

FINAL CHANGE ORDER
City of Salinas
CHANGE ORDER 03

Date: 01/26/2024
Project: Natividad Creek Park Restroom Rehabilitation Project
Change Order #: 03

Owner: CITY OF SALINAS
Contractor: HA Construction

TYPE OF CHANGE ORDER (Check one:)

- ☐ **Errors and Omissions**
☒ **Unforeseen Site Condition**
☐ **Owner Authorization**
☐ **Emergency**

Description of Change:

The following Proposed Change Order(s) are incorporated into the Contract by reference:

Ref. #	Summary Description:	Amount:
1	Contractor submitted a COR to replace the existing sewer pipes with new piping in the plumbing chase. This request was not approved by the City. The Contractor was then directed to conduct a camera inspection of the existing piping to identify any required cleaning, and to snake out any debris clogging the existing to remain piping. The Contractor submitted COR # 2-R1 for this work.	\$1,263.62
Original Contract Amount:		\$151,000.00
Previous Change Order(s):		\$32,687.47
Contract Amount Prior to this Change Order:		\$183,687.47
Amount of this Change Order:		\$1,263.62
New Contract Amount Including this Change Order:		\$184,951.09

Contract Time will be increased by 0 working days.

Reviewed by: GJ

Contractor agrees to perform the above-described work in accordance with the above terms and in compliance with applicable sections of the Project documents. The adjustment in the contract sum, if any, and the adjustment in the contract time, if any, set out in this Change Order shall constitute the entire compensation and/or adjustment in the contract time due Contractor arising out of the change in the work covered by this Change Order, unless otherwise provided in this Change Order. No additions or deletions to this Change Order shall be allowed, except with written permission of the City. Contractor accepts the terms and conditions stated above as full and final settlement of any and all claims arising from this Change Order.

FINAL CHANGE ORDER
City of Salinas
CHANGE ORDER 03

This Change Order is hereby agreed to, accepted and approved by:

Duraia A.M.
Contractor: Duraid Mohammed dba HA Construction Date: 02/26/2024

C. Charles
Project Manager/Construction Manager: (for) Cyril Charles, Project Manager Date: 01/26/2024

City: Luis Ochoa, Sr. Community Development Analyst Date:

City: Adriana Robles, City Engineer Date:

City: Lisa Brinton, Director (Or Designee) Date:

HA Construction – Duraid Mohammed
10111 Cliffwood Dr. La Mesa
Ca 91941
Phone: 916.237.6803
EM: HAEfforts@gmail.com

Project: City of Salinas
Contract No.: 20031

Change Order #2-R1

Date: 01/22/2024
From: HA Construction

To: Gelareh Jokar

Subject: Men's Urinal Drain camera and Cleaning

Below is the cost proposal Men's Urinal Drain camera and Cleaning. The cost includes labor and materials in addition to the expenses mentioned in the table below.

Item			preparation					
			Discription		Unit	\$/Unit	Quantity	Total
	A		Demo					
	1		Clean up the Mens' Urnal pipes		hr	66.81	8	\$ 534.48
	B		Construction					
	2		Camera ditector for the drain pipes		hr	66.81	4	\$ 267.24
								\$ 801.72
Materials								
	1		Cleaner Machine		hr	15	8	\$ 120.00
							Tax 8%	\$ 9.60
								\$ 129.60
				Admin %15	Profit	Tax %7.5	Total L+ M	
				0.15	0.23	7.5%		
				\$ 120.26	\$ 212.05	\$ 15.90	\$ 1,263.63	

Duraïd Mohammed
dba
HA Construction

Reviewed and costs are acceptable
(CSG/01.24.2024)

FINAL CHANGE ORDER
City of Salinas
CHANGE ORDER 04

Date: 01/25/2024
Project: Natividad Creek Park Restroom Rehabilitation Project
Change Order #: 04

Owner: CITY OF SALINAS
Contractor: HA Construction

TYPE OF CHANGE ORDER (Check one:)

- ☐ **Errors and Omissions**
☐ **Unforeseen Site Condition**
☒ **Owner Authorization**
☐ **Emergency**

Description of Change:

The following Proposed Change Order(s) are incorporated into the Contract by reference:

Ref. #	Summary Description:	Amount:
1	The architectural drawings did not specify the removal and replacement of the four non-ADA restroom partitions within the Women's restroom. During demolition work, the Contractor submitted RFI #7 seeking clarification on whether the demolition and replacement of the four partitions was required. In response, the City directed the contractor to remove and replace the four non-ADA restroom partitions. The Contractor submitted COR #4, seeking reimbursement for this scope of work.	\$16,348.80
Original Contract Amount:		\$151,000.00
Previous Change Order(s):		\$33,951.09
Contract Amount Prior to this Change Order:		\$184,951.09
Amount of this Change Order:		\$16,348.80
New Contract Amount Including this Change Order:		\$201,299.89

Contract Time will be increased by 0 working days.

Reviewed by: GJ

Contractor agrees to perform the above-described work in accordance with the above terms and in compliance with applicable sections of the Project documents. The adjustment in the contract sum, if any, and the adjustment in the contract time, if any, set out in this Change Order shall constitute the entire compensation and/or adjustment in the contract time due Contractor arising out of the change in the work covered by this Change Order, unless otherwise provided in this Change Order. No additions or deletions to this Change Order shall be allowed, except with written permission of the City. Contractor accepts the terms and conditions stated above as full and final settlement of any and all claims arising from this Change Order.

FINAL CHANGE ORDER
City of Salinas
CHANGE ORDER 04

This Change Order is hereby agreed to, accepted and approved by:

Contractor: Duraid Mohammed dba HA Construction Date: 01/26/2024
Duraid A.M.

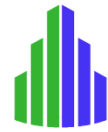
Project Manager/Construction Manager: Cyril Charles, Project Manager Date: 01/26/2024
C. Charles
(for)

City: Luis Ochoa, Sr. Community Development Analyst Date: _____

City: Adriana Robles, City Engineer Date: _____

City: Lisa Brinton, Director (Or Designee) Date: _____

HA Construction – Duraid Mohammed
10111 Cliffwood Dr. La Mesa
Ca 91941
Phone: 916.237.6803
EM: HAEfforts@gmail.com



Project: City of Salinas
Contract No.: 20031

Change Order Request 4-R2

Date: 01/23/2023
From: HA Construction

To: Gelareh Jokar

Subject: Women Restroom's Partitions

Below is the cost proposal for supplying and installing women's restrooms Partitions. The cost includes labor and materials in addition to the expenses mentioned in the table below.

Item			preparation					
			Discription		Unit	\$/Unit	Quantity	Total
	A		Demo					
		1	Remove old partitions		hr	66.81	16	\$ 1,068.96
	B		Construction					
		2	layout the plan		hr	66.81	8	\$ 534.48
		3	Installing the partions		hr	66.81	85	\$ 5,678.85
								\$ 7,282.29
Materials			Partitions and stalls, and all the accessories					\$ 5,600.00
								\$ 5,600.00
							Tax 8%	\$ 448.00
								\$ 6,048.00
			Admin %15	Profit	Tax %7.5	Total L+ M		
			0.15	0.23	7.5%			
			\$ 1,092.34	\$ 1,926.17	\$ 144.46	\$ 16,348.80		

Duraïd Mohammed
dba
HA Construction

Reviewed and costs was negotiated with the contractor.
(CSG/01.25.2024)



Estimate

ADDRESS

HA Construction
10111 Cliffwoos DrLA
Mesa, CA 91941
SALES REP
ROB 619-954-5734

ESTIMATE

110258

DATE

01/24/2024

JOB NAME

Natividad Park Reastroom Project

ACTIVITY	DESCRIPTION	QTY	AMOUNT
MATERIAL TYPE	BOBRICK 1092 SERIES		
STYLE	FLOOR MOUNTED/OVERHEAD BRACED		
HARDWARE	FULL HEIGHT		
COLOR	FORREST GREEN		
STALLS	INCLUDED IN PROPOSAL	4	5,600.00
DELIVERED	APPROXIMATELY: 10-15 BIZ DAYS		
STANDARD FREIGHT INCLUDED	(1) SINGLE SHIPMENT TO: 92868		

*** QUOTES ARE VALID FOR 30 CALENDAR DAYS.

*** SALES TAX WILL BE ADDED IF SHIPPING TO CA, TN, TX, OK, NY,
FL, GA, MA, NJ, WA, AZ, MD, MI, MN, NC, AND VA.

• QUANTITIES & DESCRIPTIONS NOT GUARANTEED TO AGREE WITH PLANS AND/OR
SPECS. IT IS YOUR RESPONSIBILITY TO REVIEW ENTIRE QUOTE/SUBMITTAL PRIOR TO
BIDDING YOUR PROJECT. YOU ARE ALSO RESPONSIBLE FOR VERIFYING LOCAL
MUNICIPALITY / CODE COMPLIANCE.
ANY CHANGES MADE CAN IMPACT PRICING.

TOTAL

\$5,600.00

Accepted By

Accepted Date



BUILDING VALUE SINCE 1906



SOLID COLOR REINFORCED COMPOSITE (SCRC) STANDARD COLORS & PATTERNS



Golden Khaki
SC01



Terra Cotta
SC03



Desert Beige
SC02



Forest Green
SC04

SCRC minor edge nicks and random color variations are normal consequences of manufacturing material containing natural fibers. Material can vary in color between thicknesses and production batches.

Trespa is a registered trademark of Trespa International BV.

TRESPA®
(SCRC)

PERFORMANCE SPOTLIGHT

SCRC: Hard to Scratch. Easy to Clean.

The proof is in the testing. SCRC offers the performance you need for high traffic and vandal-prone restrooms.



5 out of 6 marks removed

The ASTM D 6578 graffiti resistance test consists of preparing material samples with marks from six staining agents. After 24 hours, the marks are cleaned until they are removed.

Five out of six marks were removed from SCRC.



Zero scratches under 6 kg of weight

In the ASTM D 2197 scratch resistance test procedure, weights up to 10 kg (22 lbs) are added to a scraper and a material sample is dragged beneath the scraper. When a scratch occurs, the weight is recorded.

SCRC did not scratch with 6 kilograms of weight.



Technical Data

SierraSeries®

Solid Color Reinforced Composite Partition and Screens

1090 SERIES

SPECIFICATION

Height: 58" (1473mm) Doors and Panels with 12" (305mm) Floor Clearance

MATERIAL

Stiles* — 3/4" (19mm) thick, SCRC with GraffitiOff™ surface thermoset and integrally fused into one homogenous piece. Surface, edge, core are to be the same color. *Stiles for 1096 Series floor-to-ceiling anchored units have a leveling device at each end.

Standard Size Stiles:

- For compartments — 3", 4", 5", 6", 7", 8", 10", 12", 16", 18", 20", or 24" (76, 102, 127, 152, 179, 203, 254, 305, 406, 457, 508, 610mm) wide.
- For screens — 6" (152mm) wide.
- Floor-anchored — 69" (1753mm) high.
- Overhead-braced — 83" (2108mm) high.
- Floor-to-ceiling anchored — Up to 120" (3048mm) ceiling height.
- Ceiling-hung — 83" (2108mm) high for 96" (2438mm) ceilings or as required up to 120" (3048mm) ceilings.

Panels — 1/2" (13mm) thick, SCRC with GraffitiOff™ surface thermoset and integrally fused into one homogeneous piece. Surface, edge, core are to be the same color.

Standard Size Panels:

- For compartments — Up to 84" (2134mm) wide; 58" (1473mm) high.

Urinal Screens — 1/2" (13mm) thick, SCRC with GraffitiOff™ surface thermoset and integrally fused into one homogeneous piece. Surface, edge, core are to be the same color.

Standard Size Urinal Screens:

- For wall-hung screens — Up to 24" (610mm) wide; 42" to 54" (1067 to 1372mm) high.
- For ceiling-hung, floor anchored and post-to-ceiling screens — Up to 60" (1524mm) wide; 58" (1473mm) high.

Doors — 3/4" (19mm) thick, SCRC with GraffitiOff surface thermoset and integrally fused into one homogeneous piece. Surface, edge, core are to be the same color.

Standard Size Doors:

- Inswing and outswing doors are standard 22" to 37" (559 to 940mm) wide; 58" (1473mm) high.

Edges SCRC is a natural material comprised of wood chips, dyes and resins with a melamine surface. Edges lack a melamine surface and may discolor in environments with significant UV lighting. Discoloration of edges, should it occur, is not covered under warranty.

Posts (for 1093 Series screens only) — 1 1/4" (32mm) square tubing; 18-8, Type-304, 18-gauge (1.2mm) stainless steel with satin finish. Floor and ceiling connections are constructed of 18-8, Type-304, heavy-gauge stainless steel. Furnished in 120" (3048mm) lengths; to be cut in field to job specifications.

Standard Size Post:

- For 1093 Series post-to-ceiling screens only. 1 1/4" (32mm) square. 120" (3048mm); cut to required height in field.

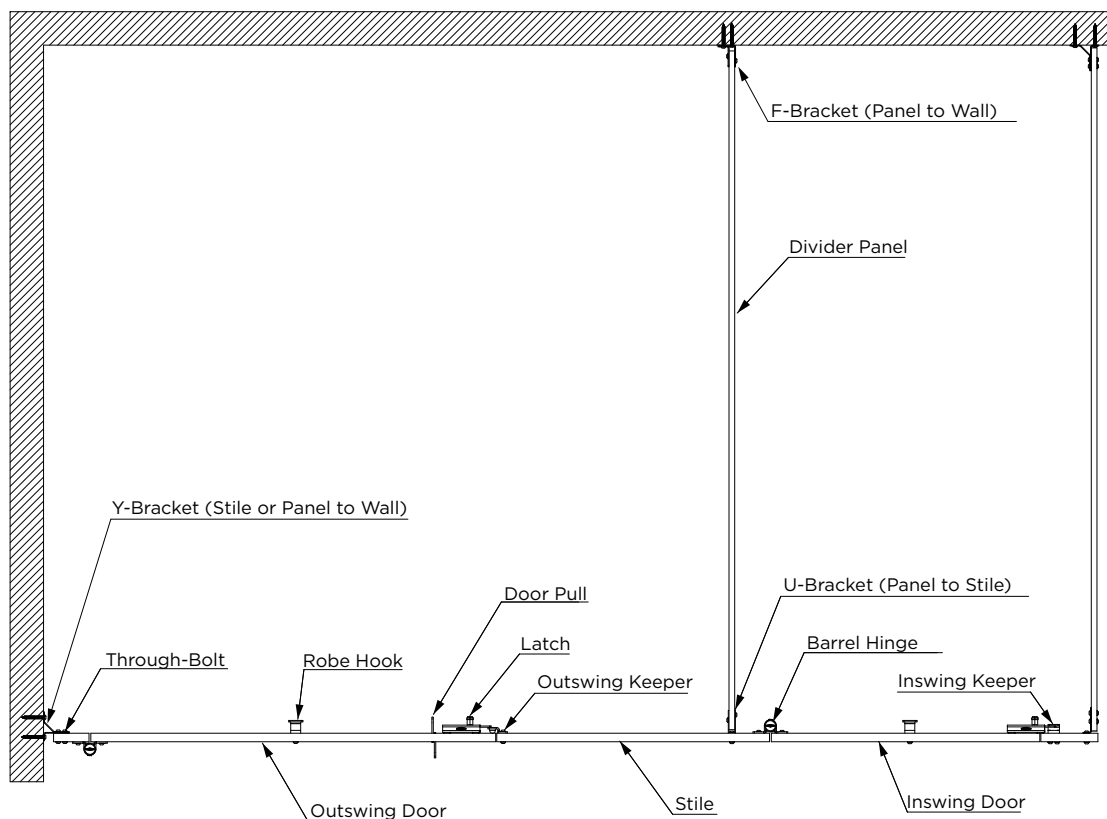
Headrail (for 1092 Series compartments only) — Extruded anodized aluminum. Enclosed construction with sloping top. Face has raised grip-resistant edge.

Designer's Notes:

- Headrails with integral curtain tracks and hooks are available for compartments without doors. Optional vinyl curtains are available.

Wall Posts — 1" by 1 1/2" (25 by 38mm) wide tubing; 18-8, Type-304, 16-gauge (1.6mm) stainless steel with satin-finish. 58" (1473mm) high, pre-drilled for door hardware.

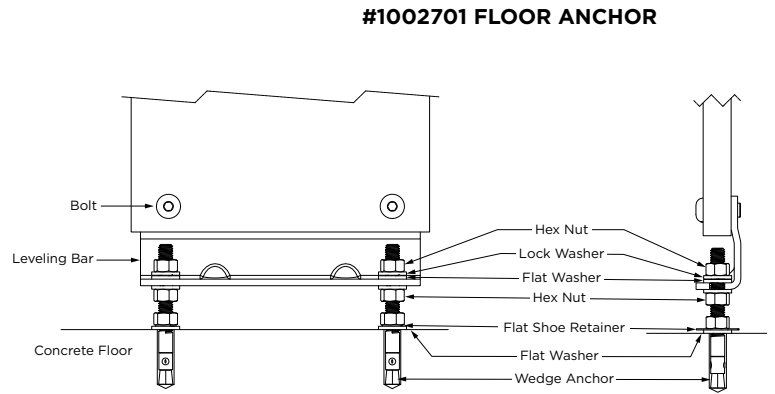
TOP VIEW OF 1092 (BARREL HINGE AND STANDARD BRACKET) INSTALLATION.



ANCHORING DEVICE:

Leveling Device — 3/16" (5mm) thick, corrosion-resistant, chromate-treated, double zinc-plated steel angle leveling bar bolted to stile; furnished with 3/8" (10mm) diameter threaded rods, hex nuts, lock washers, flat washers, spacer sleeves, expansion anchors, and shoe retainers.

Shoe — 18-8, Type-304, 22-gauge (0.8mm) stainless steel with satin finish; 4" (102mm) high. *Stiles for 1086 Series floor-to-ceiling anchored have a leveling device at each end.



#1002701 FLOOR ANCHOR

COMMERCIAL HARDWARE (STANDARD)

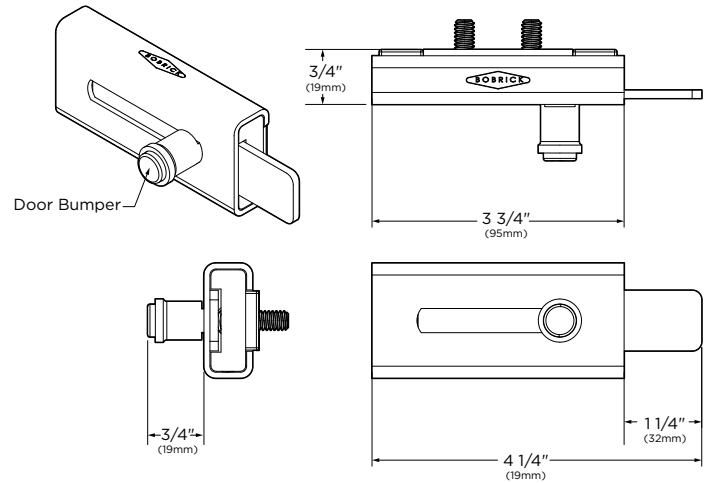
Hinges, door latch, door keepers, clothes hooks, mounting brackets and door handles are constructed of 18-8, Type-304, heavy-gauge stainless steel with satin finish.

Threaded inserts are factory installed for securing hinges and door latch. Theft-resistant, stainless steel pin-in-head, torx screws are furnished for door hardware and all mounting brackets. Mounting screws for stile to panel bracket, latch keeper, and coat hook connections are through-bolted.

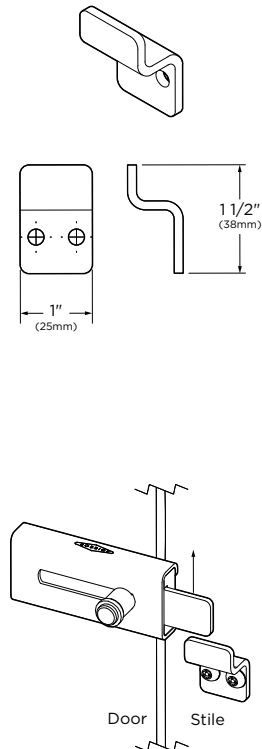
Balanced hinge is adjustable to hold door of unoccupied toilet compartment partially open or fully closed.

Toilet compartment door is locked from inside by sliding door latch into keeper. A locked compartment may be opened from outside by lifting door to disengage latch from keeper. Track of door latch prevents inswing door from swinging out beyond stile; on outswing door, the door keeper prevents it from swinging in beyond stile. Door handles and latch have operable parts that are operable with one hand and do not require tight grasping, pinching, or twisting of the wrist; and comply with ADA Sections 404.2.7 and 309.4. The force required to activate the operable parts shall be 5 pounds (22.2N) maximum. Black rubber bumper on the latch serves as door bumper for inswing door.

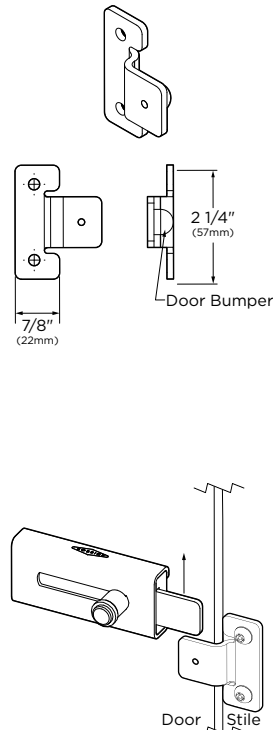
#1040-42 LATCH ASSEMBLY



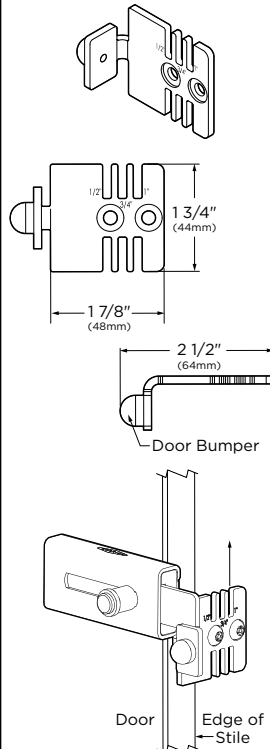
1040-35 KEEPER, INSWING



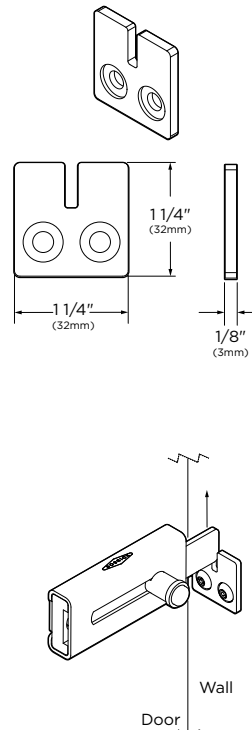
1040-36 KEEPER, OUTSWING



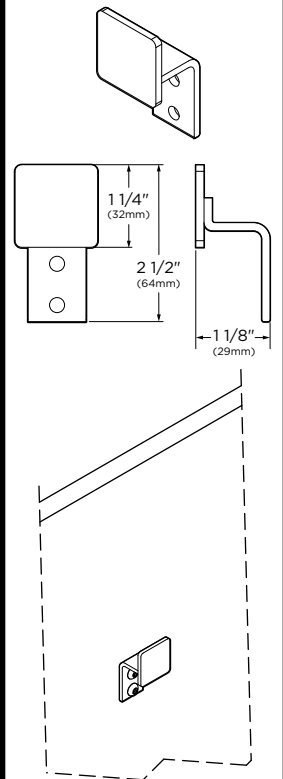
1040-39 PERPENDICULAR



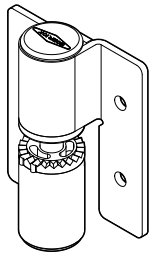
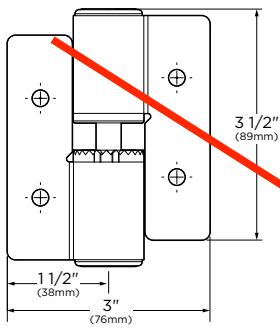
#1040-56 WALL MOUNTED KEEPER INSWING



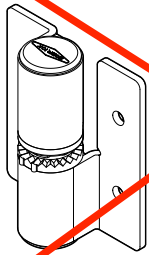
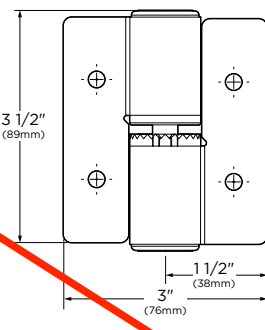
#1000869 COAT HOOK



#1002330 BARREL HINGE SET, L



#1002331 BARREL HINGE SET, J

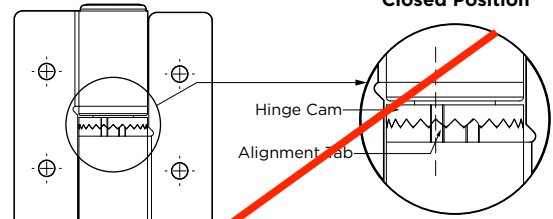


#1002156 Hinge Cam

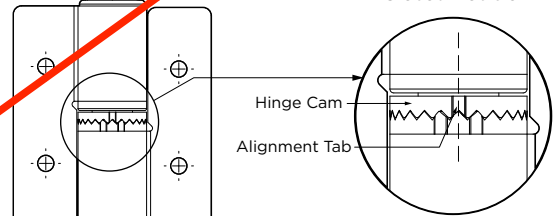


CAM SETTINGS

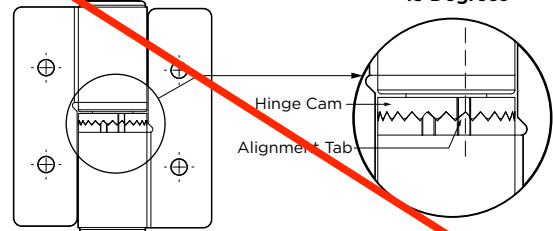
Door Beyond Closed Position



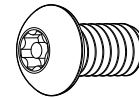
Door Normal Closed Position



Door Remain Open 15 Degrees



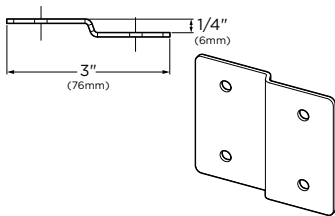
Hinges are constructed of 16-8, Type-304, heavy-gauge stainless steel with satin finish. Threaded inserts are factory installed for securing hinges. Theft-resistant, stainless steel pin-in-head, torx screws are furnished for door hardware. Balanced hinge is adjustable to hold door of unoccupied toilet compartment partially open or fully closed.



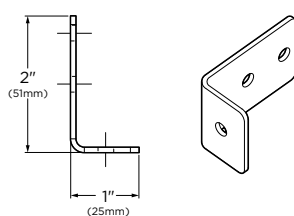
#1002491 1/4-20 x 1/2" (M6-1 x13mm) Pin-in-Head Torx Screw

BRACKETS (STANDARD):

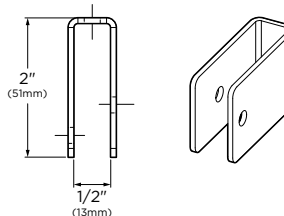
#1000282 Alcove Bracket (1/2" Panel to 3/4" Stile)



#1000351 L-Bracket (Panel to Corner Stile)



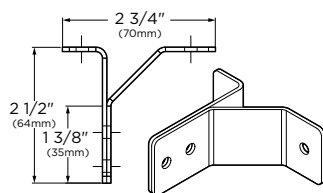
#1000972 U-Bracket (Panel to Perp. Stile)



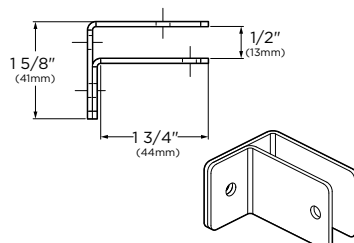
#1002664 #10-24 x3/8" Button Head Torx Screw (to attach to sex-bolt fastener through 1/2" panel)



#1000974 Y-Bracket (Stile to Wall)



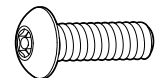
#1000975 F-Bracket (Panel to Wall)



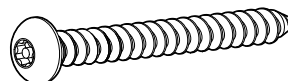
#1002499 #12 x 7/16" Pin-in-Head Torx Screw (M5.5 x 11mm)



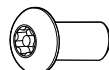
#1002665 #10-24 x 5/8" Button Head Torx Screw (to attach to sex-bolt fastener through 3/4" stiles)



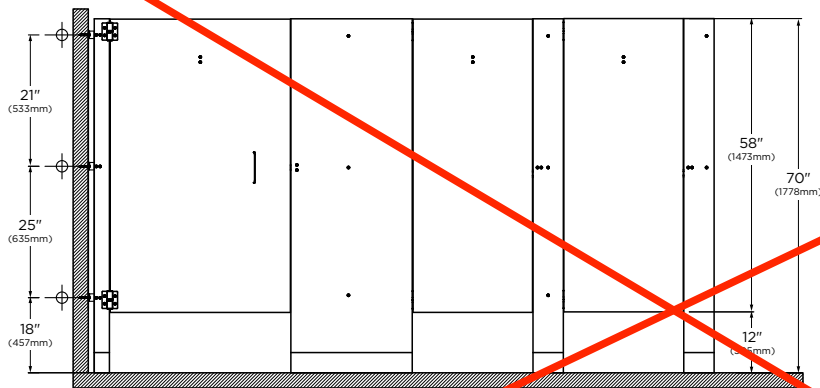
#1002495 #12 x 2" Pin-in-Head Torx Screw (M5.5 x 50mm) Wall Screw



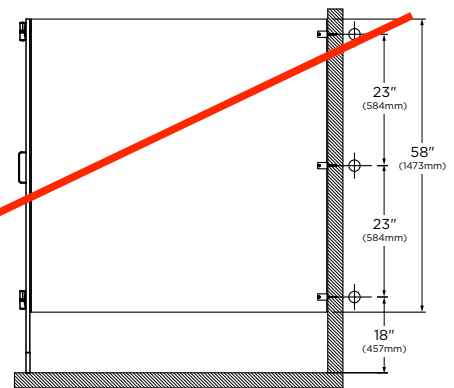
#1002666 #10-24 Pin-in-Head Sex Bolt, 1/4" Diameter, 1/2" Barrel (fastener for all through- bolted locations)



1091 SERIES FLOOR ANCHORED



Front View



Side View

STANDARD:

- ☐ #1091 - Barrel Hinge and Standard Bracket

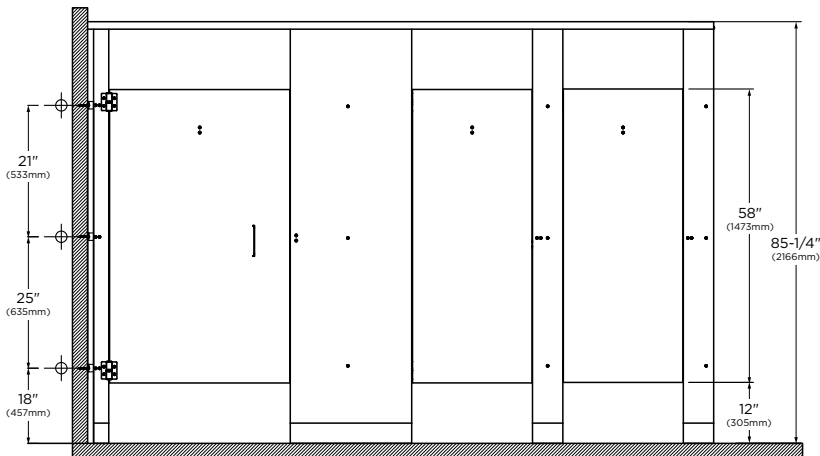
MODEL OPTIONS:

- ☐ #1091.67 - Continuous Hinge and Continuous Bracket
- ☐ #1091.67D - Continuous Hinge and Standard Bracket
- ☐ #1091.67P - Barrel Hinge and Continuous Bracket

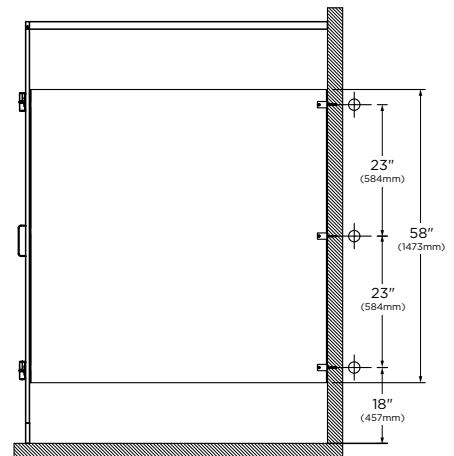
GAPLESS MODEL OPTIONS:

- ☐ #1091G - Gapless, Barrel Hinge and Standard Bracket
- ☐ #1091G.67 - Gapless, Continuous Hinge and Continuous Bracket
- ☐ #1091G.67D - Gapless, Continuous Hinge and Standard Bracket
- ☐ #1091G.67P - Gapless, Barrel Hinge and Continuous Bracket

1092 SERIES OVERHEAD-BRACED



Front View



Side View

STANDARD:

- ☐ #1092 - Barrel Hinge and Standard Bracket

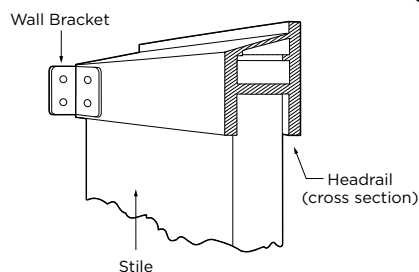
MODEL OPTIONS:

- ☐ #1092.67 - Continuous Hinge and Continuous Bracket
- ☐ #1092.67D - Continuous Hinge and Standard Bracket
- ☐ #1092.67DDS - Continuous Hinge, Standard Bracket and Door Stop
- ☒ #1092.67DS - Continuous Hinge, Continuous Bracket and Door Stop
- ☐ #1092.67P - Barrel Hinge and Continuous Bracket

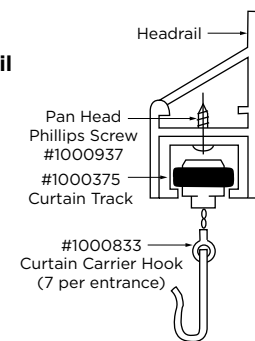
GAPLESS MODEL OPTIONS:

- ☐ #1092G - Gapless, Barrel Hinge and Standard Bracket
- ☐ #1092G.67 - Gapless, Continuous Hinge and Continuous Bracket
- ☐ #1092G.67D - Gapless, Continuous Hinge and Standard Bracket
- ☐ #1092G.67DDS - Gapless, Continuous Hinge, Standard Bracket and Door Stop
- ☐ #1092G.67DS - Gapless, Continuous Hinge, Continuous Bracket and Door Stop
- ☐ #1092G.67P - Gapless, Barrel Hinge and Continuous Bracket

Headrail Installation Detail

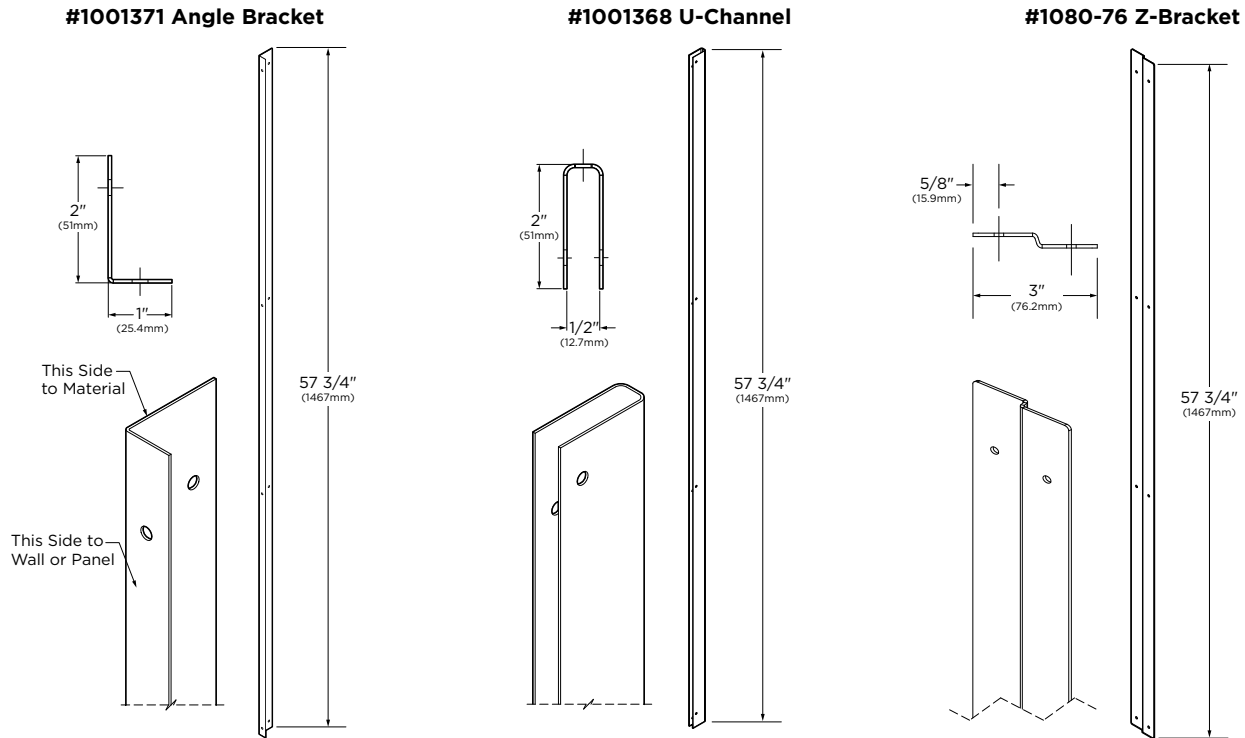


Curtain Track Installation Detail



CONTINUOUS .67 BRACKET (OPTION):

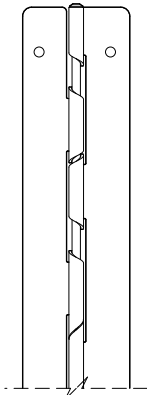
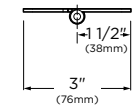
Mounting brackets are constructed of 18-8, Type-304, heavy-gauge stainless steel with satin finish: one-piece, full-height U-channels and angle brackets are 18 gauge (1.2mm). U-channels secure panels to stiles, and angle brackets secure panels and stiles to walls. Theft-resistant, stainless steel pin-in-head, torx screws are furnished for U-channels, Z-bracket and angle brackets. Mounting screws for stile to panel bracket is through-bolted.



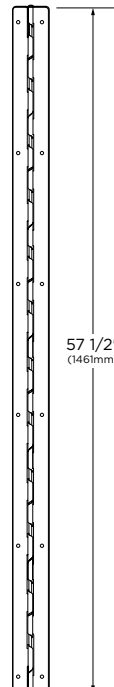
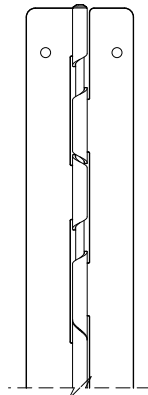
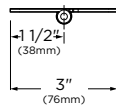
CONTINUOUS .67 HINGES (OPTION):

Hinges are constructed of 18-8, Type-304, heavy-gauge stainless steel with satin finish: one-piece, full-height hinge is 16 gauge (1.6mm); Theft-resistant, stainless steel pin-in-head, torx screws are furnished for door hardware. Doors are equipped with a gravity type self-closing hinge. Threaded inserts are factory installed to secure door hinge. **The continuous hinge (.67 option) depends on the weight of the door to return the hinge to its closed position, which may result in door slamming.**

#1002920
Left-Hand Inswing or
Right-Hand Outswing

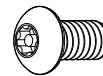


#1002921
Right-Hand Inswing
or Left-Hand Outswing



HINGE CAM MAINTENANCE:

Cleaning and lubricating hinge is required to avoid failure of hinge mechanism. Must use a Teflon type based lubricant such as Tri-Flow Superior Lubricant with P.T.F.E. It is not recommended to use machine oil or WD-40 which will collect dust and dirt.



#1002491
1/4-20 x 1/2" (M6-1 x13mm)
Pin-in-Head Torx Screw

INSTALLATION:

Refer to Bobrick installation instructions packed with each shipment. Also available on bobrick.com. Form No. 1090-69.

NOTES:

1. Ceiling-hung and floor-to-ceiling toilet compartments require structural members (not furnished by Bobrick) in ceiling. For suggested types of ceiling support systems, see Bobrick Advisory Bulletin TB-32.
2. Wall backing is required to secure the mounting brackets of panels, stiles, and wall posts. For suggested wall backing, see Bobrick Advisory Bulletin TB-46.
3. Floor-anchored stiles are furnished with expansion shields and threaded rods. The expansion shields require minimum 2" (50mm) penetration into minimum 3" (75mm) thick structural concrete.
4. Bobrick stainless steel partition-mounted washroom accessories are available for mounting in panels between two compartments. See current Bobrick Catalog for description of accessories. Cutouts in panels can be pre-cut for Bobrick models at factory if location and size of all cutouts and Bobrick model numbers are furnished at time of order.
5. When the hinge cam has been set at the desired free resting position, "either closed or open" the top of the affixed components will be aligned.

GUARANTEE:

Bobrick toilet partitions including all hardware and mounting brackets are guaranteed to be free from defects in material and workmanship for a period of one year from date of purchase. Any products returned to Bobrick under this guarantee will be repaired or replaced at no charge. **25-Year Warranty:** Bobrick extends a twenty-five-year limited warranty from date of purchase for SierraSeries Solid Color Reinforced Composite (SCRC) partition panels, doors, and stiles against breakage, delamination and corrosion when materials are properly installed, and normally used.

SPECIFICATION:

Water- and Fire-Resistant, Solid Color Reinforced Composite (SCRC) _____ (insert one product application: toilet partition, dressing compartment, shower divider, urinal screen) shall be _____ (insert one series: floor-anchored, overhead-braced, post-to-ceiling, wall-hung, floor-to-ceiling anchored, ceiling-hung) _____ (insert one series for Gap-Free: floor-anchored, overhead-braced, floor-to-ceiling anchored, ceiling-hung). Stiles, panels and doors shall be constructed of SCRC with GraffitiOff surface thermoset and integrally fused into one homogeneous piece. Surface, edges and core are to be same color. SCRC material shall be covered by a 25-year limited warranty against breakage, corrosion, and delamination. Stiles and doors shall be 3/4" (19mm) thick; panels shall be 1/2" (13mm) thick. All units shall meet ICC and NFPA Class B or UBC Class II, ASTM E 84 Fire-Resistance Standards. Stiles shall have leveling device that is concealed by a one-piece, Type-304, satin-finish stainless steel shoe that is 4" (102mm) high. Stiles, panels and doors shall be _____ (insert color name and number from current Bobrick Toilet Partition catalog). Headrails for overhead-braced compartments shall be anodized aluminum with satin finish.

All door hardware and mounting brackets shall be Type-304 stainless steel with satin finish. All doors shall be supplied with two hinges. Threaded inserts shall be factory installed for securing door hinges and latches. Theft-resistant, stainless steel pin-in-head Torx screws shall be furnished for door hardware and all mounting brackets. Through bolts shall be used for securing latch keeper, clothes hook and panel-to-stile brackets. Doors shall be equipped with a self-closing hinge. Hinges shall be adjustable to hold doors of unoccupied compartments partially open or fully closed. Hinges shall allow locked compartment to be opened in emergency from outside by lifting door to disengage latch from keeper. A clothes hook shall be furnished for each door.

*To specify Gapless door and stile option, add suffix "G" to series number. Example: specify 1092G.

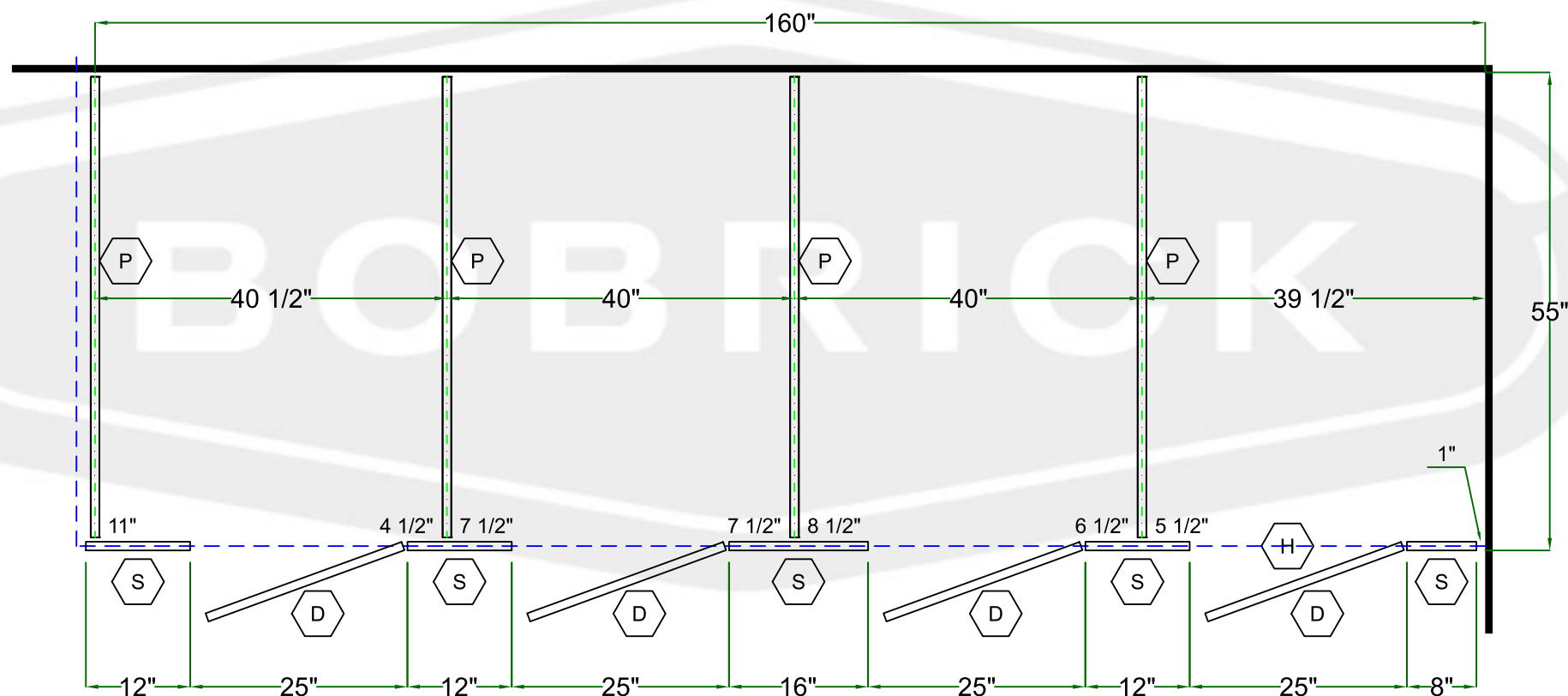
**To specify Continuous hardware, replace end of specification paragraph with: .67 option All door hardware, U-channels, and angle brackets shall be Type-304 stainless steel with satin finish: one-piece, full-height hinges shall be 16 gauge (1.6mm); one-piece door keeper shall be 11 gauge (3.2mm); one-piece, full-height U-channels and angle brackets shall be 18 gauge (1.2mm). U-channels shall be furnished to secure panels to stiles, and angle brackets furnished to secure panels and stiles to walls. Theft-resistant, stainless steel pin-in-head, Torx screws shall be furnished for door hardware, U-channels, and angle brackets. Through bolts shall be used for securing latch keeper and panel-to-stile brackets. Threaded inserts shall be factory installed to secure all door hinges and latches.

_____ (insert one: Toilet Partitions, Dressing Compartments, Shower Dividers, Urinal Screens, Entrance Screens) shall be _____ Series (insert series number) of Bobrick Washroom Equipment, Inc., Clifton Park, New York; Jackson, Tennessee; Los Angeles, California; Bobrick Washroom Equipment Company, Scarborough, Ontario; Bobrick Washroom Equipment Pty. Ltd., Australia; and Bobrick Washroom Equipment Limited, United Kingdom.

HEIGHT		COLOR SELECTION	DISTRIBUTOR	35205 - FRY SPECIALTY INC	Note: Dimensions are in inches	
PANEL	58	SC04-QZ-Forest Green	QUOTE#/S.O.#	3947262-1		
STILE	83	SC04-QZ-Forest Green	P.O.#		JOB NAME	CSG CONSULTANTS
DOOR	58	SC04-QZ-Forest Green	DATE	1/3/2024	ROOM	N/A

Toilet partition and urinal screen layout drawings are the sole, confidential and proprietary property of Bobrick Washroom Equipment, Inc. The layout drawings are custom designed and prepared exclusively for the quotation and manufacture of Bobrick toilet partitions and urinal screens for the distributor and job name stated on the layout. Reproduction or distribution of the layout drawings to other toilet partition manufacturers or other persons without the prior written permission of Bobrick Washroom Equipment is strictly prohibited.

FLOOR CLEARANCE 12



MAKE 1 UNITS THUS

1. O.A.=OVERALL GAP: 1/2" FROM WALL TO PANEL
PLUS 1/4" PANEL TO STILE
NOTES FOR INSTALLER: UNLESS OTHERWISE SPECIFIED

S STILE
 W WALLPOST
 D DOOR
 P PANEL
 H HEADRAIL
 B BENCH

EACH DRAWING MUST BE SIGNED APPROVED BEFORE FABRICATION CAN BEGIN. FABRICATION WILL BE FROM FINAL APPROVED DRAWINGS ONLY. PLEASE REVIEW CAREFULLY BEFORE SIGNING APPROVED.

APPROVED _____

FINAL CHANGE ORDER
City of Salinas
CHANGE ORDER 05

Date: 01/26/2024
Project: Natividad Creek Park Restroom Rehabilitation Project
Change Order #: 05

Owner: CITY OF SALINAS
Contractor: HA Construction

TYPE OF CHANGE ORDER (Check one:)

- ☐ **Errors and Omissions**
☒ **Unforeseen Site Condition**
☐ **Owner Authorization**
☐ **Emergency**

Description of Change:

The following Proposed Change Order(s) are incorporated into the Contract by reference:

Ref. #	Summary Description:	Amount:
1	The Contractor submitted RFI #6 for water leakage in the women's restroom, that was found to originate from the exterior wall. In response, the architect requested, and the City directed the Contractor to install a compacted, graded swale as per the details outlined in the sketch per the architect's RFI #6 response. Contractor submitted COR #5 requesting reimbursement for this work.	\$7,401.94
Original Contract Amount:		\$151,000.00
Previous Change Order(s):		\$50,299.89
Contract Amount Prior to this Change Order:		\$201,299.89
Amount of this Change Order:		\$7,401.94
New Contract Amount Including this Change Order:		\$208,701.83

Contract Time will be increased by 0 working days.

Reviewed by: GJ

Contractor agrees to perform the above-described work in accordance with the above terms and in compliance with applicable sections of the Project documents. The adjustment in the contract sum, if any, and the adjustment in the contract time, if any, set out in this Change Order shall constitute the entire compensation and/or adjustment in the contract time due Contractor arising out of the change in the work covered by this Change Order, unless otherwise provided in this Change Order. No additions or deletions to this Change Order shall be allowed, except with written permission of the City. Contractor accepts the terms and conditions stated above as full and final settlement of any and all claims arising from this Change Order.

FINAL CHANGE ORDER
City of Salinas
CHANGE ORDER 05

This Change Order is hereby agreed to, accepted and approved by:

Contractor: Duraia A.M. Date: 01/26/2024
Duraia Mohammed dba HA Construction

Project Manager/Construction Manager: C. Charles Date: 01/26/2024
(for) Cyril Charles, Project Manager

City: _____ Date: _____
Luis Ochoa, Sr. Community Development Analyst

City: _____ Date: _____
Adriana Robles, City Engineer

City: _____ Date: _____
Lisa Brinton, Director (Or Designee)

HA Construction – Duraia Mohammed
10111 Cliffwood Dr. La Mesa
Ca 91941
Phone: 916.237.6803
EM: HAefforts@gmail.com

Project: City of Salinas
Contract No.: 20031

Change Order Request #5

Date: 01/22/2023
From: HA Construction

To: Gelareh Jokar

Subject: Building Side Moisture Pathway

Below is the cost proposal Building Side Moisture Pathway for the Women; s restrooms. The cost includes labor and materials in addition to the expenses mentioned in the table below.

Item		preparation						
		Discription		Unit	\$/Unit	Quantity	Total	
	A	Demo						
	1	Clean up the surface from the grass		hr	84.67	16	\$ 1,354.72	ok
	B	Construction						
	2	layout the plan		hr	84.67	4	\$ 338.68	ok
	3	Digging the pathway		hr	84.67	32	\$ 2,709.44	ok
	4	Compacting the grade		hr	84.67	8	\$ 677.36	ok
							\$ 5,080.20	
Materials								
	1	Compator		hr	25	8	\$ 200.00	ok
						Tax 8%	\$ 16.00	
							\$ 216.00	
			Admin %15	Profit	Tax %7.5	Total L+ M		
			0.15	0.23	7.5%			
			\$ 762.03	\$ 1,343.71	\$ 100.78	\$ 7,401.94		

Duraïd Mohammed
dba
HA Construction

Reviewed and costs are acceptable
(CSG/01.24.2024)

FINAL CHANGE ORDER
City of Salinas
CHANGE ORDER 06

Date: 02/12/2024
Project: Natividad Creek Park Restroom Rehabilitation Project
Change Order #: 06

Owner: CITY OF SALINAS
Contractor: HA Construction

TYPE OF CHANGE ORDER (Check one):

- ☐ **Errors and Omissions**
☐ **Unforeseen Site Condition**
☒ **Owner Authorization**
☐ **Emergency**

Description of Change:

The following Proposed Change Order(s) are incorporated into the Contract by reference:

Ref. #	Summary Description:	Amount:
1	Per City's request to add Graffiti Coating on all interior and exterior walls, the Contractor submitted COR #6 requesting reimbursement for this work	\$8,467.61
Original Contract Amount:		\$151,000.00
Previous Change Order(s):		\$54,904.63
Contract Amount Prior to this Change Order:		\$205,904.63
Amount of this Change Order:		\$8,467.61
New Contract Amount Including this Change Order:		\$214,372.24

Contract Time will be increased by 3 working days.

Reviewed by: GJ

Contractor agrees to perform the above-described work in accordance with the above terms and in compliance with applicable sections of the Project documents. The adjustment in the contract sum, if any, and the adjustment in the contract time, if any, set out in this Change Order shall constitute the entire compensation and/or adjustment in the contract time due Contractor arising out of the change in the work covered by this Change Order, unless otherwise provided in this Change Order. No additions or deletions to this Change Order shall be allowed, except with written permission of the City. Contractor accepts the terms and conditions stated above as full and final settlement of any and all claims arising from this Change Order.

A34 W/SHORT NAILS
TYPICAL @ CORNERS.

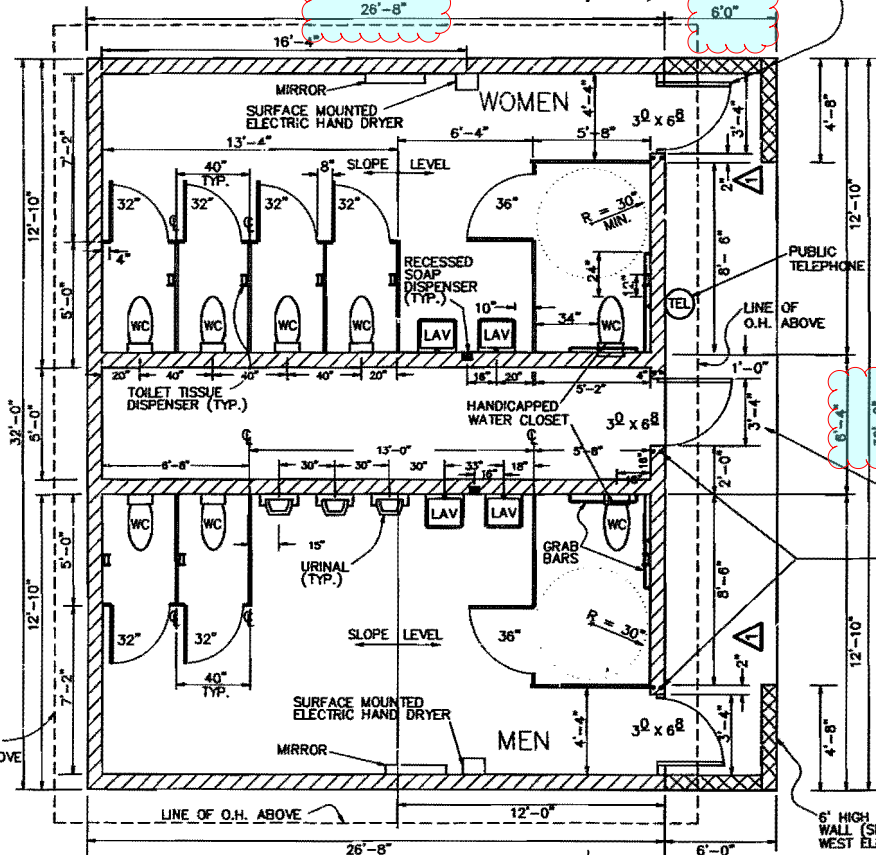


ROOF FRAMING PLAN

N.T.S.

26'-8"

DOOR SELF-CLOSING (TYPICAL)
MASTER KEYPED W/ CITY
KEYING SYSTEM.



FLOOR PLAN

N.T.S.

PUBLIC WORKS DEPARTMENT

CITY OF SALINAS

ENGINEERING DESIGN DIVISION

PROJECT ENGINEER
FRANK A. AGUAYO
CADD BY
ED PANGANIBAN, JR.
PROJECT MANAGER
ARTURO A. ADLANAN
PUBLIC WORKS NO.
9346/

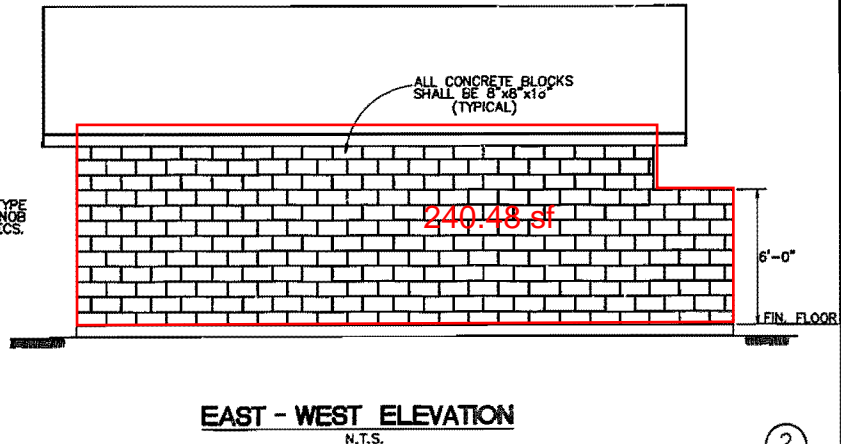
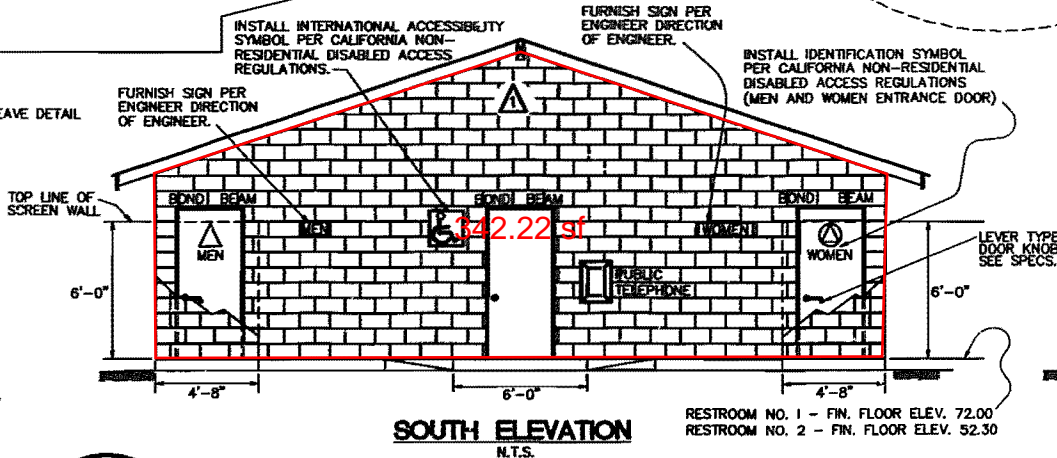
DATE DEC 10 1995

John K. Fair
JOHN K. FAIR, CITY ENGINEER
R.C.E. 29145, EXPIRES 3-31-99



GRAB BAR
ANCHOR

N.T.S.



RESTROOM- Δ
ELEVATION AND MISC. DETAILS PLAN

②

13
OF
39

FINAL CHANGE ORDER
City of Salinas
CHANGE ORDER 07

Date: 02/08/2024
Project: Natividad Creek Park Restroom Rehabilitation Project
Change Order #: 07

Owner: CITY OF SALINAS
Contractor: HA Construction

TYPE OF CHANGE ORDER (Check one:)

- ☐ **Errors and Omissions**
☐ **Unforeseen Site Condition**
☒ **Owner Authorization**
☐ **Emergency**

Description of Change:

The following Proposed Change Order(s) are incorporated into the Contract by reference:

Ref. #	Summary Description:	Amount:
1	Per the City's request to add a surface mount deadbolt and lock protection cover to prevent any break-ins, the Contractor submitted COR #7 requesting reimbursement for this work	\$3,186.02
Original Contract Amount:		\$151,000.00
Previous Change Order(s):		\$63,372.24
Contract Amount Prior to this Change Order:		\$214,372.24
Amount of this Change Order:		\$3,186.02
New Contract Amount Including this Change Order:		\$217,558.26

Contract Time will be increased by 0 working days.

Reviewed by: GJ

Contractor agrees to perform the above-described work in accordance with the above terms and in compliance with applicable sections of the Project documents. The adjustment in the contract sum, if any, and the adjustment in the contract time, if any, set out in this Change Order shall constitute the entire compensation and/or adjustment in the contract time due Contractor arising out of the change in the work covered by this Change Order, unless otherwise provided in this Change Order. No additions or deletions to this Change Order shall be allowed, except with written permission of the City. Contractor accepts the terms and conditions stated above as full and final settlement of any and all claims arising from this Change Order.

FINAL CHANGE ORDER
City of Salinas
CHANGE ORDER 08

Date: 02/08/2024
Project: Natividad Creek Park Restroom Rehabilitation Project
Change Order #: 08

Owner: CITY OF SALINAS
Contractor: HA Construction

TYPE OF CHANGE ORDER (Check one:)

- ☐ **Errors and Omissions**
☐ **Unforeseen Site Condition**
☒ **Owner Authorization**
☐ **Emergency**

Description of Change:

The following Proposed Change Order(s) are incorporated into the Contract by reference:

Ref. #	Summary Description:	Amount:
1	Per the City's request to submit a separate COR for the roof repair material, the Contractor submitted COR #8 requesting reimbursement for the material only.	\$2,797.20
Original Contract Amount:		\$151,000.00
Previous Change Order(s):		\$66,558.26
Contract Amount Prior to this Change Order:		\$217,558.26
Amount of this Change Order:		\$2,797.20
New Contract Amount Including this Change Order:		\$220,355.46

Contract Time will be increased by 0 working days.

Reviewed by: GJ

Contractor agrees to perform the above-described work in accordance with the above terms and in compliance with applicable sections of the Project documents. The adjustment in the contract sum, if any, and the adjustment in the contract time, if any, set out in this Change Order shall constitute the entire compensation and/or adjustment in the contract time due Contractor arising out of the change in the work covered by this Change Order, unless otherwise provided in this Change Order. No additions or deletions to this Change Order shall be allowed, except with written permission of the City. Contractor accepts the terms and conditions stated above as full and final settlement of any and all claims arising from this Change Order.

Project: City of Salinas
Contract No.: 20031

Change Order 05

Date: 02/12/2024
From: HA Construction

To: Gelareh Jokar

Subject: Materials for the Defective Roof Fix

Below is the cost proposal of Materials for the Defective Roof Fix. The cost includes materials in addition to the expenses mentioned in the table below.

	Discription			Unit	\$/Unit	Quantity	Total
A							
	Re Roofing Materials						
	2x4x 16 lumber			no	8	15	\$ 120.00
	2x6x 16 lumber			no	15	15	\$ 225.00
	2x8x 16 Lumber			no	10	17	\$ 170.00
	4x8 OSB Sheathing Groved			no	55	35	\$ 1,925.00
	nails/screws			lb	10	15	\$ 150.00
							\$ 2,590.00
						Tax 8%	\$ 207.20
							\$ 2,797.20
		Other Cost OC					
		Admin %15	Profit	Tax %7.5	Total L + M + OC		
		0.15	0.23	7.5%			
		\$ -	\$ -	\$ -	\$ 2,797.20		

DuraisA.M.
Duraïd Mohammed
dba
HA Construction

Reviewed.
(CSG/02/12/2024)