			Job Order Contract No.:	J20-03
			FORMA Project Number:	22245-79
Work Title:				
work ritie:	2022-556 Bellevue C	College Building C Bathroom Rem	Work Order No.:	79
	Bellevue College Bui	llding C	Work Order No	7.5
Location":		r. Bellevue, WA 98007		
nclude zip code of work location questing Agency:	Bellevue College		Modification No.:	
questing Agency.	Delievae College			
ction 1: Work O	rder Request			
Date of Request:	5/19	/2022		
Description of Woplans, and/or photos.	rk: Agency/Requester	requirements consisting of an overa	ll statement of work and objectives. Refere	ence any sketches,
See attached Scope	e-of-Work detail			
MODIFICATION REASON FOR CHAP	NGE: LDesign Errors LC	Design Ommissions	t Conditions Code Req. Value Engineerin	g
Schedule of Work:	: Desired start date. sul	ostantial completion date, other dates	s that are required by Agency/Requester*	
5 Days Subcontract	ting			
	al Procurement from	NTP		
10-12 Weeks Const	truction			
10 Days Punchlist /	Demobilization / Clos	seout		
* Include Liquidated	d Damages as part of S	chedule of Work if they are to be app	olied to this Work Request	
Special Requireme	ents: Design requirem	uents dimensions quantities materia	als, finishes, component types or brands	
Per SOW	<u> </u>	, , , , , , , , , , , , , , , , , , , ,	ic, iniciac, component types of a circ	
A/E for this Work	Order: Y		A/E not utilized	П
		One of		
Contacts	Name Christophon Butlon	Organization	Email	<b>Phone</b> 360-701-7344
Requested by:	Christopher Butler	DES EORMA Construction	christopher.butler@bellevuec RyanW@formacc.com	206-701-7344 206-795-9182
JOC Project Manager: Owner/DES PM:	Ryan Wright Eric Lara	FORMA Construction DES	eric.lara@des.wa.gov	360-795-9182
Owner/DES PM:	LIIC LAIA	I DES	TOTAL ALWAYS WALLAND	

DES

Brian Thomas

Cost Engineer:

360-407-8023

Brian.Thomas@des.wa.gov

# Section 2: Work Order Proposal Job Order Contract No.: DES Project No.: 2020-203 Work Title: 2022-556 Bellevue College Building C Bathroom Remodel FORMA Project No.: 22245-79

Location\*: Bellevue College Building C

'include zip code of work location

Requesting Agency: Bellevue College

WG

Bellevue College

WG

Bellevue College

FORMA Project No.: 22245-79

Work Order No.: 79

Modification No.:

Date of Proposal: 5/19/2022

Completion Schedule: TBD

Liquidated Damages: \$ -

JOC Firm: FORMA Construction

Description of Work: Additional information can be found on the attached Work Order Proposal - Scope of Work Detail or on page 1

See attached Scope-of-Work detail

CSI / Summary of Work Order Items Listed in Unit Price Book

CSI or item #	Description of Base Bid Items		Bare Cost Tota	City Cost I Index	Contractor Coefficient	Division Total Price
01	Site Logistics	(	\$ 20,945.9	3 1.238	1.040	\$26,968.30
02	Demo	(	\$ 31,473.3	2 1.238	1.040	\$40,522.53
03	Drywall Repair	(	10,596.6	2 1.238	1.040	\$13,643.36
04	Painting	(	6,513.4	3 1.238	1.040	\$8,386.17
05	Bathroom Accessories	(	33,960.2	1 1.238	1.040	\$43,724.45
06	Flooring and Tile	(	83,374.3	8 1.238	1.040	\$107,346.18
07	Casework	(	5,533.2	7 1.238	1.040	\$7,124.20
08	Plumbing	5	93,378.4	0 1.238	1.040	\$120,226.56
09	Electrical	(	17,408.0	2 1.238	1.040	\$22,413.17
			Total of all	base items lis	ted is Price Book:	\$390,354.92

#### Work Order Items Not Listed in Unit Price Book (This cannot exceed 20% of the total work order.)

			Materials		Lab	or		
Item No	Work Item Description: Include type of material, manufacture name, part number, type of work	Units	Qty	Unit Mat'l Price	Labor Hours	Unit Labor Price	ОН&Р	Item Price (Includes Negotiated Coefficient)
1				\$ -		\$ -		\$ -
2				\$ -		\$ -		\$ -
3				\$ -		\$ -		\$ -
4				\$ -		\$ -		\$ -
5								\$ -
				Total of all items n	ot listed in F	Price Book		\$ -

	Total Work	Order Amount	\$390,354.92			
Washington State Sales Tax	10.1%	% in Bellevue	\$39,425.85			
,	Total Fu	Total Funding Amount				

	Approved signatures	Date:	Note: 1: This Work Order Proposal becomes
JOC Contractor	In too	5/19/2022	an authorized Work Order when signed by APM.
Project Manager	Tile Lara	06/09/22	
Client Authorized Funding			
Cost Engineer	Brian Thomas	6/8/2022	
Assistant Program Manager (APM)			

Notice to Proceed	I (NTP)	DATE	 	

# PROJECT: 2022-556 Bellevue College Building C Bathroom Remodel

Location: Bellevue College Building C 3000 Landerholm Cir, Bellevue, WA 98007 Date: 5/19/2022

#### **Estimated Duration**

5 Days Subcontracting
4 – 6 Weeks Material Procurement from NTP
10-12 Weeks Construction
10 Days Punchlist / Demobilization / Closeout

#### **Construction Start Date**

Upon NTP from Owner

**Description**: This project consists of an interior refresh men's and women's bathrooms on the first floor of building c near student union.

#### **Contract Documents and/or General Information**

N/A

#### **General Information**

- The performance of all work will be in accordance with OSHA and WISHA safety requirements
- The performance of all work to be in accordance with applicable construction and building codes and industry standard best practices
- · Construction start date is contingent upon awarded notice to proceed, approval of submittals, and product lead times
- All construction debris will be cleaned up during construction; all debris shall be disposed off-site
- Construction cleaning to be performed at the end of every shift and while the project is on-going
- This is a prevailing wage project
- Business Licenses are required by the City of Bellevue for the Contractor and all subcontractors

#### Project Specifications - Prior to Beginning Work

On site Pre-Construction meeting with Owner to review scope of work, operations, occupant disruption mitigation plan(s), and public safety plan as required and appropriate.

#### **WORK PLAN**

Provide all labor, materials, and equipment to complete all work per contract documents and inclusive of the following scope of work:

#### • General Conditions (for All Scopes)

- o Provide all required submittals, permit/s, inspections, testing, and commissioning as required
- Coordinate with all City inspectors as required
- o Provide project area delineation and protection for work area/s for duration of scope

#### Demo

- Removal and disposal of plumbing Fixtures.
- o Removal and disposal of casework.
- o Removal and disposal of floor and wall tiling.
- o Removal and disposal of bathroom accessories

Removal and disposal of bathroom partitions.

#### • GWB Repair

- o Repair and touch up of existing GWB as needed.
- Skim as needed at areas of tile removal.
- o Replacement if needed

#### • Painting

Repaint exposed GWB inside rooms.

#### Bathroom Accessories and Partitions

- Supply and install of 16 ASI Global Integral Privacy Powder Coated Steel Overhead Braced 72"
   Compartments
- o Supply and install of 2 ASI Global Powder Coated Steel Wall Hung Urinal Screens
- o Supply and install of 3 Koala-KB200-01 Surface Mounted Grey Baby Changing Station
- Supply and install of 2 Bobrick-2706C Surface Mounted Napkin Vendor, Free Preset
- o Supply and install of 12 Bobrick-270 Surface Mounted Napkin Disposal.
- o Install only of owner supplied Bathroom Accessories.

#### • Tile and Flooring

- o Supply and Install Armstrong Connection Corlon with 4" Integral Cove
- Minimum Prep of Skim Coat Included (1/8" Skim Coat Throughout)
- o Supply and Install Waterproofing at Demolished Bathrooms (Roll on Ardex SK1 Waterproofing)
- o Supply and Install 4x12 Wall Tile up to 60" A.F.F See Drawing for Layout
- Epoxy Grout Alternate Provided

#### Casework

(scope list sorted by plan note #s)

 Supply and new p-lam countertop on surface mount counter supports in each restroom, Colors to be Standard P-lam selections. Women's Restroom x 2, Men's Restroom x 1

#### Plumbing

- o Supply and install three (3) new Sloan Urinals with flush valves.
- o Supply and install 17 new Sloan toilets with flush valves.
- o Supply and install eight (8) new Drop-in Sinks with faucets.
- Leak inspections
- Testing for proper operations.

#### Electrical

- Provide safe off and demo of electric hand dryers
- Remove and replace (2) 2x4's and 23' of light cove in the men's bathroom
- o Remove and replace (2) 2x4's, 21' of light cove and (3) can lights in the women's bathroom
- o Remove and replace (2) 2x4's, 21' of light cove and 28' of light cove in the gender-neutral bathroom
- Reinstall electric hand dryers
- Reuse of existing feeders and circuits if possible
- All work to be done on normal hours
- Coordination of all electrical inspections
- Over the counter permit fee only

#### **Assumptions**

- All work areas will be clear and ready for construction each day
- Protect the public at all times using a combination of warning signs, barricades, and company staff to prevent access to work zone(s)
- Assumes Owner provides building permit if required; trade permits by contractor
- Assumes that a "laydown area" for contractors and equipment will be within Project Area
- Assumes no hazardous materials are to be uncovered, handled or disposed of.

#### **Exclusions**

- OT and off hours/weekend work hour
- Washington State Sales Tax

- · CAD as-built drawings
- Any scope not specifically stated above
- Special inspections and permits unless listed above
- Cost to expedite material shipments; assumes standard material lead times will be accepted
- Any/all code or regulatory compliance upgrades to existing electrical, mechanical, plumbing, fire protection systems, and/or any other existing building, site or utility systems
- Project or construction delays due to other trades not under this contract or inclement weather
- Any work not included in Contract Documents as listed above and inclusive of this Scope of Work Detail
- Electrical or Structural Engineering Design Services, Plan Review, and fees.
- Engineered Drawings of any kind.
- Angle-stop replacement

•

#### Safety

- Site Specific Safety Plan
- COVID Prevention Plan

#### **Special or Potential Long Lead Items**

- Toilet Partitions
- Plumbing fixture
- Tile and flooring

#### **Required Submittals**

- Plumbing fixtures
- Lighting fixtures

#### **Potential Disruptions to Occupants and Remediation Plan**

- Restrooms will be closed to the public for the duration of construction
- Owner intends to continue to occupy adjacent portions of the existing building during the entire construction period;
   coordinate with Owner to minimize conflict and impact on Owner operations

#### **Utility Outages**

None known

#### **Construction Staging Area**

- Dumpster location needed
- Parking needed

#### **Hours of Operation**

- Normal work hours 7:00AM 5:00PM Monday-Friday
- Off –Peak Traffic Hours 9:00AM 3:00PM Monday-Friday
- Non normal work hours 12:00PM 9:00PM Monday-Friday
- Night work hours 8:00PM 6:00AM Monday-Thursday

#### Closeout Requirements (O&M's, Warranties, Manufacturer Warranties, Asbuilts & Owner Stock)

• (2) copies of a standard O&M with Forma Construction's warranty, any material warranties, and red-line drawings will be provided to Owner as appropriate

#### **Hazardous Materials**

- Good Faith Survey has NOT been Provided.
- Hazardous Material abatement and disposal has been excluded from this contract

DES	2022-330 Believue Colle	ge building C bainloom Remodel					FORWA C	onstruction
Hier4Leve								
4 Item			Takeoff		Labor	Mat	Equip	Grand
Code Code	Description	Note	Qty	Unit	Total	Total	Total	Total
	01. Site Logisitcs							
01215350 0550	Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job		5,304.0	%Costs	s 477.36			477.36
10.2.0000	requirements, maximum		0,001.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1			
01215350 0850	Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum		5,304.0	%Costs	s 583.44			583.44
	Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements,		5,304.0					371.28
	maximum							
	Rent truck pickup 3/4 ton 4 wheel drive - Hourly operating cost			hour			4,699.20	4,699.20
	Rent truck pickup 3/4 ton 4 wheel drive - Rent per month			mnth			4,515.45	4,515.45
	Mobilization or demobilization, delivery charge for small equipment, placed in rear of, or towed by pickup truck		2.0	EA	228.00		90.00	318.00
	Cleaning up, clean up after job completion, allow, max		380,000.0	%Job				3,800.00
01741320 0052	Cleaning up, cleanup of floor area, continuous, per day, during construction	1700SqFt x 60=102msf	102.0	Msf	5,304.00	336.60	540.60	6,181.20
	01. Site Logisitcs Total				6,964.08	336.60	9,845.25	20,945.93
040450501 05501	02. Demo		45,000.5	h/ 0 4	4.050.00			4.050.00
01215350 0550			15,096.5	%Costs	s 1,358.68			1,358.68
01215350 0550	requirements, maximum  Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job		4,667.0	0/Coots		233.35		233.35
01215550 0550	requirements, maximum		4,007.0	70COSIS	1 1	233.33		233.33
01215350 0850	Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum		15,096.5	%Coets	1,660.62			1,660.62
	Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum		4,667.0			186.68		186.68
	Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job		15,096.5			100.00		1,056.76
10.2.0000	requirements, maximum		10,000.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 .,,,,,,,,			1,000.10
01215350 1450	Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job		4,667.0	%Costs	s	280.02		280.02
	requirements, maximum		.,		1			
01215350 1750	Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements,		15,096.5	%Costs	s 1,056.76			1,056.76
	maximum							
01215350 1750	Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements,		4,667.0	%Costs	a	233.35		233.35
	maximum			<u> </u>				- 1
01543340 1850A	Rent drill, rotary hammer, electric - Hourly operating cost	2 for 3 weeks	240.0	hour			276.00	276.00
01543340 1850C	Rent drill, rotary hammer, electric - Rent per week	2 for 3 weeks		week			852.66	852.66
01543340 7200A	Rent truck pickup 3/4 ton 4 wheel drive - Hourly operating cost			hour			1,174.80	1,174.80
01543340 7200C	Rent truck pickup 3/4 ton 4 wheel drive - Rent per week		3.0	week			1,525.92	1,525.92
	Rent vacuum cleaner, HEPA, 16 gallon, wet/dry - Hourly operating cost			hour			105.60	105.60
01543340 7650C	Rent vacuum cleaner, HEPA, 16 gallon, wet/dry - Rent per week		3.0	week			1,158.63	1,158.63
01543650 1200	Mobilization or demobilization, delivery charge for small equipment, placed in rear of, or towed by pickup truck		2.0	EA	228.00		90.00	318.00
	Mobilization or demobilization, delivery charge for equipment, hauled on 20-ton capacity towed trailer		2.0	EA	880.00		460.00	1,340.00
	Selective demolition, rubbish handling, dust control device for dumpsters, cost to be added to demolition cost		4.0		182.00	372.00		554.00
02411919 0600	Selective demolition, rubbish handling, dumpster, 6 C.Y., 2 ton capacity, weekly rental, includes one dump per	5 Loads total	5.0	week		2,075.00		2,075.00
00444040 0040	week, cost to be added to demolition cost		30.0	CY	4 200 00			4 200 00
02411919 2040	Selective demolition, rubbish handling, 0'-100' haul, load, haul, dump and return, hand carried, cost to be added		30.0	CY	1,320.00			1,320.00
02411919 2080	to demolition cost  Selective demolition, rubbish handling, haul and return, add per each extra 100' haul, hand carried, cost to be		30.0	CY	615.00	+		615.00
	added to demolition cost		30.0	Ci	615.00			015.00
	Selective demolition, rubbish handling, haul and return, add per each extra 100' haul, hand carried, cost to be		30.0	CY	615.00			615.00
02411313 2000	added to demolition cost		30.0	01	013.00			013.00
02411919 2080			30.0	CY	615.00	$\overline{}$		615.00
	added to demolition cost		00.0	"	0.0.00			0.0.00
02411919 2080			30.0	CY	615.00			615.00
	added to demolition cost							
02411920 0100			30.0	ton		2,220.00		2,220.00
09050520 2000	Flooring demolition, tile, ceramic, thin set		1,700.0		1,836.00			1,836.00
	Walls and partitions demolition, tile, ceramic, on walls, thin set		1,700.0		2,074.00			2,074.00
	Walls and partitions demolition, toilet partitions, metal or plastic		20.0		910.00			910.00
10281313 0400	Toilet accessories, diaper changing station, plastic, wall mounted, horizontal	Labor only to represent demo	3.0		135.00			135.00
	Toilet accessories, grab bars, straight, stainless steel, 36" long	Labor only to represent demo	4.0		90.00			90.00
10281313 1120	Toilet accessories, grab bars, corner, stainless steel, 36" long	Labor only to represent demo	3.0		67.50			67.50
10281313 2300	Toilet accessories, hand dryer, surface mounted, electric, 115 volt, 20 amp	Labor only to represent demo	8.0	EA	904.00			904.00
10281313 3000	Toilet accessories, mirror, 18" x 24", with stainless steel 3/4" square frame	Labor only to represent demo	8.0		180.00			180.00
	Toilet accessories, soap dispenser, stainless steel, recessed, liquid	Labor only to represent demo	8.0		360.00			360.00
	Toilet accessories, toilet seat cover dispenser, stainless steel, surface mounted	Labor only to represent demo	8.0		240.00			240.00
	Toilet accessories, waste receptacle, stainless steel, w/top, 13 gallon	Labor only to represent demo	20.0		900.00			900.00
	Water closets, selective demolition  Fixture, sink, single compartment, selective demolition		20.0 20.0		930.00 1,400.00			930.00 1,400.00
22000010 1300	Fixture, sink, single compartment, selective demolition   02. Demo Total			LEA		E 600 40	5,643.61	
	U2. Demo Total				20,229.31	5,600.40	5,043.61	31,473.32
	03. Drywall Repair							
01215350 0550	Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job		6,026.6	%Costs	s 542.39			542.39
	requirements, maximum		5,020.0	1.0000	072.00			542.55
01215350 0550	Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job		525.0	%Costs	s	26.25		26.25
1	requirements, maximum			1	1			
	Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum		6,026.6					662.93
01215350 0850	Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum		525.0	%Costs	s	21.00		21.00
	Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job		6,026.6					421.86
	requirements, maximum							
01215350 1450	Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job		525.0	%Costs	š	31.50		31.50
	requirements, maximum			<u> </u>				
01215350 1750	Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements,		6,026.6	%Costs	s 421.86			421.86
				1 '	1 1			- 1
	maximum			-	+			
01215350 1750	Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements,		525.0	%Costs	3	26.25		26.25
01215350 1750			525.0	%Costs	5	26.25		26.25

5/19/2022 1of4

Hierature   Head   He	90.00	783.2 1,017.2 318.0 37.6 410.7 381.8 544.0 4,950.0
Item   Item   Item   Code   Description	Total 783.20 1,017.28 1 90.00	783.2 1,017.2 318.0 37.6 410.7 381.8 544.0 4,950.0
1543340   7200A   Rent truck pickup 3/4 ton 4 wheel drive - Hourly operating cost   80.0   hour   101543350   7200C   Rent truck pickup 3/4 ton 4 wheel drive - Rent per week   2.0   wee	783.20 1,017.28 1 90.00	783.2 1,017.2 318.0 37.6 410.7 381.8 544.0 4,950.0
1543340   7200A   Rent truck pickup 3/4 ton 4 wheel drive - Hourly operating cost   80.0   hour   10543350   7200C   Rent truck pickup 3/4 ton 4 wheel drive - Rent per week   2.0   week   2.0   week   2.0   EA   228.00   10543350   1200   Mobilization or demobilization, elieviery charge for small equipment, placed in rear of, or towed by pickup truck   2.0   EA   228.00   10543550   1200   Mobilization or demobilization, elieviery charge for small equipment, placed in rear of, or towed by pickup truck   2.0   EA   228.00   10543550   100	1,017.28 1 90.00	1,017.2 318.0 37.6 410.7 381.8 544.0 4,950.0
1743340   7200C   Rent truck pickup 3/4 ton 4 wheel drive - Rent per week   2.0   week   1743360   1200   Mobilization or demobilization, delivery charge for small equipment, placed in rear of, or towed by pickup truck   2.0   EA   228.00   17010   170	1,017.28 1 90.00	1,017.2 318.0 37.6 410.7 381.8 544.0 4,950.0
101433550   1200   Mobilization or demobilization, delivery charge for small equipment, placed in rear of, or towed by pickup truck   2.0   EA   228.00	90.00	318.0 37.6 410.7 381.8 544.0 4,950.0
10.0   10.5	4	37.6 410.7 381.8 544.0 4,950.0
10.0   10.5   10.0   10.5   10.0   10.5   10.0   10.5   10.0   10.5   10.0   10.5   10.0   10.5   10.0   10.5   10.0   10.5   10.0   10.5   10.0   10.5   10.0	4	410.7 381.8 544.0 4,950.0
1991/17010   0180   1999   1	4	381.8 544.0 4,950.0
Dest fit for retape and repair from removed tile.   Gov.   LF   4,500.00   450.00	4	544.0 4,950.0
Open	4	4,950.0
Open		
04. Painting       01215350     0550     Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job requirements, maximum     2,624.7 %Costs     236.22       01215350     0550     Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job requirements, maximum     1,302.7 %Costs     117.24     65.13       01215350     0850     Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum     2,624.7 %Costs     288.72       01215350     0850     Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum     1,302.7 %Costs     143.29     52.11       01215350     1450     Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum     2,624.7 %Costs     183.73       01215350     1450     Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum     1,302.7 %Costs     91.19     78.16	1,890.48 10	10,596.6
04. Painting       01215350     0550     Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job requirements, maximum     2,624.7 %Costs     236.22       01215350     0550     Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job requirements, maximum     1,302.7 %Costs     117.24     65.13       01215350     0850     Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum     2,624.7 %Costs     288.72       01215350     0850     Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum     1,302.7 %Costs     143.29     52.11       01215350     1450     Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum     2,624.7 %Costs     183.73       01215350     1450     Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum     1,302.7 %Costs     91.19     78.16		
01215350   0550   Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job requirements, maximum   1,302.7 %Costs   117.24   65.13   1215350   0550   Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job requirements, maximum   2,624.7 %Costs   288.72   01215350   0850   Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum   2,624.7 %Costs   288.72   01215350   0850   Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum   1,302.7 %Costs   143.29   52.11   01215350   1450   Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum   1,302.7 %Costs   183.73   1450   Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job   1,302.7 %Costs   183.73   1450   Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job   1,302.7 %Costs   91.19   78.16   1450   Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job   1,302.7 %Costs   91.19   78.16   1450   Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job   1,302.7 %Costs   91.19   78.16   1450   Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job   1,302.7 %Costs   91.19   78.16   1450   Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job   1,302.7 %Costs   91.19   78.16   1450   Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job   1,302.7 %Costs   91.19   78.16   1450   1450   1450   1450   1450   1450   1450   1450   1450   1450   1450   1450   1450   1450   1450   1450   1450   1		
01215350   0550   Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job requirements, maximum   1,302.7 %Costs   117.24   65.13   05.10		
requirements, maximum  01215350 0550 Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job requirements, maximum  01215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  01215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  01215350 1450 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  150 cost adjustment factors, maximum  01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  150 cost adjustment factors, maximum  01215350 1450 Cost adjustment factors, maximum		236.2
01215350   0550   Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job requirements, maximum   1,302.7   Costs   117.24   65.13		200.2
requirements, maximum  01215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  01215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  01215350 1450 Cost adjustment factors, dust protection, add to construction costs for particular job  143.29 52.11  01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  15.00 cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  15.01 cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  15.01 cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  15.01 cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  15.01 cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  15.01 cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  15.01 cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  15.01 cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  15.01 cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  15.01 cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  15.01 cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  15.01 cost adjustment factors, maximum		182.3
01215350   0850   Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum   2,624.7		102.3
D1215350   0850   Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum   1,302.7 %Costs   143.29   52.11		
01215350   1450   Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum   1,302.7   Costs   183.73   1,302.7   Costs   1,302.7   C		288.7
requirements, maximum 01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum 1,302.7 Costs 91.19 78.16		195.4
01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job 1,302.7 Costs 91.19 78.16		183.7
requirements, maximum		
requirements, maximum		169.3
01215350 1750 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements, 2,624.7 (**Costs**) (Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements,		183.7
maximum		
01215350 1750 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements, 1,302.7 %Costs 91.19 65.13		156.3
maximum , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
01543340 7200A Rent truck pickup 3/4 ton 4 wheel drive - Hourly operating cost 40.0 hour	391.60	391.6
0.1543340   7200C   Rent truck pickup 3/4 ton 4 wheel drive - Roung personal Control C	508.64	508.6
01543350   1200C   Refit truck pickup 3/4 tiol 4 wheet universe refit per veek   1.1.0   week   1.0   week   1.0   week   1.0   week   2.0   EA   228.00	90.00	318.0
	90.00	
09019094 0160 Surface preparation, interior, doors, hand wash, metal, detail 280.0 SF 53.20		53.2
09912335 0210 Paints & coatings, interior latex, doors, French, both sides, 10-15 lite, roll & brush, primer, incl. frame & trim 3.0 EA 190.50 6.66		197.1
0840 Paints & coatings, walls & ceilings, interior, concrete, drywall or plaster, latex paint, 2 coats, smooth finish, roller 3,600.0 SF 1,728.00 1,296.00		3,024.0
09912374 1800 Paints & coatings, walls & ceilings, interior, zero voc latex, for ceiling installation, add		425.0
04. Painting Total 3,960.00 1,563.19	990.24 6,	6,513.4
·		
05. Bathroom Accessories		
01215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum 6,335.2 %Costs 696.87		696.8
01215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum 21,907.0 Costs 876.28		876.2
01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job 6,335.2   Costs   443.47		443.4
requirements, maximum		
01215350   1450   Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job   21,907.0   Costs   1,314.42	1	1,314.4
requirements, maximum		
01215350 1750 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements, 6,335.2 %Costs 443.47		443.4
maximum		
01215350 1750 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements, 21,907.0 Costs 1,907.0 Costs 1,005.35		1,095.3
	'	1,095.3
maximum	201.00	- 0017
01543340         7200A         Rent truck pickup 3/4 ton 4 wheel drive - Hourly operating cost         24.0         hour	234.96	234.9
01543340   7200B   Rent truck pickup 3/4 ton 4 wheel drive - Rent per day   3.0   days	523.17	523.1
01543340 7200C Rent truck pickup 3/4 ton 4 wheel drive - Rent per week week		
01543650   1200   Mobilization or demobilization, delivery charge for small equipment, placed in rear of, or towed by pickup truck	90.00	318.0
10211319 1050 Toilet cubicles, floor & ceiling anchored, phenolic 16,400.00	19	19,280.0
10211319 1400 Partitions, toilet, plastic, cubicles, floor and ceiling anchored, for handicap units, add 3.0 EA 1,155.00		1,155.0
10211319 6110 Partitions, toilet, urinal screen, polymer plastic, 18" w, pilaster flush 2.0 EA 300.00 488.00		788.0
10281313		1,095.0
10281313   0900   Toilet accessories, grab bars, straight, stainless steel, 24" long Owner supplied, labor only 3.0 EA 58.80		58.8
10281313   1120   Toilet accessories, grab bars, corner, stainless steel, 36" long   Owner supplied, labor only   3.0   EA   67.50		67.5
10281313   4200   Toilet accessories, sanitary napkin/tampon dispenser recessed   2.0   EA   60.00   780.00		840.0
10281313 4250 Toilet accessories, sanitary napkin receptacle, recessed 12.0 EA 834.00 2,124.00	2	2,958.0
10281313 4300 Toilet accessories, robe hook, regular, single Owner supplied, labor only 18.0 EA 84.42		84.4
10281313 5000 Toilet accessories, soap dispenser, stainless steel, recessed, liquid Owner supplied, labor only 6.0 EA 270.00		270.0
10281313 6050 Toilet accessories, toilet seat cover dispenser, stainless steel, surface mounted Owner supplied, labor only 18.0 EA 540.00		540.0
10281313 6200   Toilet accessories, toilet tissue dispenser, stainless steel, surface mounted, double roll   Owner supplied, alabor only   18.0   EA   337.50	<del></del>	337.5
10281313 6800 Tollet accessories, towel dispenser, stainless steel, flush mounted, recessed  Owner supplied, albor only  6.0 EA 270.00	<del></del>	270.0
10281313 8000 Toilet accessories, waste receptacle, stainless steel, w/top, 13 gallon Owner supplied, labor only 6.0 EA 270.00		270.0
05. Bathroom Accessories Total 7,919.03 25,193.05	848.13 33,	33,960.2
06. Flooring and Tile		
01215350 0550 Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job 20,375.2   Costs   1,833.77	1	1,833.7
requirements, maximum		,
1000 FEED 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9	2,265.1
	-	_,_00.1
101215350 USSU Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job requirements maximum 45,302.0 %Costs 2,265.10		2,241.2
requirements, maximum		
requirements, maximum  01215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  20,375.2 %Costs 2,241.27	1	1,812.0
requirements, maximum  101215350 10850   Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  101215350 10850   Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  1,812.08		1,426.2
requirements, maximum  01215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  01215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  01215350 1450 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  01215350 1450 Cost adjustment factors, dust protection, add to construction costs for particular job  1,812.08		
requirements, maximum  101215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  101215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors,	1	
requirements, maximum  01215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  01215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  01215350 1450 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  1,812.08	1	2,718.1
requirements, maximum  101215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  101215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum requirements	1	2,718.1
requirements, maximum  01215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  01215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum	1 2	
requirements, maximum  101215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  101215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job  101215350 1750 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements, maximum  101215350 1750 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements, maximum  101215350 1750 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements, maximum  101215350 1750 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements, maximum  101215350 1750 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements, maximum  101215350 1750 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements, maximum	1 2	2,718.1 1,426.2
requirements, maximum  101215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  101215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1550 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements, maximum  101215350 1550 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements, maximum  101215350 1550 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements, maximum	1 2	1,426.2
requirements, maximum  101215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  101215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  101215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1750 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job requirements, maximum  101215350 1750 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements, adjustment factors, protection of existing work, add to construction costs for particular job requirements, adjustment factors, protection of existing work, add to construction costs for particular job requirements, adjustment factors, protection of existing work, add to construction costs for particular job requirements, adjustment factors, protection of existing work, add to construction costs for particular job requirements, adjustment factors, protection of existing work, add to construction costs for particular job requirements, adjustment factors, protection of existing work, add to construction costs for particular job requirements, adjustment factors, protection of existing work, add to construction costs for particular job requirements, adjustment factors, protection adjustment factors, protection, add to construction costs for particular job requirements, adjustment factors, protection, add to construction costs for particular job requirements, adjustment factors, protection, adjustment factors, protection, adjustment factors, protection, adjustment	1 2	

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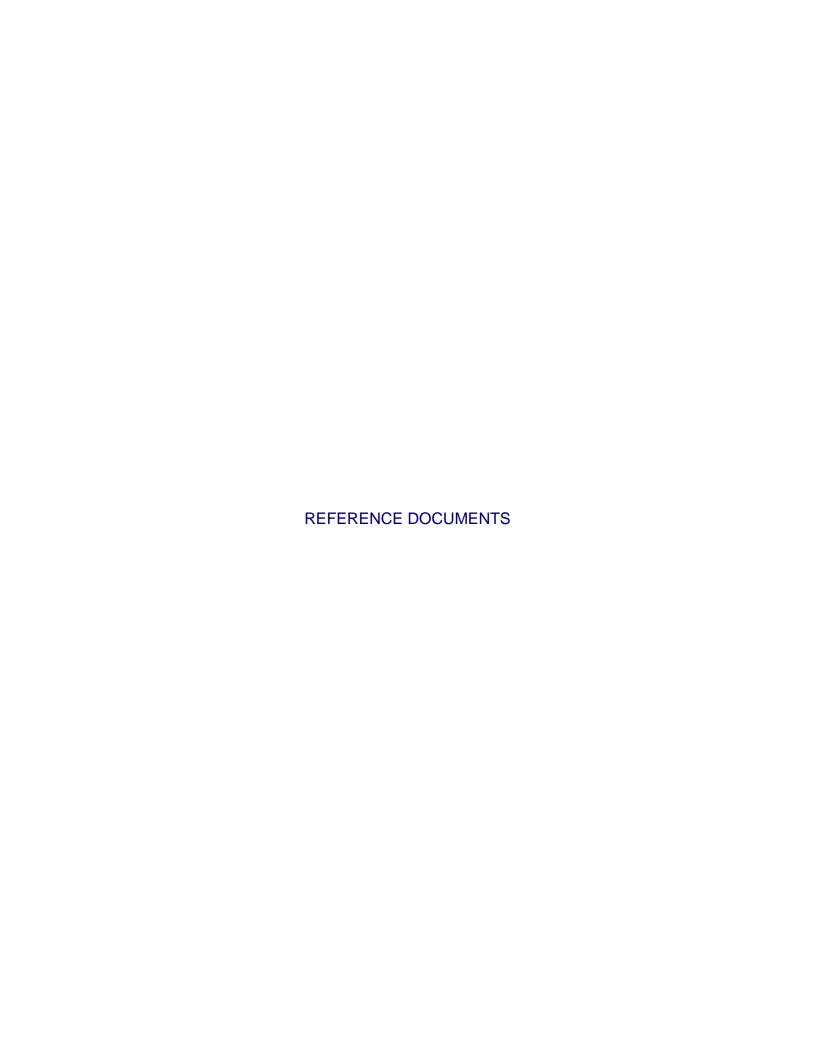
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Hier4Leve							
4 Item Item		Takeoff		Labor	Mat	Equip	Grand
Code Code Description	Note	Qty	Unit	Total	Total	Total	Total
·							
01543340 7200A Rent truck pickup 3/4 ton 4 wheel drive - Hourly operating cost		60.0				587.40	587.40
01543340 7200B Rent truck pickup 3/4 ton 4 wheel drive - Rent per day		3.0	days			523.17	523.17
01543340 7200C Rent truck pickup 3/4 ton 4 wheel drive - Rent per week			week			508.64	508.64
01543650 1200 Mobilization or demobilization, delivery charge for small equipment, placed in rear of, or towed by pickup truck		2.0	EA	228.00		90.00	318.00
09311310 4610 Ceramic tile, 1/8" joint, 8" x 8" x 3/8" tile or larger, add for epoxy grout		1,700.0	SF	1,445.00	952.00		2,397.00
09311310 5500 Ceramic tile, walls, interior, thin set, 6" x 4-1/4"		1,700.0	SF	6,868.00	22,525.00		29,393.00
09341310 0060 Waterproofing membrane ceramic tiling, fleece laminated polyethylene sheet, 8 mils, on walls, including thinset		1,200.0	SF SF SF	1,920.00	3,060.00		4,980.00
09651010 3600 Latex underlayment, cementitious for resilient flooring, 1/8" thick		600.0	SF	1,596.00	360.00		1,956.00
09651610 5950 Resilient flooring, rubber, sheet goods, 3' w, 3/16" thick		1,700.0	SF	7,225.00	15,555.00		22,780.00
09651610 8400 Flooring, welding, vinyl seams, add		120.0	LF	510.00	13.20		523.20
09651610 8450 Flooring, integral cove base, add		240.0	LF	583.20	2,088.00		2,671.20
09651610 8800 Resilient flooring, asphalt primer, 1 gallon per 300 S.F.		8.0	gal		124.80		124.80
09651610 8900 Resilient flooring, emulsion, 1 gallon per 140 S.F.		13.0	gal		624.00		624.00
06. Flooring and Tile Tot	1			27,302.77	54,362.40	1,709.21	83,374.38
-							
07. Case Work							
01215350   0550   Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job		1,984.3	%Costs	178.58			178.58
requirements, maximum		,					
01215350 0550 Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job		1,688.5	%Costs		84.43		84.43
requirements, maximum		.,					*****
01215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum		1,984.3	6Costs	218.27			218.27
01215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum	+	1,688.5			67.54		67.54
01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job		1,984.3		138.90	01.04		138.90
requirements, maximum		.,504.5	. 0000	100.00			100.00
01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job	+	1,688.5	%Costs	+	101.31	<del></del>	101.31
12 13330 Table 13 133 Table 13 Table		1,000.5	000313		101.51		101.51
01215350 1750 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements,		1,984.3	%Coete	138.90			138.90
maximum		1,304.5	000313	130.30			150.50
01215350 1750 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements,		1,688.5	/- Cooto		84.43		84.43
maximum		1,000.5	‰Cosis		04.43		04.43
		24.0	haur			234.96	224.06
01543340   7200A   Rent truck pickup 3/4 ton 4 wheel drive - Hourly operating cost							234.96
01543340   7200B   Rent truck pickup 3/4 ton 4 wheel drive - Rent per day			days	200.00		523.17	523.17
01543650 1200 Mobilization or demobilization, delivery charge for small equipment, placed in rear of, or towed by pickup truck		2.0	EA	228.00	4 470 00	90.00	318.00
12362330 1500 Countertops, plastic laminate, 24" wide, 1-1/2" thick edging, plastic laminate edging, minimum		49.0	LF	882.00	1,470.00		2,352.00
12362330 2640 Countertops, plastic laminate, backsplash, add to above, maximum		49.0	LF	649.25	218.54		867.79
12362330   3900   Countertops, plastic laminate, cutouts for sinks, lavatories		6.0	EA	225.00			225.00
07. Case Work Tot	ll .			2,658.89	2,026.25	848.13	5,533.27
08. Plumbing							
01215350 0550 Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job		14,148.0	%Costs	1,273.32			1,273.32
requirements, maximum							
01215350   0550   Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job		62,315.0	%Costs		3,115.75		3,115.75
requirements, maximum							
01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job		14,148.0	%Costs	990.36			990.36
requirements, maximum							- 1
01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job		62,315.0	%Costs		3,738.90		3,738.90
requirements, maximum							
01215350 1750 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements,		14,148.0	%Costs	990.36			990.36
maximum							
01215350 1750 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements,		62,315.0	%Costs		3,115.75		3,115.75
maximum							·
01543340 7200A Rent truck pickup 3/4 ton 4 wheel drive - Hourly operating cost		160.0	hour			1,566.40	1,566.40
01543340 7200C Rent truck pickup 3/4 ton 4 wheel drive - Rent per week			week			2,034.56	2,034.56
01543650 1200 Mobilization or demobilization, delivery charge for small equipment, placed in rear of, or towed by pickup truck			EA	228.00		90.00	318.00
22411613 0720 Lavatory, vanity top, porcelain enamel on cast iron, white, round, 19", includes trim			EA	1,256.00	5,440.00		6,696.00
22421313 3100 Water closet, bowl only, wall hung, includes flush valve and seat		17.0		2,941.00	16,660.00		19,601.00
22421313 3200 Water closet, bowl only, wall hung, rough-in, supply, waste and vent		17.0		6,715.00	29,325.00		36,040.00
22421316 3140 Urinal, wall hung, vitreous china, with self-closing valve, water saving, .5 gpf			EA	1,005.00	1,800.00		2,805.00
22421316 3300 Urinal, wall hung, rough-in, supply, waste and vent		3.0		1,065.00	2,430.00		3,495.00
22423910 0972 Faucets/fittings, flush valve, automatic flush sensor and operator for urinals or waterclosets, standard		3.0		210.00	1,740.00		1,950.00
22423910 2810 Faucets/fittings, lavatory faucet, automatic sensor and operator, with faucet head, commercial			EA	728.00	4,920.00		5,648.00
08. Plumbing Tot	ı	5.01		17,402.04	72,285.40	3,690.96	93,378.40
oc. Fullibring Total	••			11,-102.0-1	. 2,200.70	5,530.30	55,570.40
09. Electrical							
09.215350   0550   Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job		6,387.3	%Coete	574.86			574.86
U12 13330 Cost adjustment ractors, cut a patent o materi existing construction, and to construction costs for particular job requirements, maximum		0,301.3		314.00			574.00
101215350 0550 Cost adjustment factors, cut & patch to match existing construction, add to construction costs for particular job	+	6,549.0	/- Coote	$\longrightarrow$	327.45		327.45
		0,549.0	⊕COSIS		321.45		321.45
requirements, maximum		6 207 0	/· Cooto	700.60			700.60
U1215350 U850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum		6,387.3		702.60	004.00	<del></del>	702.60
01215350 0850 Cost adjustment factors, dust protection, add to construction costs for particular job requirements, maximum	+	6,549.0	″Costs	447.11	261.96		261.96
01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job		6,387.3	∞Costs	447.11			447.11
requirements, maximum							
01215350 1450 Cost adjustment factors, material handling & storage limitation, add to construction costs for particular job		6,549.0	%Costs		392.94		392.94
requirements, maximum							
01215350 1750 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements,		6,387.3	%Costs	447.11			447.11
maximum							
01215350 1750 Cost adjustment factors, protection of existing work, add to construction costs for particular job requirements,		6,549.0	%Costs	T	327.45		327.45
			I	II.		1	
maximum							
01543340 7200A Rent truck pickup 3/4 ton 4 wheel drive - Hourly operating cost		40.0				391.60	391.60
			hour week			391.60 508.64	391.60 508.64

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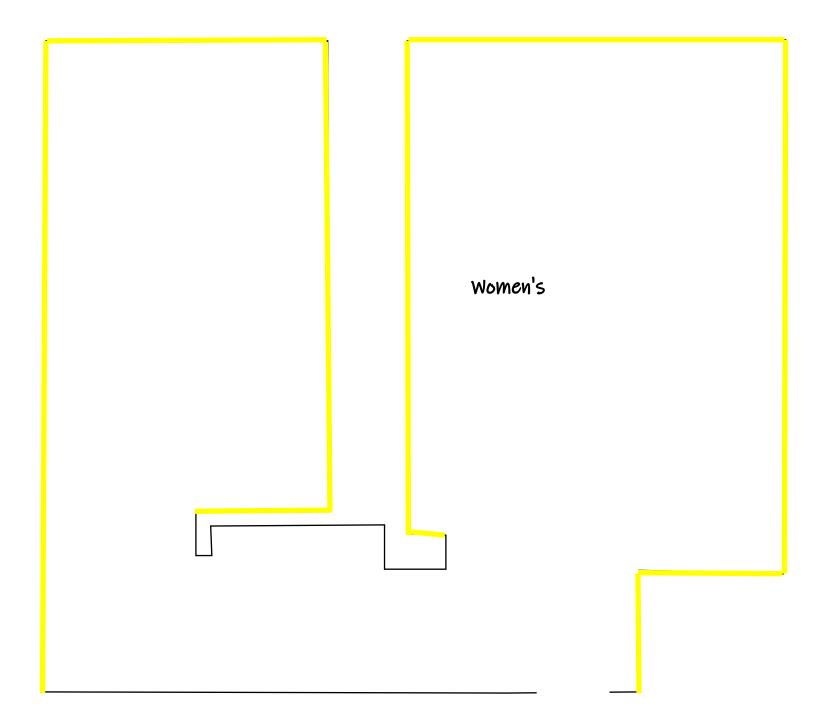
DES

Hier4Leve			T-1#		Laban		Fi.	0
Code	Item Item Code Description	Note	Takeoff	Unit	Labor Total	Mat Total	Equip Total	Grand Total
01543650	•	Hote		EA	228.00	- Total	90.00	318.00
01931316		1 unit = .33 hrs. This is used to locate circuits and	72.0		3,816.00		90.00	3,816.00
		safe off			1 1			
	5000 Ballast, fluorescent fixture, electrical demolition, remove		21.0		462.00			462.00
26050550			42.0		111.30	774.00		111.30
26511355 26511355			6.0 15.0		375.00 1,395.00	774.00 5,775.00		1,149.00 7,170.00
20311333	and connections		15.0	LA	1,393.00	3,773.00		7,170.00
	09. Electrical Tota		1		8,558.98	7,858.80	990.24	17,408.02
	Grand Tota				103,070.75	169,856.59	26,456.25	303,183.59
			0			100 0	-	70 450
			Q,	3 C	ity inae	x 123.8		72,158
					S	ubtotal	□ 37	75,341
-								
		$oldsymbol{C}$	Contrac	cto:	r Coeffi	cient 4.0	)	15,014
			o i i i i a i				_	
				•	Total F	stimate	.∣ ব0	0,355
					i Otai L	Junate	- 55	,0,000

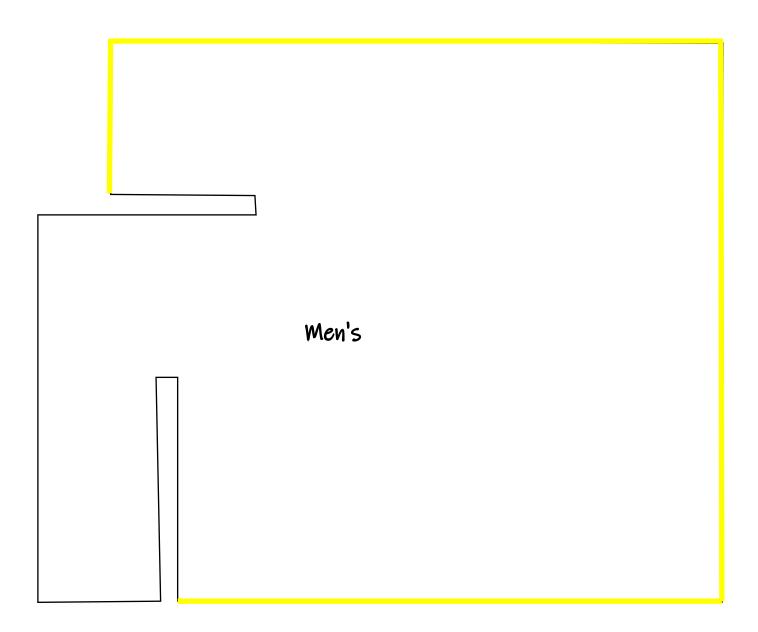
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Womens Restroom Tile locations. Walls shown in Yellow have tile. Walls in Black get base



Mens Restroom Tile locations. Walls shown in Yellow have tile. Walls in Black get base



STATE OF WASHINGTON

## DEPARTMENT OF ENTERPRISE SERVICES

### **JOB ORDER CONTRACT - WESTERN REGION**

proposal	No
rev.	N0

date:	
contractor contact:	
phone:	
email:	

