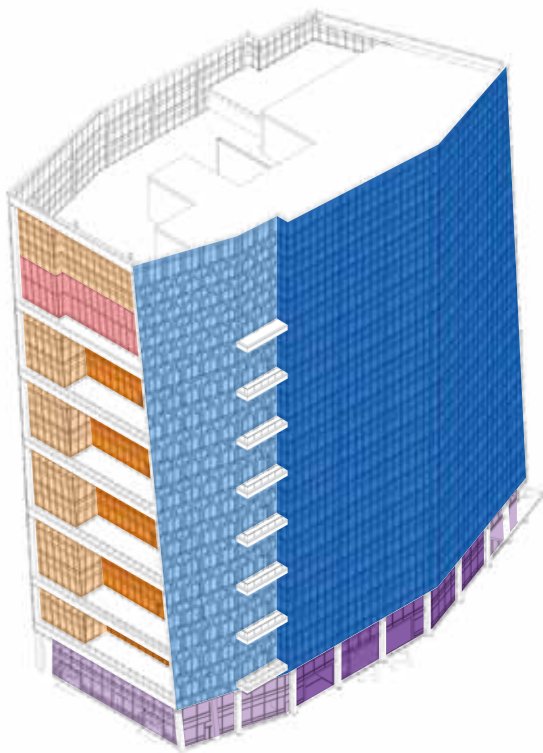
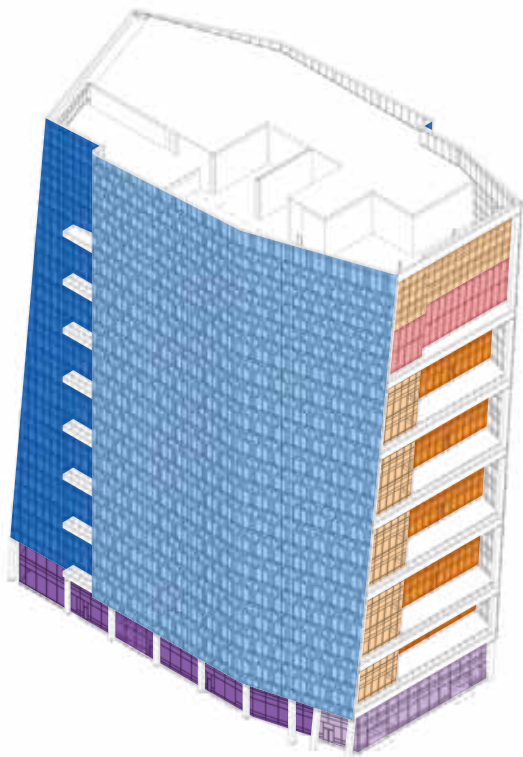


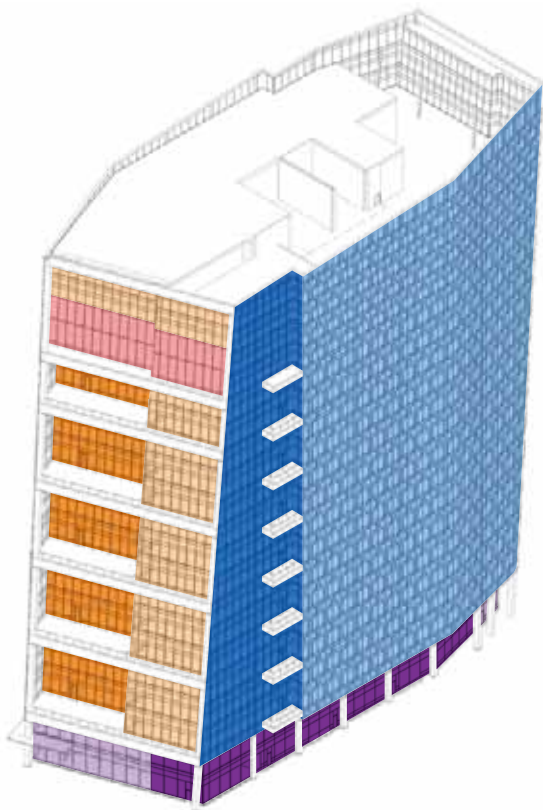
1.3.9 ENCLOSURE
ENCLOSURE TYPOLOGY



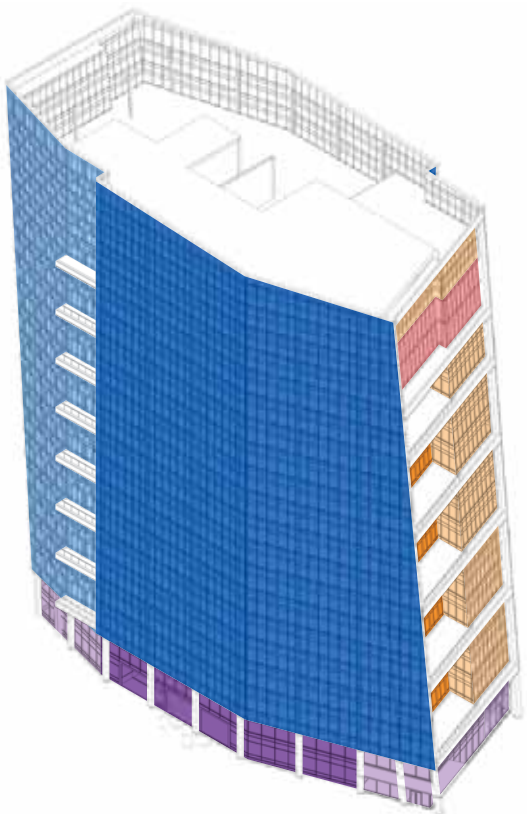
SOUTHEAST AXON



SOUTHWEST AXON



NORTHWEST AXON



NORTHEAST AXON

- Enclosure Type A1
- Enclosure Type A2
- Enclosure Type C1
- Enclosure Type C2
- Enclosure Type C3
- Enclosure Type D1
- Enclosure Type D2

1.3.9 ENCLOSURE

TYPOLOGY / FINISHES

- a) High Performance Ground Level Vision Glass

VLT: 72% % Reflectivity: 15%
- b) High Performance Tower Vision Glass

VLT: 46% % Reflectivity: 31%
- c) Exterior Terracotta Panel

Sand
- d) Exterior Concrete Panel

Sahara
- e) Metal Panel

Linear Brushed Stainless
- f) Painted Aluminum

PPG Fawn Metallic
- g) Metal Panel

PPG Light Bronze
- h) Terracotta Panel

Limestone
- i) Terracotta Panel

Mesa
- j) Stone Sill

Charcoal Black
- k) Painted Aluminum

PPG Copper Metallic
- l) Painted Aluminum

PPG Chocolate Bronze



* Pickard Chilton to provide materials sample board for entire tower

*Note: All material finishes are subject to further development during the design process. Materials and colors shown reflect design intent only, and shouldn't be considered final.

1.3.9 ENCLOSURE

TYPOLOGY / FINISHES

TYPE A1

- a) High Performance Ground Level Vision Glass

VL: 72% % Reflectivity: 15%
- b) High Performance Tower Vision Glass

VL: 46% % Reflectivity: 31%
- c) Exterior Terracotta Panel

Sand
- d) Exterior Concrete Panel

Sahara
- e) Metal Panel

Linear Brushed Stainless
- f) Painted Aluminum

PPG Fawn Metallic
- g) Metal Panel

PPG Light Bronze
- h) Terracotta Panel

Limestone
- i) Terracotta Panel

Mesa
- j) Stone Sill

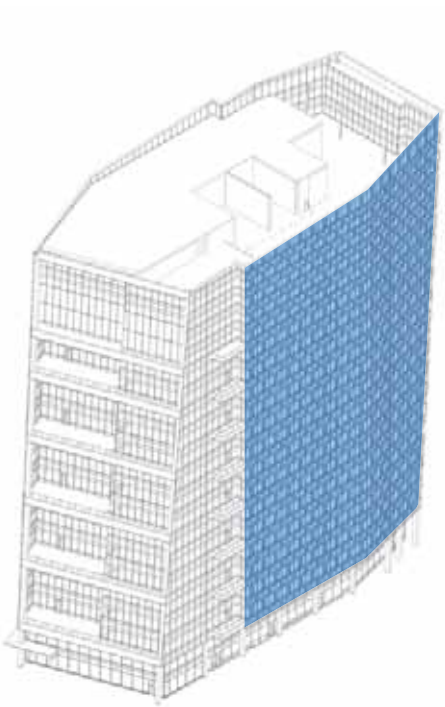
Charcoal Black
- k) Painted Aluminum

PPG Copper Metallic
- l) Painted Aluminum

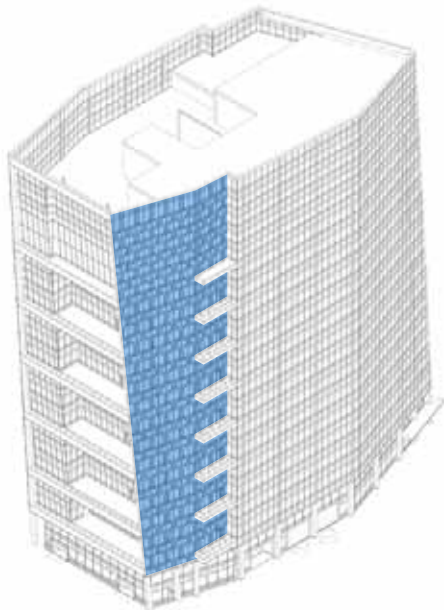
PPG Chocolate Bronze



* Pickard Chilton to provide materials sample board for entire tower

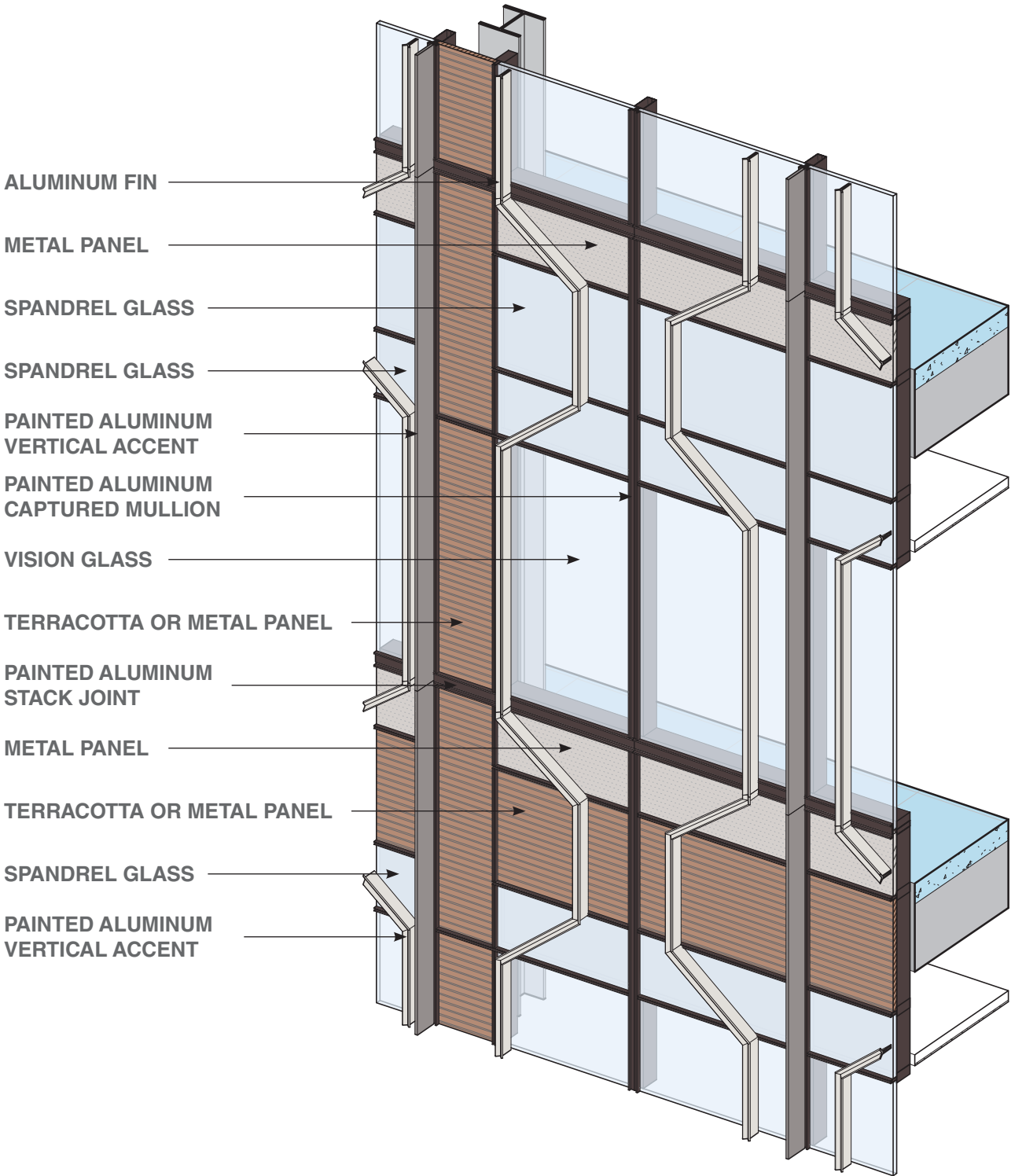


KEY - NORTHWEST



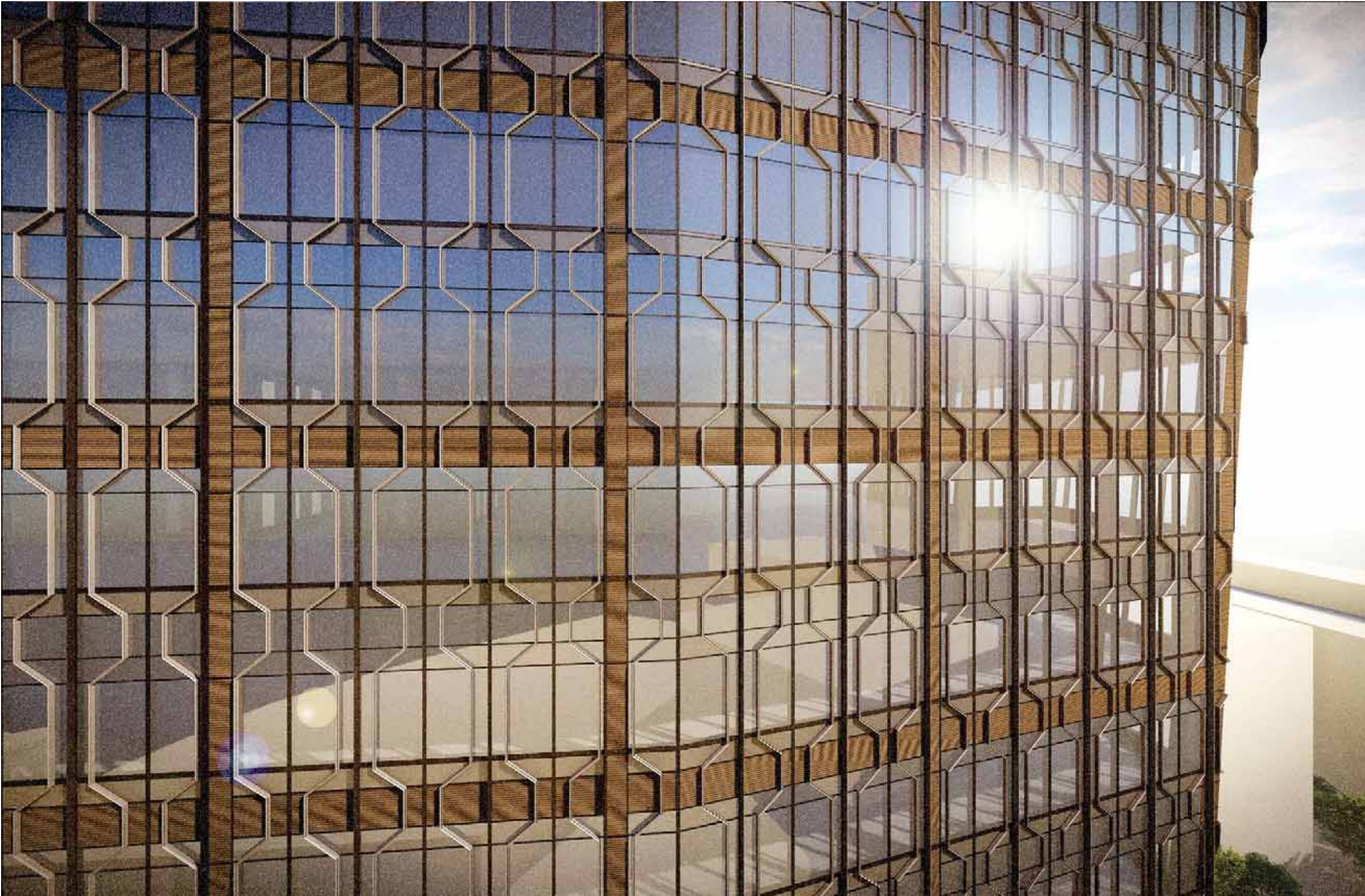
KEY - SOUTHEAST

TYPE A1

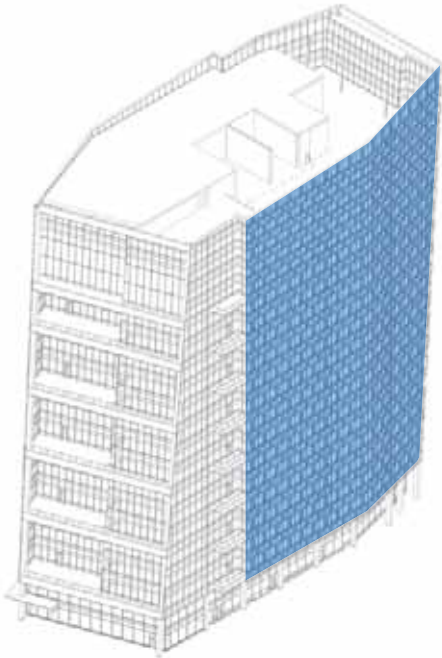


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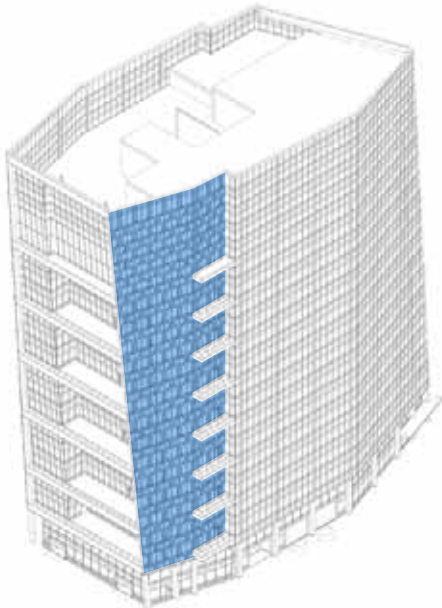
1.3.9 ENCLOSURE
RENDERING / TYPE A1



Renderings are conceptual, final materials and colors to be determined



KEY - NORTHWEST



KEY - SOUTHEAST

1.3.9 ENCLOSURE

TYPOLOGY / FINISHES

TYPE A2

- a) High Performance Ground Level Vision Glass

VLT: 72% % Reflectivity: 15%
- b) High Performance Tower Vision Glass

VLT: 46% % Reflectivity: 31%
- c) Exterior Terracotta Panel

Sand
- d) Exterior Concrete Panel

Sahara
- e) Metal Panel

Linear Brushed Stainless
- f) Painted Aluminum

PPG Fawn Metallic
- g) Metal Panel

PPG Light Bronze
- h) Terracotta Panel

Limestone
- i) Terracotta Panel

Mesa
- j) Stone Sill

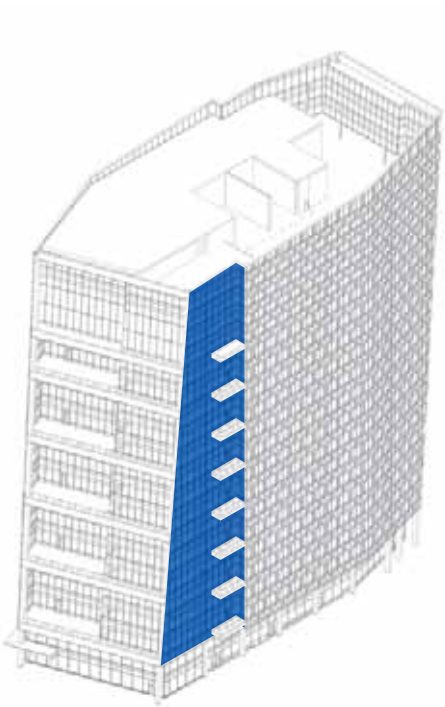
Charcoal Black
- k) Painted Aluminum

PPG Copper Metallic
- l) Painted Aluminum

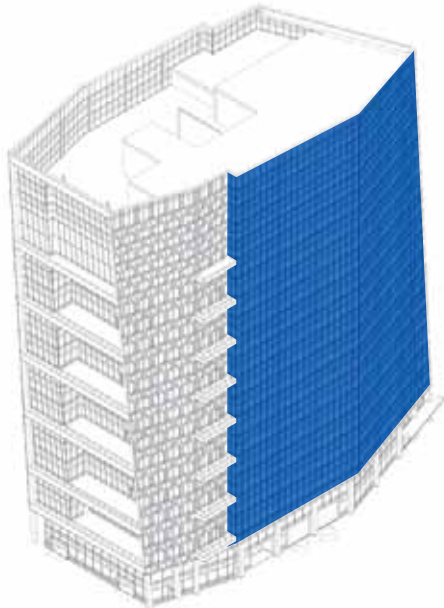
PPG Chocolate Bronze



* Pickard Chilton to provide materials sample board for entire tower

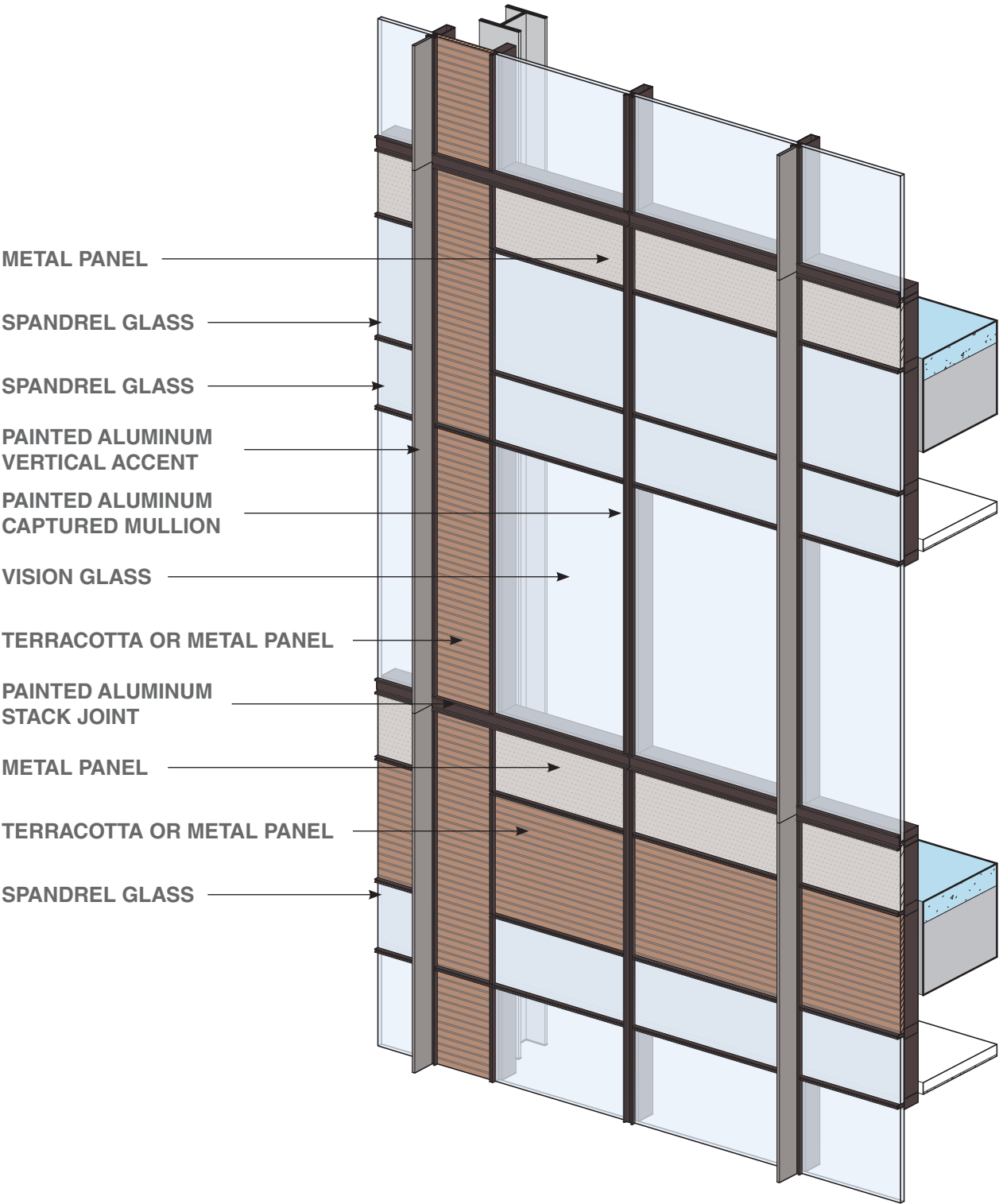


KEY - NORTHWEST



KEY - SOUTHEAST

TYPE A2

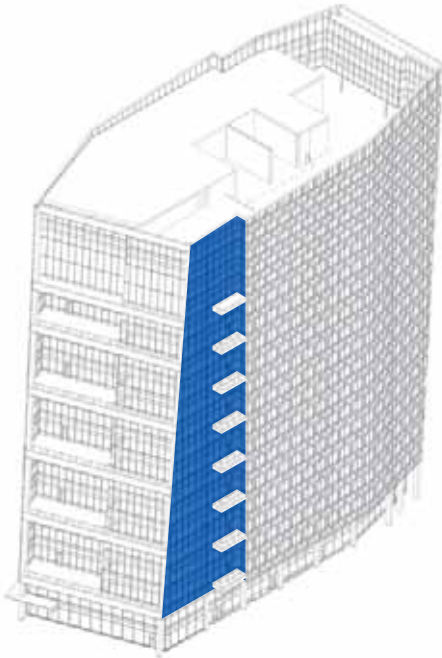


*Note: All material finishes are subject to further development during the design process. Materials and colors shown reflect design intent only, and shouldn't be considered final.

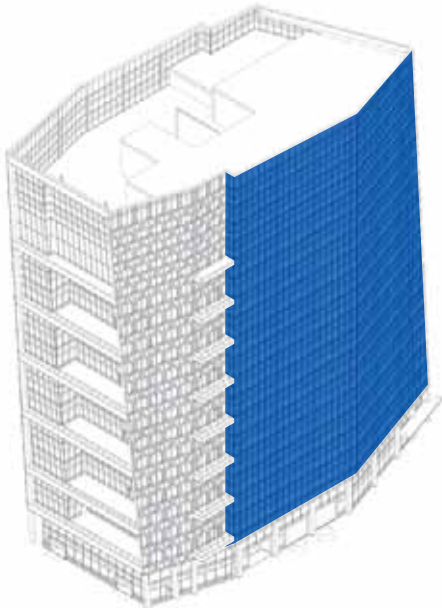
1.3.9 ENCLOSURE
RENDERING / TYPE A2



Renderings are conceptual, final materials and colors to be determined



KEY - NORTHWEST



KEY - SOUTHEAST

1.3.9 ENCLOSURE

TYPOLOGY / FINISHES

TYPE C1

- a) High Performance Ground Level Vision Glass

VLt: 72% % Reflectivity: 15%
- b) High Performance Tower Vision Glass

VLt: 46% % Reflectivity: 31%
- c) Exterior Terracotta Panel

Sand
- d) Exterior Concrete Panel

Sahara
- e) Metal Panel

Linear Brushed Stainless
- f) Painted Aluminum

PPG Fawn Metallic
- g) Metal Panel

PPG Light Bronze
- h) Terracotta Panel

Limestone
- i) Terracotta Panel

Mesa
- j) Stone Sill

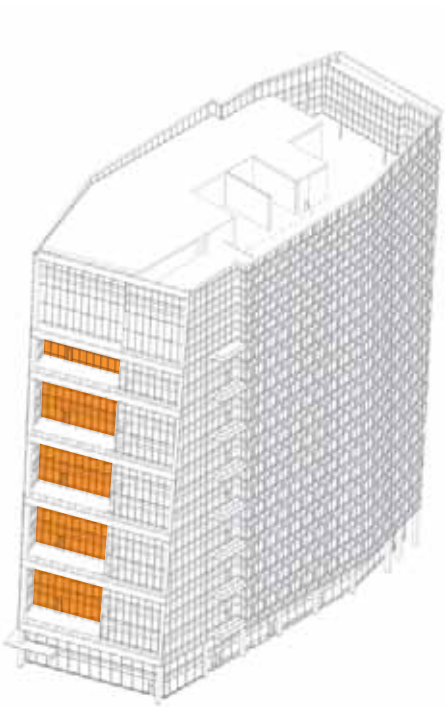
Charcoal Black
- k) Painted Aluminum

PPG Copper Metallic
- l) Painted Aluminum

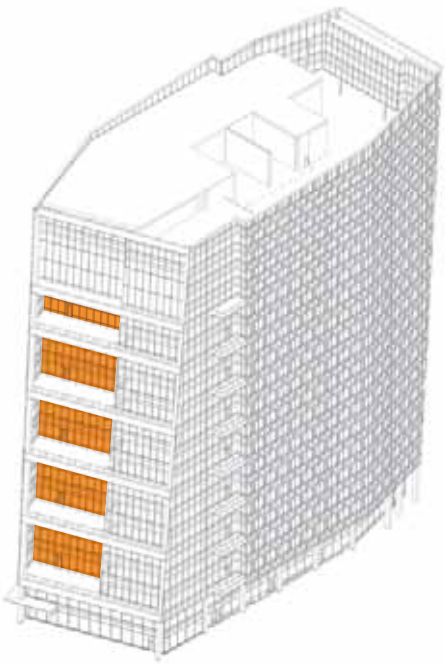
PPG Chocolate Bronze



* Pickard Chilton to provide materials sample board for entire tower

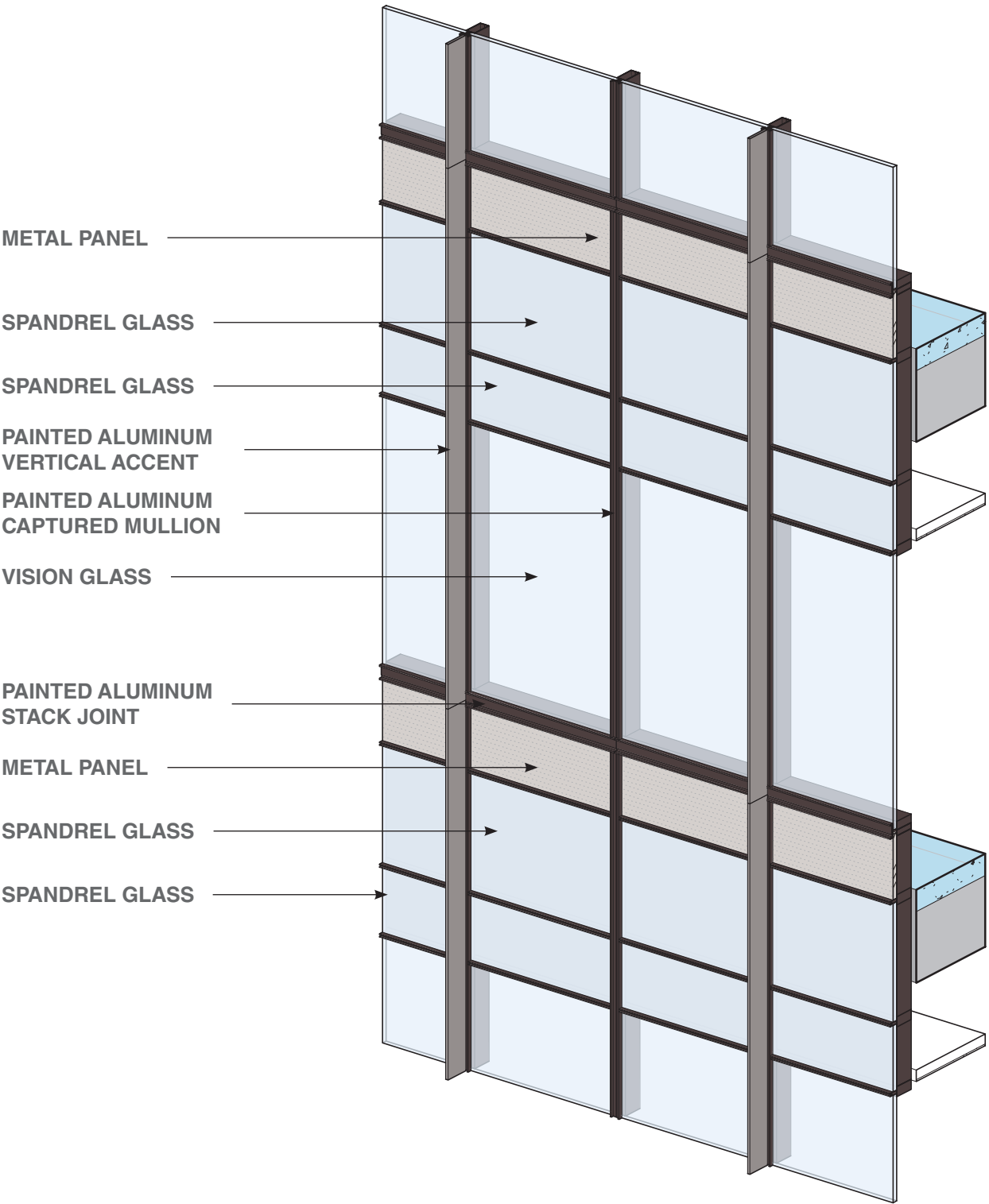


KEY - NORTHWEST



KEY - SOUTHEAST

TYPE C1

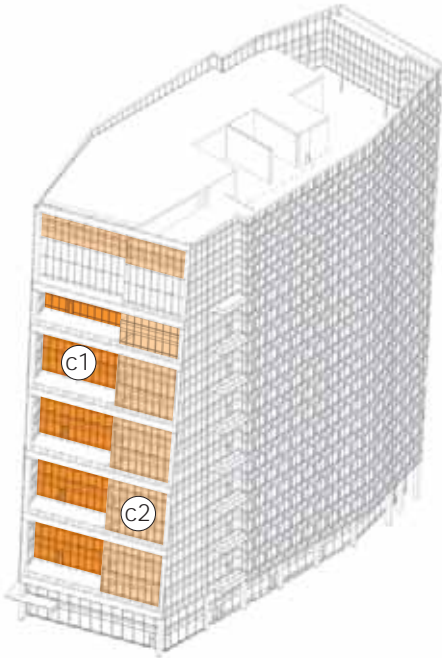


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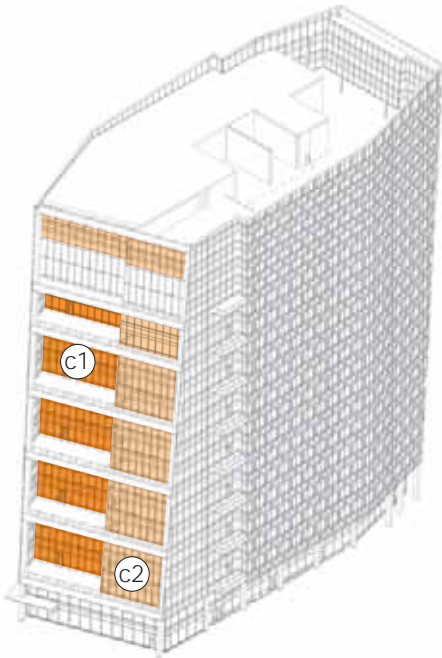
1.3.9 ENCLOSURE
RENDERING / TYPE C1 AND C2



Renderings are conceptual, final materials and colors to be determined



KEY - NORTHWEST



KEY - SOUTHEAST

1.3.9 ENCLOSURE

TYPOLOGY / FINISHES

TYPE C2

- a) High Performance Ground Level Vision Glass

VLT: 72% % Reflectivity: 15%
- b) High Performance Tower Vision Glass

VLT: 46% % Reflectivity: 31%
- c) Exterior Terracotta Panel

Sand
- d) Exterior Concrete Panel

Sahara
- e) Metal Panel

Linear Brushed Stainless
- f) Painted Aluminum

PPG Fawn Metallic
- g) Metal Panel

PPG Light Bronze
- h) Terracotta Panel

Limestone
- i) Terracotta Panel

Mesa
- j) Stone Sill

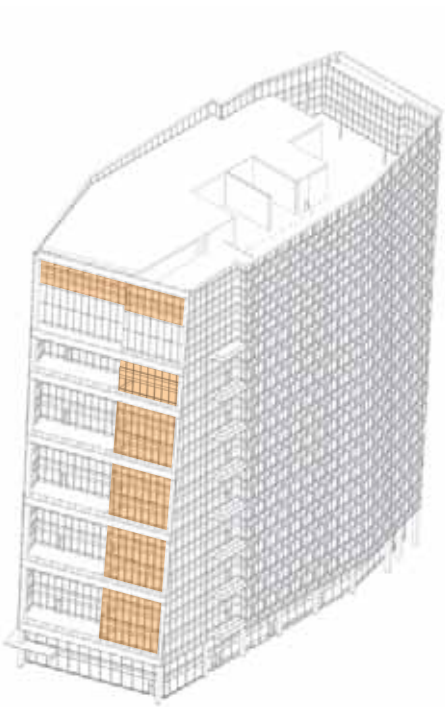
Charcoal Black
- k) Painted Aluminum

PPG Copper Metallic
- l) Painted Aluminum

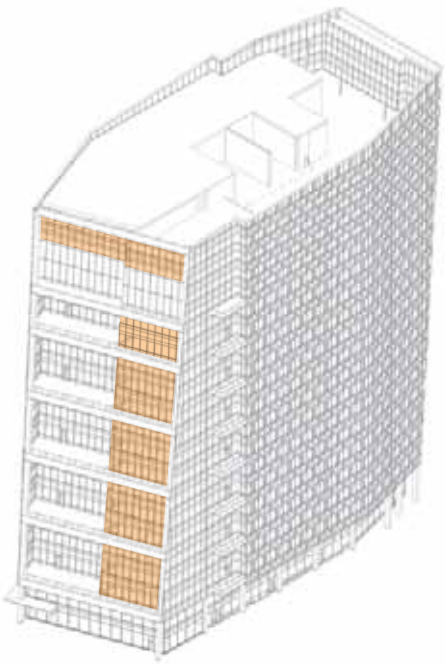
PPG Chocolate Bronze



* Pickard Chilton to provide materials sample board for entire tower

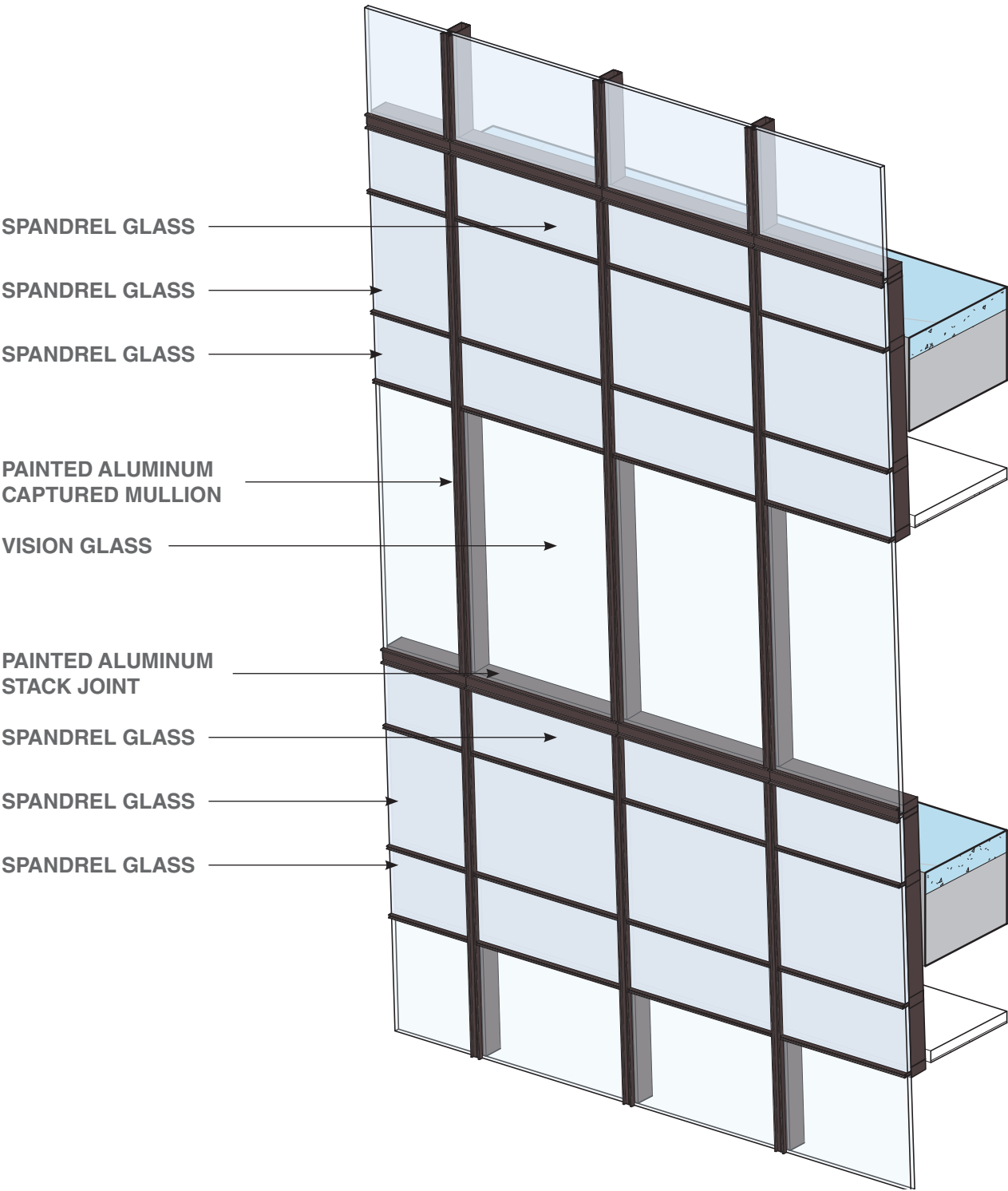


KEY - NORTHWEST



KEY - SOUTHEAST

TYPE C2

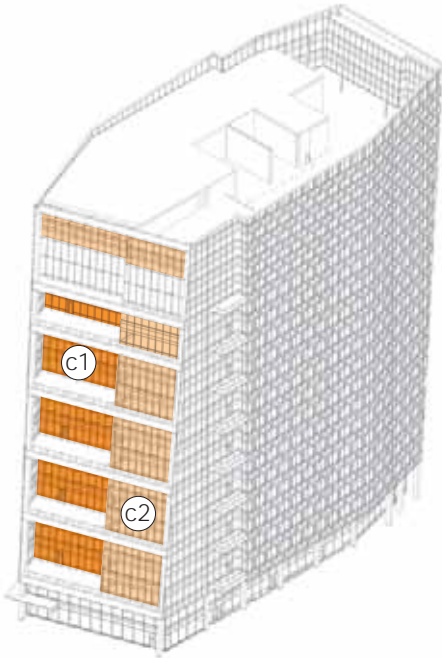


*Note: All material finishes are subject to further development during the design process. Materials and colors shown reflect design intent only, and shouldn't be considered final.

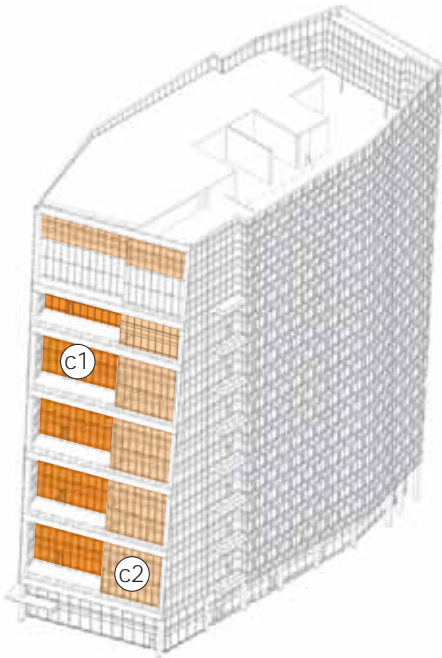
1.3.9 ENCLOSURE
RENDERING / TYPE C1 AND C2



Renderings are conceptual, final materials and colors to be determined



KEY - NORTHWEST



KEY - SOUTHEAST

1.3.9 ENCLOSURE

TYPOLOGY / FINISHES

TYPE C3

- a) High Performance Ground Level Vision Glass

VLt: 72% % Reflectivity: 15%
- b) High Performance Tower Vision Glass

VLt: 46% % Reflectivity: 31%
- c) Exterior Terracotta Panel

Sand
- d) Exterior Concrete Panel

Sahara
- e) Metal Panel

Linear Brushed Stainless
- f) Painted Aluminum

PPG Fawn Metallic
- g) Metal Panel

PPG Light Bronze
- h) Terracotta Panel

Limestone
- i) Terracotta Panel

Mesa
- j) Stone Sill

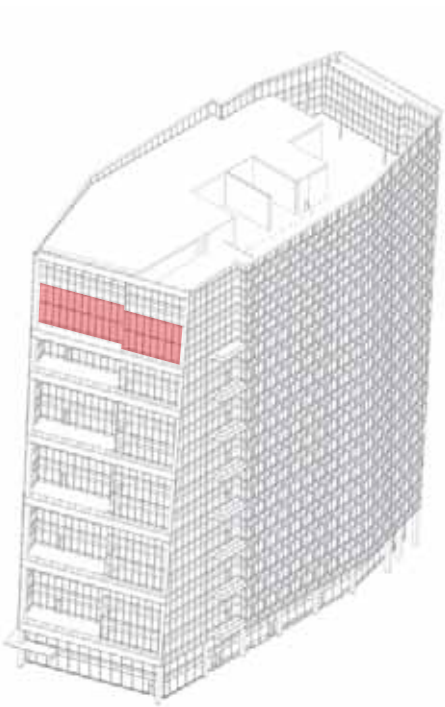
Charcoal Black
- k) Painted Aluminum

PPG Copper Metallic
- l) Painted Aluminum

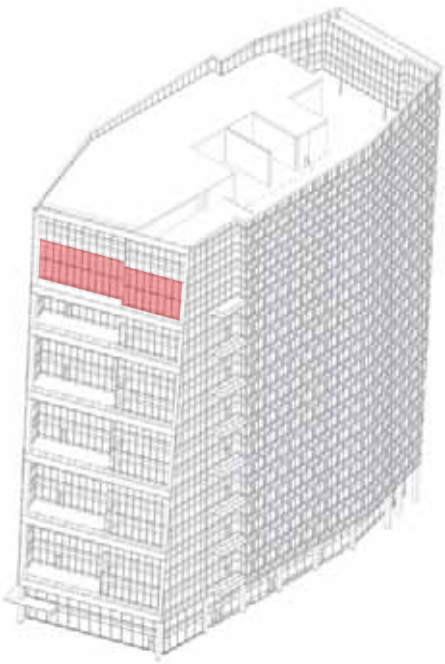
PPG Chocolate Bronze



* Pickard Chilton to provide materials sample board for entire tower

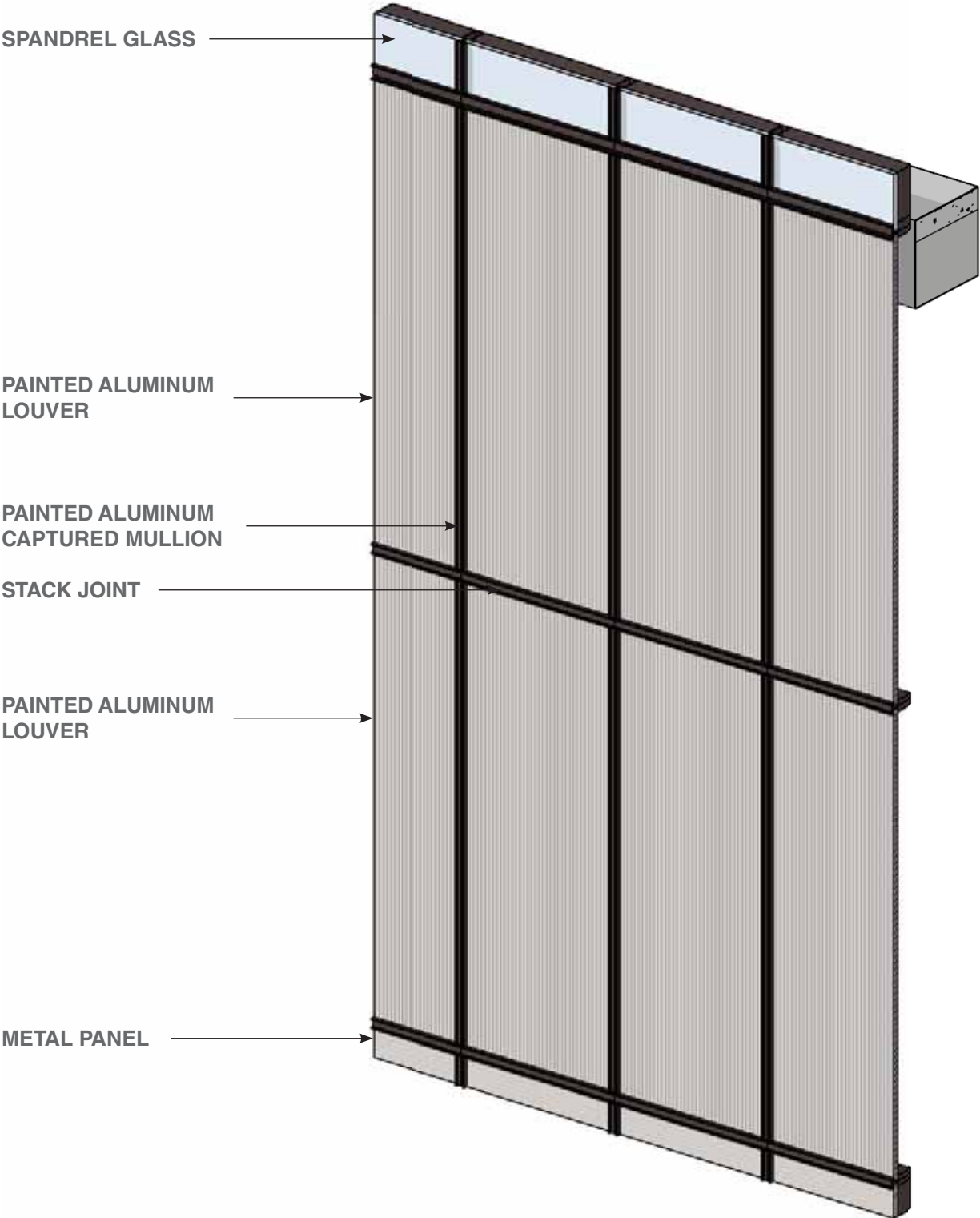


KEY - NORTHWEST



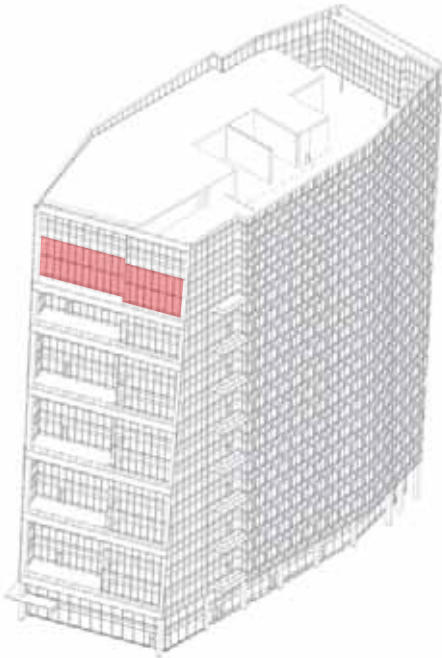
KEY - SOUTHEAST

TYPE C3

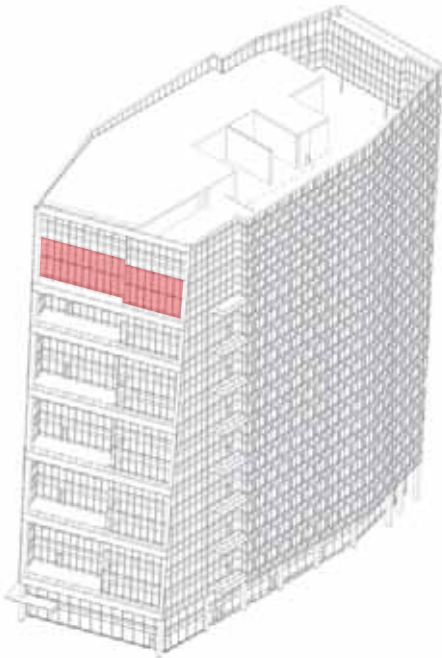


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1.3.9 ENCLOSURE
RENDERING / TYPE C3



KEY - NORTHWEST



KEY - SOUTHEAST

Renderings are conceptual, final materials and colors to be determined

1.3.9 ENCLOSURE

TYPOLOGY / FINISHES

TYPE D1

- a) High Performance Ground Level Vision Glass

VLT: 72% % Reflectivity: 15%
- b) High Performance Tower Vision Glass

VLT: 46% % Reflectivity: 31%
- c) Exterior Terracotta Panel

Sand
- d) Exterior Concrete Panel

Sahara
- e) Metal Panel

Linear Brushed Stainless
- f) Painted Aluminum

PPG Fawn Metallic
- g) Metal Panel

PPG Light Bronze
- h) Terracotta Panel

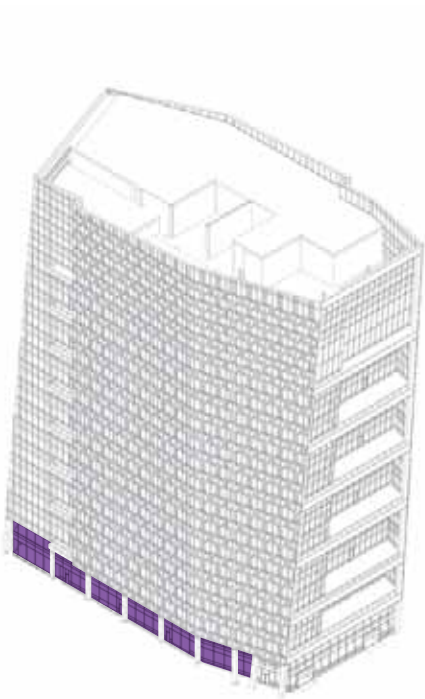
Limestone
- i) Terracotta Panel

Mesa
- j) Stone Sill

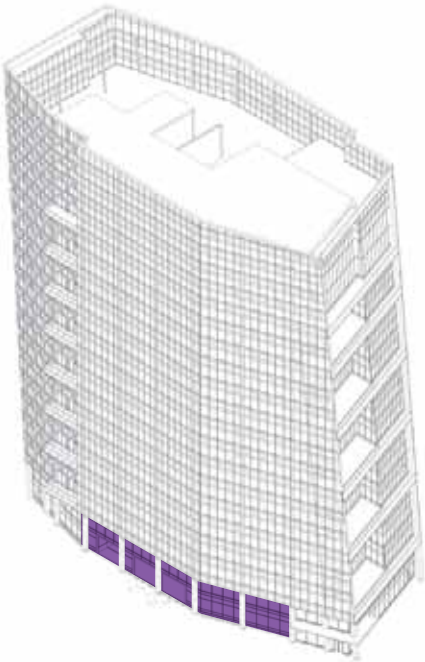
Charcoal Black
- k) Painted Aluminum

PPG Copper Metallic
- l) Painted Aluminum

PPG Chocolate Bronze



KEY - SOUTHWEST

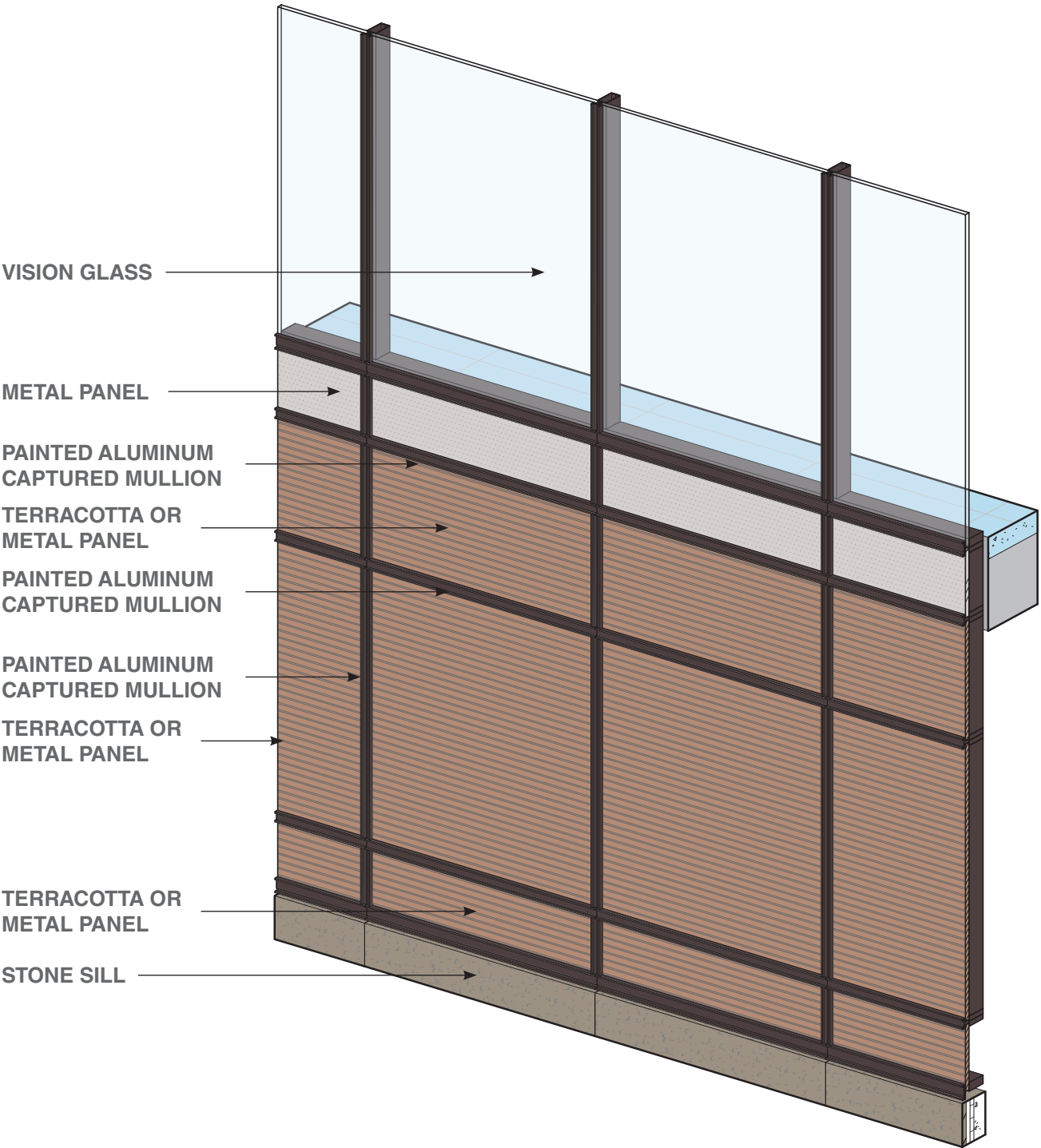


KEY - NORTHEAST



* Pickard Chilton to provide materials sample board for entire tower

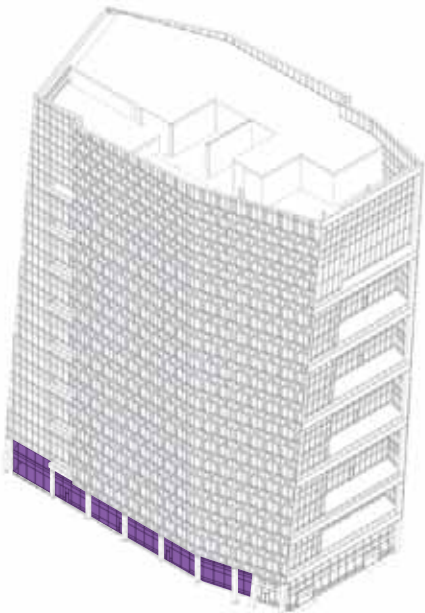
TYPE D1



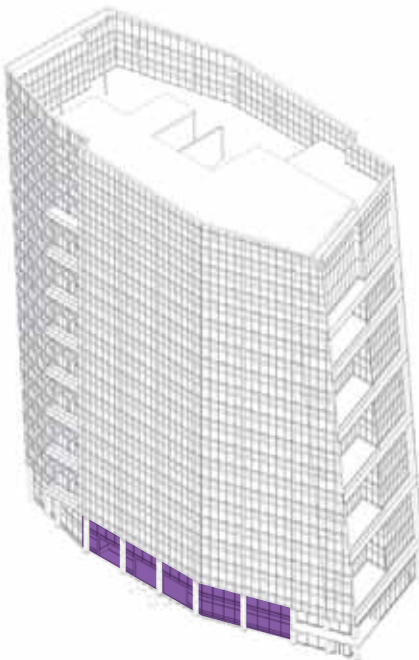
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1.3.9 ENCLOSURE

RENDERING / TYPE D1



KEY - NORTHEAST



KEY - NORTHEAST

Renderings are conceptual, final materials and colors to be determined

1.3.9 ENCLOSURE

TYPOLOGY / FINISHES

TYPE D2

- a) High Performance Ground Level Vision Glass

VLT: 72% % Reflectivity: 15%
- b) High Performance Tower Vision Glass

VLT: 46% % Reflectivity: 31%
- c) Exterior Terracotta Panel

Sand
- d) Exterior Concrete Panel

Sahara
- e) Metal Panel

Linear Brushed Stainless
- f) Painted Aluminum

PPG Fawn Metallic
- g) Metal Panel

PPG Light Bronze
- h) Terracotta Panel

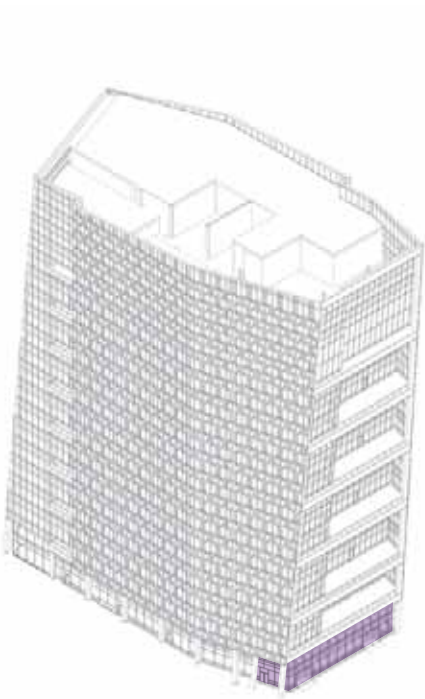
Limestone
- i) Terracotta Panel

Mesa
- j) Stone Sill

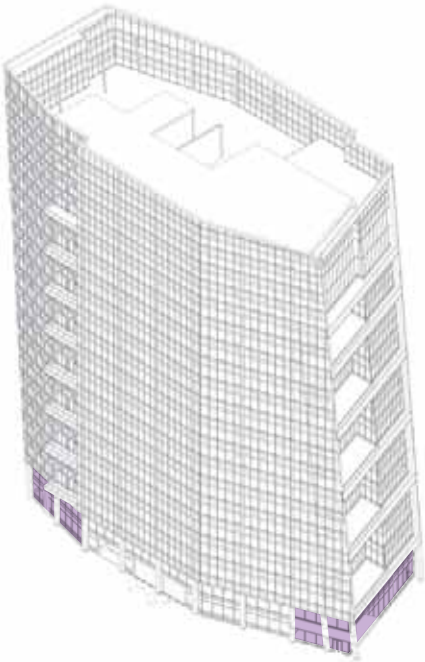
Charcoal Black
- k) Painted Aluminum

PPG Copper Metallic
- l) Painted Aluminum

PPG Chocolate Bronze



KEY - SOUTHWEST

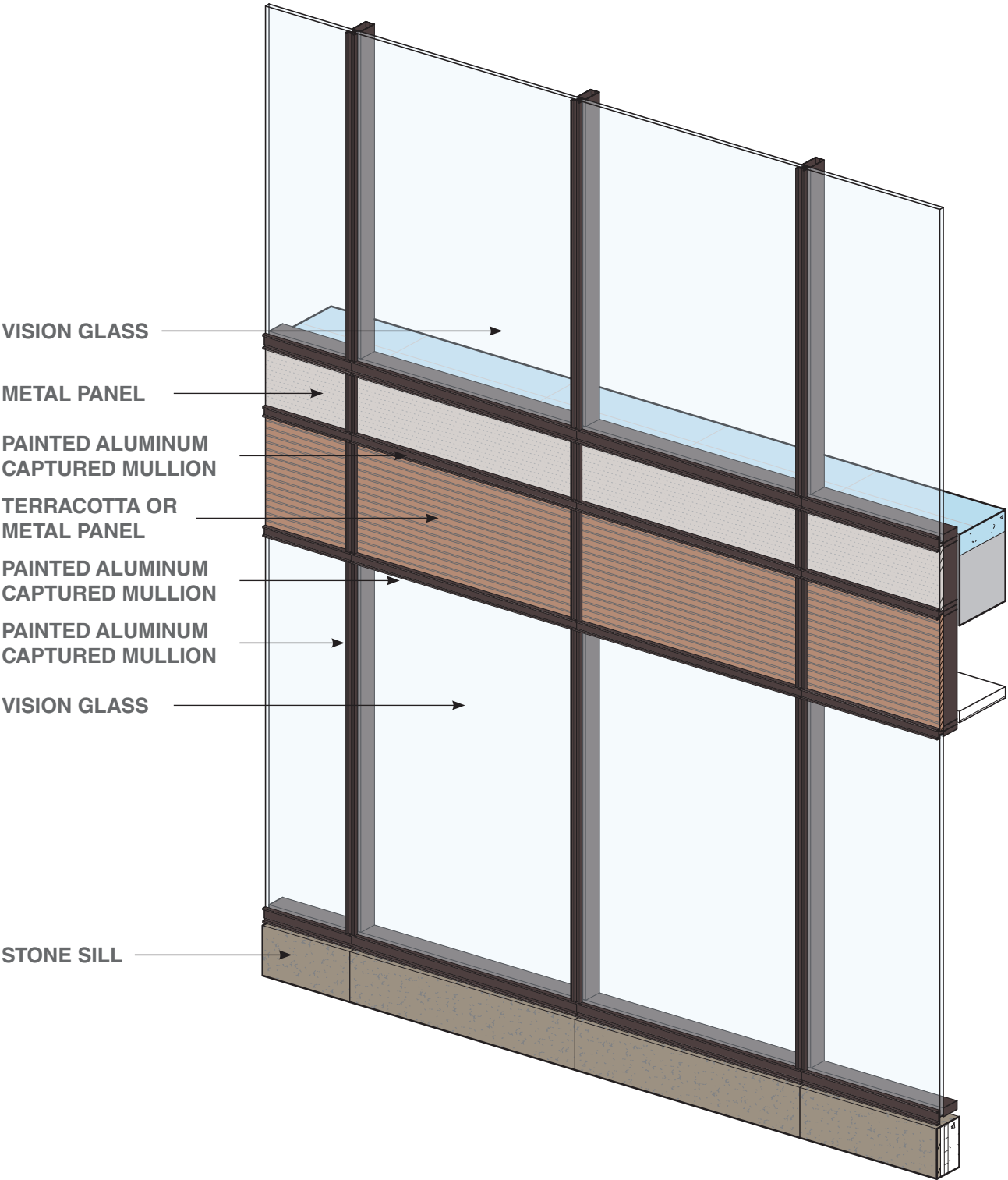


KEY - NORTHEAST



* Pickard Chilton to provide materials sample board for entire tower

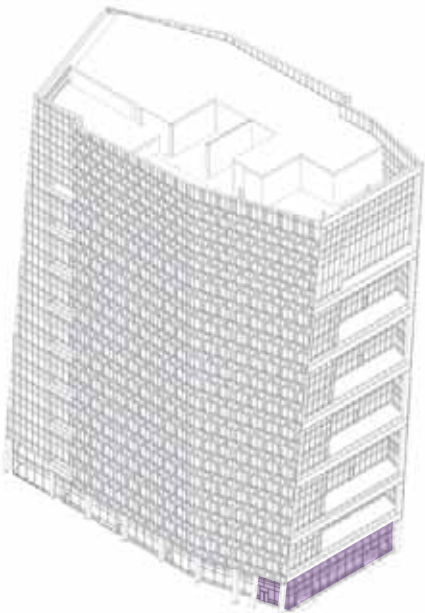
TYPE D2



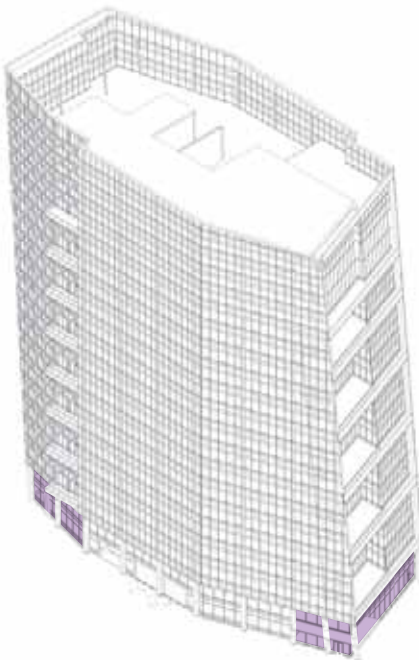
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1.3.9 ENCLOSURE

RENDERING / TYPE D2



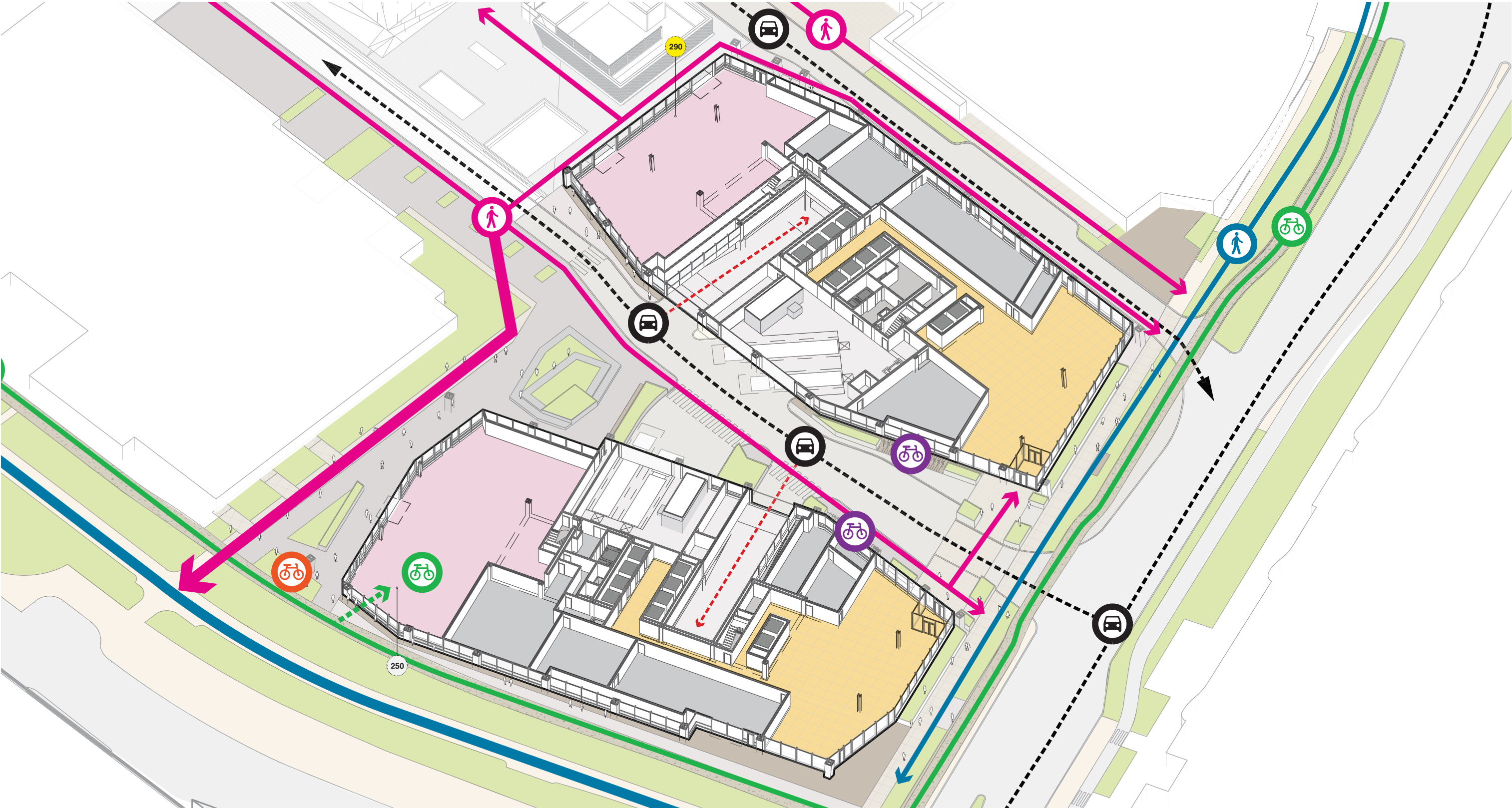
KEY - SOUTHWEST



KEY - NORTHEAST

Renderings are conceptual, final materials and colors to be determined

1.3.10 PEDESTRIAN AND VEHICULAR CIRCULATION



- Existing Primary Pedestrian Connections
- Existing Secondary Pedestrian Connections
- Proposed Primary Pedestrian Connections
- Existing Secondary Pedestrian Connections

- Separated Bike Facility
- Long Term Bike Parking
- Short Term Bike Parking
- Bike Share

- Shared Street
- Vehicular Circulation
- Garage Access