#### **RESOLUTION NO. 2023-41R**

# A RESOLUTION OF THE TOWN COUNCIL OF THE TOWN OF SEVERANCE, COLORADO, PROVIDING FOR REVISED AND ADDITIONAL BUDGET APPROPRIATIONS IN FISCAL YEAR 2023 FOR THE POLICE STATION RENOVATION PROJECT

**WHEREAS,** the Town appropriated budget in the 2023 Adopted Budget for the Police Station Renovation project; and

**WHEREAS**, the Town has identified a need to revise the funding sources of the project due to a reduction in grant funding; and

**WHEREAS**, there exists additional Public Safety Impact Fees that can be appropriated to replace the grant funding; and

**WHEREAS**, there has been a desire to revise the project from a building renovation to the construction of a new building; and

WHEREAS, the construction of a building requires a properly prepared site; and

WHEREAS, the building site needs to have work completed to provide adequate drainage; and

WHEREAS, due to inflation and the availability of materials, construction costs have increased; and

**WHEREAS**, the Town needs to appropriate an additional \$450,00 of impact fees for the Police Department Building Project; and

WHEREAS, in accordance with Section 8.10 of the Town of Severance Home Rule Charter, the Town Council may modify appropriations by resolution during the fiscal year for unanticipated budgetary issues, so long as such modified appropriations do not cause total expenditures within a fund to exceed the beginning fund balance or the funds available plus anticipated revenues and other sources of funds within the fund as estimated in the budget; and

**WHEREAS**, the Town Council desires to modify appropriations and to authorize the expenditure of certain funds by enacting a supplemental budget appropriation to the 2023 Town budget.

NOW THEREFORE, BE IT RESOLVED BY THE TOWN COUNCIL OF THE TOWN OF SEVERANCE, COLORADO:

<u>Section 1.</u> The following modifications to appropriated revenues, unencumbered revenues and appropriation of fund balances for Fiscal Year 2023 as set forth below are hereby approved:

# A. Deappropriation of DOLA grant revenue:

DESCRIPTION	AMOUNT
DOLA GRANT	(75,000)

# B. Appropriation of unanticipated revenues:

DESCRIPTION	ACCOUNT	AMOUNT
PUBLIC SAFETY IMPACT FEES	15-32-3000	75,000
PUBLIC FACILITIES IMPACT FEES	14-32-3000	160,000

# C. Appropriation of fund balances:

DESCRIPTION	SOURCE	AMOUNT
RESTRICTED STORMWATER FUND BALANCE	IMPACT FEES	125,000
RESTRICTED PUBLIC FACILITIES FUND BALANCE	IMPACT FEES	165,000

#### TOTAL NET FUNDS TO BE APPROPRIATED:

\$450,000

<u>Section 2.</u> The following modifications to budget expenditures for Fiscal Year 2023 as set forth below are hereby approved:

### A. Expenditures by Project and Fund:

DESCRIPTION	PROJECT	ACCOUNT	AMOUNT
Construction	PD-2301	75-51-7500	(75,000)
Construction	PD-2301	75-51-7500	75,000
Construction	PD-2301	75-51-7500	450,000

#### TOTAL NET EXPENDITURES:

\$450,000

<u>Section 3.</u> The Town Manager is directed to affect the necessary transfers to comply with this resolution, and to update beginning balances to actual balances for a more accurate statement of budget status.

RESOLVED AND PASSED THIS 26th DAY OF SEPTEMBER, 2023.

Incorporated 1920
Severance, Colorado

TOWN OF SEVERANCE, COLORADO

Matthew Fries, Mayor

ATTEST:

Leah Vanarsdall, MMC, Town Clerk

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### POLICE STATION RENOVATION

#### Police Department

**Building Renovation** 

General Fund/Impact Fees/Grant

PD-2301

Priority To Be Determined By Board

Ongoing Maintenance Costs



This project is dependent on the awarding of a DOLA grant, and with impact fees, would provide for the renovation of an existing building into a Police Station.

EVALUATION CRITERIA	SATISFY
ldentified in Planning Document or Study	N
Improves quality of existing services	Υ
Provides added capacity to existing services	Υ
Addresses Public Health or Safety Need	Υ
Reduces Long-Term Operating Costs	N
Alleviates substandards conditions or deficiencies	Υ
Provides Incentive to Economic Development	Υ
Responds to Federal or State Requirement	N
Eligible for Matching Funds with Limited Availability	Υ





Project Costs/Year	2023	2024	2025	2026	2027	2028	2029	Total
Professional Services	350,000							350,000
Construction	2,242,334							2,242,334
Contingency	400,000							400,000
Total	2,992,334	-	-	_	-	-	-	2,992,334
Funding Sources								
General Fund	952,334							952,334
Facilities Impact Fees	1,100,000							1,100,000
Public Safety Impact Fees	215,000							215,000
DOLA Grant	725,000							725,000
Total	2,992,334		-	-	-	-	-	2,992,334

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SEVERANCE PD TOTAL PROJECT COST COORDINATION MATRIX	FRANSEN PITTMAN			
Description Description	OWNER	ARCH.	CMGC	CONSTRUCTION
1 CMGC Preconstruction Services & Delegated Design				
2 Preconstruction Services				
3 Preconstruction Estimating & Tracking			Х	
4 Schematic 5 Design Development		-	X	
5 Design Development 6 Construction Documents			X	
7 Constructability & Design Reviews			Х	
8 Schematic			X	
9 Design Development 0 Construction Documents			X	
1 Delegated Design (For Traditional Trade DB Pkgs)				
2 Landscape Irrigation Engineering & Design				3/31 not needed per Nick
3 Irrigation Performance Spec		N/A	NUA	3/31 not needed per Nick
4 Irrigation Construction Documents 5 Wet Sprinkler Fire Protection Systems Engineering & Design			N/A x	3/31 not needed per Nick
5 Wet Sprinkler Fire Protection Systems Engineering & Design 6 Fire Alarm Systems Engineering & Design			X	
7 Structural Steel Connections Engineering Design & Details		х		
8 Steel Stairs, Railings & Misc. Metals Engineering & Design	A1/A	X N/A	NI/A	assumed to be not applicable?
9 Structural Metal Stud Framing Engineering & Detailing 10 Dimensional Wood Framed Structures Engineering & Detailing	N/A	N/A x	N/A	assumed to be not applicable?
Dimensional Wood Framed Structures Engineering & Detailing	N/A	N/A	N/A	assumed to be not needed
Prefabricated Structures/Systems Engineering & Design		N/A	N/A	
3 Pre or Post Tension Site Cast Concrete Systems	N/A	N/A	N/A	not applicable
4 Structural Precast Concrete Panel Engineering 5 Structural Site Cast Concrete Tilt Panel Engineering	N/A N/A	N/A N/A	N/A N/A	not applicable not applicable
Structural Site Cast Concrete Tilt Panel Engineering Heavy Timber & Glu-Lam Structural Main Frame Systems	N/A	N/A	N/A	not applicable
7 Curtainwal Engineering	N/A	N/A	N/A	not applicable
Prefabricated Light Ga Metal Frames Truss Systems	N/A	N/A	N/A	not applicable
9 Pre Engineered Metal Buildings	N/A N/A	N/A N/A	N/A N/A	not applicable not applicable
Outdoor Bleacher Structures Tennis Courts	N/A	N/A	N/A	not applicable
3 Services & Reporting Traditionally Contract Direct by Owner				Brokenic Longicological State Control Control
44 Geotechnical Services & Reporting				
Preliminary due diligence borings & report				Inc in Infusion Fee
Project borings & Final Geotech Report & Recommendations  Materials Testing - Construction		Inc Above		3/31 please provide per Nick materials testing typically direct to Owner due to
		\$15,000		conflict of interests  3/31 please provide per Nick
Base Construction Testing Services  Chapter 1 IBC Building Inspections Services - If Project is being permitted through the state	N/A	\$13,000		oro i picase provide per more
Fire Penetrations Observations/Reporting	?			
Rough/Above Ceiling Mechanical Observations/Reporting (if not performed by AHM, State or DORA)	N/A			all inspections assumed to be performed by Town of Severance via SAFEbuilt
Commissioning - Mechanical, Plumbing, Electrical				Mech. Cx services typically direct to Owner due to conflict of interests
Energy Efficiency (Comcheck) Observations/Reporting	X X			
Mechanical Systems Commissioning Lighting Systems Commissioning	X			
Surveying Services Outside of Construction Required Surveying	X			
ALTA Survey/Existing Site Survey				Included in Infusion Fee
Phase I - Environmental Site Assessment (ESA)		N/A	100000000000000000000000000000000000000	Not required per Bill 8/29
Design Services & Consultant Fees		0440 ====		Infusion
51 ARCHITECTURAL DESIGN SERVICES 52 Pragramming & Space Development		\$142,500 Inc Above	-	Infusion
52 Pragramming & Space Development 53 Site Analysis		Inc Above		
54 Schematic Design Documents		Inc Above		
Design Development Documents - Drawings & Specifications		Inc Above		
56 50% or 95% Construction Documents for Team Review 57 100% Construction Bid Documents		Inc Above	-	
<ul> <li>100% Construction Bid Documents</li> <li>Construction Admin.</li> </ul>		IIIO ADOVE		to be awarded in Phase 2
59 Closeout				to be awarded in Phase 2
ARCHITECTURAL ADD SERVICES  Envelope Design - Roofing & Exterior Wall Systems Analysis,		Inc Above		
Comcnecks Consuling		N/A		
Furniture Preliminary Layout Coordination Acoustical Engineering		N/A	<b>†</b>	3/31 not needed per Nick
Door Hardware Consulting & Spec Writing Services		Inc Above		·
LEED or Green Globes Certification Consultant Services		N/A		assumed to be N/A

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	SEVERANCE PD				FRANSEN
	TOTAL PROJECT COST COORDINATION MATRIX				CONSTRUCTION
	Description	OWNER	ARCH.	CMGC	Comments
066 067	CIVIL ENGINEERING SERVICES Site Analysis/Conceptual Design		Inc Above		
068	Schematic Design		Inc Above		
069	City/Town/AHJ - Site Plan Submittal Design Documents & Calcs and		Inc Above		
070	Entitlements  Design Development		Inc Above		
070	Construction Documents		Inc Above		
072	Construction Admin.				to be awarded in Phase 2
073	Closeout				to be awarded in Phase 2
074	TRAFFIC ENGINEERING SERVICES Initial Site Plan Submittal Design & Services for AHJ Planning Dept.		Not Included		assumed to be not applicable?
076 077	Traffic Calculations for AHJ Review/Approval		Not Included		assumed to be not applicable?
078	LANDSCAPE DESIGN SERVICES				
079	Initial Site Plan Submittal Design & Services for AHJ Planning Dept.		Inc Above		
080	Schematic Design  City/Town/AHJ - Site Plan Submittal Design Documents & Calcs		Inc Above		
081 082	Design Development		Inc Above		
083	Construction Documents		Inc Above		
084	Construction Admin. Closeout		-		to be awarded in Phase 2 to be awarded in Phase 2
085 086	IRRIGATION DESIGN SERVICES				to be awarded in Friase 2
087	Schematic - Prelim. Irrigation Site Plan & Systems Narrative		Inc Above		
088	Hydraulic Calculations		Inc Above	Х	Typically need someone to do early hydraulic calcs for water tap sizing early on.
089	Construction Documents		Inc Above	?	
	STRUCTURAL ENGINEERING SERVICES		Inc Above		assumed that Town has structural as builts of
091	Structural As Builts of Existing Building  If Town does not have Structural As Builts of existing foundation and	X			existing building for design team to work from
092	core/shell				
093	Forensic analysis and documentation of existing foundation		?		unsure if this is needed?
094	Forensic analysis and documentation of existing wood framed load bearing systems  Schematic Narratives & Preliminary Framing Plans		N/A for new build Inc Above		3/31 yes, per Nick
095 096	Design Development		Inc Above		
097	Construction Documents (including Wood Frame Engineering required)		Inc Above		
					to be awarded in Phase 2
098 099	Construction Admin.  Closeout & Final Structural Letters				to be awarded in Phase 2
	FIRE PROTECTION SPRINKLER SYSTEMS ENGINEERING				
101	Fire Protection As Builts of Existing Fire Protection Systems	х			assumed that Town has fire protection as builts of existing fire sprinkler systems for design team to work from
102	If Town does not have Fire Protection As Builts of existing Fire Sprinkler Systems				WOR HOTE
103	Forencie analysis and documentation of existing fire protection		N/A for new build		3/31 no, it is functional per Nick
104	Schematic Narrative for Fire Protection Systems		×		
105	Fire Protection Systems RFP to Prequalified Subcontractors for Early DB Award & Release of Design work & Engineering			Х	
106				Х	
107	100% Construction Documents			Х	
108	HVAC, PLUMBING & ELECTRICAL ENGINEERING	`			assumed that Town has structural as builts of
109	MEP As Builts of Existing Building	Х			existing building for design team to work from
110	If Town does not have MEP As Builts of existing MEP Systems		N/A for new		2/24 2001/2016
111	Forensic analysis and documentation of existing MEP systems		huild		3/31 yes, assuming new system per Nick
112	Schematic Narrative & comparison matrix of different mechanical systems recommended for this project with costs vs. benefits analysis of each		Inc Above		
113	Design Development		Inc Above		
114			Inc Above		to be awarded in Phase 2
115 116					to be awarded in Phase 2
	FIRE ALARM ENGINEERING				

SEVERANCE PD				FRANSE
TOTAL PROJECT COST COORDINATION MATRIX	CONSTRUCTION			
Description	OWNER	ARCH.	CMGC	Comments
Fire Alarm System As Builts of Existing Fire Alarm Systems	х			assumed that Town has fire alarm as builts of existing fire alarm systems for design team to wo from
If Town does not have fire alarm As Builts of existing fire alarm systems				
Forensic analysis and documentation of existing fire alarm systems		N/A for new build		3/31 no, functional per Nick
Schematic Narratives		X		
Design Development			X	
100% Construction Documents			X	
DIVISION 27 LOW VOLT SYSTEM DESIGN SERVICES				
Low Volt System As Builts of Existing Low Volt Systems		N/A for new build		assumed that Town has fire alarm as builts of existing fire alarm systems for design team to wo from
If Town does not have Low Volt System As Builts of existing low volt systems		N/A for new build		
Forensic analysis and documentation of existing low volt systems		N/A for new build		3/31 unsure per Nick
Low Volt System Schematic Narratives	?	?		
Low Volt Systems Design Development	?	?		
Low Volt Systems 100% Construction Documents	?	?		
Security Systems	\$6,500			3/31 No, Town will use our vendor for Security, Doors, Phones. Wiring will need to be complete per Nick
CCTV	\$10,000			
Access Control Design	\$25,000			
Intercom/Public Address/Paging/Nurse Call/etc.	?			
Network/Server & Data Systems/Cabling Design & Engineering	X	\$6,500		
Phone Services & Infrastructure Cabling	x	In Above if required?	x	Is existing fire alarm working off of a POTS line over data?  3/31 cabling by GC per Nick
Audio Visual	\$21,000			
Clock Systems	?			
Phone Systems	?			
DAS/Distributed Antenna System/BDA/Bi Directional Amplification/Radio Frequency Booster Systems (now required for any building exceeding 25,000 SF)	N/A			Not required
DAS (Distributed Antenna System) for Wireless Services	N/A			Not required?
FURNITURE & Equipment				
Furniture -shelves	\$25,000			
Lockers	\$10,000			
Evidence Lockers	\$10,000			
Weapons Lockers	\$10,000			
Gym Equipment				
Owners Contingency				
Total Project Contingency @ 3%	\$87,000			
Escalation Contingency				1% Carried in Hard Cost
Bidding & Buyout/Design Contingency @ 2%				2% Carried in Hard Cost
Construction Contingency @ 3%				3% Carried in Hard Cost

Soft Cost Total \$368,500

Hard Cost Total - based on Infusion 7/11

Schematics

\$2,992,427

-14%

TOTAL PROJECT COST - CURRENT TREND \$3,360,927

Current Town of Severance Budget \$2,960,000 Over Budget \$400,927)

**ALTERNATES** Rejected Add Emergency Generator \$176,824 Rejected \$34,794 2 Add Fire Protection Sprinkler System to Project Add a Fire Wall between Sally Port & PD to allow for future addition (not required if item 2 accepted) \$13,690 Accepted Deduct to utilize concrete Aprons at Sally port instead of Paving the Back Drives (\$8,302)Accepted Accepted 5 Reduce Landscaping Scope by 1/2 (\$31,667)

# SEVERANCE PD TOTAL PROJECT COST COORDINATION MATRIX



CMGC Comments

	Description	OWNER	ARCH.
C A	Add a v pan offsite through public works to improve existing drainage		
6A	issues on public works campus	\$10,260	Rejected
6B	Add a 235' LF Storm Sewer on South Side of 2nd Street to Improve		Accepted
OB	Public Works Drainage	\$143,741	and Revised
7	Add Seismic Criteria to Project if req'd by AHJ	\$54,758	Rejected
8	(item not used)		
9	Add SolaTubes for more daylighting	\$11,408	Rejected
10	Add for FP to Purchase New Gym Eq. for PD	\$20,534	Rejected
11	Add for FP to Demo both existing buildings on site	\$28,845	Accepted
12	Add for FP to Demo both existing storage building on public works to the		
12	west of PD site	\$29,969	Accepted
	Bring in 550 cubic yards of Fill Dirt to raise PD finished floor		
13	approximately 2' for better street viewability (base proposal assumes		Accepted
	working with existing site balance that would be sunken)	\$20,963	Tentative
-	Remove all asphalt	(\$79,143)	Rejected
15	Add grease trap and trench drains at Sally Port	\$25,098	Rejected



# Severance Police Department Budget Schematic Design

ESTIMATE DATE: 08/30/23
BUILDING AREA IN SQ FT: 4697
DRAWINGS PREPARED BY: Infusion
DRAWINGS ARE DATED: 7/26/2023

DIV NO	DIVISION RECAP			DIVISION TOTAL	\$ PER S.F.	% OF TTL
00	General Conditions			370,376	\$78.85	12.4%
01 02 31 32 33 34	General Requirements, Existing Conditions, Site Work			570,919	\$121.55	19.1%
03	Concrete			112,292	\$23.91	3.8%
04	Masonry			23,220	\$4.94	0.8%
05	Metals			14,250	\$3.03	0.5%
06	Carpentry			281,597	\$59.95	9.4%
07	Moisture Protection			215,324	\$45.84	7.2%
08	Doors, Windows & Glass			189,689	\$40.39	6.3%
09	Finishes			222,709	\$47.42	7.4%
10	Specialties			37,720	\$8.03	1.3%
11	Equipment			0	\$0.00	0.0%
12	Furnishings			8,000	\$1.70	0.3%
13	Special Construction			0	\$0.00	0.0%
14	Conveying Systems			0	\$0.00	0.0%
21 22 23	Mechanical			317,701	\$67.64	10.6%
26 27 28	Electrical & Low Voltage			258,560	\$55.05	8.6%
			DIRECT COST	2,622,356	\$558.30	87.63%
	State & Local Tax	5.900%		11,759	\$2.50	0.39%
	Use Tax	Clarification		By Owner		
	Permit & Plan Review Fee	Clarification		By Owner		
	Project Fee	3.50%		104,735	\$22.30	3.50%
	Construction Contingency	3.00%		89,773	\$19.11	3.00%
	Bidding and Buyout Contingency	2.00%		59,849	\$12.74	2.00%
	Liability Insurance	1.40%	of Talker same of the attended to the	42,044	\$8.95	1.4050%
	Builder's Risk Insurance	0.32%		9,636	\$2.05	0.3220%
	Project Escalation	1.00%		29,924	\$6.37	1.00%
	Preconstruction Fee	0.00%		See Precon Agreement		
	Performance and Payment Bond	LS		22,352	\$4.76	0.75%

## **Division 00 General Conditions**

	QUAN	UNIT	TOTAL	S.F.	TTL
01 10 00 ADMINISTRATIVE REQUIREMENTS					
01 11 01 Superintendent	32	Wks	178,477	\$38.00	5.9643%
01 11 06 Project Engineer	10.56	Wks	42,603	\$9.07	1.4237%
01 11 07 Project Coordinator	10.66	Wks	22,753	\$4.84	0.7604%
01 11 00 Project Manager	16.00	Wks	86,838	\$18.49	2.9019%
01 12 00 FIELD OFFICE EXPENSES					
01 12 01 Courier	32	Wks	1,600	\$0.34	0.1%
01 12 02 Reproductions/Reprographics	32	Wks	1,600	\$0.34	0.1%
01 12 04 Field Office Equipment	32	Wks	2,400	\$0.51	0.1%
01 12 05 Field Office Supplies	32	Wks	2,400	\$0.51	0.1%
01 12 06 Textura	1	LS	3,400	\$0.72	0.1%
01 21 00, 01 22 00 TEMPORARY FACILITIES					
01 21 01 Jobsite telephone/Sup. Cell phone/Radios	7	Мо	2,217	\$0.47	0.1%
01 21 04 Portable chemical toilets	7	Мо	1,589	\$0.34	0.1%
01 22 01 Office trailer	7	Мо	19,215	\$4.09	0.6%
01 22 05 Temporary storage	7	Мо	3,326	\$0.71	0.1%
01 22 07 Safety supplies/First Aid	7		1,109	\$0.24	0.0%
01 22 08 Water, ice and cups	7	Mo	850	\$0.18	0.0%

Fransen Pittman	General Contractors				8/30/2023 2:14 F
Division 2	Site Work		*		
LINE NO.	ITEM DESCRIPTION	QUAN UNIT	ITEM TOTAL	\$ PER S.F.	% OF TTL
1	Perimeter Drain System Pkg	1 LS	25,000	\$5.32	0.8%
33 46 13	Foundation Drainage		25,000	\$5.32	0.8%
33 90 0	0 Sewer Line Intersection/Camera				
1	Trend Log Item #16 Inspect New & Existing Sewer Lines (To Be Done By Public Works, included as of 8/29 meeting with Severance)	0 LS	0	\$0.00	0.0%
33 90 00	Sewer Line Intersection/Camera		0	\$0.00	0.0%
02 99 0	1 General Requirements				
1	Wind and Weather Protection Allowance	1 Allow	32,000	\$6.81	1.1%
02 99 01	General Requirements		32,000	\$6.81	1.1%
02 99 0	4 Site Concrete				
1	Site Concrete	1 LS	49,829	\$10.61	1.7%
2 99 04	Site Concrete		49,829	\$10.61	1.7%
	DIV	ISION 2 TOTALS	570,919	\$121.55	19.1%

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Division 3	Concrete					
LINE NO.	ITEM DESCRIPTION	QUAN	UNIT	ITEM TOTAL	\$ PER S.F.	% OF TTL
03 06	00 Layout - Concrete					
1	Foundations and Footings	1	LS	58,485	\$12.45	2.0%
2	Slab on Grade	1	LS	38,105	\$8.11	1.3%
3	Interior Footings	1	LS	6,000	\$1.28	0.2%
3 06 00	Layout - Concrete			102,590		
03 10	50 Concrete Basic Means, Layout & Supervision					
03 10 3	50 Concrete Basic Means, Layout & Supervision  Concrete layout and verification	1	LS	3,702	\$0.79	0.1%
03 10 3			LS LS	3,702 4,500	\$0.79 \$0.96	0.1% 0.2%
1	Concrete layout and verification	1				
1 2	Concrete layout and verification Tools/Equpiment	1	LS	4,500	\$0.96	0.2%



Division 4	Masonry				
LINE NO.	ITEM DESCRIPTION	QUAN UNIT	ITEM TOTAL	\$ PER S.F.	% OF TTL
04 20	00 Unit Masonry				
1	Interior Unit Masonry - non structural	1 LS	23,220	\$4.94	0.8%
04 20 00	Unit Masonry		23,220	\$4.94	0.8%
		DIVISION 4 TOTALS	23,220	\$4.94	0.8%

#### Division 5 Steel

LINE NO.	ITEM DESCRIPTION	QUAN	UNIT	ITEM TOTAL	\$ PER S.F.	% OF TTL
05 51	00 Misc Metals					
1	Metal Awning	1   1	EΑ	4,000	\$0.85	0.1%
2	Gen Enclosure Posts	7 [	EΑ	1,750	\$0.37	0.1%
3	Bollards	8 8	ĒΑ	2,800	\$0.60	0.1%
4	Anchors/Plates for wood stansions	1 1	_S	2,500	\$0.53	0.1%
5	Sidewalk Steel Chases	2 [	EΑ	3,200	\$0.68	0.1%
51 00	Misc Metals			14,250	\$3.03	0.5%
		DIVISION 5 TOTA	ALS	14,250	\$3.03	0.5%



#### Division 6 Woods & Plastics % OF TTL \$ PER S.F. ITEM DESCRIPTION 06 10 00 Rough Carpentry 0.6% Rough Carpentry 1 LS 17,456 \$3.72 1 0.6% \$3.72 06 10 00 Rough Carpentry 17,456 06 11 00 Wood Framing 1 LS 1 Allow 237,510 \$50.57 7.9% Wood Framing Pkg 12,000 \$2.55 0.4% Timber Allowance 2 8.3% 06 11 00 Wood Framing 249,510 \$53.12 06 40 00 Finish Carp/Arch Woodwork Cabinetry & Millwork Pkg 1 LS 9,632 \$2.05 0.3% 1 LS 5,000 \$1.06 0.2% Stainless Steel Counter Top Evidence 14,632 \$3.12 0.5% 06 40 00 Finish Carp/Arch Woodwork **DIVISION 6 TOTALS** 281,597 \$59.95 9.4%

nsen Pittman C	General Contractors				
ivision 7	Thermal & Moisture Protection				
LINE NO.	ITEM DESCRIPTION	QUAN UNIT	ITEM TOTAL	\$ PER S.F.	% OF TTL
07 10	00 Dampproofing & Waterproofing				
1	Dampproofing Pkg	1 LS	8,000	\$1.70	0.3%
10 00	Dampproofing & Waterproofing		8,000	\$1.70	0.3%
07 21	00 Thermal Insulation		ACC TIME MENALTHING		
1	Thermal Roof Insulation	1 LS	21,137	\$4.50	0.7%
2	Thermal Exterior Wall Insulation	1 LS	12,858	\$2.74	0.4%
21 00	Thermal Insulation		33,995	\$7.24	1.1%
07 31	00 Sloped Roofing				
1	Sloped Roofing Pkg	1 LS	31,202	\$6.64	1.0%
2	Gutters and Downspouts	1 LS	2,625	\$0.56	0.1%
31 00	Sloped Roofing		33,827	\$7.20	1.1%
07 42	13 Metal Wall Panels/Siding				
1	Metal Wall Panels/Siding	1 LS	61,851	\$13.17	2.1%
2	Wood Siding	1 LS	7,453	\$1.59	0.2%
3	Hardi Board	1 LS	31,950	\$6.80	1.1%
3	Synthetic Wood Siding	1 LS	6,750	\$1.44	0.2%
4	Soffit	1 LS	15,000	\$3.19	0.5%
42 13	Metal Wall Panels/Siding		123,003	\$26.19	4.1%
07 62	00 Sheet Metal Flashing and Trim				
1 .	Sheet Metal Flashing and Trim	1 LS	10,000	\$2.13	0.3%
62 00	Sheet Metal Flashing and Trim		10,000	\$2.13	0.3%
07 92	00 Joint Sealers				
1	Building & Joint Sealants Pkg	1 LS	6,500	\$1.38	0.2%
92 00	Joint Sealers		6,500	\$1.38	0.2%
		DIVISION 7 TOTALS	215,324	\$45.84	7.2%

#### Division 8 Doors & Windows % OF \$ PER S.F. TTL 08 10 00 Doors & Frames 1 LS 1 LS Doors & Hardware Pkg 47,202 \$10.05 1.6% 1 \$1.21 0.2% 5,702 2 Installation 08 10 00 Doors & Frames 52,904 \$11.26 1.8% 08 33 23 OH Coiling Doors/Grilles 1 LS \$13.20 2.1% Overhead Door Pkg 62,000 08 33 23 OH Coiling Doors/Grilles 62,000 \$13.20 2.1% 08 34 53 Security Doors and Frames 1 EA 25,000 \$5.32 0.8% Detention Doors 25,000 0.8% 08 34 53 Security Doors and Frames \$5.32 08 41 13 Entrances & Storefronts 0.5% Aluminum Storefront Pkg 1 LS 14,250 \$3.03 2 EA Storefront Doors & Hardware 17,000 \$3.62 0.6% 2 1 LS \$0.53 3 Reuse Existing BR Windows 2,500 0.1% \$7.19 1.1% 08 41 13 Entrances & Storefronts 33,750 08 50 00 Windows 1 LS 14,535 0.5% Windows Pkg \$3.09 Skylights (None Included) 1 Exc Excluded 2 14,535 \$3.09 0.5% 08 50 00 Windows 08 99 01 PMD Access Panels 1 LS 1,500 \$0.32 0.1% 1,500 \$0.32 0.1% PMD 08 99 01 **DIVISION 8 TOTALS** 189,689 6.3% \$40.39

1			

**DIVISION 9 TOTALS** 

222,709

7.4%

\$47.42

LINE NO.	ITEM DESCRIPTION	QUAN UNIT	ITEM TOTAL	\$ PER S.F.	% OF TTL
10 11	00 Visual Display Surfaces				
1	Marker Boards/Tackboards Pkg	1 LS	3,025	\$0.64	0.1%
11 00	Visual Display Surfaces		3,025	\$0.64	0.1%
10 14	00 Building Signage				
1	Interior Signage Pkg	1 LS	2,500	\$0.53	0.1%
2	Exterior Building Mounted Signage	1 LS	7,000	\$1.49	0.2%
14 00	Building Signage	9,500	\$2.02	0.3%	
10 28	13 Toilet Accessories				
1	Restroom Accessories Pkg	1 LS	4,995	\$1.06	0.2%
28 13	Toilet Accessories		4,995	\$1.06	0.2%
10 44	00 Fire Protection Specialties				
1	Fire Extinguishers & Cabinets	1 LS	200	\$0.04	0.0%
44 00	Fire Protection Specialties		200	\$0.04	0.0%
10 99	01 PMD				
1	Detention Area Specialties	1 LS	20,000	\$4.26	0.7%
99 01	PMD		20,000	\$4.26	0.7%
		DIVISION 10 TOTALS	37,720	\$8.03	1.3%

	1 Equipment				
LINE NO.	ITEM DESCRIPTION	QUAN U	ITEM TOTAL	\$ PER S.F.	% OF TTL
11 66	23 Gymnasium Equipment				
1	Workout Equipment (Not Inc)	Exc	Exclude	d	
11 66 23	Gymnasium Equipment		0	\$0.00	0.0%
		DIVISION 11 TOTAL	.s 0	\$0.00	0.0%



Division 1	2 Furnishings					
LINE NO.			UNIT	ITEM TOTAL	\$ PER S.F.	% OF TTL
12 20	00 Window Treatments					
1	Window Treatments Pkg	1	Allow	8,000	\$1.70	0.3%
12 20 00	Window Treatments			8,000	\$1.70	0.3%
	DIVISION	12 TO	TALS	8,000	\$1.70	0.3%



Division 1	4 Conveying Systems						
LINE NO.	r	TEM DESCRIPTION	QUAN	UNIT	ITEM TOTAL	\$ PER S.F.	% OF TTL
14 20	00 Elevators						
1	Elevator Pkg			Clar	Not Included		
14 20 00	Elevators				0	\$0.00	0.0%
			DIVISION 14 TO	TALS	0	\$0.00	0.0%

## Fransen Pittman General Contractors

LINE NO.	ITEM DESCRIPTION	QUAN	UNIT	ITEM TOTAL	\$ PER S.F.	% OF TTL
21 00 0	00 Fire Suppression					
1	Fire Protection Systems Pkg (Move Fire Riser) -	1	LS	5,500	\$1.17	0.2%
2	Wet Fire Protection System for new Building		Clar	Excluded		
21 00 00	Fire Suppression			5,500	\$1.17	0.2%
22 00 (	00 Plumbing					
1	Plumbing Pkg	1	LS	147,500	\$31.40	4.9%
2	Grease Trap (Not Inc)	1	Exc	Excluded		
22 00 00	Plumbing			147,500	\$31.40	4.9%
23 00 (	00 HVAC					
1	Mechanical Pkg	1	LS	152,202	\$32.40	5.1%
2	Roof Exhaust at Evidence	1	LS	10,000	\$2.13	0.3%
23 00 00	HVAC			162,202	\$34.53	5.4%
21 99 (	01 Mechanical Systems Coordinator					
1	Mechanical Systems Coordinator	20	Hours	2,499	\$0.53	0.1%
1 99 01	Mechanical Systems Coordinator			2,499	\$0.53	0.1%
		DIVISION 15 TOT	-110	317,701	\$67.64	10.6%

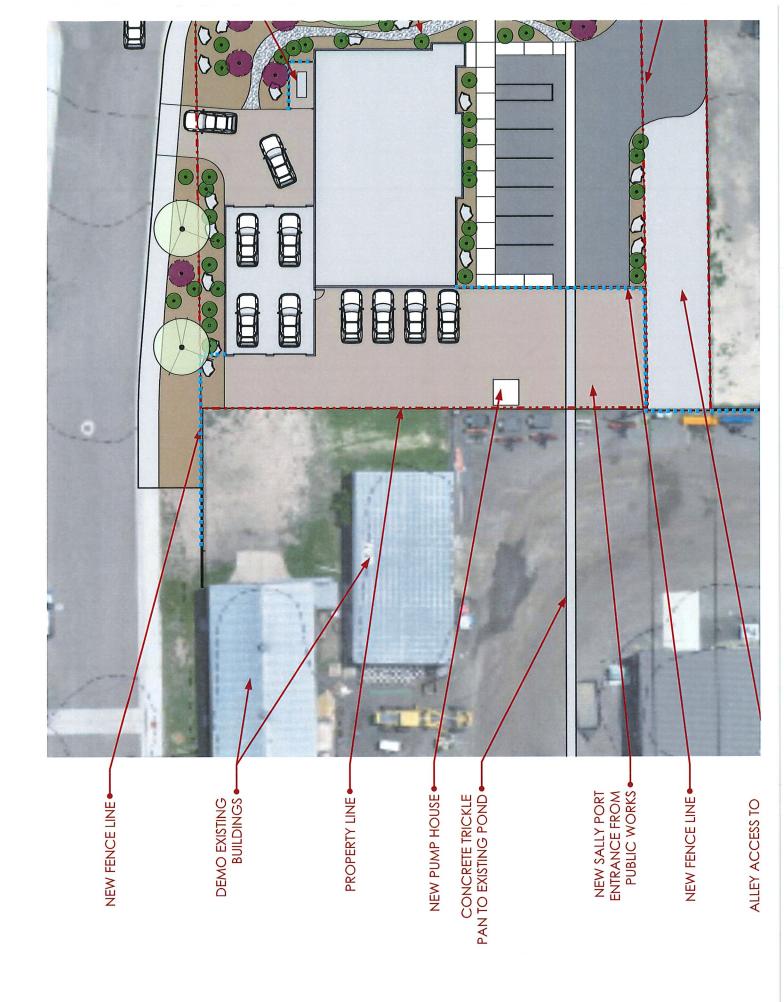
**DIVISION 16 TOTALS** 

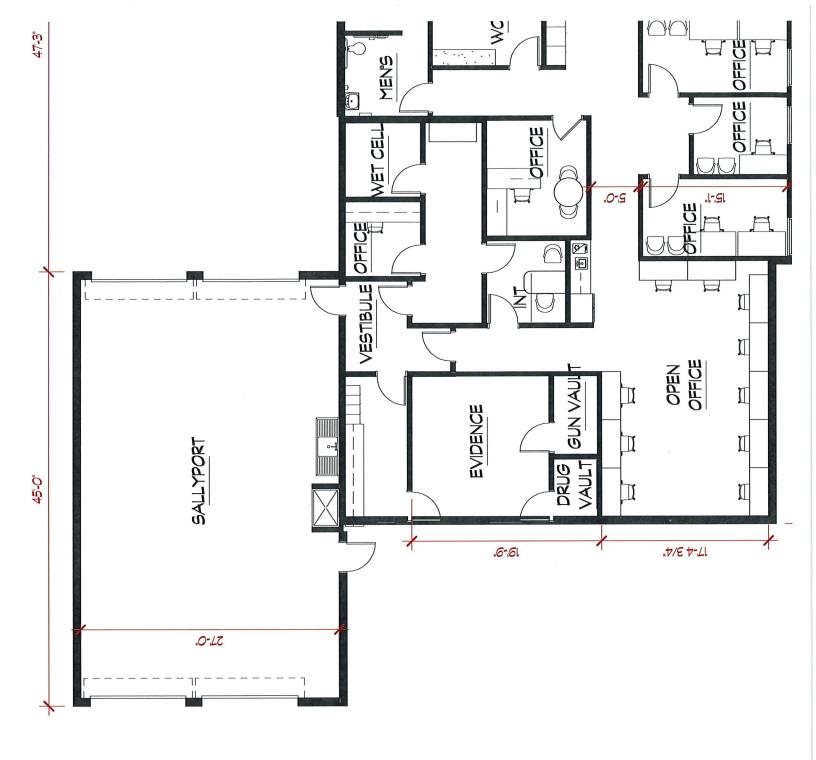
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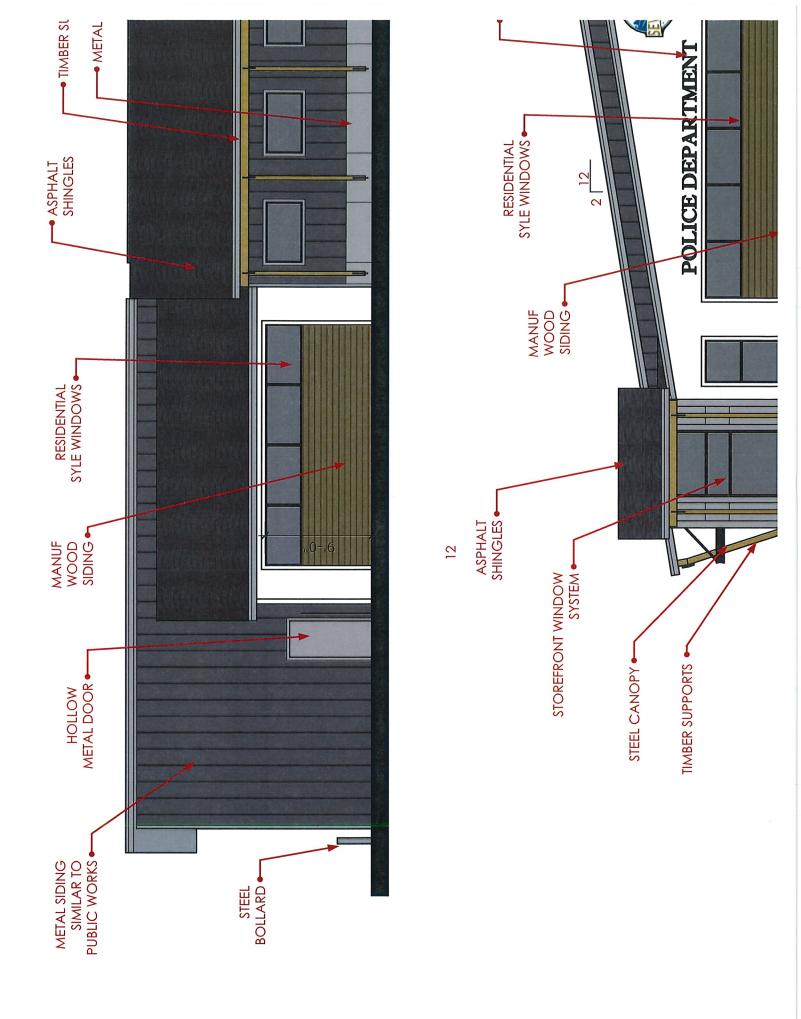
\$55.05

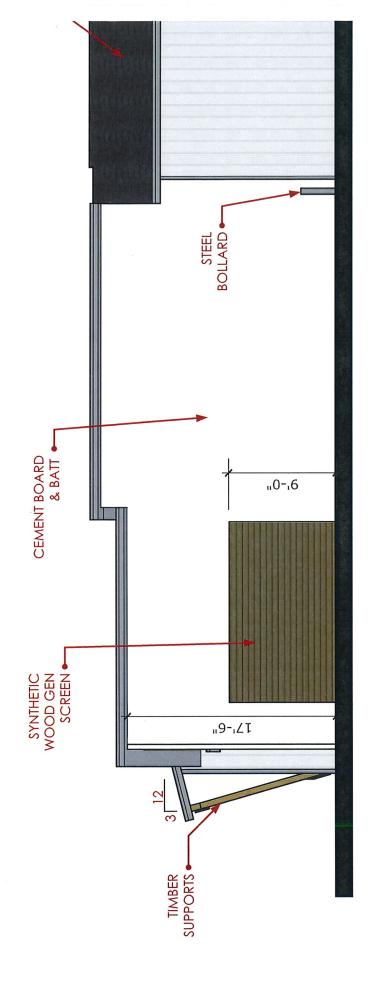
8.6%

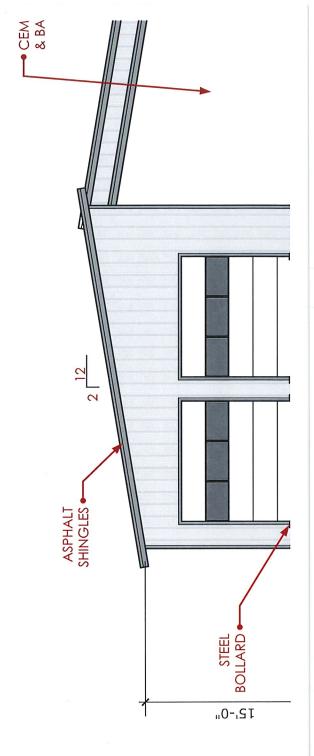




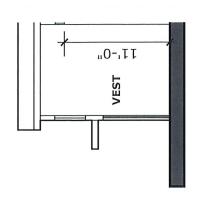


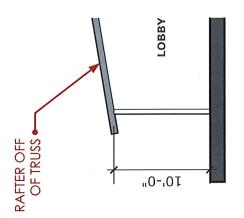


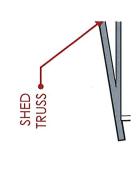




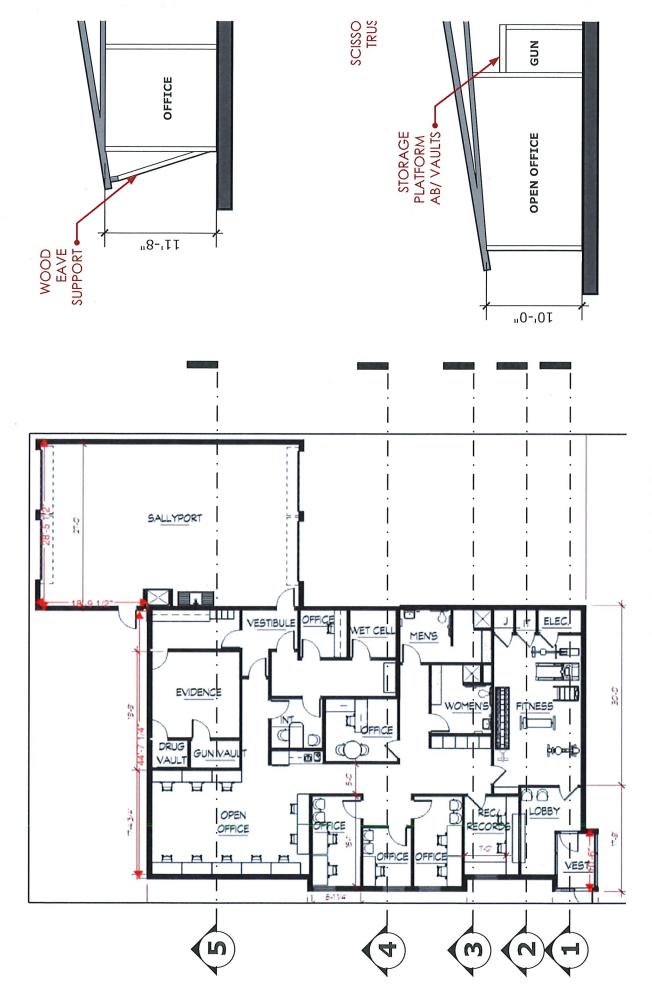












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