

DESIGN ATTRIBUTES

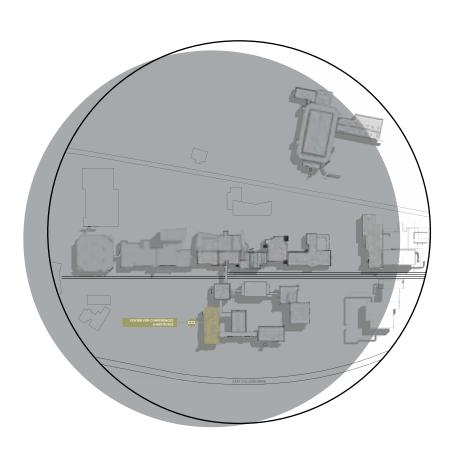
The updated design consists of the following:

- Monumental end cap with illuminated tower utilizing LCCC branded emblem to identity campus and building entrance/parking destination
- New wood-look panels and stone masonry to infuse warmth and character
- Encapsulated pre-cast twin tee construction to mitigate moisture control to existing facade
- West Entrance Updated covering to provide shelter from the elements and distinguished focal point
- New windows in facade envelope
- East Entrance Monumental design element to distinguish entrance

The current West Entrance slope does not meet the required 1:20 (5%) slope requirement for ADA compliance.

EXISTING SLOPE / CIVIL INFORMATION -

- **⊘** East Entrance
 Running Slope = 1.55%, Cross Slope = 0.3%
- ✓ North East Entrance (Connecting Walkway)Running Slope = 1.35%, Cross Slope = 2.35%
- West Entrance
 Running Slope = 7.65%, Cross Slope = 1.70%





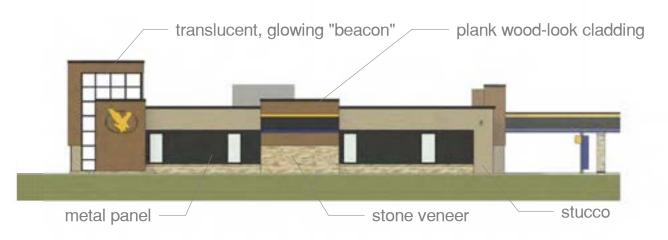
AERIAL VIEW



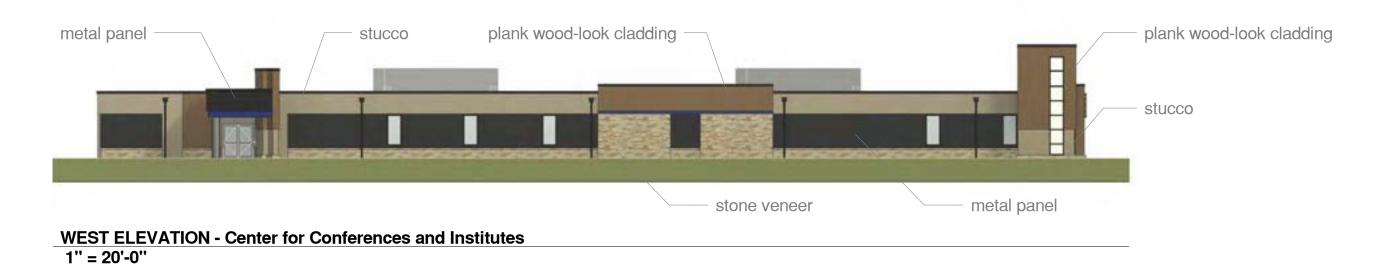


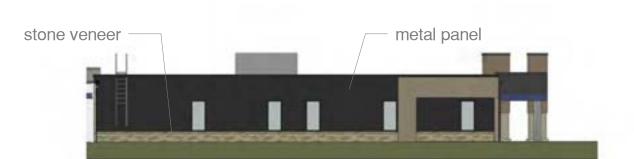






SOUTH ELEVATION - Center for Conferences and Institutes 1" = 20'-0"





new windows

NORTH ELEVATION - Center for Conferences and Institutes
1" = 20'-0"

EAST ELEVATION - Center for Conferences and Institutes
1" = 20'-0"





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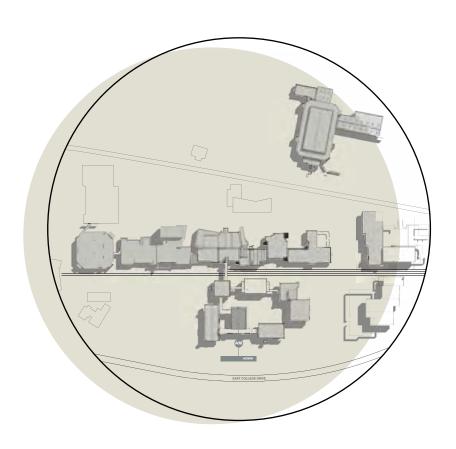
The updated design consists of the following:

- New windows on South entrance of building envelope
- Integrated new stucco and wood-look panels onto the building facade to enhance both warmth and texture
- Encapsulated pre-cast twin tee construction to mitigate moisture control to existing facade

The current slope meets the required 1:20 (5%) slope requirement for ADA compliance.

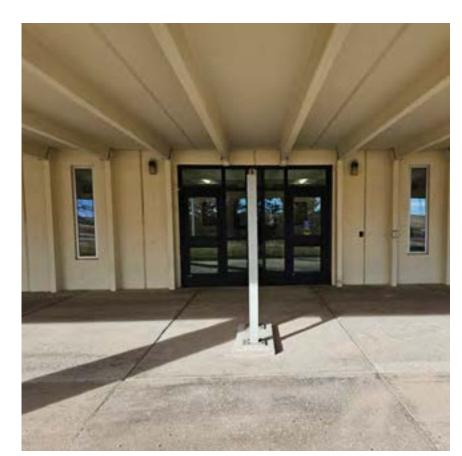
EXISTING SLOPE / CIVIL INFORMATION -

South Entrance
Running Slope = 0.15%, Cross Slope = 0.50%

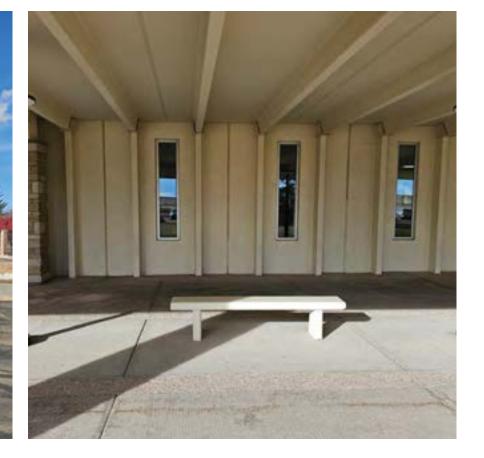




AERIAL VIEW





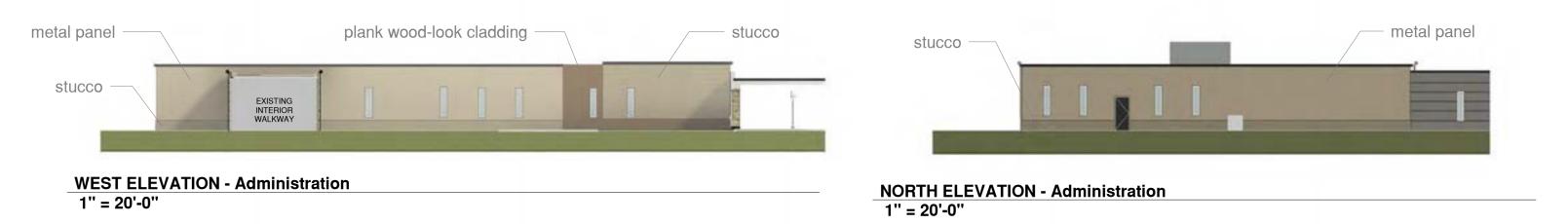


EXISTING CONDITIONS



SOUTH ELEVATION - Administration

1" = 20'-0"





EAST ELEVATION - Administration

1" = 20'-0"





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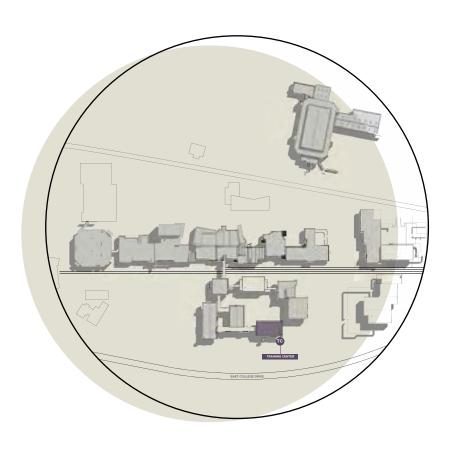
The updated design consists of the following:

- Integrated new stucco and masonry stone with wood-look panel accents onto the building facade to enhance both warmth and texture
- Encapsulated pre-cast twin tee construction to mitigate moisture control to existing facade
- West Entrance Monumental design element to distinguish entrance

The current slope meets the required 1:20 (5%) slope requirement for ADA compliance.

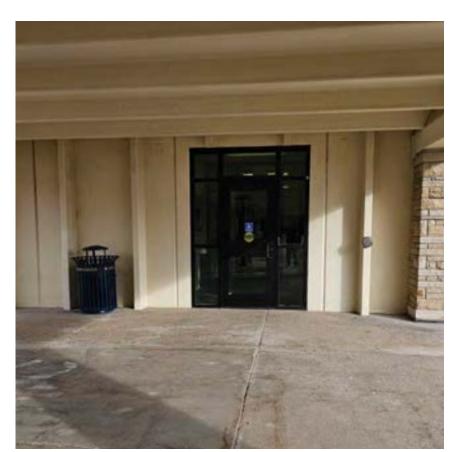
EXISTING SLOPE / CIVIL INFORMATION -

⊘ West Entrance Running Slope = 0.75%, Cross Slope = 0.05%





AERIAL VIEW







EXISTING CONDITIONS

