

UNIVERSITY OF COLORADO DENVER

SCHEMATIC DESIGN DRB REVIEW LYNX CROSSING RESIDENCE HALL RENOVATION

July 09, 2020

...

hord coplan macht



00

Introductions + Overview **Building Scope** Site Scope Signage Scope **Questions & Discussion**



INTRODUCTIONS + OVERVIEW

Walnut St



PROJECT TEAM



JERED MINTER

CU Denver Campus Architect

BEN BOHMANN

CU Denver | Anschutz Medical Campus Project Manager



GWEN GILLEY

Hord Coplan Macht Principal in Charge



JASON BENTLEY Hord Coplan Macht Project Manager



ANGELA SCHMITZ Hord Coplan Macht Graphic Designer

PROJECT OVERVIEW



CENTRAL LOCATION



STATE ADDING

SITE CONTEXT

COLFAX AVENUE

WALNUTSTREET

PARKING GARAGE

STREE

AURARIAPKWY

LYNX

CROSSING

1-25 NON RAMP

1000

1-25 SON RAMP

1-25

NORTH

ENTRY

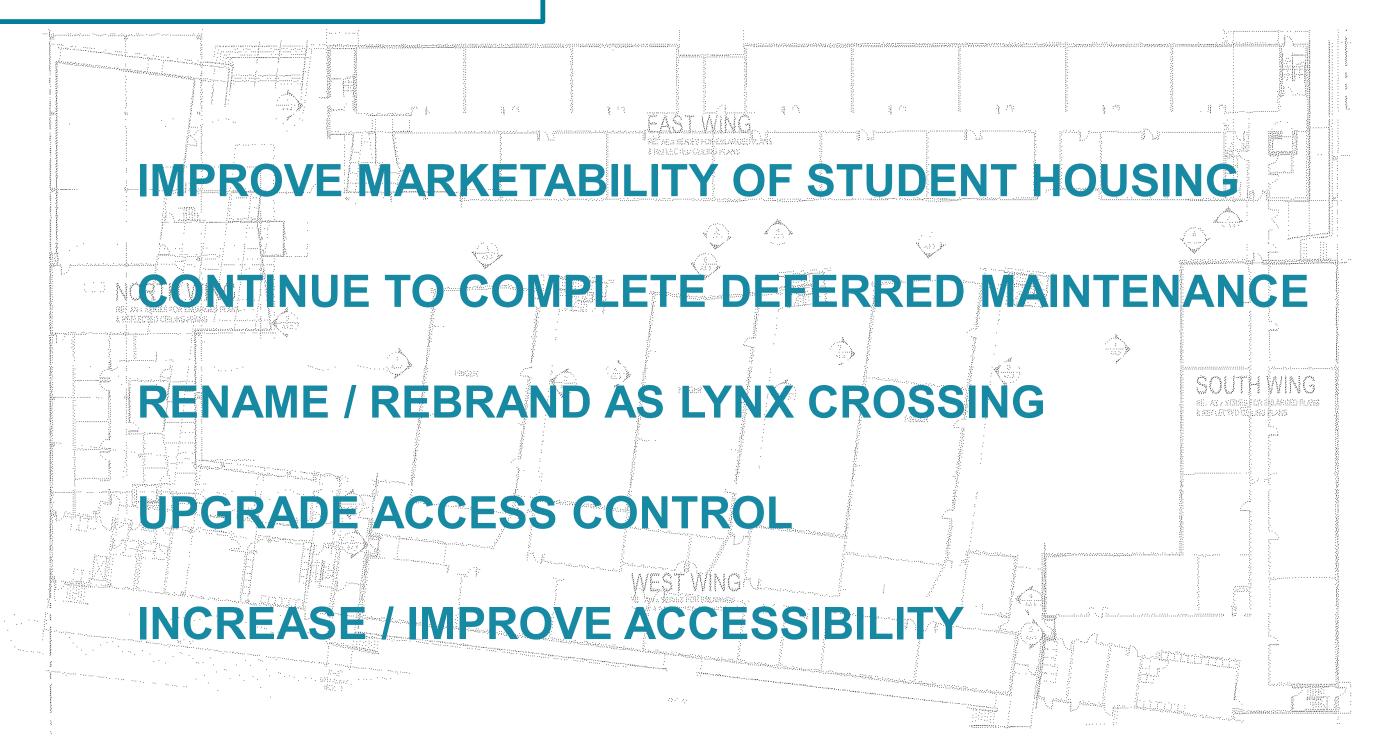
ATH STREET



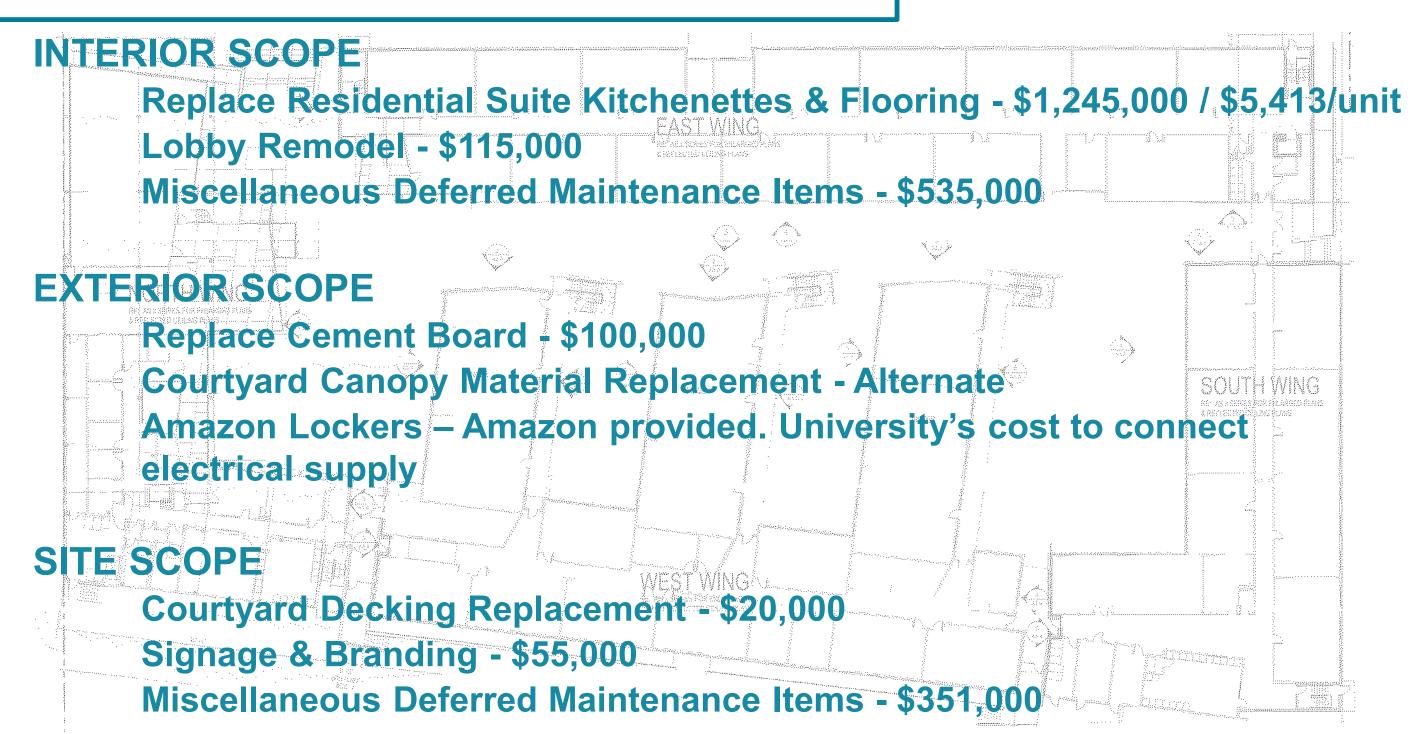
CURTIS STREET

STREET

PROJECT GOALS



PROJECT SCOPE OVERVIEW





EXTERIOR BUILDING SCOPE

55

AURARIA PKWY RESURFACE 5

ENTRY

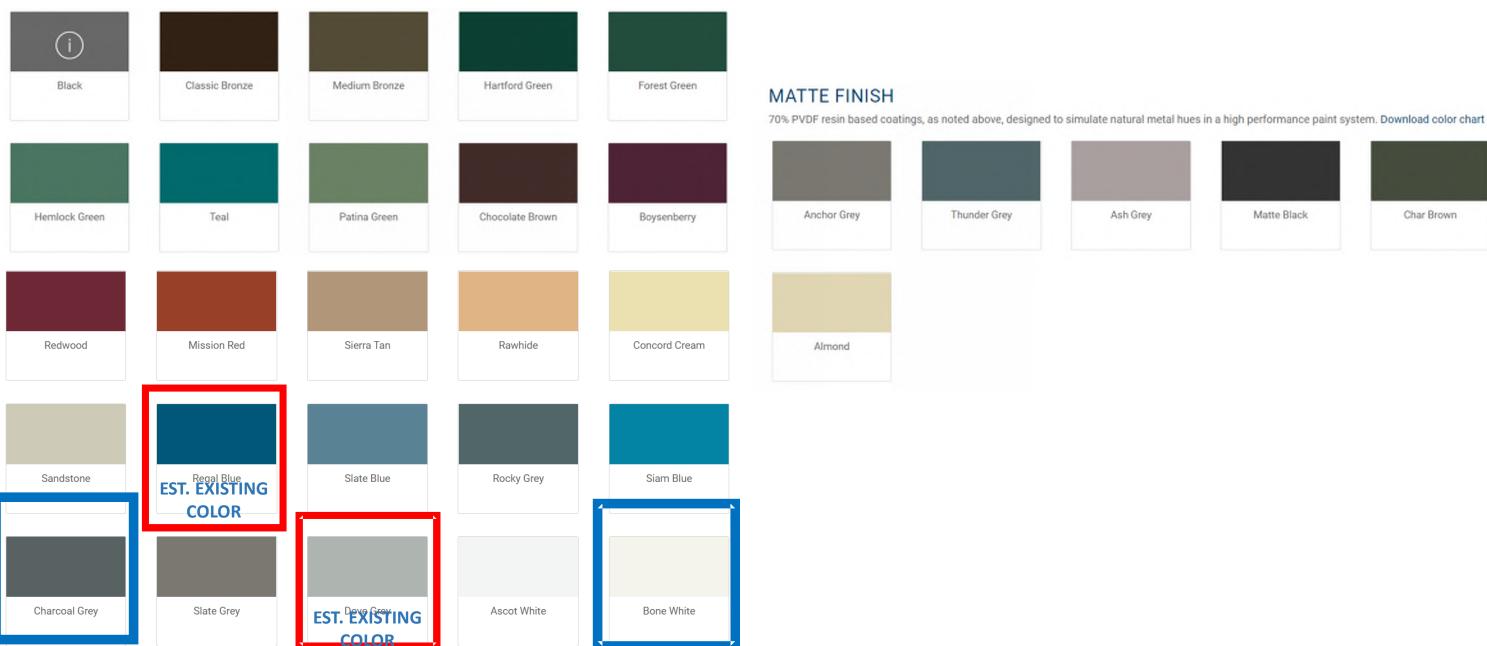
LYNX CROSSING

CEMENT BOARD

NORTH

RESURFACE 5TH FLOOR ROOF

METAL PANEL COLOR OPTIONS – 12" WIDE FLAT, SMOOTH PANEL WITH HORIZONTAL SEAMS







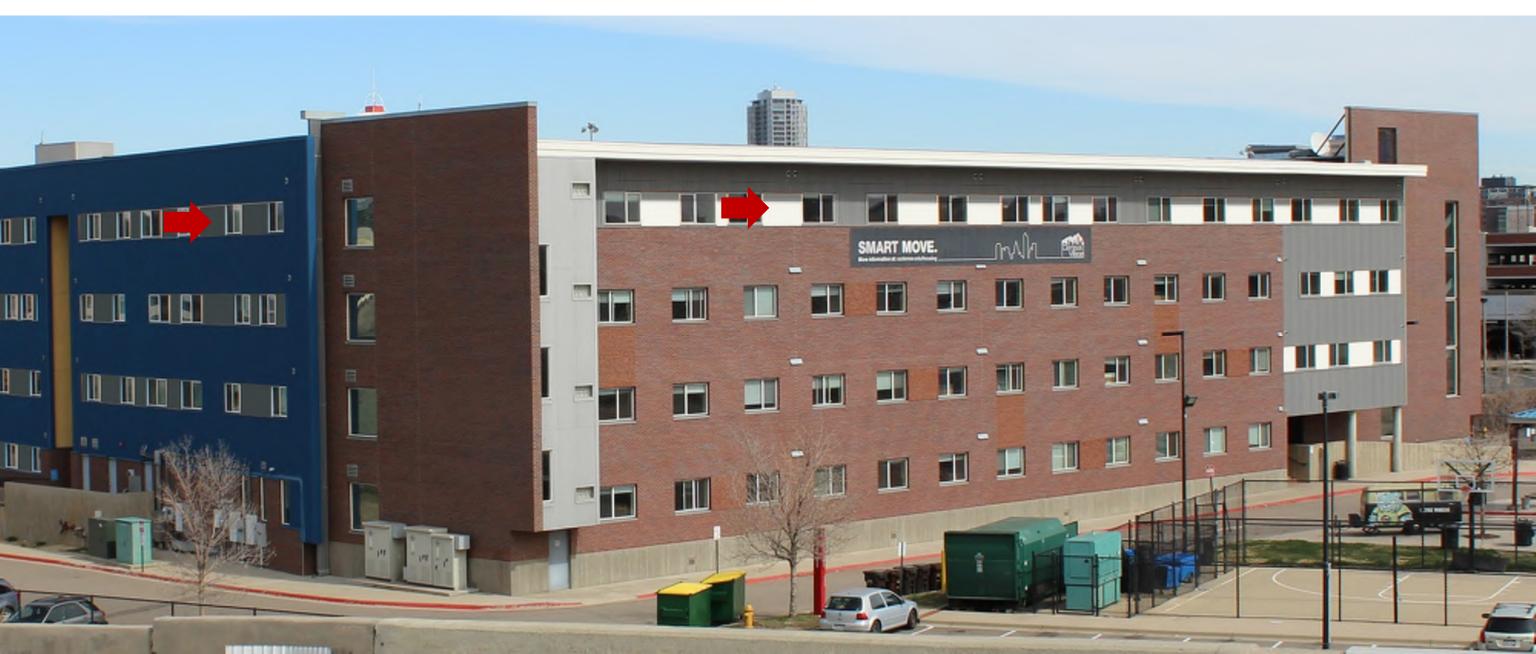
BLUE METAL PANEL ELEVATIONS – NORTH, WEST & EAST ELEVATIONS CHARCOAL GRAY OPTION



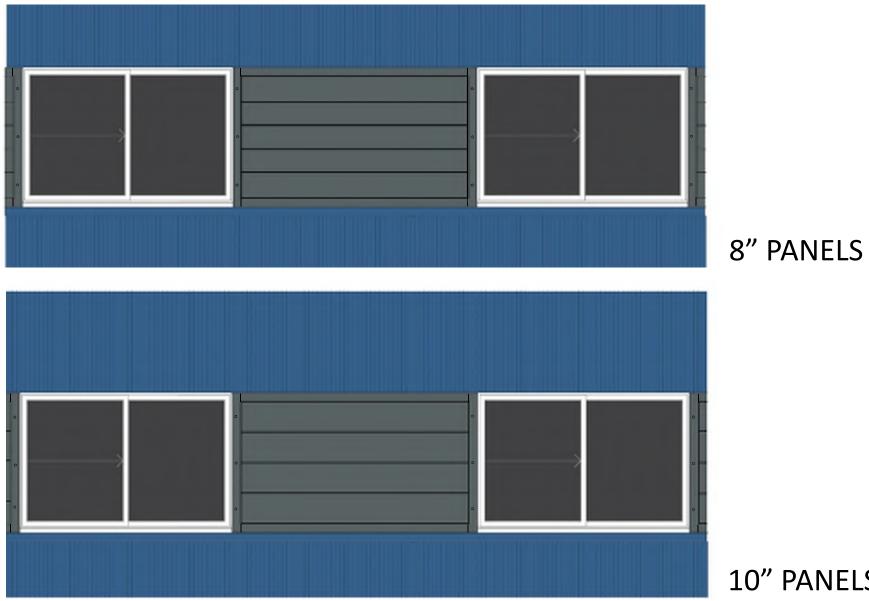
BRICK & CORRUGATED METAL PANEL ELEVATIONS –WEST, SOUTH & EAST ELEVATIONS BONE WHITE OPTION



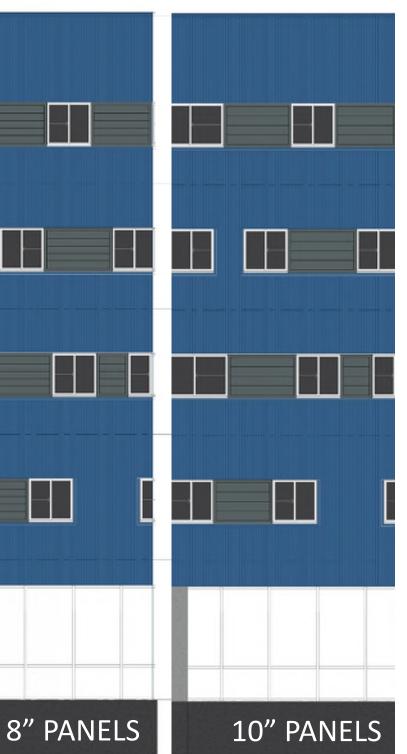
SOUTH CORNER @ BLUE VS GREY METAL PANEL – INFILL BETW WINDOW WITH CHARCOAL VS BONE WHITE



HORIZONTAL PANEL REVEAL AND 3" TRIM FLASHING – 8" VS 10" PANELS



10" PANELS





SITE SCOPE

25

AMAZON LOCKERS

ENTRY

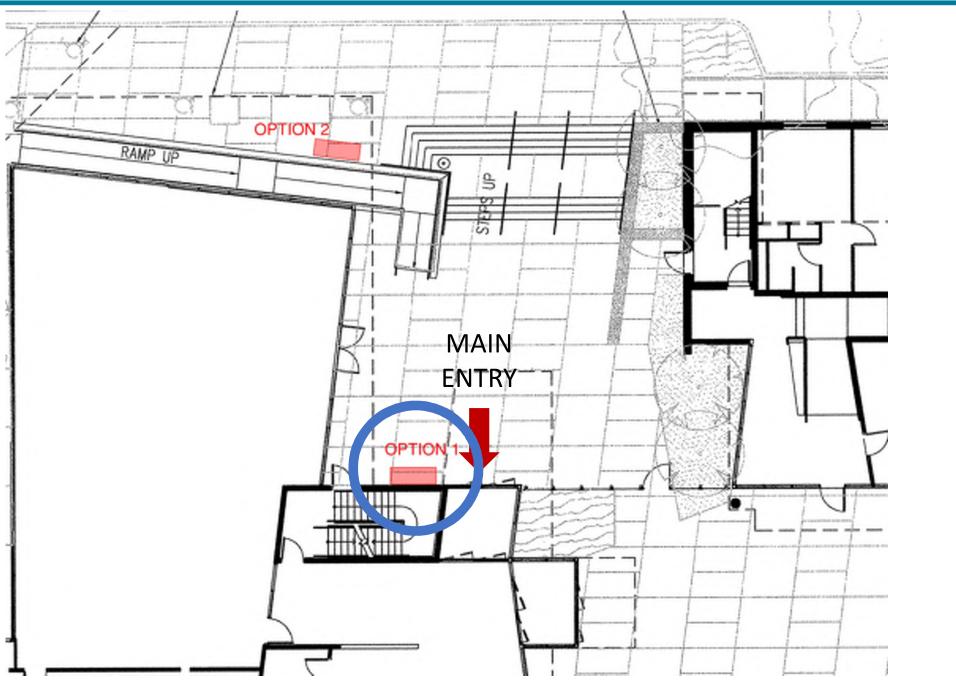
ATH STREET

COURTYARD WOOD DECKING LYNX CROSSING

AURARIA PKWY



AMAZON LOCKER LOCATION OPTIONS

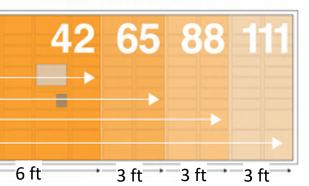


Location outside of secured building area





Amazon Locker Sizes

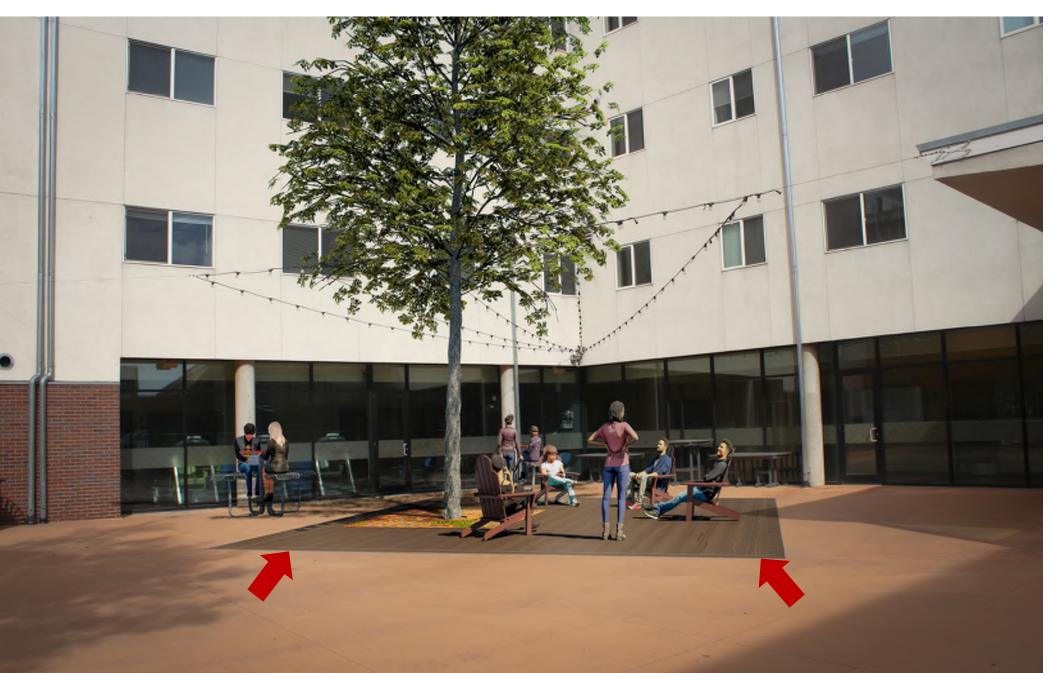


AMAZON LOCKER LOCATION

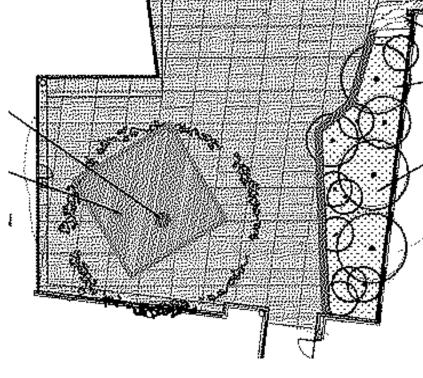
PREFERRED OPTION – Adjacent to Main Entry, but pushed away from Doors



COURTYARD DECKING







TREE SUGGESTIONS

- Hackberry 60'H x 40'

Record Document Plan

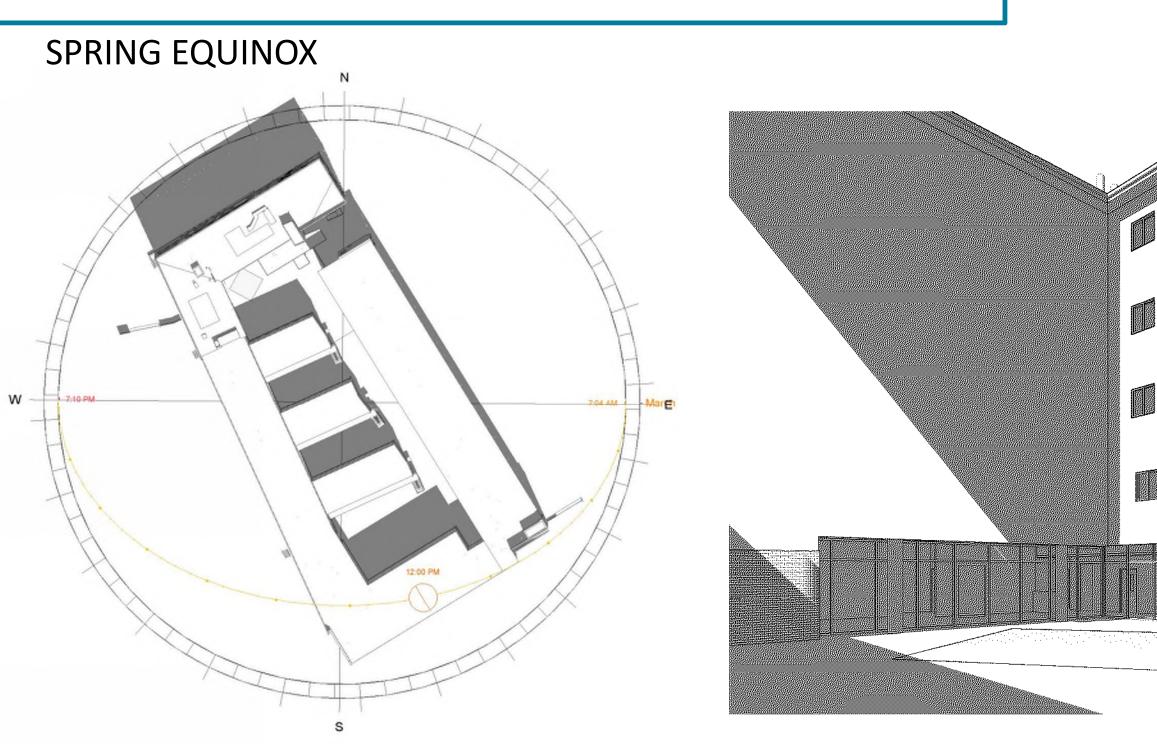
• Hornbeam, Pyramidal European - 35' H x 25'

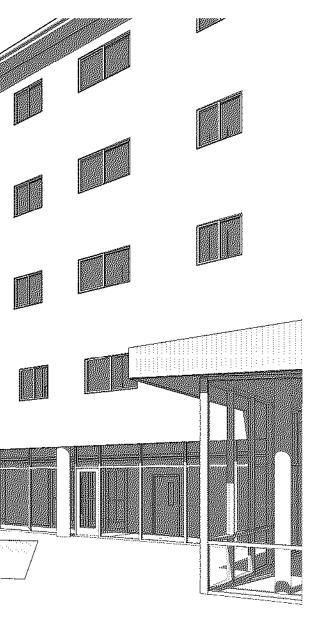
• State Street (Miyabe) Maple - 40'H x 30'

• Green Mountain Sugar Maple - 40'H x 30'

• Redbud – smaller/ornamental 25'H x 25'

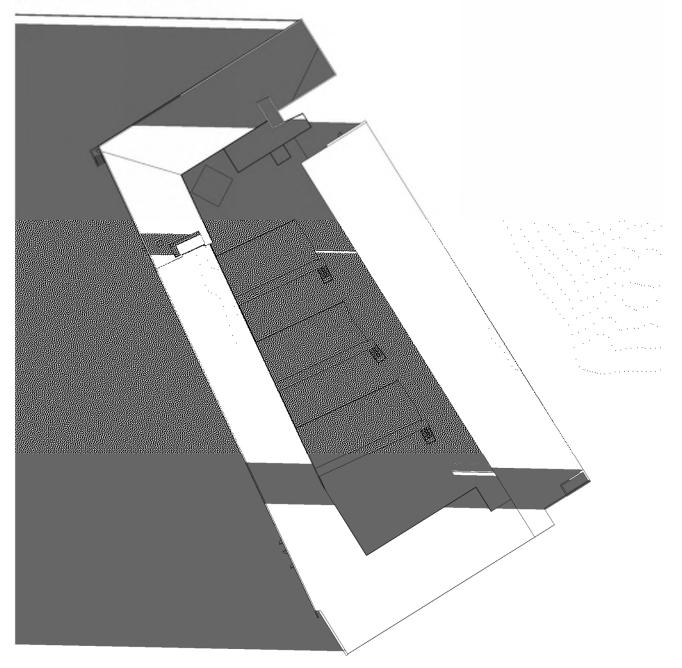
• Swamp White Oak – 50'H x 40' acorn maintenance

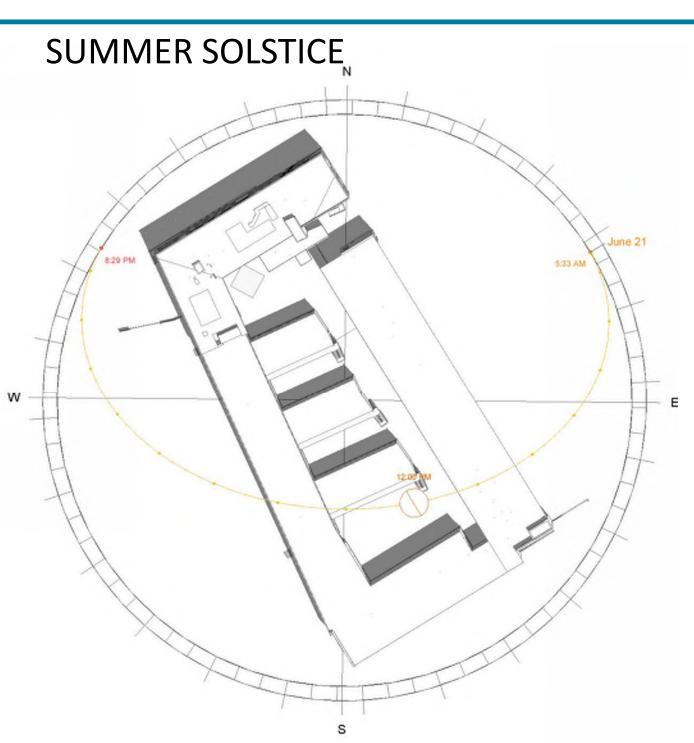


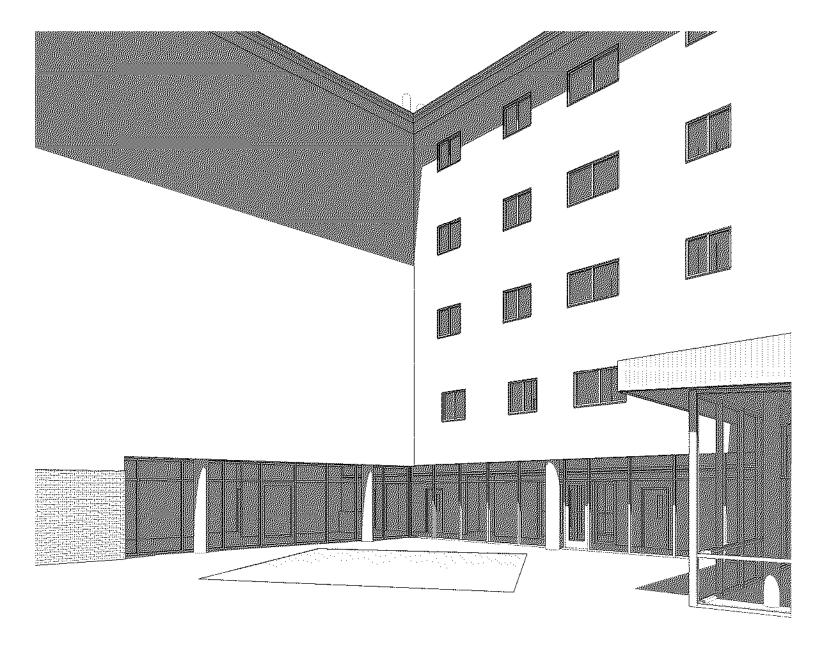


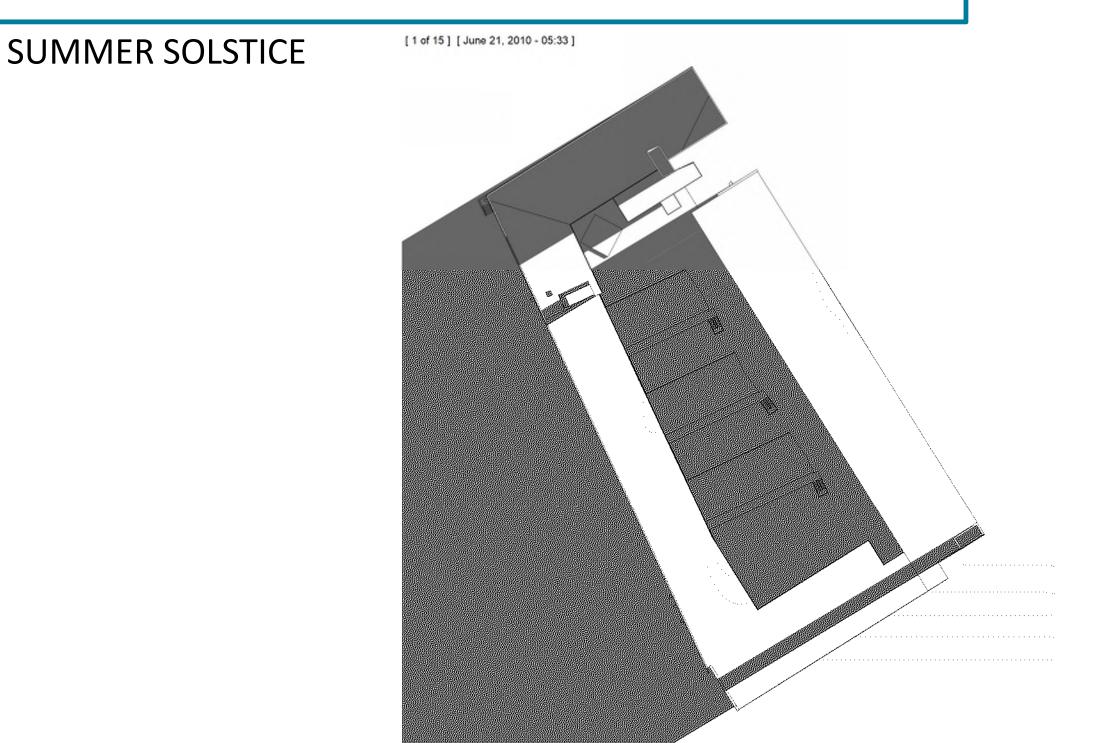
SPRING EQUINOX

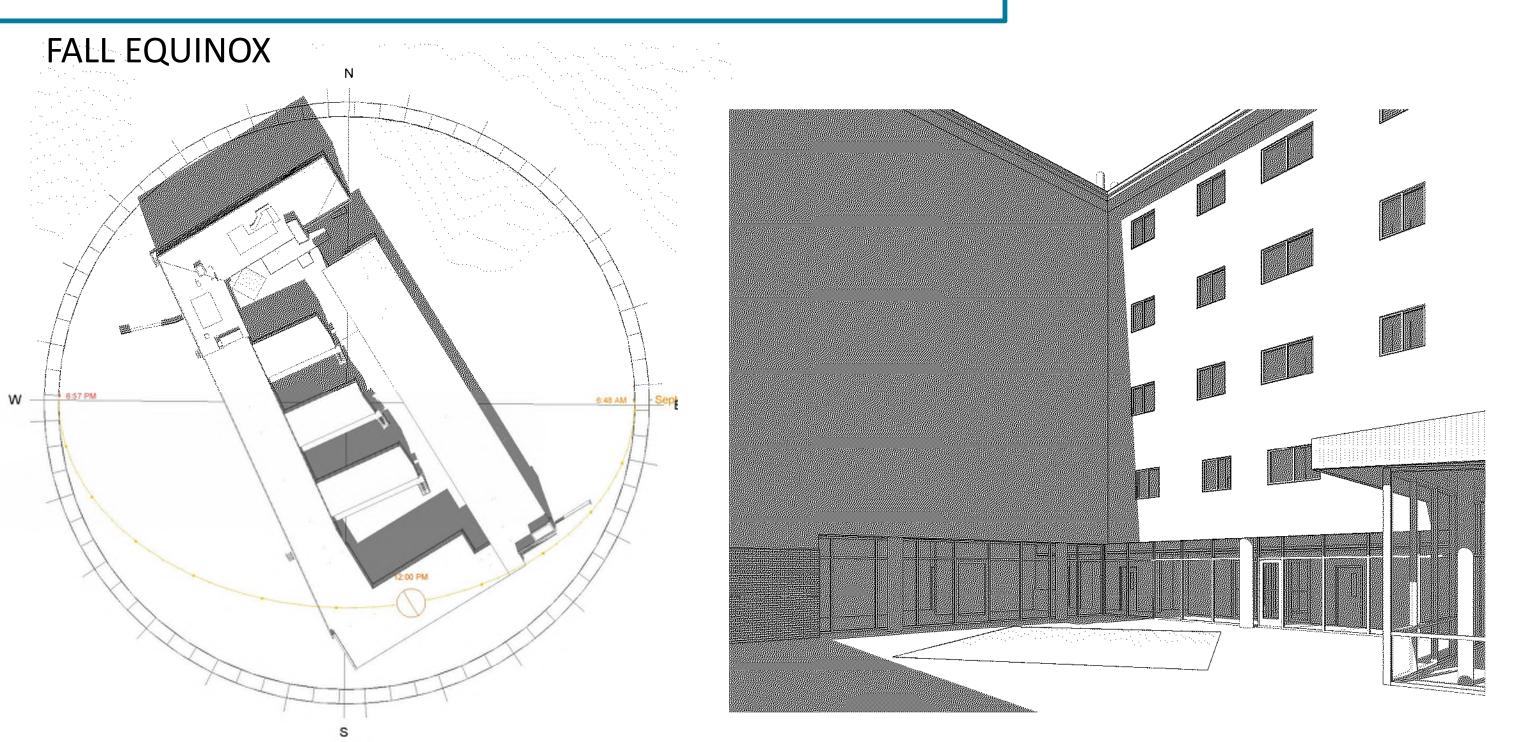
[1 of 13] [March 20, 2010 - 07:04]





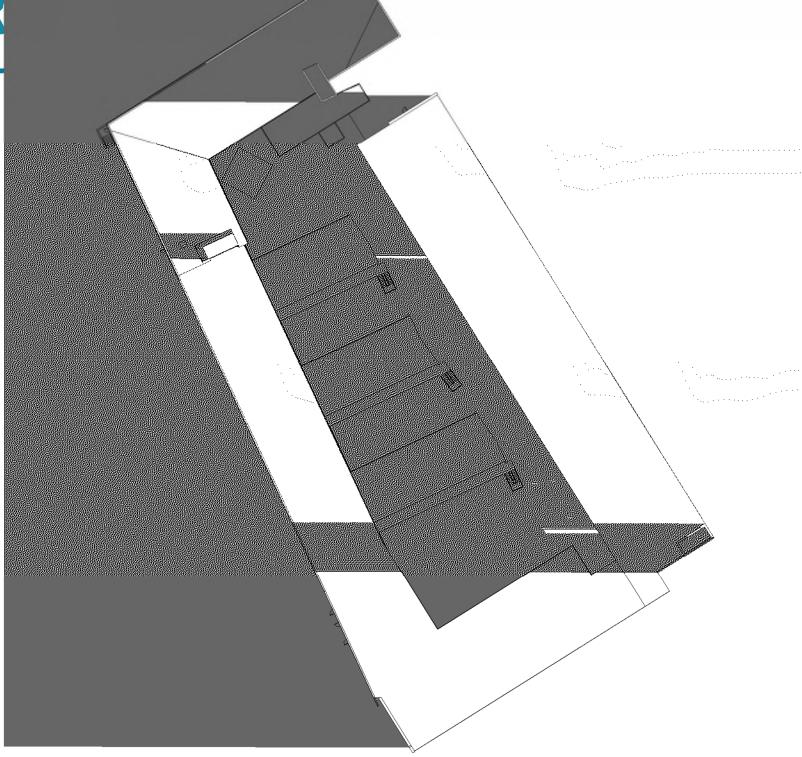


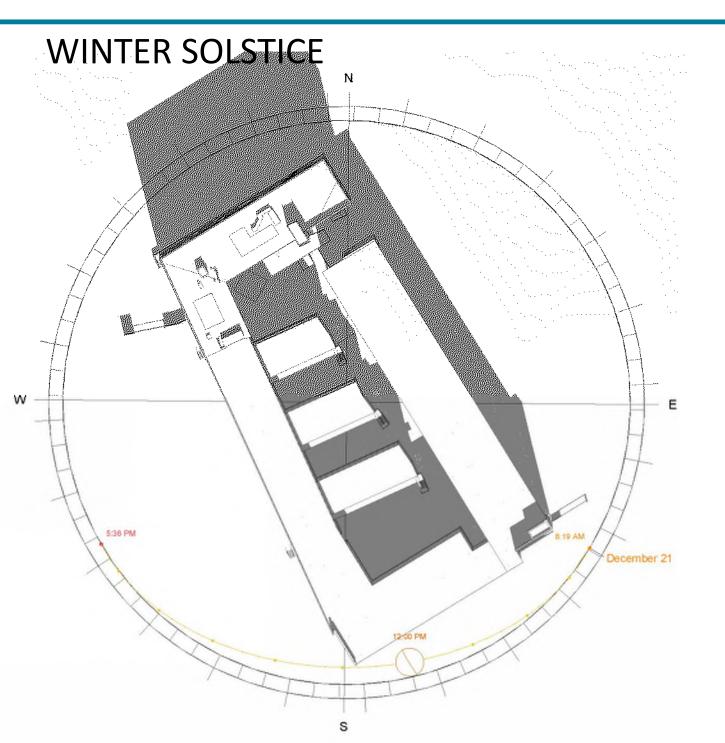




COURTYAR

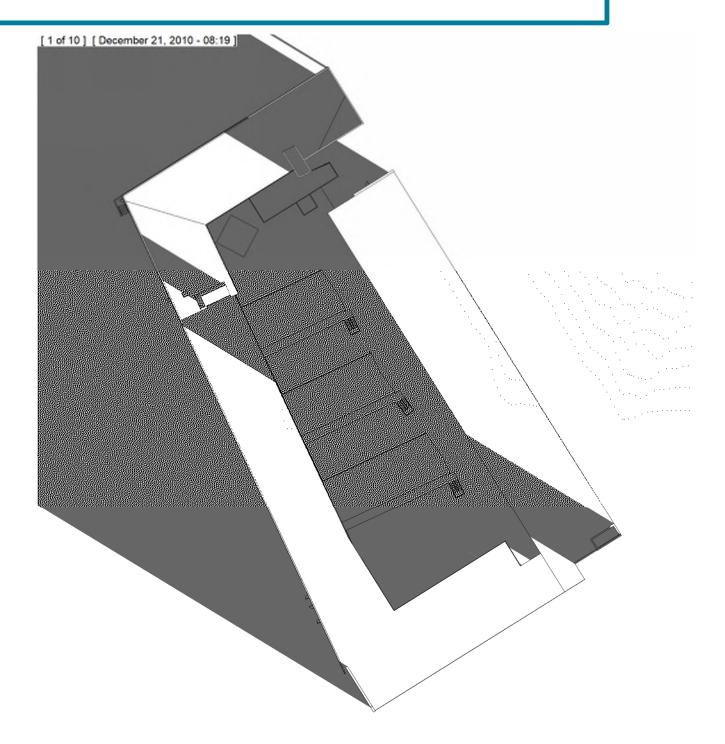
FALL EQUINOX







WINTER SOLSTICE





SIGNAGE LOCATION OPTIONS

Walnut Train BNSF Stop

4

Walnut P Aspen

A

SINS

Downtown Campus

Campus Village Denver

S Auraria West Campus Station

CU DENVER SIGNAGE



CU Denver LOGO OPTIONS

PREFERRED OPTION



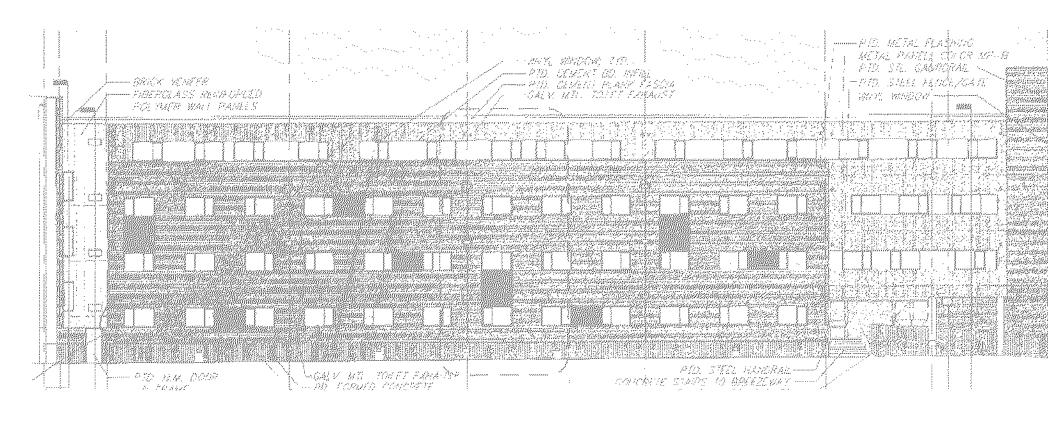
1 CU DENVER SIGN (South Elevation / East Corner)

(View from Colfax)

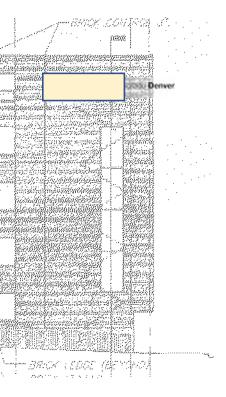


1 CU DENVER SIGN (South Elevation / East Corner)

(View from Colfax, I-25, Light Rail)

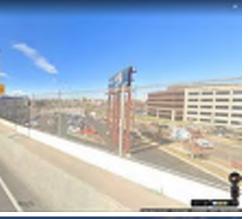


1 South Elevation





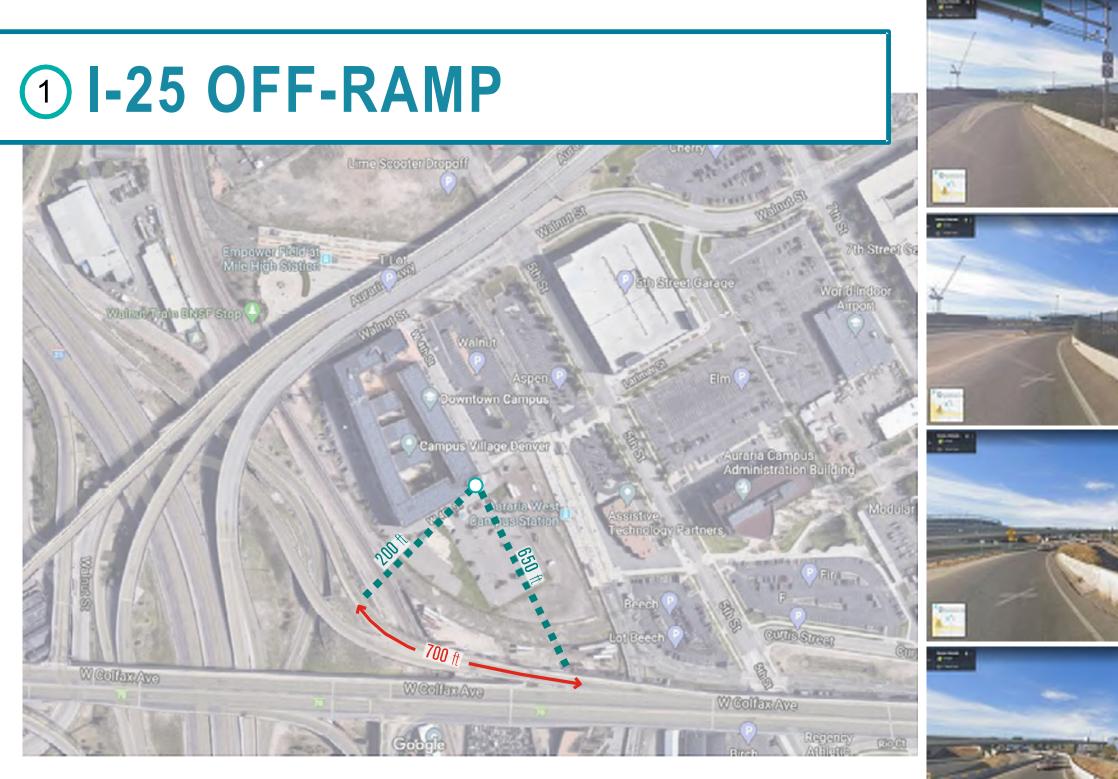
LENGTH OF TIME SIGNAGE IS VISIBLE FOR **13.7-15.4 SECONDS** SIGNAGE HEIGHT VISIBILITY = **5+ FT**











LENGTH OF TIME SIGNAGE IS VISIBLE FOR **11.9 SECONDS** SIGNAGE HEIGHT VISIBILITY = **2-5+ FT**









1 CU DENVER SIGN (South Elevation / East Corner)

(View from Light Rail Station)

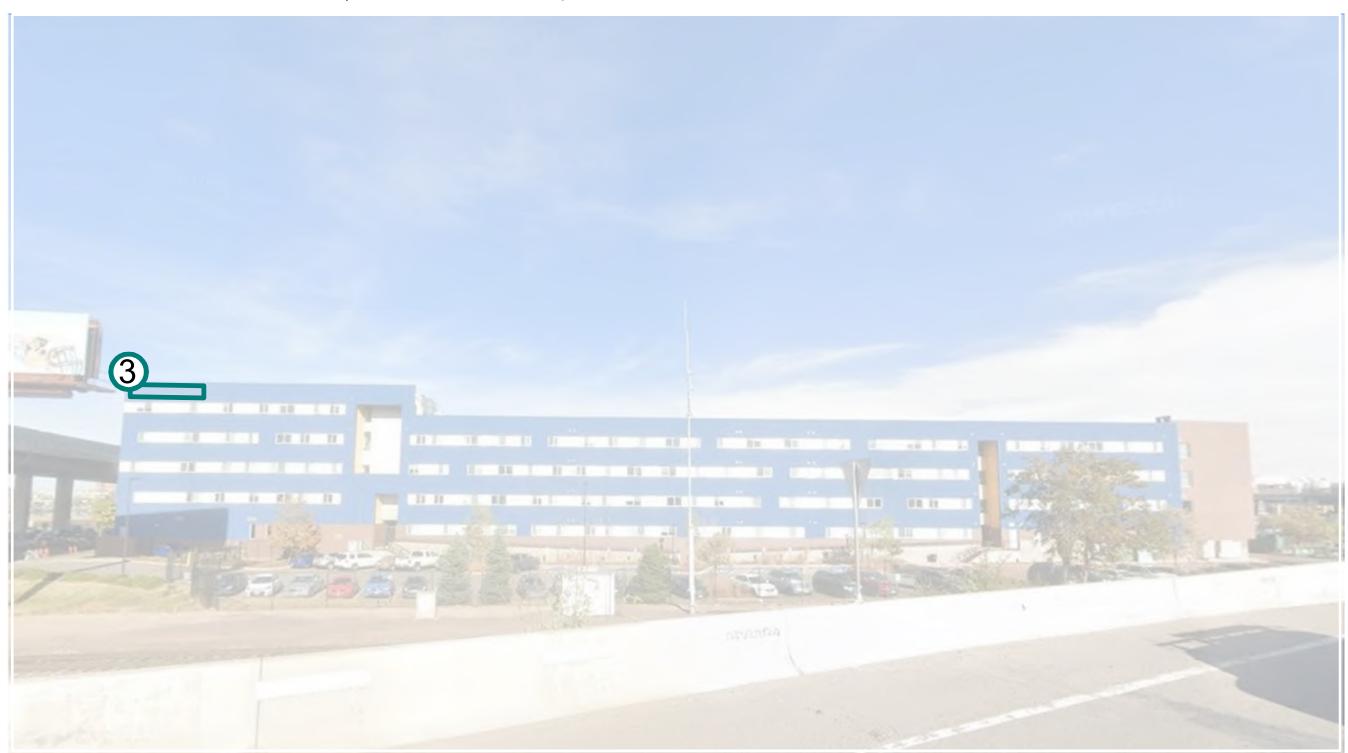


SIGNAGE SPECS

- 1" deep reverse lit channel letters to have (1) finish on face and returns (horizontal grain Illumination from white LEDs. 3/16" thick c polycarbonate backs. 1 1/2" stand offs to rr letters. Power out back, along bottom of le
- 1/4" thick aluminum panel, painted to ma-(2)Gold and Black.
- (3)1/4" thick aluminum panel, painted to mawhite.
- 2" return reverse pan channel logo, painte match CU Gold. 1 1/2" wall stand-off, back with polycarbonate. Halo illuminated usin White LED lights.

3CU DENVER SIGN (West Elevation / North Corner)

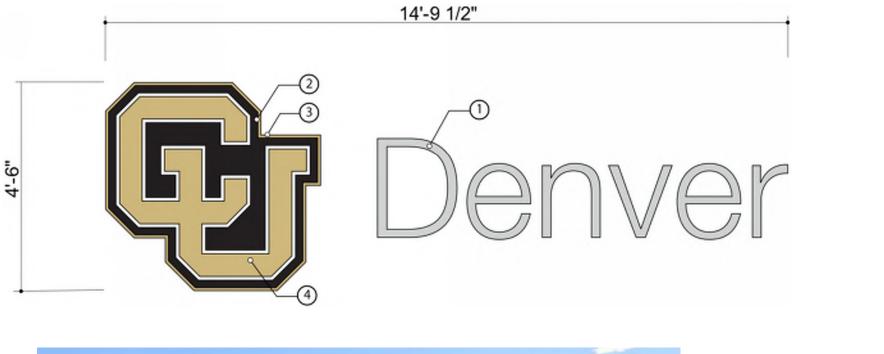
(View from I-25 Off Ramp to Auraria Parkway)





③ CU DENVER SIGN (West Elevation / North Corner)

(View from I-25 Off Ramp to AURARIA Pkwy)





- (2) Gold and Black.
- (3)white.
- White LED lights.



1" deep reverse lit channel letters to have finish on face and returns (horizontal grain Illumination from white LEDs. 3/16" thick c polycarbonate backs. 1 1/2" stand offs to rr letters. Power out back, along bottom of le

1/4" thick aluminum panel, painted to ma-

1/4" thick aluminum panel, painted to ma-

2" return reverse pan channel logo, painte match CU Gold. 1 1/2" wall stand-off, back with polycarbonate. Halo illuminated usin

3I-25 ON-RAMP FROM COLFAX



LENGTH OF TIME SIGNAGE IS VISIBLE FOR **8.5 SECONDS** SIGNAGE HEIGHT VISIBILITY = **1.5-5 FT**





Statements in the local division in the loca



3 AURARIA PARKWAY ON-RAMP



LENGTH OF TIME SIGNAGE IS VISIBLE FOR **13.7 SECONDS** SIGNAGE HEIGHT VISIBILITY = **2.5-5 FT**



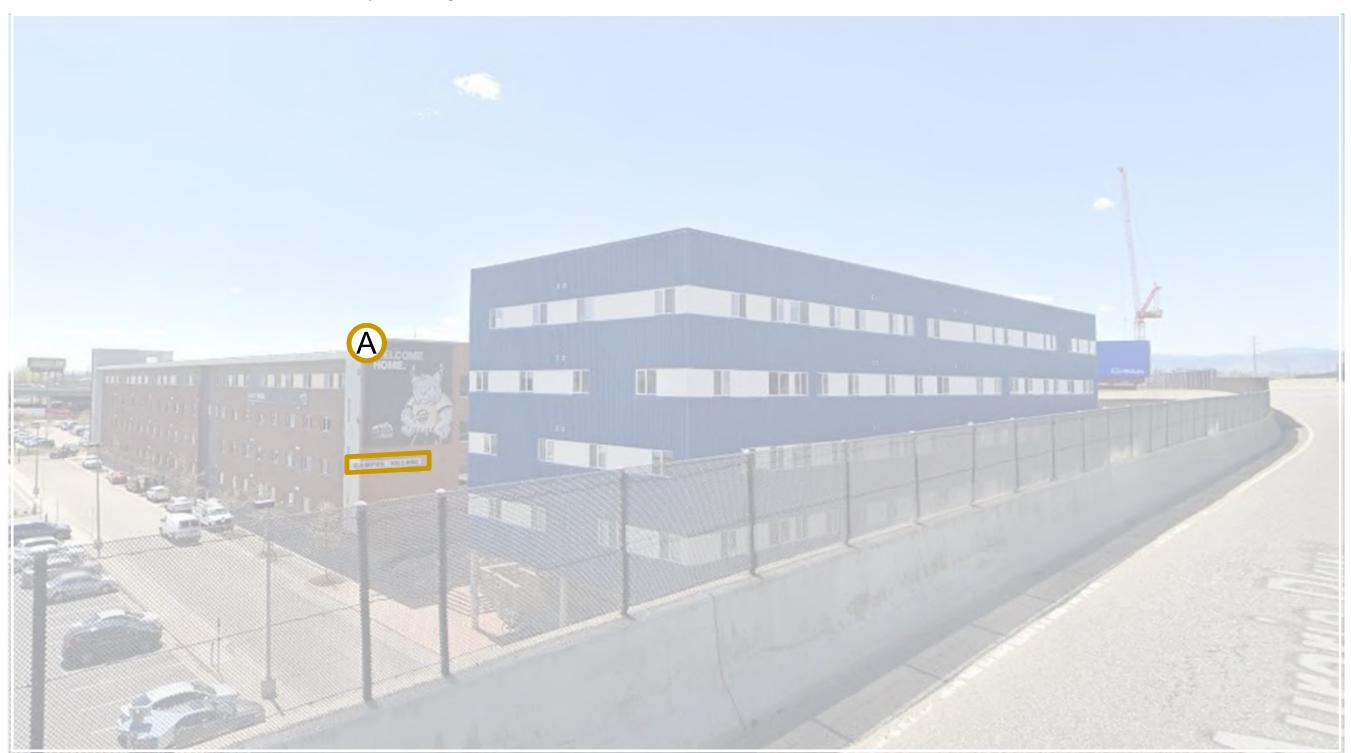






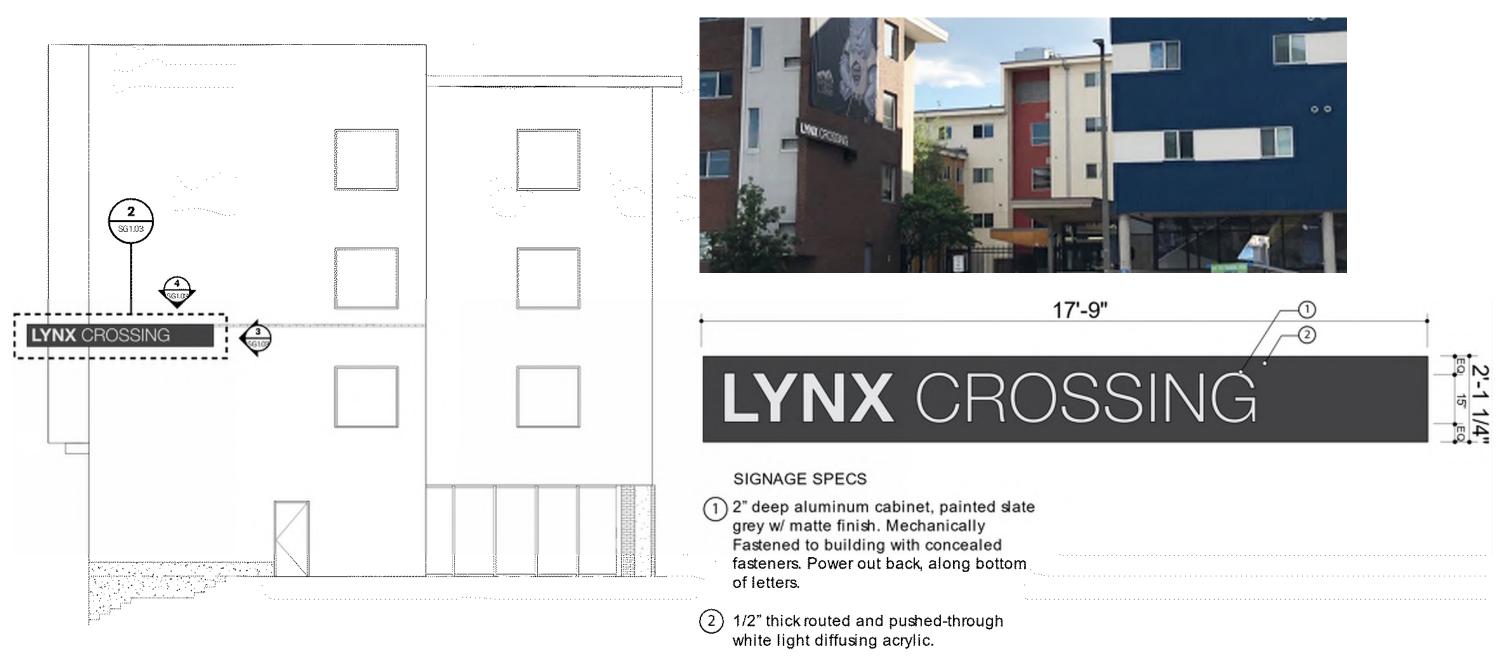
(A) LYNX CROSSING SIGN (North Elevation at Main Entry)

(View from Auraria Parkway driving South)



A LYNX CROSSING SIGN – Option 1

(Existing Sign Location - North Elevation at Main Entry) Pedestrian & Vehicular View approaching from Walnut Street



AURARIA PKWY|WALNUT ST



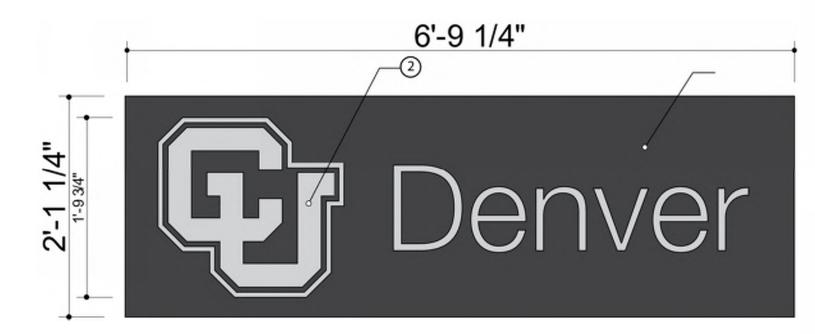
LENGTH OF TIME SIGNAGE IS VISIBLE FOR **3.5 SECONDS** SIGNAGE HEIGHT VISIBILITY = **1-1.5 FT**



CUDENVERSIGN – ADDITIONAL SIGNAGE

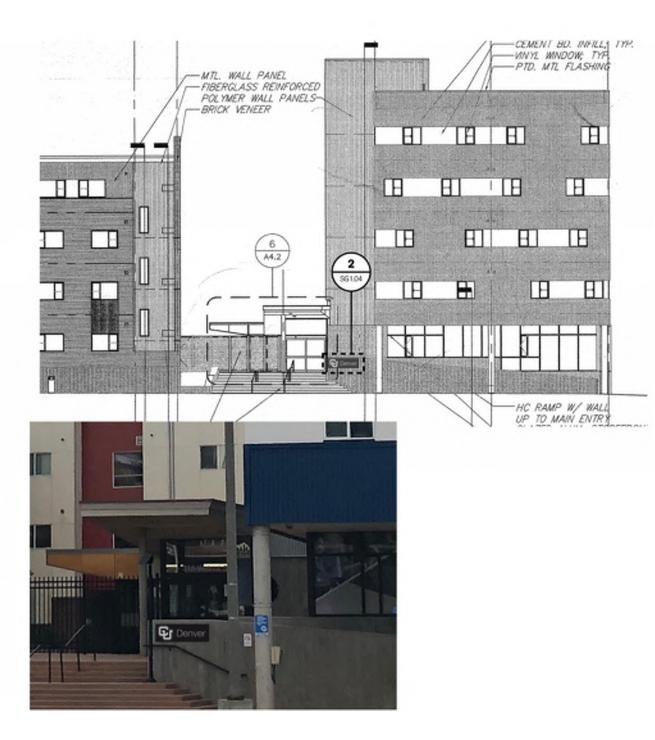
(New Sign- East Elevation)

Pedestrian View

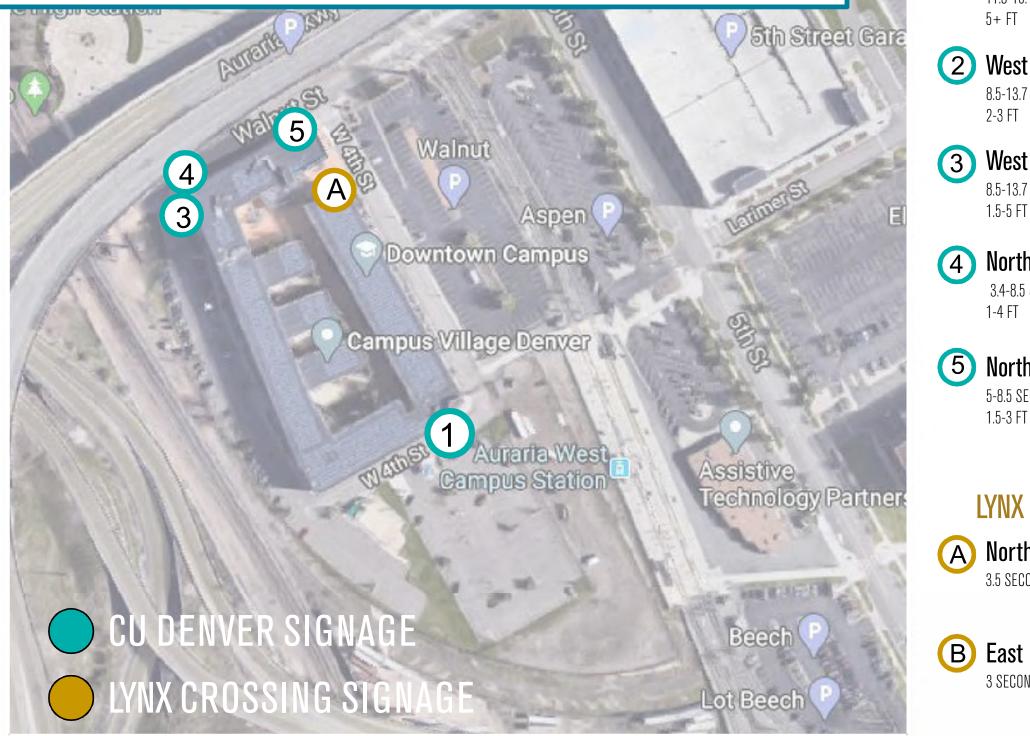


SIGNAGE SPECS

- 1/4" thick aluminum panel, painted slate grey w/ matte finish. 1/4" stand-offs from concrete wall, mechanically fastened to with concealed fasteners.
- (2) 1/2" thick anodized aluminum letters, flush mounted to metal panel with stand-offs.



SIGNAGE LOCATION OPTIONS



CU DENVER SIGNAGE

(1) 11.9-15.4 SECONDS 5+ FT

> 8.5-13.7 SECONDS 2-3 FT

8.5-13.7 SECONDS 1.5-5 FT

3.4-8.5 SECONDS 1-4 FT

5-8.5 SECONDS

East Elevation / South Corner 3 SECONDS (Driving) / 62.5 SECONDS (Walking) 2 FT

South Elevation / East Corner

- West Elevation / South Corner
- West Elevation / North Corner
- North Elevation / West Corner
- North Elevation / East Corner

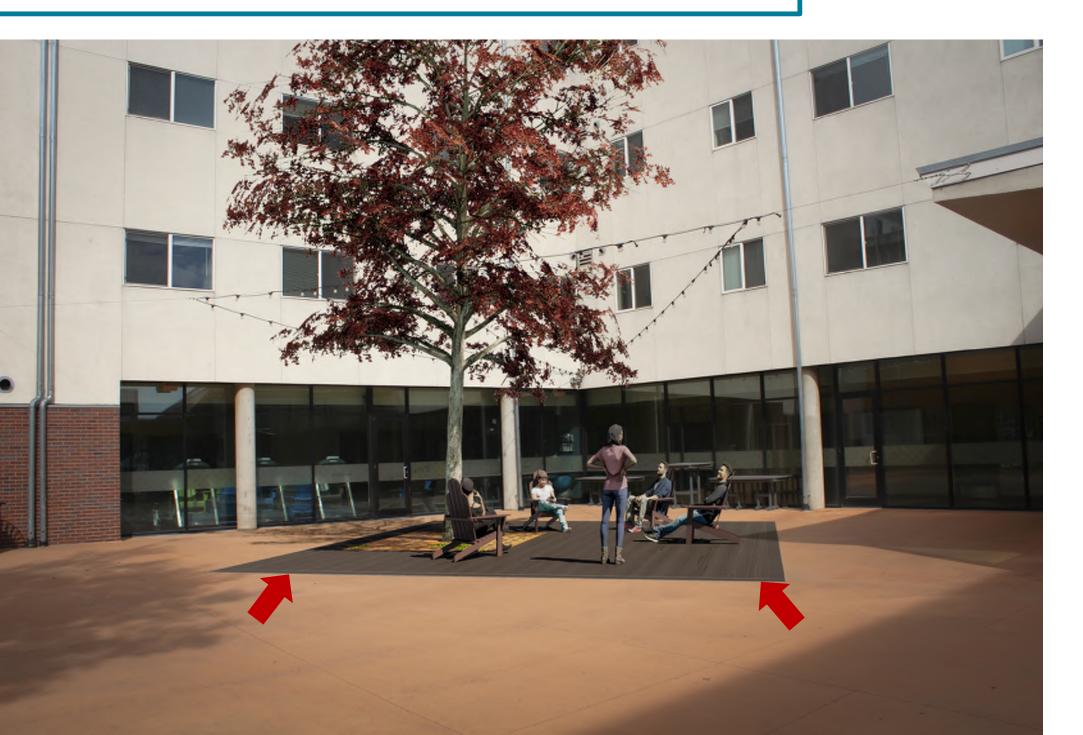
LYNX CROSSING SIGNAGE

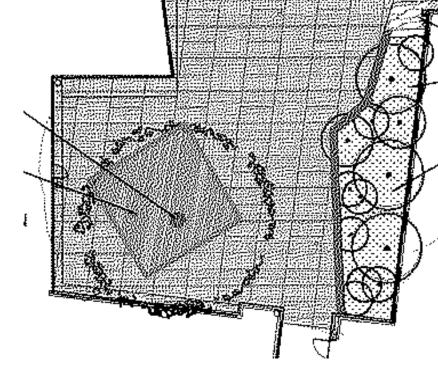
North Elevation / Main Entry

3.5 SECONDS (Driving) / 37.5 SECONDS (Walking) 1-1.5 FT

QUESTIONS AND DISCUSSION

COURTYARD DECKING



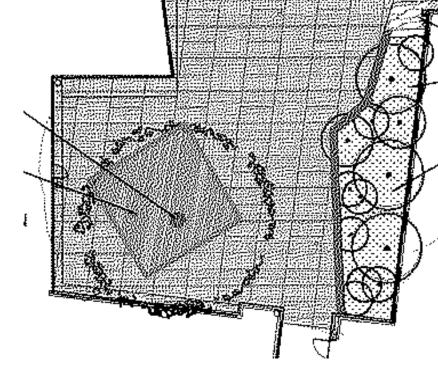


Record Document Plan

Replace wood decking with Trex – Confirm underdrain and irrigation for tree.

COURTYARD DECKING

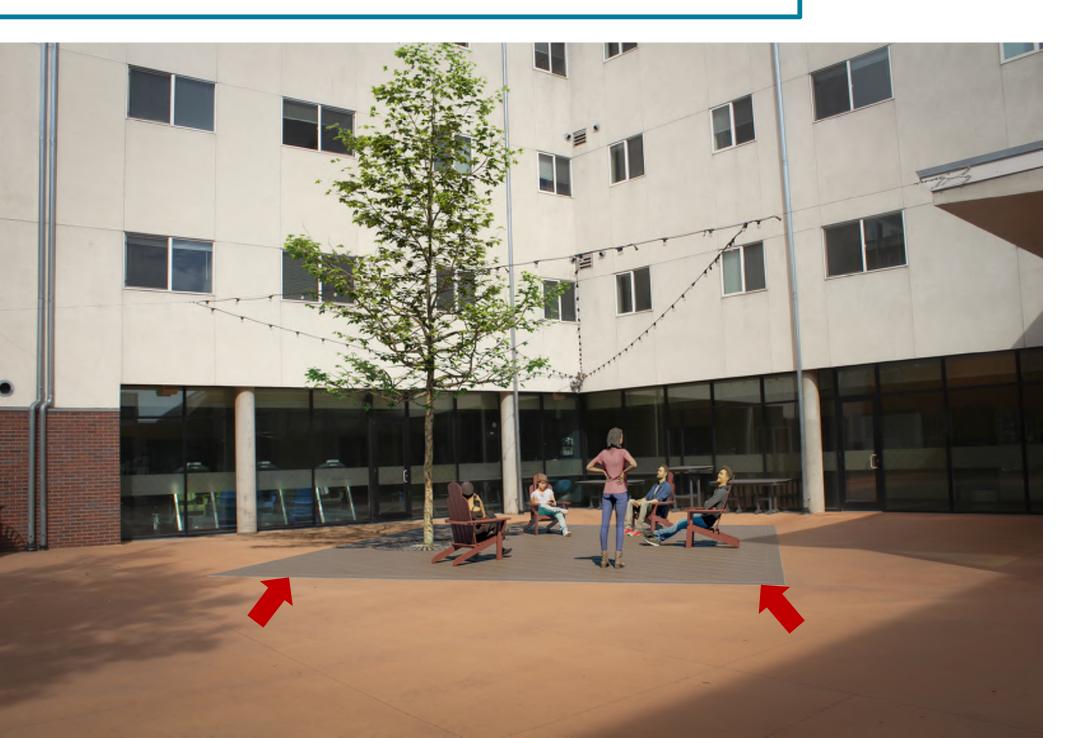


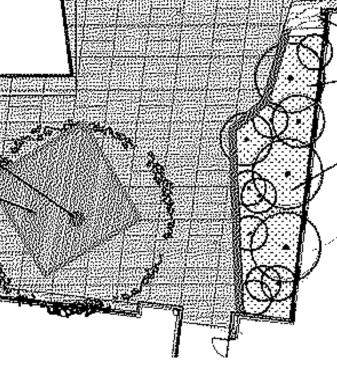


Record Document Plan

Replace wood decking with Trex – Confirm underdrain and irrigation for tree.

COURTYARD DECKING





Record Document Plan

Replace wood decking with Trex – Confirm underdrain and irrigation for tree.