

College Dr., Cheyenne, WY

FLEX TECH BUILDING

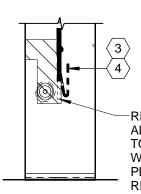
LARAMIE COUNTY COMMUNITY COLLEGE

Cut domestic cold and hot water supplies to the shower mixing valve,

new wall as indicated in the architectural notes.

Carefully remove tile along grout lines. Salvage tile for re-installation. Bid alternate: dispose of demo'd tile.

Ref. 1+2/ASK-D for extents of tile removal



REMOVE TILE (HATCHED AREA) ALONG GROUT LINES AS REQUIRED TO ACCESS AND RE-ROUTE IN-WALL PLUMBING. VERIFY IN FIELD PLUMBING LOCATION AND ACCESS REQUIRED AS TO MINMIZE AREA OF TILE REMOVED

ENLARGED PARTIAL DEMO PLAN @ SHOWER STALLS

SHOWER DEMO - SIDE WALL

1/4" = 1'-0"

ASK-D

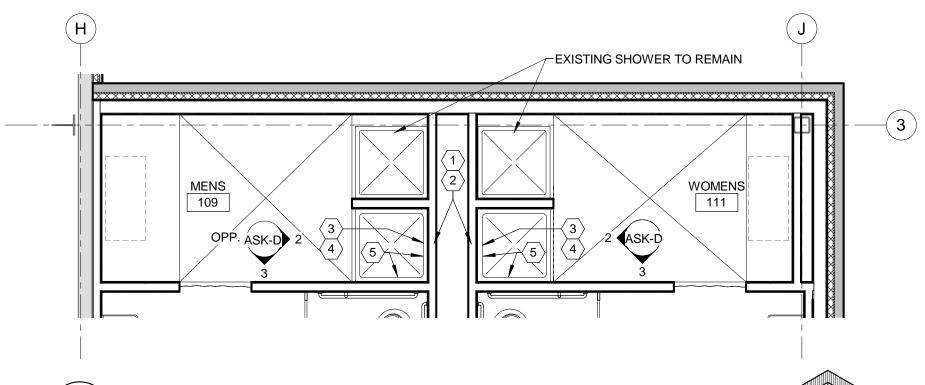
1/4" = 1'-0"

REMOVE TILE (HATCHED AREA)
ALONG GROUT LINES AS REQUIRED TO ACCESS AND RE-ROUTE IN-WALL PLUMBING. VERIFY IN FIELD PLUMBING LOCATION AND ACCESS REQUIRED AS TO MINMIZE AREA OF TILE REMOVED

NORTH

SHOWER DEMO - BACK/CONTROL WALL

1/4" = 1'-0"



GENERAL NOTES

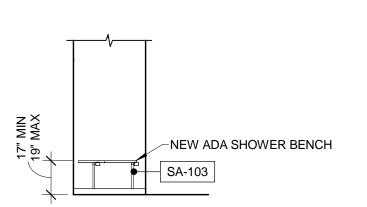
- Reuse domestic water piping to the greatest extent possible.
- Contractor performing work shall provide LCCC with a minimum of 24 hours notice prior to interrupting domestic water service to the restroom groups.

KEYED NOTES

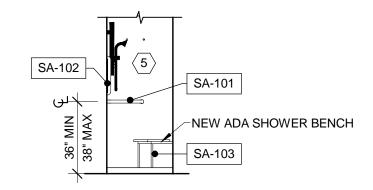
- Isolate domestic cold, hot and hot water circulation to the restroom groups Mens 109 and Womens 111.
- and the tempered water line from the shower mixing valve to the shower
- Remove existing shower mixing valve, and store for reinstallation on
- Remove existing shower head and all associated appurtenances and store for reinstallation on new wall as indicated in architectural notes.

ITEM NO.	DESCRIPTION	MANUFACTURER	MODEL NUMBER	SIZE	NOTES				
SA-101	HORIZONTAL "TWO WALL" GRAB BAR	BOBRICK	B-6861	15-7/8" X 30-7/8"	MOUNT WITH WINGITS GBW40 FASTENING SYSTEM				
SA-102	VERTICAL GRAB BAR	BOBRICK	B-6806	18"	MOUNT WITH WINGITS GBW40 FASTENING SYSTEM				
SA-103	ADA BENCH	WINGITS	WSLX260225PWREV	26" X 22.5"	PHENOLIC SLATTED SEAT. MOUNT WITH WINGITS GBW40 FASTENING SYSTEM				

STENING SYSTEM	DATE	REF SHEET #		SHEET#	AGK-T
TENING STOTEM	NOISI	KJ	N	YEV	LVLA



CONTROL WALL 15" MAX-SA-102 RELOCATE EXISTING HAND SHOWER, BAR, AND **CONTROLS TO SOUTH** WALL AS SHOWN, SUCH 48" MAX 38" MAX MAX THAT HAND SHOWER AND **CONTROLS ARE WITHIN** HATCHED AREA 38 SA-101



ASK-1

ADA SHOWER ELEVATION - SEAT WALL 1/4" = 1'-0"

ASK-1

ADA SHOWER ELEVATION - CONTROL WALL 1/4" = 1'-0"

ASK-1

ADA SHOWER ELEVATION - BACK WALL 1/4" = 1'-0"

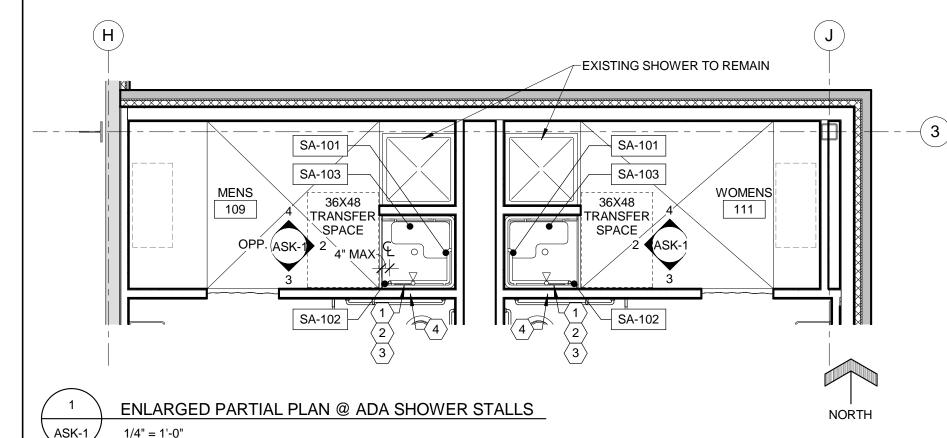
GENERAL NOTES

- А. В. Grab bar dimensions are to centerline of grab bar
 - Reference limited demolition plans, ASK-D, for additional information
- C. Reuse existing domestic water piping to the greatest extent possible. D.
- New piping materials required shall match existing piping system, and shall comply with the piping specifications as issued in the construction documents.
- Reuse of existing piping insulation shall not be permitted. Provide new insulation for all domestic water piping shall match existing insulation, and shall comply with the insulation specified in the construction documents.
 - Contractor shall be responsible for pressure testing new piping connections prior to piping connections being enclosed in wall. Pressure test shall be documented to the satisfaction of the LCCC facilities staff prior to closing the
- Provide stud guards as required in piping penetrations through studs
- Install tile over Laticrete system per TCNA W244C or TCNA W244F. "Hydroban' waterproofing, "252 Silver" thinset mortar, with Bostik TruColor rapid cure urethane grout, "Delorean Grey," H160

KEYED NOTES

2.

- Reinstall shower mixing valve as indicated per 3/ASK-1
 - Install piping between shower mixing valve outlet and shower head. Provide piping supports and pipe positioning systems as required for reinstallation of shower head.
- 3. Reinstall shower head and all associated appurtenances at elevation in compliance with ADA standards per 3/ASK-1
- Offset domestic cold and hot water lines as required to move shower mixing valve to wall as indicated. Install shower mixing valve at elevation in compliance with ADA standards, per 3/ASK-1. Provide pipe supports for all new piping as required 5.
- Reinstall salvaged tile, complete. Bid alternate: install new tile, complete glazed porcelain tile, Daltile 3x6 semi-gloss "Biscuit," K175



DRAWN BY —
CHECKED BY __
CTA #

82007

Cheyenne, WY

College Dr.,

1400 E.

TAG#

LARAMIE COUNTY COMMUNITY COLLEGE

FLEX TECH BUILDING

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