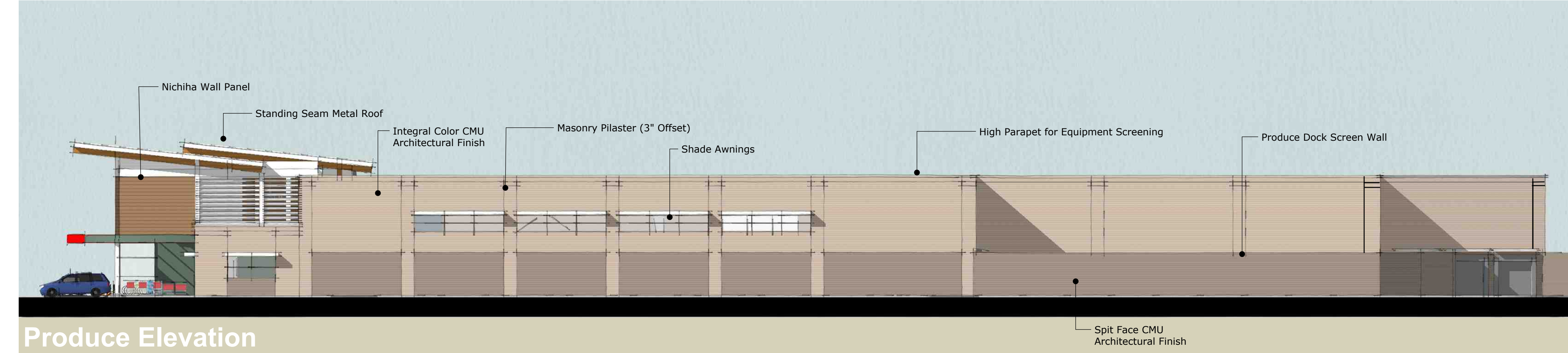
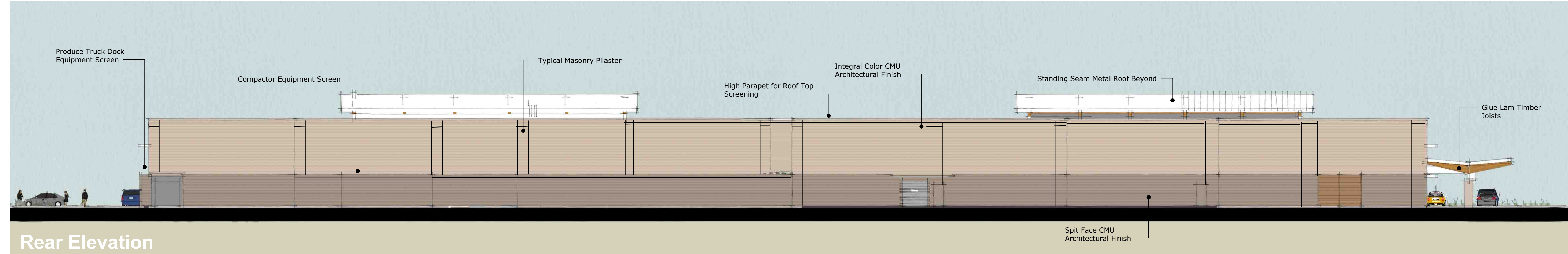




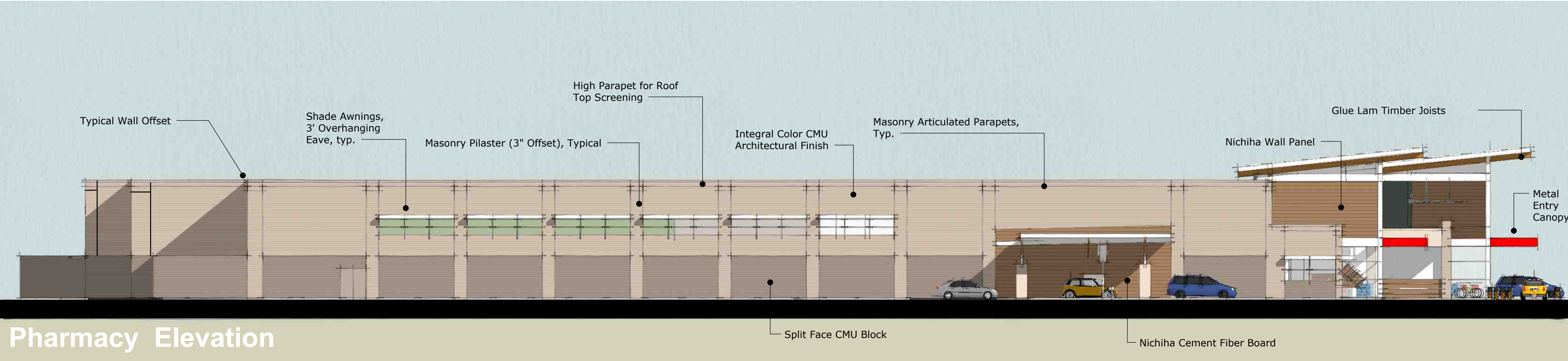
Produce Elevation

Material Calculations: 63% Architectural Integral Color CMU , 25% Architectural Split Face CMU, 1% Nicha Fiber Cement Board1% Grey Glass



Rear Elevation

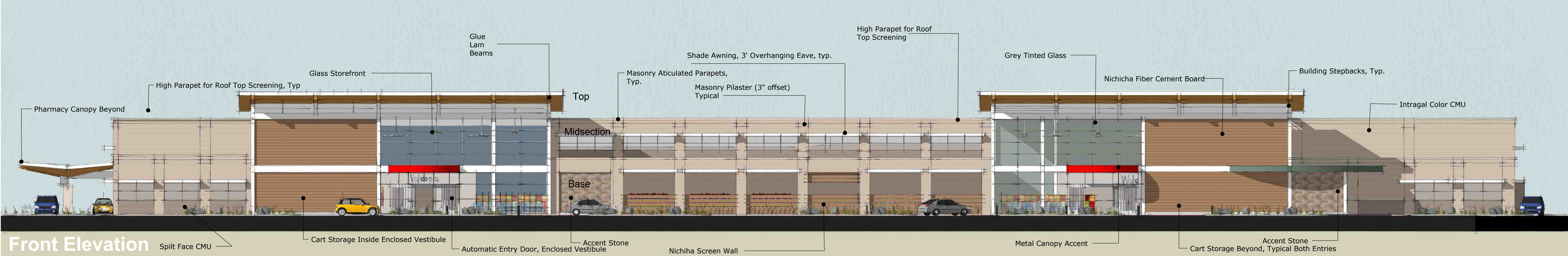
Material Calculations: 66% Architectural Integral Color CMU , 35% Architectural Split Face CMU,



Pharmacy Elevation

Material Calculations: 63% Architectural Integral Color CMU , 25% Architectural Split Face CMU, 1% Nicha Fiber Cement Board1% Grey Glass

Notes:  
Masonry articulated parapets will be a 3 course running bond offset horizontally from the course below by 2 inches. Pilasters will be a 3 inch offset from the wall plane.

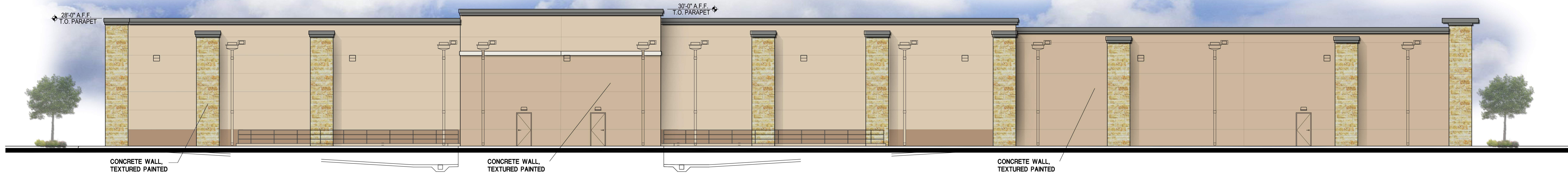


Front Elevation

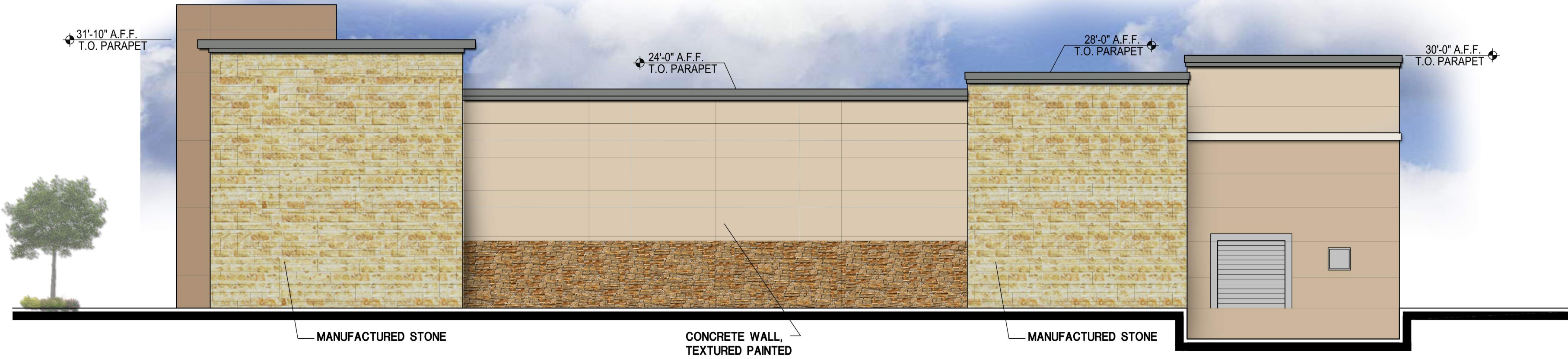
Material Calculations: 30% Architectural Integral Color CMU, 26% Grey Glasss, 26% Acrhutectural Split Face CMU, 17% Nichiha Fiber Cement Board, 1% Accent Stone



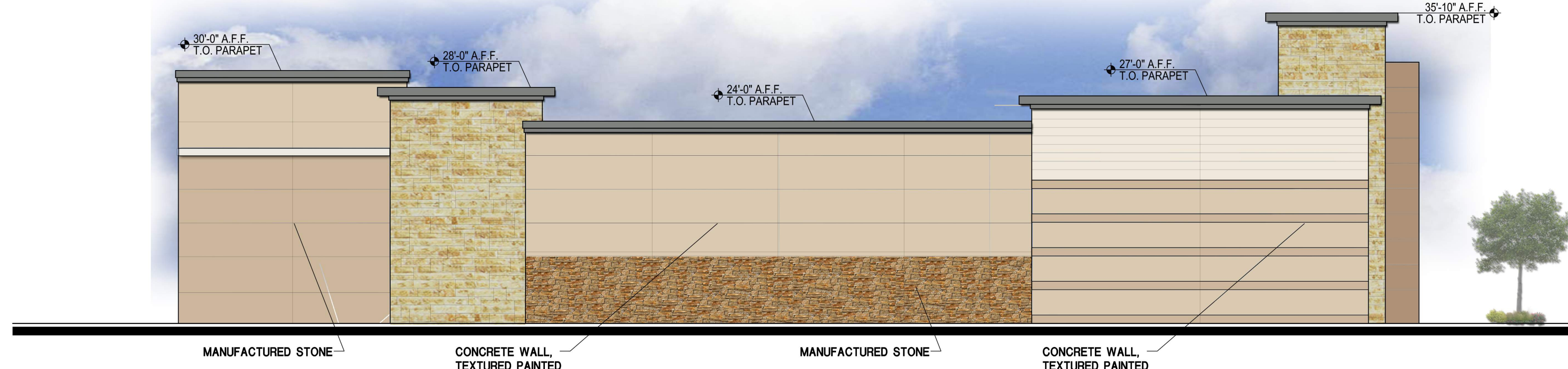
WEST ELEVATION



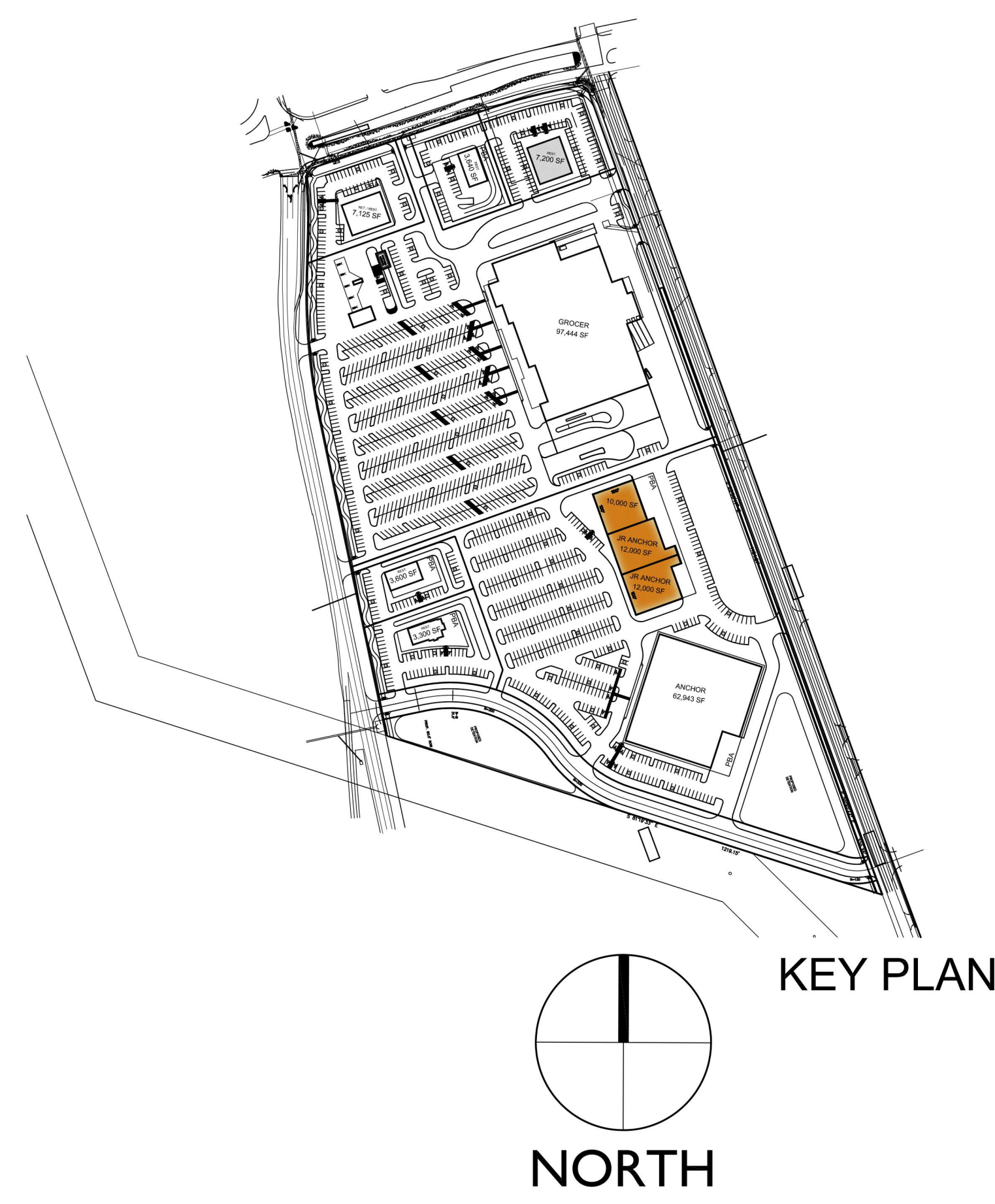
EAST ELEVATION

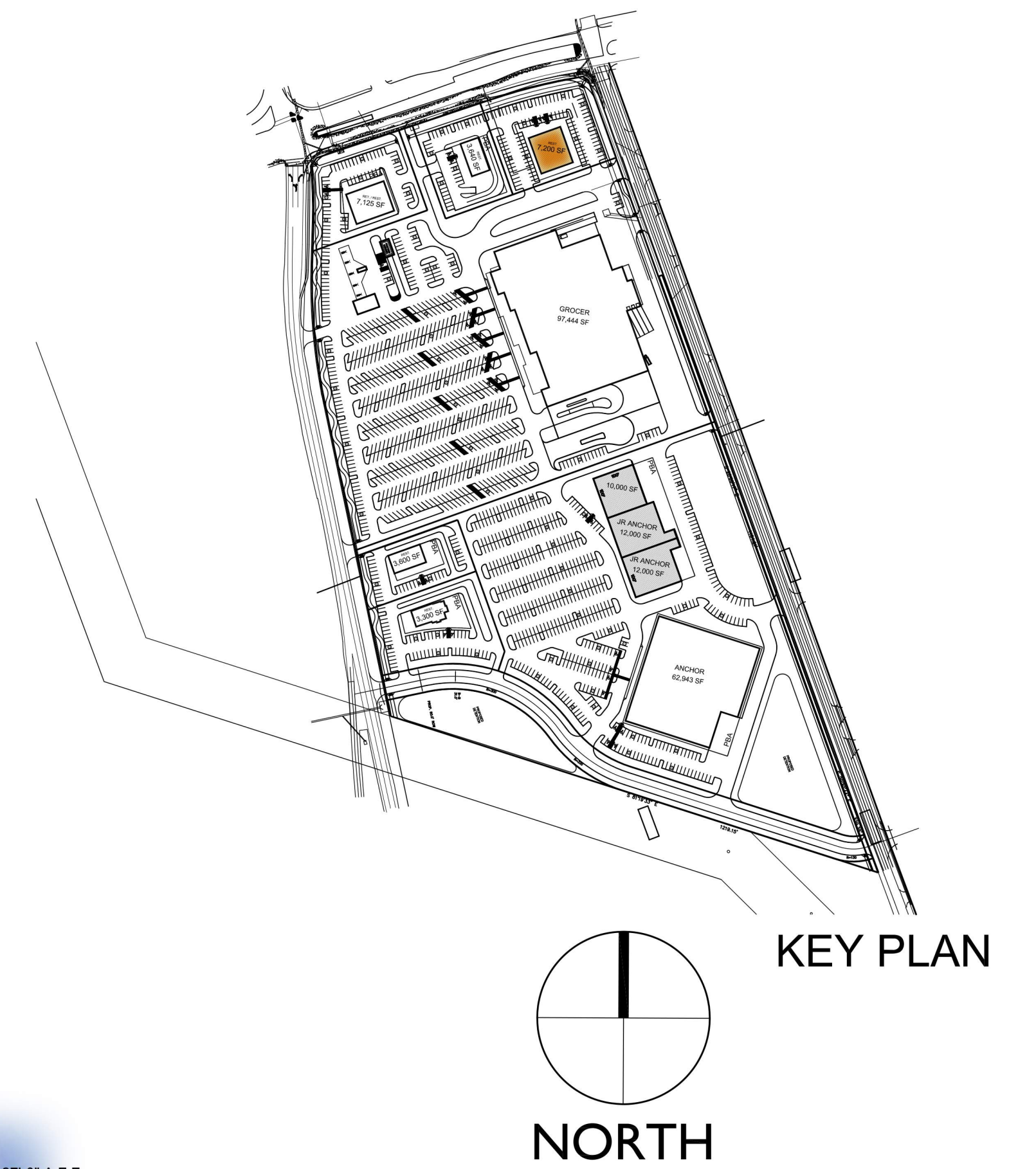


SOUTH ELEVATION

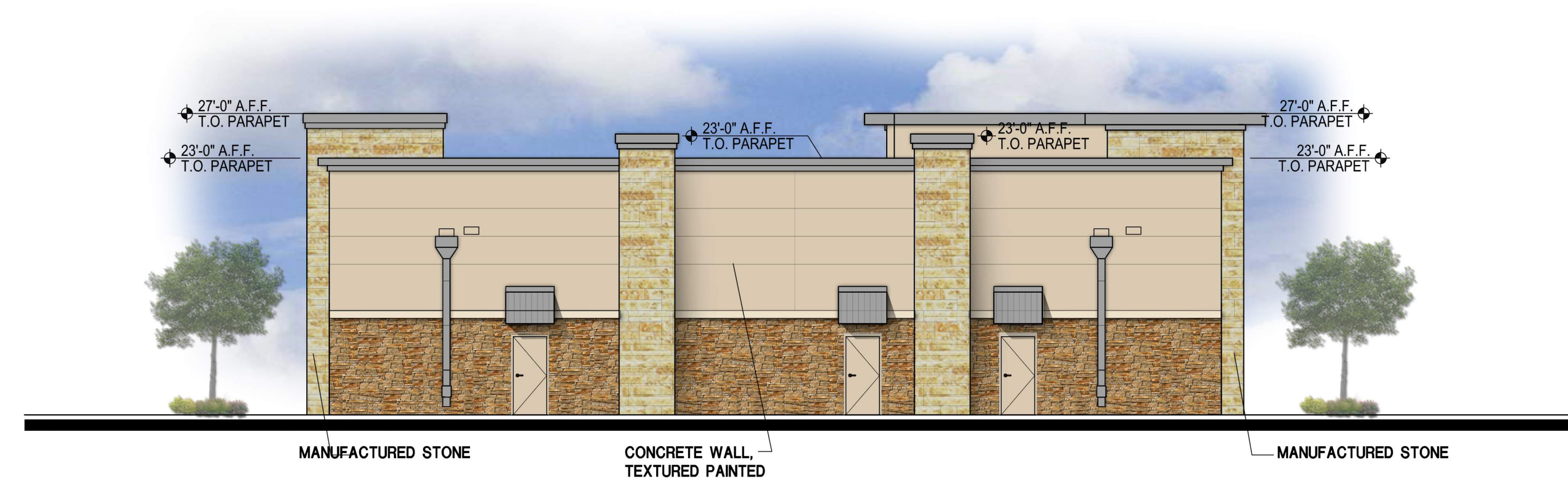


NORTH ELEVATION





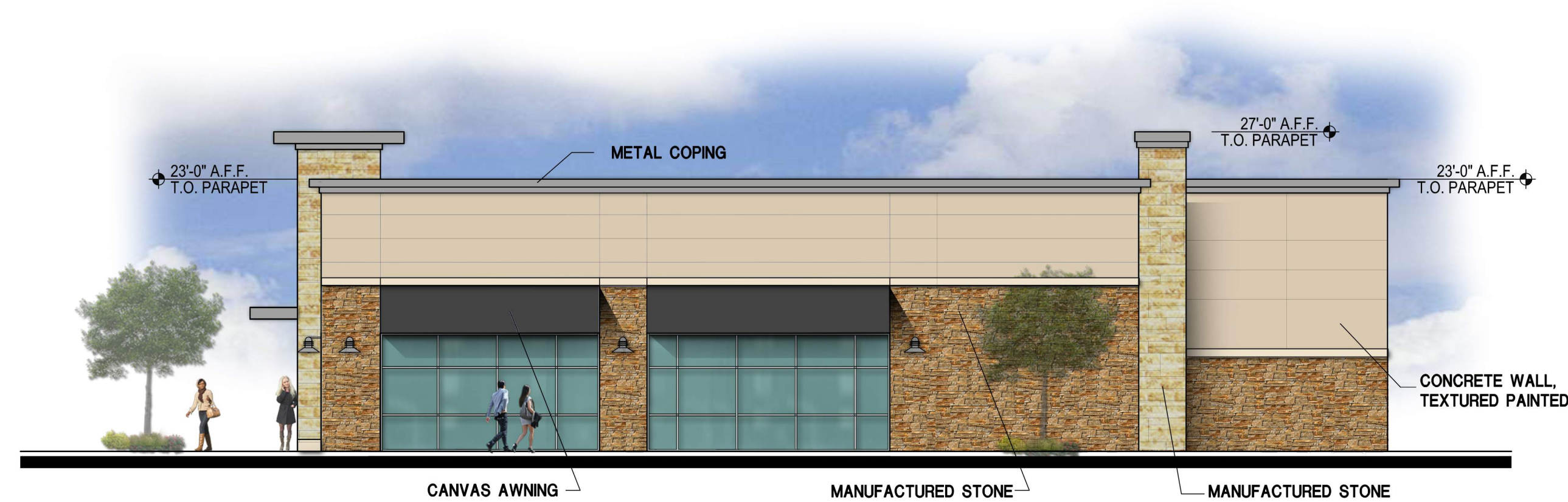
NORTH ELEVATION



SOUTH ELEVATION



EAST ELEVATION



WEST ELEVATION

US 287 & Broad St.  
LPC

Mansfield, TX

EXAMPLE OF FUTURE BUILDING EXTERIOR FACADES

Date: 06.02.16 Scale 1/8" = 1'-0"

O'BRIEN  
ARCHITECTS