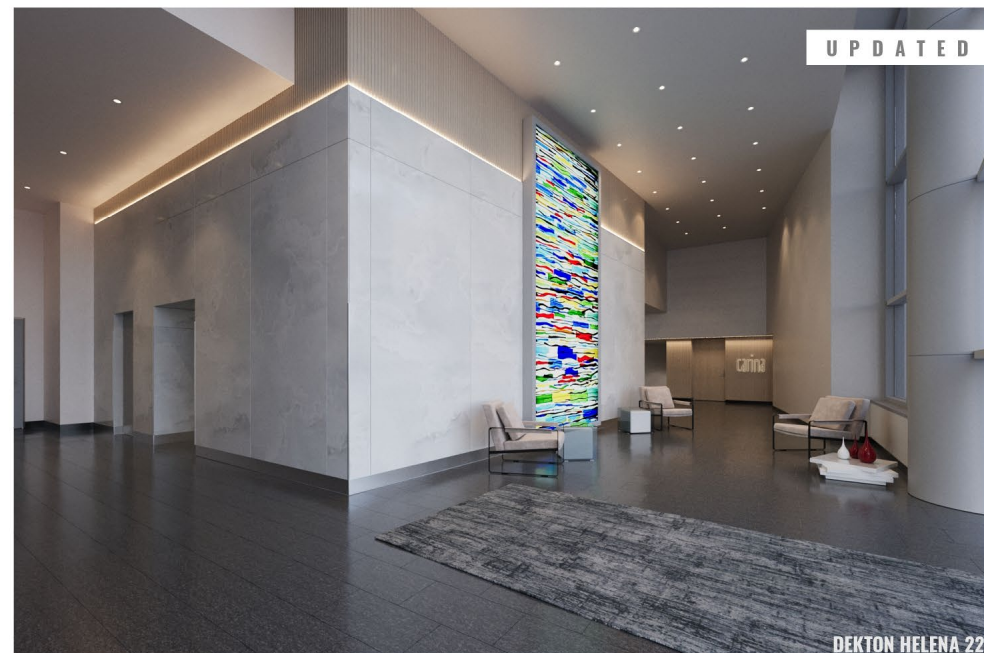
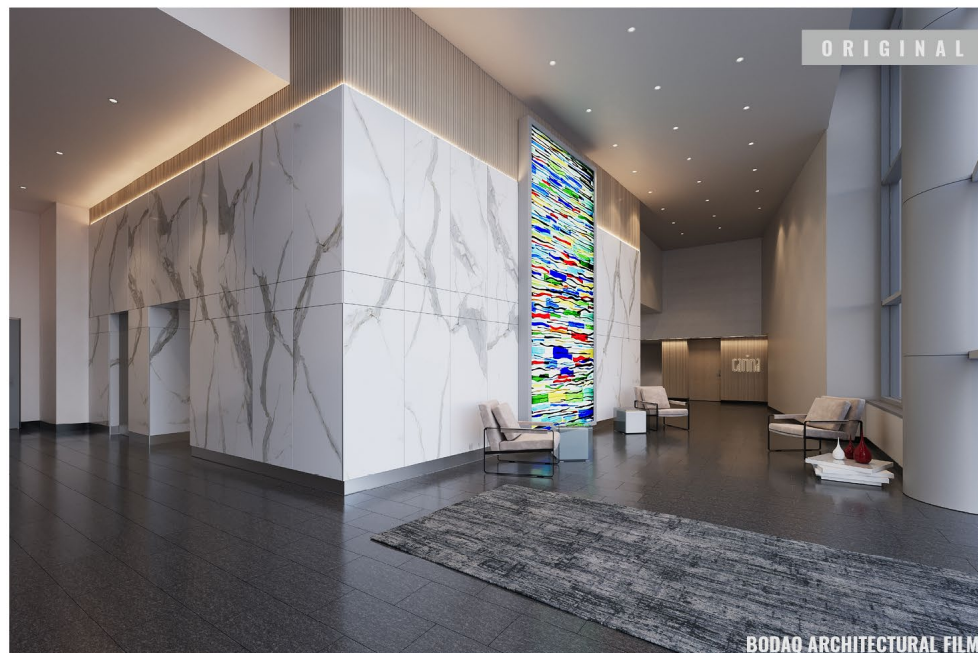
SLAB SIZE

324 cm x 146 cm

THICKNESS

0.8 cm

WALL APPLICATION EVOLUTION



SEAN MASSICOTTE
COSENTINO A+D SALES MANAGER

STAR MENG
COSENTINO DESIGN SALES MANAGER



DEKTON®

Designed by **COSENTINO**



DEKTON[®]

Designed by **COSENTINO**

Dekton is made from inorganic silicate minerals naturally existing in over 90% of the Earth's crust.

- Dekton is a totally inorganic material.
- Dekton uses inorganic materials not only for the bulk of the product but also for pigmentation and veining.
- More than 20 inorganic materials are used to create a Dekton Slab.



An environmentally responsible company and product.



Lower water
absorption



Fireproof
material



Freeze and
thaw resistance



Superior mechanical
strength



Abrasion
Resistance



Durable
colour



High resistance
to UV rays



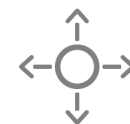
Maximum fire and
heat resistance



Resistance to
stains



Resistant to
scratches



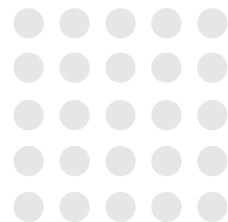
Dimensional
stability



Easy cleaning and
minimal maintenance

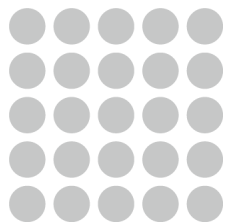
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Compacted
Mineral



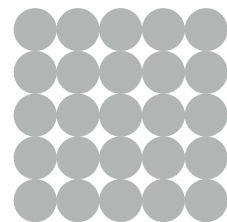
2

Mineral
Crystallization



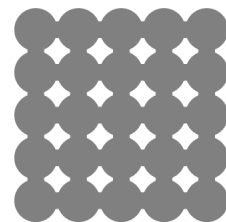
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Crystalline
Network



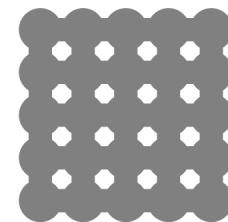
4

Network
Liquidation



5

Solidification
of the Liquid

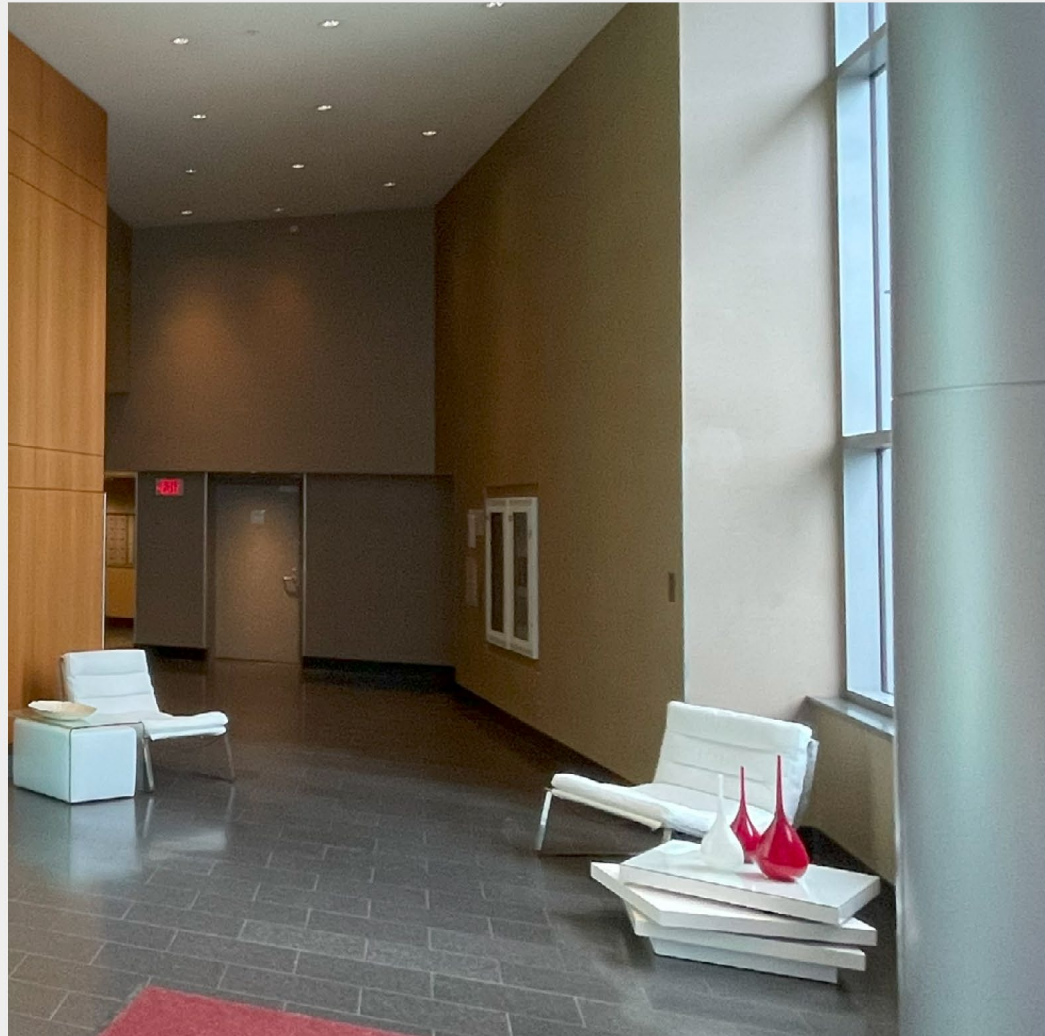


6

Ultracompact
Slab



SOUTH LOBBY
EXISTING







ELEVATOR LOBBY
EXISTING







UPPER LOUNGE
EXISTING











SOUTH LOBBY
EXISTING







KITCHEN/MEETING
EXISTING











MEDIA/THEATRE
EXISTING











E X I S T I N G



ORIGINAL DESIGN CONCEPTS



UPDATED DESIGN CONCEPTS



OUR PROJECT TEAM WILL BE AROUND AND AVAILABLE
TO ANSWER ANY QUESTIONS YOU HAVE!

BEN PILKEY
SENIOR PROJECT MANAGER

SARRAH PENNINGTON
ASSISTANT PROJECT MANAGER

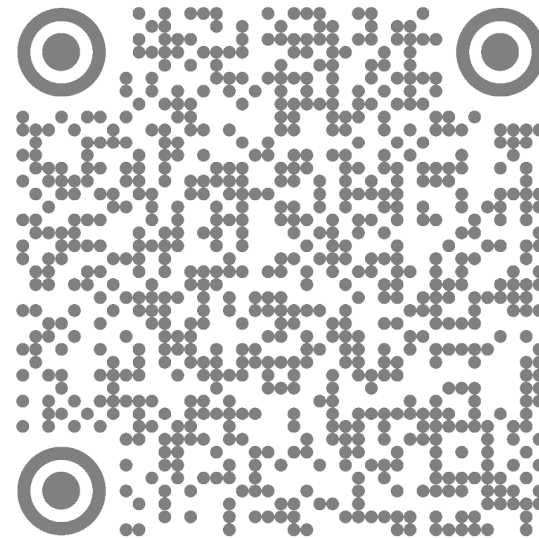
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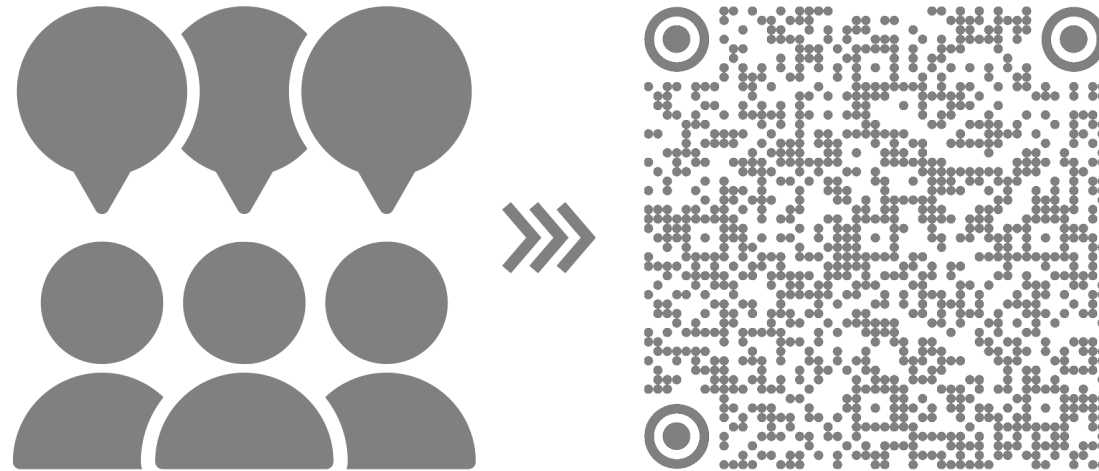
ENJOY A COPY OF THE UPDATED DESIGN CONCEPTS!

SCAN AND ACCESS A COPY OF
UPDATED THE CARINA OPEN HOUSE
DESIGN CONCEPTS FOR YOURSELF!



[HTTPS://WWW.FOCUSEDINTERIORS.COM/PROJECTS/23-19-04/INFO/PRESENTATION-SLIDES-OPEN-HOUSE.PDF](https://www.focusedinteriors.com/projects/23-19-04/info/presentation-slides-open-house.pdf)

YOUR FEEDBACK IS IMPORTANT!



WE WOULD LOVE TO HEAR YOUR FEEDBACK ON THE UPDATED DESIGN CONCEPTS. PLEASE SCAN THE QR-CODE TO COMPLETE THE FORM.

T H A N K Y O U !

carina