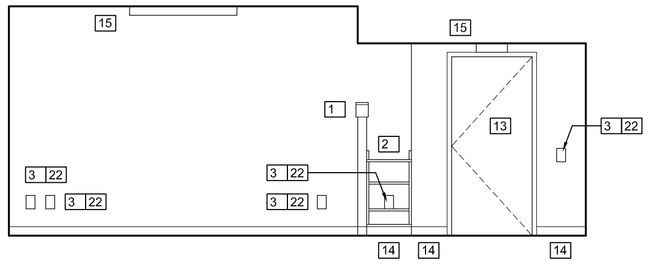
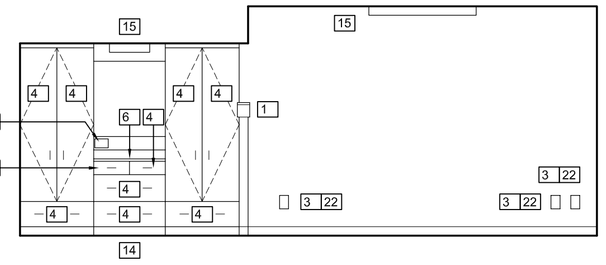
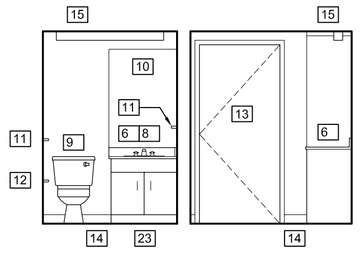


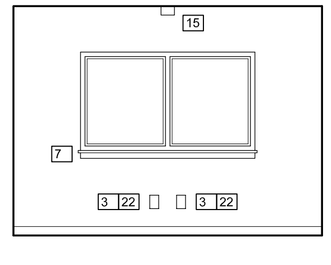
01 A2.1 Interior Elev
scale: 1/4" = 1'-0"



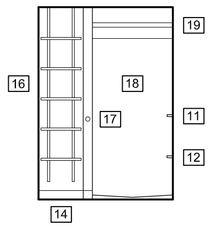
02 A2.1 Interior Elev
scale: 1/4" = 1'-0"



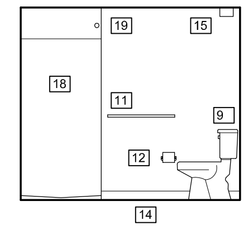
03 A2.1 Interior Elev
scale: 1/4" = 1'-0"



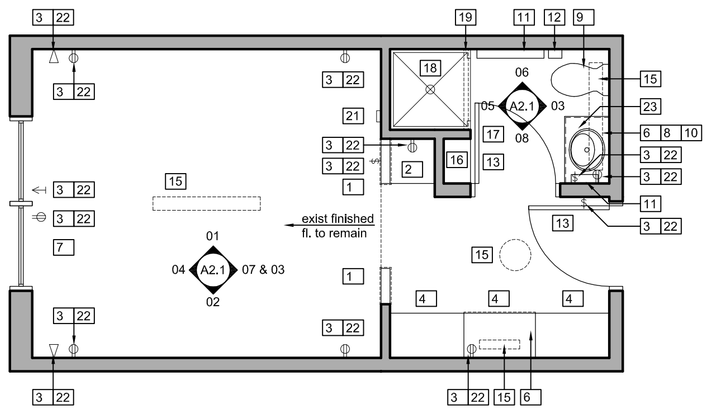
04 A2.1 Interior Elev
scale: 1/4" = 1'-0"



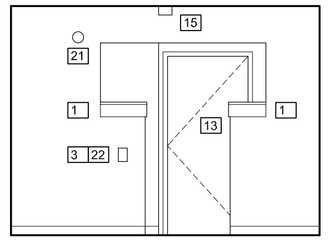
05 A2.1 Interior Elev
scale: 1/4" = 1'-0"



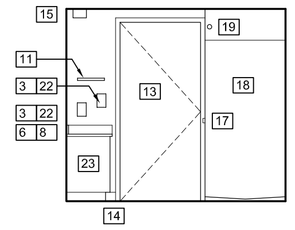
06 A2.1 Interior Elev
scale: 1/4" = 1'-0"



Demolition Plan
scale: 1/4" = 1'-0"



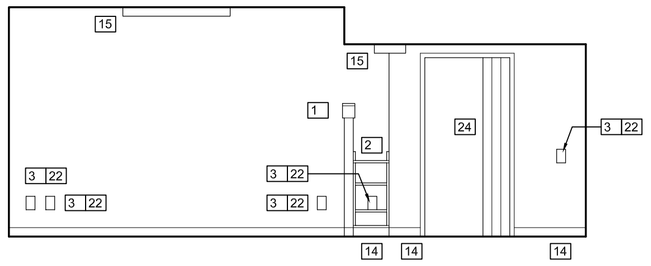
07 A2.1 Interior Elev
scale: 1/4" = 1'-0"



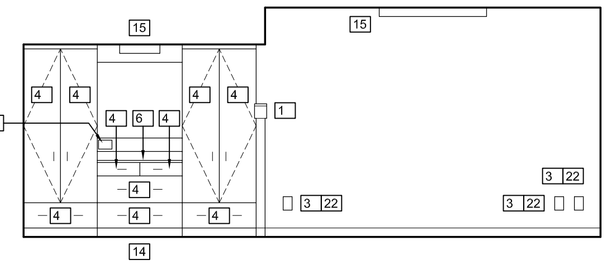
08 A2.1 Interior Elev
scale: 1/4" = 1'-0"

DEMOLITION NOTES

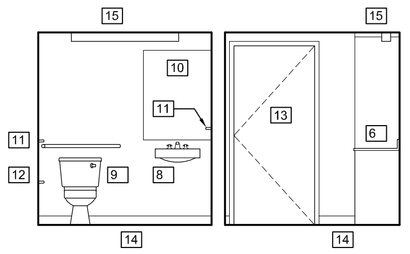
1	Remove wall cap and trim
2	Remove entire shelving system
3	Remove all electrical devise wall plates
4	Remove existing cabinet doors and drawer doors (exposed face panel only at drawers).
5	Not used
6	Remove countertop and backsplash
7	Remove window sill and trim
8	Remove existing sink and faucet
9	Remove existing toilet (Add Alt #1)
10	Remove mirror
11	Remove wall mounted towel bars
12	Remove wall mounted toilet paper holder
13	Remove existing door (frame is to remain in place) and hinges
14	Remove wall base
15	Remove existing light fixtures
16	Remove existing shelves, brackets and standards
17	Remove wall mounted door stop
18	Remove existing 3-sided shower Insert
19	Remove shower rod
20	Remove existing shower faucet & valve
21	Remove wall mounted fire alarm
22	Remove existing wall electric boxes (Add Alt #2)
23	Remove existing vanity cabinet
24	Remove acordian style door and frame
25	Remove existing grab bars



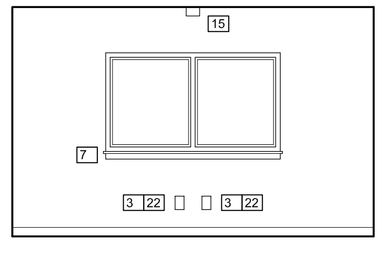
09 A2.1 Interior Elev
scale: 1/4" = 1'-0"



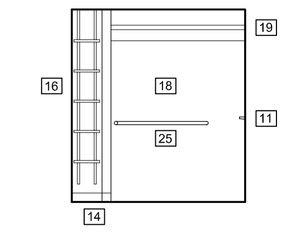
10 A2.1 Interior Elev
scale: 1/4" = 1'-0"



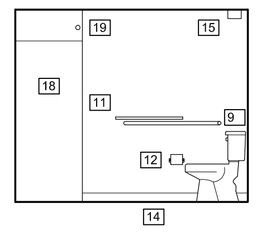
11 A2.1 Interior Elev
scale: 1/4" = 1'-0"



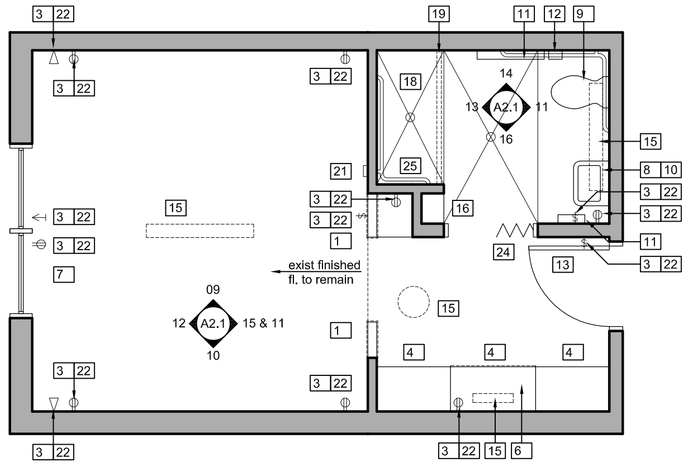
12 A2.1 Interior Elev
scale: 1/4" = 1'-0"



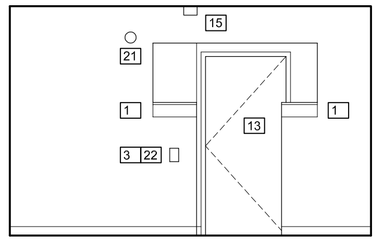
13 A2.1 Interior Elev
scale: 1/4" = 1'-0"



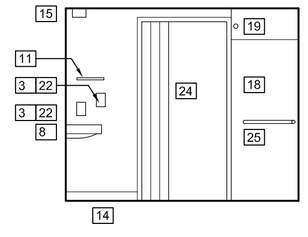
14 A2.1 Interior Elev
scale: 1/4" = 1'-0"



Demolition Plan
scale: 1/4" = 1'-0"



15 A2.1 Interior Elev
scale: 1/4" = 1'-0"



16 A2.1 Interior Elev
scale: 1/4" = 1'-0"

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Colorado Mountain College
Residence Hall Remodel
Glenwood Springs, CO 81601

Construction

Demo Plans
Interior Elevations

Date: 4-30-15
Project #: 1503F

A2.1