

# CHANGE ORDER



## **Elections Balloting Facility**

3000 Rockefeller  
Admin West 3<sup>rd</sup> Floor  
Everett, WA. 98201

Date: 01/05/2024  
CO No: PW23-013SB-CO-01  
Contract No: PW23-013SB

### **Contractor:**

Bayley  
8005 SE 28<sup>th</sup> Street  
Mercer Island, WA 98040

You are authorized to perform the work listed below upon receipt of an approved copy of this change order. All work, materials and measurements are to be in accordance with the provisions of the existing contract, standard specifications, and special provisions of the type of construction involved.

Provide and install spray-applied fireproofing to the exposed structural members per the project specifications.  
**\$152,033**

### **It is agreed that work associated with this Change Order shall be accomplished:**

- For a contract increase of \$152,033.00 excluding sales tax.

### **Cost Data shall be supported by one of the following methods.**

- Pre-Approved Unit Price  
 Unit Price.  
 Time and Materials Price  
 Lump Sum Price.  
 Force Account Price

### **It is further agreed that the work shall affect Contract Time as follows:**

- With no change in contract completion dates.  
 With contract time extension of zero working days.

### **Contractor acceptance:**

Date: 1/5/24

### **Snohomish County approval:**

**Nelson, JaNae**

Facilities Director

Digitally signed by Nelson, JaNae  
Date: 2024.01.10 11:30:33 -08'00'  
Date: \_\_\_\_\_

# BAYLEY

December 5, 2023

To:  
Snohomish County

From:  
**Jeffrey Madden**  
Bayley Construction, LP  
206-741-4726  
[jeff.madden@bayley.net](mailto:jeff.madden@bayley.net)

Project Name: **SnoCo Ballot Facility**

\$	<b>132,203</b>	<b>Estimate Subtotal</b>	
\$	19,830	15.00%	Overhead/Profit
\$	<b>152,033</b>	<b>Subtotal</b>	
\$	15,612	9.9%	WA State Sales Tax
\$	<b>15,612</b>	<b>Tax Subtotal</b>	
\$	<b>167,645</b>	<b>Subtotal with Tax</b>	
\$	<b>152,033</b>	<b>Subtotal without Tax and to be Included in Change Order</b>	



Jeffrey Madden  
Project Manager

\_\_\_\_\_  
Architect's Review Approval

12-04-2023

**BID PROPOSAL:            SNOCO BALLOT FACILITY - FIREPROOFING**

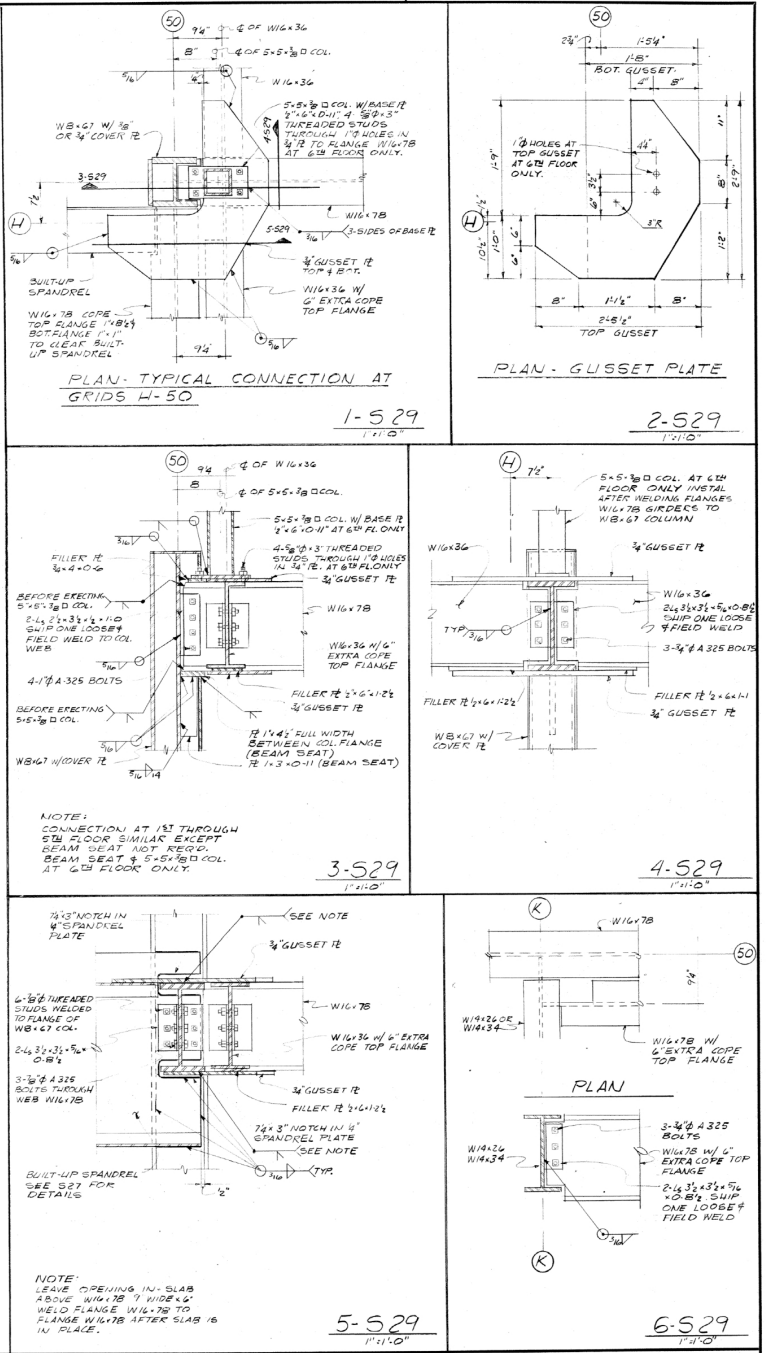
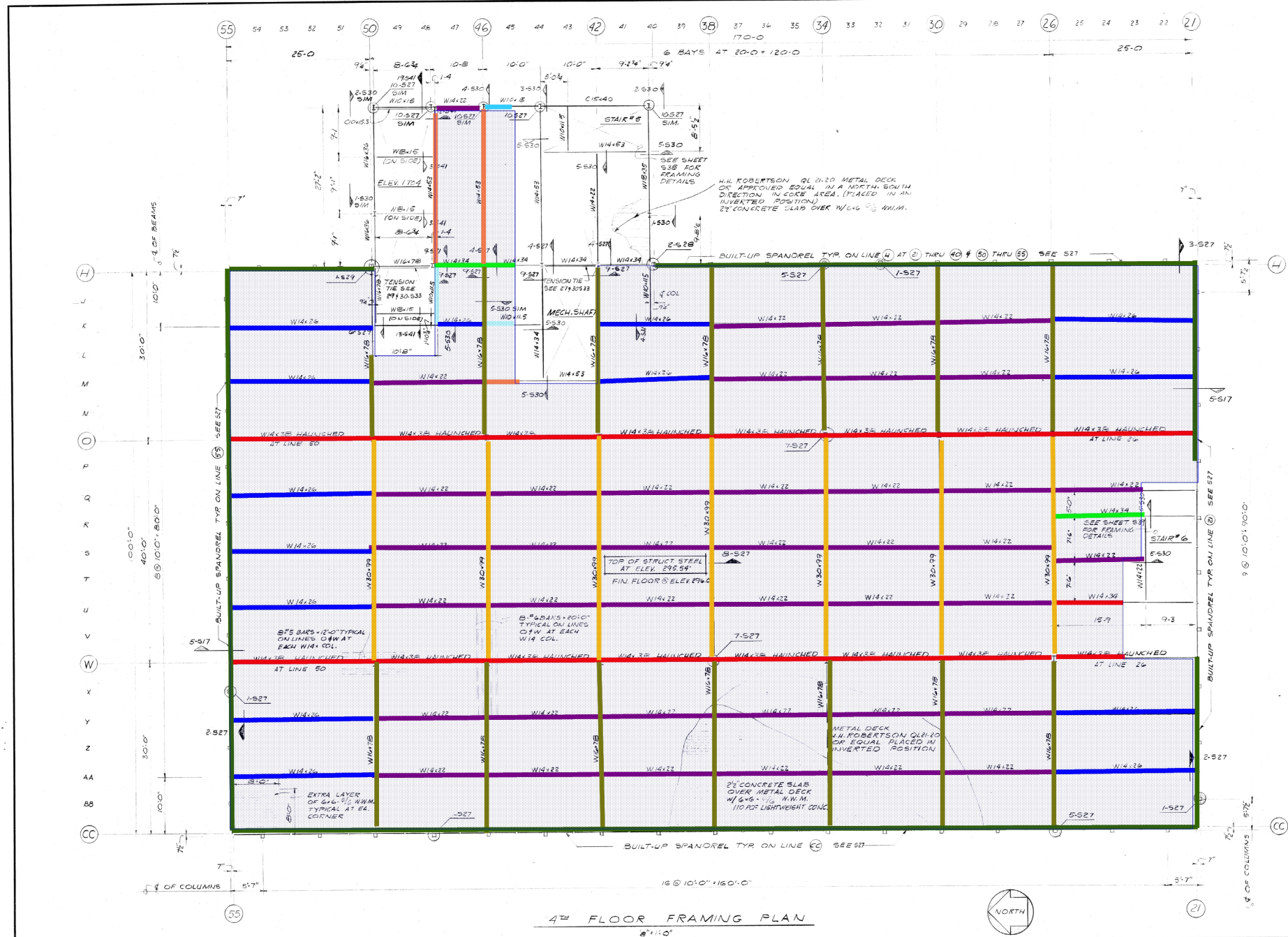
**SCOPE OF WORK:            APPLIED FIREPROOFING**

**Includes:**

1. Scope of work is limited to the application of spray Applied Fireproofing to the accessible structural steel shown on attached sheet S29, in order to meet the required fire ratings.
2. Alternate Column Add includes standard Applied Fireproofing to the interior ~20 columns.
3. Certified spray application of Isolatek Cafco BlazeShield II or Isolatek Cafco 300.
4. GC to provide and maintain clear access to its work area. GC agrees to indemnify, defend, and hold harmless for any costs, damages, or claims arising out of GC's failure to provide clear access to the work.
5. Bid includes 1 mobilization, with additional at \$3,500.00.
6. Protection of exterior walls and floors during spray operation.
7. Checklist for Sprayed Fireproofing.
8. Bid Proposal is valid for 90 days.

**Excludes:**

1. Abatement of existing SFRM and perimeter columns.
2. Provision of adequate power, dedicated water and temporary weather protection/heating if required.
3. Costs associated with impacts due to the mechanical, electrical, and metal stud work installed prior to SFRM.
4. Cost of performance and/or payment bonds, independent testing.
5. Surface preparation, sealers, and lath. Steel to receive spray Applied Fireproofing shall not be primed.
6. Bond, WSST or Engineering.
7. Patching of damage by others.
8. Dumpster for waste.
9. Special Inspections.



DATE - NO. - REVISION	DATE - NO. - REVISION














**HARMON · PRAY · DETRICH**  
 ARCHITECTS ENGINEERS  
 SEATTLE WASHINGTON

**SNOHOMISH COUNTY**  
**ADMINISTRATION BUILDING**  
 EVERETT WASHINGTON

4TH FLOOR FRAMING PLAN & DETAILS	
JOB NO. 7016	
DATE 9 APRIL 71	












## Page: 4th Floor (e) Framing - BLAZESHIELD HS

## Calcs Blaze Shield (Type II) - Floor

Legend	Description	Test	Hours	Thickness
	W 10 X 15 - SECONDARY BEAM	N823 LW F	2.00	1-5/16"
	W 10 X 11.5 - SECONDARY BEAM	N823 LW F	2.00	1-1/2"
	W 14 X 22 - SECONDARY BEAM	N823 LW F	2.00	1-5/16"
	W 14 X 26 - SECONDARY BEAM	N823 LW F	2.00	1-3/16"
	W 14 X 34 - SECONDARY BEAM	N823 LW F	2.00	1-1/8"
	W 14 X 38 - SECONDARY BEAM	N823 LW F	2.00	1-1/16"
	W 14 X 53 - SECONDARY BEAM	N823 LW F	2.00	7/8"
	W 16 X 78 - SECONDARY BEAM	N823 LW F	2.00	13/16"
	W 30 X 99 - SECONDARY BEAM	N823 LW F	2.00	7/8"
	BUILT UP SPANDREL: C8x11.5, 1/4" plate, C8x18.75 = lowest W.D. of 0.417	X829	2.00	2-5/16"
	FLOOR DECKING	D858 LWF	2.00	3/8"

## Page: 4th Floor (e) Framing - CAFCO 300HS

## Calcs Cafco 300 - Floor

Legend	Description	Test	Hours	Thickness
	W 10 X 15 - SECONDARY BEAM	N759 LW/NW F	2.00	15/16"
	W 10 X 11.5 - SECONDARY BEAM	N759 LW/NW F	2.00	1"
	W 14 X 22 - SECONDARY BEAM	N759 LW/NW F	2.00	7/8"
	W 14 X 26 - SECONDARY BEAM	N759 LW/NW F	2.00	13/16"
	W 14 X 34 - SECONDARY BEAM	N759 LW/NW F	2.00	3/4"
	W 14 X 38 - SECONDARY BEAM	N759 LW/NW F	2.00	3/4"
	W 14 X 53 - SECONDARY BEAM	N759 LW/NW F	2.00	5/8"
	W 16 X 78 - SECONDARY BEAM	N759 LW/NW F	2.00	9/16"
	W 30 X 99 - SECONDARY BEAM	N759 LW/NW F	2.00	5/8"
	BUILT UP SPANDREL: C8x11.5, 1/4" plate, C8x18.75 = lowest W.D. of 0.417	X790 C	2.00	1-9/16"
	FLOOR DECKING	D759	2.00	3/8"