

5/28/24

To: Mitzi McCoy

RE: Johnstown Police Department Additions and Renovation GMP

Mark Young Construction (MYC) proposes to provide all material, labor, and equipment to perform work described below for a guaranteed maximum price of:

Johnstown Police Department Additions and Renovations Base Bid - \$4,916,528

Our pricing is based on the following documents:

- 1. Town of Johnstown-Johnstown Police Department by D2C Architects 3/14/24.
- 2. Johnstown Police Department Addition and renovation Project Manual volumes 1 &2 dated 3/11/24.
- 3. Kumar and Associates Geotechnical Report dated 4/18/23 revised 9/1/23.
- 4. D2C Architects bid question responses received in RFC #1 and RFC#2 dated 4/6/24.
- 5. Addendum 1 Dated 4/5/24 by D2C Architects
- 6. Door and Hardware Schedule provided by Greeley Lock and Key 4/8/24
- 7. Addendum 2- Dated 4/08/24 by D2C Architects
- 8. Addendum 3-Dated 5/1/24 by D2C Architects

Mark Young Construction (MYC) has included the following scope of work:

- 1) Miscellaneous site requirements
- 2) Surveying
- 3) Selective and structural demolition
- 4) Shoring of existing roof structure for additions
- 5) Concrete paving, foundations, sidewalks, concrete patch back, drilling foundations.
- 6) Sealed concrete floors.
- 7) Structural masonry walls, brick veneer, internal masonry walls
- 8) Structural steel, joists and decking at additions, misc. reinforcing, lintels.
- 9) Rough carpentry, installing/relocating temps walls, temp evidence storage.
- 10) Finish carpentry, laminate cabinets, countertops, solid surface, and stainless-steel countertops, slat wall at entry, stainless sinks, chemical resistant laminate.
- 11) Fluid applied weather barrier at new walls.
- 12) EIFS at specified new walls.
- 13) Demo of existing flat roof and replace with new. New metal roof panels at additions and specified locations, heat resistant coating at all metal roofs.
- 14) Doors, frames, and hardware
- 15) Electric overhead door
- 16) Ballistic resistant glazing at lobby, new windows
- 17) Framing, drywall, finishing. Includes ballistic resistant material at lobby.
- 18) Acoustic ceiling tile, metal security ceiling panels
- 19) Flooring throughout building, new restroom wall finishes, resilient floor base
- 20) Epoxy flooring.
- 21) Painting, including sanding and staining of all doors and frames.
- 22) Fire extinguishers, FRP, stainless steel wall panels at weapons clearing.
- 23) Appliances
- 24) Motus equipment- Lockers and high-density storage
- 25) Plumbing
- 26) HVAC
- 27) Electrical and lighting
- 28) Solar panel system with a minimum 72.9 KW.
- 29) Communications cabling
- 30) Access control and security cameras
- 31) Fire alarm (design, engineering)
- 32) Site demolition, grading excavation

- 33) Asphalt paving, striping, signage at new parking lot
- 34) Security fencing, one new security gate
- 35) Landscaping and irrigation modifications per plan
- 36) Storm water utilities

Mark Young Construction (MYC) has excluded the following scope of work:

- 1) Development Fees, Tap, and Meter Fees
- 2) Colorado State Taxes
- 3) Town of Johnstown or Weld County Taxes
- 4) Abatement or Hazardous Material remediation.
- 5) Fire suppression.
- 6) Seismic upgrades to existing Mechanical, Electrical, Plumbing, Fire systems.
- 7) Voice evac type fire alarm system.
- 8) 3rd Party Commissioning assumed to be by Owner.
- 9) 3rd Party Quality Assurance Testing assumed to be by the Owner.
- 10) Unforeseen or concealed conditions that are not depicted in the Documents.
- 11) Uniformed guard and security services.
- 12) Consumption cost of water, natural gas, and electrical during construction
- 13) Dry utility costs-gas, telecom, electrical service, TDS telecom fiber or conduit to IT closet, any trenching, boring or surveying associated with TDS services.
- 14) Winter Conditions. This is based on a mutual understanding that the building is to be dried in to an extent that avoids winter conditions, based on an anticipated start date of Summer 2024 per the attached schedule.
- 15) Furniture, except items scheduled on sheet Q-101
- 16) Design/Engineering other than fire alarm, cold formed trusses, joists and deck, shoring, metal stud framing.
- 17) Utility tap, development, infrastructure, plant investment fees.
- 20) Addendum #3, Sheet A-262 detail 3 references a metal panel soffit. Based on other details and construction of building no metal soffit panels are required.

PROPOSAL CLARIFICATIONS

- 1. The pricing is based on a mutually agreed upon schedule with construction duration of 7 months for base bid, and 8 months if sally port alternate is accepted. Johnstown shall not incur additional costs for general conditions for schedule extensions that result from factors within MYC's control.
- 2. Assumed to be fully tax exempt and permit fees waived.
- 3. Includes performance bond.
- 4. Includes 10% contractor/design contingency (5% design, 5% construction). As contingency is utilized appropriate overhead/profit, insurance, and bond will be added to contingency amounts used.
- 5. Weather barrier is priced as Tremco ExcoAir 120 Fluid applied membrane weather barrier.
- 6. Decking at overhang is quoted as 1.0E deck around joists not specified on drawings.
- 7. MYC has included a single sanding/staining of existing doors per drawings. We cannot guarantee the existing doors will be an exact match to the new, Architect to approve sample prior to proceeding.
- 8. Alternate #7 is a budgetary number. The current design of the lobby bullet resistant window is not compatible with a level 7 bullet resistance rating. If level 7 is desired a new window system will need to be designed.
- Our work for the foundation drain is limited to the new addition. No work has been included to adjust the existing to remain foundation drain or to make changes to accommodate lengthening of underdrain and impacted slope.
- 10. New EIFS/Stucco scope is limited to the addition only. No new EIFS, refinishing or painting of existing EIFS/Stucco at existing building walls is noted or included.
- 11. 60 days of maintenance included for landscaping in reference to spec section 32 92 23 section 3.6.A.
- 12. Alternate #5 includes new HVAC equipment only. Further investigation is required to upgrade ETR HVAC equipment.
- 13. Solar System will require clear space in IT Closet or Electrical room approximately 6'Hx6'W. A/E to determine location.
- 14. Owner is assumed to furnish WAP's for installation by Contractor.
- 15. Hardware groups require further development and design contingency to be used to address further revisions to door/hardware and associated rough ins (conduits). MYC door hardware, doors, access control, and security is based on Greeley Lock and Key's quote and door schedule dated 4/8/24.
- 16. Temp evidence includes constructing a secure space inside the weapons cleaning/vault area. A metal mesh ceiling will be installed to protect from above. Temporary card readers and security cameras will be installed

- as well with an intrusion detection system. Manual lock system will also be installed as back up to card reader access. Evidence handling/relocation, inventory by Owner.
- 17. EQ29 and EQ30 are assumed to be replaced by fixture type L7 per addendum #1.
- 18. Pella Wood product Lifestyle, Direct Set Fixed Frame Rectangle, Lifestyle, Direct Set Fixed Frame Rectangle included to match existing windows at the Administration Addition.
- 19. Erosion control includes inlet protection, vehicle tracking control pad, sediment logs, and a silt fence.
- 20. SC-01 is priced as: 800 grit "High Sheen" w/ Everclear VOX.
- 21. Lobby transaction window assumed to be configured per sheets A-422 and A-515, and not sheet A-722.
- 22. Costs to maintain the existing irrigation system to maintain existing landscaping are included.
- 23. No detail was provided for the CMU fence columns at the south of the building. Cost included to build a 2'x2'x4' column with cultured stone veneer and precast cap with a 3' deep foundation.
- 24. Radio Amp test is included in base bid. Scope of work is determined by results. Not to exceed price is \$26,770 and will be drawn from contingency as needed.
- 25. Re-staking allowance of \$2,000 included in bid
- 26. Drywall Patching allowance of \$10,000 is included in bid
- 27. Flooring prep allowance of \$5,000 included in bid.
- 28. This proposal is valid for 30 days.
- 29. This proposal is based on a standard AIA contract.

COST ALTERNATES

1. New South Driveway Entrance	\$ <u>71,620</u>
2. Replace/Upgrade existing security cameras and card readersIN	ICLUDED IN BASE BID
3. Solar PanelsIN	ICLUDED IN BASE BID
4. Two-Bay Sally Port Addition	\$ <u>825,631</u>
5. To add BAS system to new equipment only	\$ <u>100,722</u>
6. Additional Lobby Bullet resistant Wall panels, Doors and Frames to achieve leve	el 3\$ <mark>35,190</mark>
7. Lobby Bullet Resistant Wall Panels, doors, frames increase from level 3 to level	7.
In addition to Alt#6	\$ <u>328,968</u>
8. Unit Price -Deduct for roof insulation if replacement is not required after field ins	pection \$ <u>5.25/SQ</u>

PROPOSAL DOCUMENT

We, at Mark Young Construction, believe that this bid Proposal was constructed and estimated with the highest level of detail and accurately reflects the entire cost and scope of this project. Thank you for the opportunity to provide this proposal.

Sincerely,

Garrett Burrell
Chief Estimator
MARK YOUNG CONSTRUCTION

BID TABULATION WORKSHEET

Johnstown Police Department Additions and Renovations - CD'S Renovation of police department, two additions, updated sitework 430 S Parish Ave Johnstown, CO 80534

Gross Bldg Area: 12,369 SQFT Duration 7.0 MONTHS

Number of Addenda: 3

Estimator: ESTIMATING TEAM

Bid Date:	May 10, 2024		ī		Running on Bid Day:	:						
Bid Time:	2:00 PM		T202	CONSTRUCTION COST TOTAL>	\$ 4,916,528	TOTAL						
SPEC SECTION	TAB SHEET ID	WORK DESCRIPTION	COST TOTALS	SUBCONTRACTOR/SUPPLIER NAME	% OF TOTAL COST	TOTAL \$/SQFT	ALT 1	ALT 3	ALT 4	ALT 5	ALT 6	ALT 7
SECTION	שו	WORK DESCRIPTION	TOTALS	MAINE	TOTAL COST	ψ/3Q11	1	1				
											ADDITIONAL LOBBY	LOBBY BULLET RESISTANT WALL
							VEHICULAR ACCESS GATE AND	001 40 04151 0	TWO-BAY SALLY	BUILDING AUTOMATION	BULLET RESISTANT WALL PANELS,	PANELS, DOORS,
							DRIVEWAY (SOUTH	SOLAR PANELS	PORT ADDITION	SYSTEM (BAS)	DOORS, AND	AND DOOR FRAMES, INCREASE
											FRAMES	FROM LEVEL 3 TO LEVEL 7
												LEVEL /
000101-004373		PROCUREMENT & CONTRACTING REQUIREMENTS	W/ TAB 1A			1						
011000-017900		GENERAL REQUIREMENTS	W/ TAB TA									
011000-017300			\$ 49,482		1.01%	\$ 4.00			\$ 15,274			
	1B		\$ 13,100	LAT40	0.27%	\$ 1.06)	\$ 1,600			
ON DWGS	2A	EXISTING CONDITIONS (SELECTIVE DEMO)	\$ 134,093	MYC	2.73%	\$ 10.84					\$ 3,058	\$ 3,180
	2B	SHORING	W/ TAB 2A									
033000	3C	0.101 = 100 00.101.010	\$ 217,698	MYC	4.43%	\$ 17.60		1	\$ 95,184			
033543	3D	- Galdings Golden and American	\$ 21,362	VALIANT	0.43%	\$ 1.73			\$ 17,312			
042113 042200	4A	BRICK MASONRY [VENEER] CONCRETE UNIT MASONRY	\$ 172,600 W/ TAB 4A	BIGHORN MASONRY	3.51%	\$ 13.95			\$ 44,600			
042613		MASONRY VENEER [CMU]	W/ TAB 4A			1						
051200	5A	STRUCTURAL STEEL FRAMING	\$ 126,052	ALLEN BUILDERS	2.56%	\$ 10.19			\$ 69,965			
052100		STEEL JOIST FRAMING	W/ TAB 5A	· · · · · · · · · · · · · · · · · · ·		, , , , , , , , , , , , , , , , , , , 			* 22,222			
053100		STEEL DECKING	W/ TAB 5A									
054000		COLD-FORM METAL FRAMING	W/ TAB 9A									
061053	6A	IMIOGELE ANE GOOT CART ENTRY	\$ 26,415	MYC	0.54%	\$ 2.14						
061600	25	SHEATHING CAPITATION OF THE PROPERTY OF THE PR	W/ TAB 6A	II/ CONCERTS	0.400/							
064116 064600	6B	PLASTIC-LAMINATE-FACED ARCHITECTURAL CABINETS WOOD TRIM [BASE]	\$ 105,965 W/ TAB 6B	JK CONCEPTS	2.16%	\$ 8.57						
066400		PLASTIC PANELING [FRP]	W/ TAB 0B			1						
071113	7A	BITUMINOUS DAMPPROOFING	\$ 27,930	RSI	0.57%	\$ 2.26			\$ 23,205			
071900		WATER REPELLENTS	W/ TAB 9H	****	0.0176	·			¥ ==,===			
072100		THERMAL INSULATION	W/ TAB 7A									
072119		FOAMED-IN-PLACE INSULATION	W/ TAB 7B									
072419	7D	WATER BRAINTEE EXTERIOR INCOLATION AND TRIVEL COLUMN [EII 0]	\$ 29,750	MONARCH	0.61%	\$ 2.41			\$ 51,900			
072500 072600		WEATHER BARRIERS VAPOR RETARDERS	W/ TAB 7D W/ TAB 3C			1						
074113.16		STANDING SEAM METAL ROOF PANELS	W/ TAB 3C W/ TAB 7F									
075423	7F	THERMOPLASTIC POLYOLEFIN (TPO) ROOFING	\$ 333,798	ADVANCED ROOFING	6.79%	\$ 26.99			\$ 35,478			
076200	•••	SHEET METAL FLASHING AND TRIM	W/ TAB 7F		0.1070	1 20.00			\$ 00,			
076510		FLEXIBLE FLASHING DRAINAGE	W/ TAB 7D									
077100		ROOF SPECIALTIES [GUTTERS AND DOWNSPOUTS], ROOF ACCESSORIES, ROOF HATCH	W/ TAB 7F									
078400		FIRESTOPPING	W/ TAB 9A									
079200 081113	ο Λ	JOINT SEALANTS HOLLOW METAL DOORS AND FRAMES	W/ TAB 7A	GREELEY LOCK AND KEY	2.470/	¢ 0.02			\$ 7.688		¢ 12.240	¢ 24.454
081113	8A	STAINLESS STEEL DOORS AND FRAMES	\$ 121,580 W/ TAB 8A	GREELET LOCK AND RET	2.47%	\$ 9.83	'		\$ 7,688		\$ 13,249	\$ 24,154
081416		FLUSH WOOD DOORS	W/ TAB 8A									
083113		ACCESS DOORS AND FRAMES	W/ TAB MEP									
083323	8D	ROLLING SERVICE DOORS	\$ 20,558	DH PACE	0.42%	\$ 1.66			\$ 92,965			
084113	8E		\$ 53,872	CUTTING EDGE	1.10%	\$ 4.36			\$ 8,597			\$ 150,000
084500		TRANSLUCENT WALL PANEL	W/ TAB 8E									
BY VENDOR		DOOR HARDWARE - BY JOHNSTOWN VENDOR	W/ TAB 8A			1	1					
088000 088813		GLAZING, SPECIAL FUNCTION GLAZING FIRE-RATED GLAZING	W/ TAB 8E W/ TAB 8E				+					
089119		FIXED LOUVERS	W/ TAB 8E				+					
092216	9A		\$ 218,825	DELTA DRYWALL	4.45%	\$ 17.69			\$ 17,936		\$ 14,171	\$ 107,529
092900		GYPSUM BOARD	W/ TAB 9A									
093000	<u> </u>	TILING	W/ TAB 9F									
095113	9D	7.0000110712171112202111100	\$ 123,469	FRONT RANGE CEILING	2.51%	\$ 9.98						
095423		SECURITY CEILING ASSEMBLIES - LINEAR METAL	W/ TAB 9D									
096513.13 096519	9F	RESILIENT BASE RESILIENT TILE FLOORING	W/ TAB 9F \$ 133,562	TILE KYLE	2.72%	\$ 10.80						
096723	9F 9G		\$ 133,562 \$ 52,000	STONHARD	1.06%	\$ 10.80 \$ 4.20						
096813		TILE CARPETING	W/ TAB 9F	CIONIAND	1.00 /0	Ψ 7.20						
099113	9H		\$ 74,762	NATIONAL COATINGS	1.52%	\$ 6.04			\$ 13,877			
099123		INTERIOR PAINTING	W/ TAB 9H									
099600		HIGH-PERFORMANCE COATINGS	W/ TAB 9H									
099723		CONCRETE SEALERS	W/ TAB 9H	,								
101419 EXISTING	10F	DIMENSIONAL ELITER SIGNAGE	\$ 4,011	HUSKY CREATIVE	0.08%	\$ 0.32			\$ 1,066			
EXISTING 102600		TOILET COMPARTMENTS - REINSTALL EXISTING WALL PROTECTION [CORNER GUARDS]	W/ TAB 10L W/ TAB 10L				+					
102641		BALLISTICS RESISTANT PANELS	W/ TAB 10L W/ TAB 9A			1	+					
EXISTING	10L		\$ 44,881	COLORADO SPECIALTIES	0.91%	\$ 3.63	1					
104416	-	FIRE EXTINGUISHERS	W/ TAB 10L									
Mark You	na Construction Bid	Tabulation adds 2,3 updated	L. C.	BID FORM	•							Pa

321313		CONCRETE PAVING - GEOTECH	W/	/ TAB 3C			
321723	32E	PAVEMENT MARKINGS - RE: DRAWINGS/JOHNSTOWN STANDARDS	\$	2,820	S&S STRIPING	0.06% \$ 0.23	3
ON DWGS	32F	ORNAMENTAL FENCES AND ORNAMENTAL GATES	\$	57,382	BLACK EAGLE	1.17% \$ 4.64	4 \$ 22,955
324000	32H	BOULDERS (LANDSCAPING)	\$	115.726	CUSTOM ENVIRONMENTAL	2.35% \$ 9.36	6 \$ (2,260)

WORK DESCRIPTION

RESIDENTIAL APPLIANCES

ENTRANCE FLOOR GRILLES

PLUMBING INSULATION

NATURAL GAS SYSTEMS

MOTORS AND STARTERS

PIPE AND PIPE FITTINGS

PIPING ACCESSORIES

VIBRATION CONTROL

TEST-ADJUST-BALANCE

REFRIGERANT PIPING

AIR TERMINAL UNITS

DUCTWORK

FANS

MECHANICAL INSULATION

DUCTWORK ACCESSORIES

AIR INLETS AND OUTLETS

HEATING TERMINAL UNITS

TESTING AND CERTIFICATION

GROUNDING AND BONDING

HANGERS AND SUPPORTS

LIGHTING CONTROL SYSTEM

RACEWAYS AND BOXES

IDENTIFICATION

WIRING DEVICES

SOLAR PANELS

FIRE ALARM

ERRS TESTING

LIGHTING FIXTURES

PROJECT CLOSEOUT

POLES AND STANDARDS

PROJECT CLOSEOUT

MANUFACTURERS

SPLIT SYSTEM AIR CONDITIONERS

VALVES

PLUMBING FIXTURES

PLUMBING PIPING

SOLID SURFACING COUNTERTOPS

BICYCLE RACKS - ON DRAWINGS

COMMISSIONING OF PLUMBING

PLUMBING PROJECT CLOSEOUT

PIPE SUPPORTS AND ANCHORS

MECHANICAL IDENTIFICATION

ELECTRONIC SPEED CONTROLLERS

BASIC MECHANICAL REQUIREMENTS

MOTUS

113100

ON DWGS 123661.16

124816 ON DWGS

210500

211300

219000

220500

220700

221000

222123

224000

229000 230501/260501

> 230502 230503

230513

230521

230522 230523

230529

230530

230548

230553

230593

230700 230900

232300

233113

233300

233400

233600

233700

237400

238126 238239

239000 260500

260501/230501

260503

260505 260510

260519

260526

260529

260533

260553

260943 262726

262816

265000

265613

269000

APPENDIX

ON DWGS

WAITING

270500

270526

270533

271100

271500

No Spec

284622

280001

281300

282300

311000

312000

312500 313700

321216

329113

26B

27A

28B

28C

31B

32D

12A

11A

21A

22A

23A

STORAGE SPECIALTIES - MOTUS, ON DRAWINGS

COMMON WORK RESULTS FOR FIRE SUPPRESSION

FIRE-SUPPRESSION SYSTEM PROJECT CLOSEOUT

MECHANICAL AND ELECTRICAL COORDINATION

BASIC MECHANICAL MATERAILS AND METHODS

PACKAGED ROOFTOP AIR CONDITIONING UNITS

COMMON REQUIREMENTS FOR ELECTRICAL

ELECTRICAL DEMOLITION AND RELOCATION

ELECTRICAL POWER CONDUCTORS AND CABLES

ENCLOSED SWITCHES, FUSES AND CIRCUIT BREAKERS

COMM. CABINETS, RACKS, FRAMES, AND ENCLOSURES

LIGHTING FIXTURE CUT SHEETS - APPENDIX A

COMMON WORK RESULTS FOR COMMUNICATIONS

TELECOMMUNICATIONS RACEWAYS AND BOXES

SECURITY SYSTEM MONITORING AND CONTROLS

RIPRAP - RE: DRAWINGS/JOHNSTOWN STANDARDS

SITE CLEARING - PEC W/ COMPONENTS FROM KUMAR GEOTECH REPORT

EARTH MOVING - PEC W/ COMPONENTS FROM KUMAR GEOTECH REPORT

EROSION AND SEDIMENT CONTROLS - RE: DRAWINGS/JOHNSTOWN STANDARDS

COMMUNICATIONS EQUIPMENT ROOM FIT-OUT

COMMUNICATIONS HORIZONTAL CABLING

SECURITY SYSTEMS - GENERAL

ACCESS CONTROL SYSTEM

ASPHALT PAVING - GEOTECH

SOIL PREPARATION

VIDEO SURVEILLANCE SYSTEM

TELECOMMUNICATIONS GROUNDING AND BONDING

REFER TO MECH - MECHANICAL AND ELECTRICAL COORDINATION

FIRE-SUPPRESSION SPRINKLER SYSTEMS

COMMON WORK RESULTS FOR PLUMBING

METAL COUNTERTOPS - ON DRAWINGS/REFER TO MILLWORK STANDARDS

BUILDING AUTOMATION AND AUTOMATIC TEMPERATURE CONTROL SYSTEMS

SUBCONTRACTOR/SUPPLIER

MOTUS

SPECIALTIES APPLIANCES

INDEPENDENT PLUMBING

AIR COMFORT

AXIS

PHOTON BROTHERS

NNSI

Greeley Lock & Key

TRIPLE C

DOBBS EXCAVATING

ASHPALT SPECIALITES

130,337

W/ TAR 6R

W/ TAB 6B

W/ TAB 9F

W/ TAB 10L

N/A

W/ TAB 21A

W/ TAB 21A

W/ TAB 22A

W/ TAB 23A

W/ TAB 26A

W/ TAB 27A

W/ TAB 27A

W/ TAB 27A

W/ TAB 27A

W/ TAB 26A

W/ TAB 28B

W/ TAB 28B

W/ TAB 28B

W/ TAB 31B

W/ TAB 31B

W/ TAB 31B

W/ TAB 32H

183,480

82.457

187.523

170.265

73,697

1.050

410,727

121,400

340,987

4,991

ALT 1

10.54

0.40

9.81

27.57

33.21 \$

14.83

6.67 \$

15.16 \$

13.77 \$

5.96 \$

0.08

4,250

2,963

4,689

2.605

3,965

2.65%

0.10%

2.47%

6.94%

8.35%

3.73%

1.68%

3.81%

0.02%

3.46%

1.50%

ALT 3

ALT 4

56,500

43,580 \$

28,350 \$

2,984

46,573

4.695

(10,642)

ALT 5

85,385

1.850

4 8:59 AM

ALT 7

ALT 6

	24	8:59	AM	
--	----	------	----	--

SPEC	TAB SHEET		COST	SUBCONTRACTOR/SUPPLIER	% OF	TOTAL	ALT 1	ALT 3	ALT 4	ALT 5	ALT 6	ALT 7
SECTION	ID	WORK DESCRIPTION	TOTALS	NAME	TOTAL COST	\$/SQFT	ALIT	ALI 3	ALI 4	ALIS	ALIO	ALI /
329120		TOPSOIL	W/ TAB 32H									
329223		SODDING	W/ TAB 32H									
329300		PLANTS	W/ TAB 32H									
331000	33A	WATER UTILITIES - RE: DRAWINGS/JOHNSTOWN STANDARDS	W/ TAB 31B									
333300		SANITARY SEWER UTILITIES - RE: DRAWINGS/JOHNSTOWN STANDARDS	W/ TAB 33A									
334000		STORM DRAINAGE SYSTEMS - REFER TO CITY OF FORT COLLINS SPECIFICATIONS	W/ TAB 33A									
CITY FORM		STATEMENT OF UTILITY NEEDS - IRRIGATION - JOHNSTOWN FORM	W/ TAB 32H									
CITY FORM		WATER DEMAND ANALYSIS - IRRIGATION - JOHNSTOWN FORM	W/ TAB 32H									<u> </u>
		DIRECT COST SUBTOTAL >>>	\$ 3,988,607		81.13%	\$ 322.47	\$ 62,030	\$ -	\$ 668,687	\$ 87,235	\$ 30,478	\$ 284,863
	1A	GENERAL CONDITIONS	\$ 280,950		5.71%	\$ 22.71			\$ 52,825			
		MYC CONSTRUCTION FEE	\$ 170,782		3.47%	\$ 13.81	\$ 2,481	\$ -	\$ 26,747	\$ 3,489	\$ 1,219	\$ 11,395
		CONSTRUCTION/DESIGN CONTINGENCY 10%	\$ 398,861		8.11%	\$ 32.25	\$ 6,203	\$ -	\$ 66,869	\$ 8,724	\$ 3,048	\$ 28,486
		GENERAL LIABILITY / UMBRELLA / POLLUTION INSURANCE	\$ 23,750		0.48%	\$ 1.92	\$ 142	\$ -	\$ 1,646	\$ 200	\$ 70	\$ 714
		BUILDER'S RISK INSURANCE	\$ 7,187		0.15%	\$ 0.58	\$ 99	\$ -	\$ 1,143	\$ 140	\$ 49	\$ 456
		PERFORMANCE & PAYMENT BOND	\$ 46,392		0.94%	\$ 3.75	\$ 665	\$ -	\$ 7,713	\$ 935	\$ 327	\$ 3,055
		INDIRECT COST SUBTOTAL >>>	\$ 927,922		18.87%	\$ 75.02	\$ 9,590	\$ -	\$ 156,944	\$ 13,487	\$ 4,712	\$ 44,105
		CONSTRUCTION COST TOTALS >>>	\$ 4,916,528		100.00%	\$ 397.49	\$ 71,620	\$ -	\$ 825,631	\$ 100,722	\$ 35,190	\$ 328,968
		UNIT COSTS (\$/SF) >>>	\$ 397.49									

D	Task Mode	Task Name				Duration	Start	Finish	Predecess	sors	Half 1, 2024 D J F M A	Half 2, 2024	Half 1, 20	25 Half
1		OWNER				204 days	Mon 6/3/24	Fri 3/14/25		10	, and the second		5 5 11 5 7 1	
2	-5	OWNER SIGN	I GMP CONTRACT			0 days	Mon 6/3/24	Mon 6/3/24	14			6/3		
3		OWNER MOV	VE OUT			14 days	Tue 6/4/24	Fri 6/21/24				H		
4		OWNER TO	O MOVE OUT LOOS	SE FURNITURE (DESKS,	CHAIRS, ETC)	7 days	Tue 6/4/24		2					
5	-5	OWNER TO	O MOVE SENSITVE F	FILES, COMPUTERS, TV	'S, ETC	7 days	Thu 6/13/24	6/12/24 Fri 6/21/24	4	DW.	NER TO MOVE OUT LOO	SE FURNITURE (D	DESKS, CHAIRS, ETC)	
6	-5	OWNER ISSU	IE NTP			0 days	Fri 6/21/24	Fri 6/21/24	5		OWNER TO MOVE SENS	FILES, COMF	PUTERS, TV'S, ETC	
7		OWNER MOV	VE EVIDENCE TO TE	MP EVIDENCE STORAG	GE AREA	5 days	Mon 7/8/24	Fri 7/12/24	104					
8	-5	OWNER MOV	VE EVIDENCE TO NE	EW EVIDENCE STORAG	E AREA	5 days	Mon 12/2/24	Fri 12/6/24	70				DENCE STORAGE AREA VIDENCE TO NEW EVIDEN	ICE STODAGE ADEA
9		SUBSTANTIAI	L COMPLETION			0 days	Thu 2/20/25	Thu 2/20/25	178		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	OVVIVER IVIOVE EV		2/20
10		FINAL COMP	LETION			0 days	Fri 3/14/25	Fri 3/14/25	180					3/14
11	-5	PRECONSTRUC	TION			31 days	Fri 5/10/24	Fri 6/21/24			ı			
12	-5	FINALIZE GM	IP ESTIMATE			1 day	Fri 5/10/24	Fri 5/10/24			FINALIZE GM	IP ESTIMATE		
13	-5	OWNER GMF	P REVIEW - BOARD	APPROVAL		15 days	Mon 5/13/24	Fri 5/31/24	12		OWNER GMP REVIE		POVAL	
14	-5	EXECUTE GM	1P / OWNER CONTR	RACT		1 day		Mon 6/3/24	13			/ OWNER CONTR		
15	-5	D2C FINALIZE	FOR CONSTRUCTION	ON DOCS (PLANS AND	SPECS)	15 days	Mon 6/3/24	Fri 6/21/24	13					
16		LOI'S / EARLY S	SUBMITTALS			15 days	Tue 6/4/24	Mon 6/24/24			2C FINALIZE FOR CONSTI	RUCTION DOCS (I	PLANS AND SPECS)	
17	-5	SUBCONTRAC	CTOR BUYOUT / ISS	SUE LOI'S		5 days	Tue 6/4/24		14		SURCONTRACTO	DR BUYOUT / ISSU	IF LOU'S	
18		ELECTRICAL (GEAR / LIGHTING SU	UBMITTAL AND REVIEN	N	15 days	Tue 6/4/24		17SS		ELECTRICAL GEAR / LIG			
19		HVAC SUBMI	ITTALS AND REVIEW	V		15 days	Tue 6/4/24		17SS			MITTALS AND REV		
20		UTILITY SUBN	MITTAL CREATION/F	REVIEW		15 days	Tue 6/4/24		17SS			ITTAL CREATION/		
		I.				I.	l .	, , , .	1		C 5551411			1 11
			Task		Project Summary		Manual Task			Start-only	С	Deadline	•	
•		town PD Project S	Split		Inactive Task		Duration-only			Finish-only	3	Progress		
vate:	Tue 5/28	0/24	Milestone		Inactive Milestone	♦	Manual Summary R	Rollup		External Tasks		Manual Progress		
			Summary		Inactive Summary		Manual Summary			External Milest	tone \diamondsuit			

	Task Mode	Task Name				Duration	Start	Finish	Predecessors	Half 1, 2024 N D J F M A	Half 2, 20	D24 Half 1, 2025	л A M л
	-3	REBAR SUBM	IITTAL CREATION/R	EVIEW		15 days	Tue 6/4/24	Mon 6/24/24	17SS		ITTAL CREATION		, , , , , , , , , , , ,
2	-	STOREFRONT	SUBMITTAL CREAT	TION/REVIEW		15 days	Tue 6/4/24	Mon 6/24/24	17SS	STOREFRONT SU	BMITTAL CREAT	TION/REVIEW	
3	-5)	OVERHEAD D	OOR SUBMITTAL C	REATION/REVIEW		15 days	Tue 6/4/24	Mon 6/24/24	17SS	OVERHEAD DOOR S			
ļ	-5)	LONG LEAD MA	TERIAL PROCUREN	MENT		60 days	Tue 6/25/24	Mon 9/16/24				→ /	
	-5	ELECTRICAL O	GEAR / LIGHTING PR	ROCUREMENT		60 days	Tue 6/25/24		18	ELECTRIC	AL GEAR / LIGHT	TING PROCUREMENT	
	-	UTILITY PROC	CUREMENT			30 days	Tue 6/25/24	Mon 8/5/24	20		TILITY PROCURI		
	-5	REBAR PROC	UREMENT			10 days	Tue 6/25/24	Mon 7/8/24	21		BAR PROCUREM		
	-5)	RTU/HVAC PI	ROCUREMENT			60 days	Tue 6/25/24	Mon 9/16/24	19		RTU/HVAC PRO		
	-5	STOREFRONT	PROCUREMENT			30 days	Tue 6/25/24	Mon 8/5/24	22		REFRONT PROC		
		OVERHEAD (I	HIGH BAY) DOOR PF	ROCUREMENT		30 days	Tue 6/25/24	Mon 8/5/24	23				
		CONSTRUCTION	N			173 days	Mon 6/24/24	Wed 2/19/25		OVERHEAD (HIGH BAY) DOO	OR PROCUREMENT	
	-5	NEW ADDITION	ON			146 days	Mon	Mon				1	
		MOBILIZE	AND SWPPP IMPLEI	MENTATON / CERTI	FICATION	2 days	Mon	1/13/25 Tue 6/25/24	6				
		DEMO/STF	RIP SITE AND CLEAR	/GRUB		3 days	6/24/24 Wed	Fri 6/28/24	33	MOBILIZE AND SWPPI			
		DEMO EXIS	STING SALLY PORT			5 days	6/26/24 Mon 7/1/24	Fri 7/5/24	34		RIP SITE AND CL		
	-	RELOCATE	EXISTING SAND/OI	L INTERCEPTOR		5 days	Mon 7/8/24	Fri 7/12/24	35		EXISTING SALL		
	-5	INSTALL NI	EW DRILLED PIERS			5 days	Mon 7/8/24	Fri 7/12/24	35			DIL INTERCEPTOR	
	-5	FORM REIN	NFORCE AND PLACE	GRADE BEAMS / FO	DUNDATIONS	10 days	Mon	Fri 7/26/24	37		ALL NEW DRILLI		
1	-5	FOUNDATI	ON DAMPROOFING	G/INSULATION & PE	RIMITER DRAIN	5 days	7/15/24 Mon	Fri 8/2/24	38			DE BEAMS / FOUNDATIONS	
)	-5	BACKFILL F	OUNDATIONS			5 days	7/29/24 Wed	Tue 8/6/24	39SS+2 days	FOUNDATION DAM		JLATION & PERIMITER DRAIN	
							7/31/24				BACKFILL FOUN	NDATIONS	
			Task		Project Summary		Manual Task		Start-only		Deadline	+	
	t: Johnst Tue 5/28	own PD Project S	•		Inactive Task	•	Duration-only		Finish-onl		Progress		
٠.	1 UC 3/20	,, <u>_</u>	Milestone	•	Inactive Milestone	♦	Manual Summary R	Rollup	External T		Manual Progress		
			Summary		Inactive Summary		Manual Summary		External N	Ailestone 🔷			

D	Task Mode	Task Name				Duration	Start	Finish	Predecessors	Ha	ilf 1, 2024 F M A M	Half 2, 202	4 S O N	Half 1, 202	5 <u>M A N</u>	Half .
41	-5	UNDER SLA	AB PLUMBING AND E	LECTRICAL		10 days	Fri 8/2/24	Thu 8/15/24	40SS+2 days	14 5 7			AND ELECTR			1 1 3 1 3
42	-5	STRUCTUR	AL MASONRY CONST	TRUCTION		20 days	Wed 8/7/24	Tue 9/3/24	40				RY CONSTRUC			
43	-5	PREP/PLAC	CE INTERIOR SLAB ON	N GRADE		15 days	Wed 8/28/24	Tue 9/17/24	42SS+15 days							
44	-5	STRUCTUR	AL STEEL, JOISTS, AN	ID DECKING		15 days	Wed	Tue 10/8/24	43				RIOR SLAB ON			
45	-5	SET NEW R	TU / RTU CURB / RO	OFTOP EXHAUST F	ANS	5 days	9/18/24 Wed	Tue	44				EL, JOISTS, AN			
46	-5	PATCH / RE	EPAIR ROOF AT NEW	RTU		5 days	Wed		45		SET NE		CURB / ROOF1		T FANS	
47	-5	INSTALL N	EW STORMLINE UTIL	TIES		10 days	Wed	10/22/24 Tue	45				EPAIR ROOF A			
48	-5	GRADE SIT	E / PARKING LOT			5 days	10/16/24 Wed	10/29/24 Tue 11/5/24	47			INSTALL N	IEW STORMLI	NE UTILTIES		
49	-5	ASPHALT P	AVE PARKING LOT (F	FIRST LIFT)		5 days	10/30/24 Wed	Tue	48,50			GRA	DE SITE / PARI	CING LOT		
	5		` SHEATH EXT WALLS A		OOM ADDITION	15 days		11/12/24 Tue	44			ASPHALT I	PAVE PARKING	LOT (FIRST	LIFT)	
						,	10/9/24	10/29/24			FRAME & SI	IEATH EXT W	ALLS AT COM	MUNITY ROC	M ADDITIO	NC
	-5		EW LIGHT GAUGE SLO			10 days		11/12/24	50		INSTALL N	IEW LIGHT GA	AUGE SLOPED	ROOF TRUSS	ES (MANSA	ARDS)
52	-	WEATHER	BARRIER AND MASO	NRY/STUCCO FINIS	SH AT EXTERIOR WAL	LS 20 days	Wed 10/30/24	Tue 11/26/24	50		WEATHER BA	ARRIER AND I	MASONRY/STU	JCCO FINISH	AT EXTERI	OR WALLS
53	-5	NEW SLOP	ED ROOF TRUSSES (N	MANSARDS) @ EVII	DENCE STORAGE	5 days	Wed 10/9/24	Tue 10/15/24	44		NEW SLOPED	ROOF TRUSS	ES (MANSARD	S) @ EVIDEN	ICE STORAG	GE
54	-5	INSTALL N	EW ROOF OVER EVID	ENCE STORAGE AD	DDITION	5 days	Wed 10/16/24	Tue 10/22/24	45		INSTALL	NEW ROOF (OVER EVIDENC	E STORAGE A	ADDITION	
55	-5	INSTALL N	EW ROOF OVER ADD	ITION		10 days	Wed 10/23/24	Tue 11/5/24	54				NEW ROOF OV			
56	-5	NEW STAN	DING SEAM METAL F	ROOF @ COMMUN	IITY ROOM ADDITION	N 10 days	Wed	Tue 11/26/24	54,51		NEW STAN		METAL ROOF			ADDITION
57	-5	INSTALL ST	OREFRONT DOORS A	AND WINDOWS		20 days	Wed	Tue	52SS+10 days		NEW STAI					ADDITION
58	-5	INSTALL LA	NDSCAPING AND IRE	RIGATION		20 days	Wed	12/10/24 Tue 1/7/25	57				TOREFRONT D			_
59	-5	PROPERTY	/ EVIDENCE STORAG	GE ROOM		38 days	12/11/24 Wed	Fri 11/29/24	1			INS	TALL LANDSCA	APING AND I	KRIGATION	1
60	-5	MEP OV	ERHEAD ROUGH-IN -	- EVIDENCE ROOM		3 days	10/9/24 Wed	Fri 10/11/24	44				 			
							10/9/24				MEF	OVERHEAD	ROUGH-IN - E	IDENCE RO	ОМ	
			Task		Project Summary		Manual Task		Start-	only	E n.	eadline	•			
Proje	ect: Johns	town PD Project S	Split		1 1	. "	Duration-only		Finish	•		ogress	•			
Date:	: Tue 5/28	3/24	Milestone	•	Inactive Milestone	♦	Manual Summary R	Rollup	Extern	nal Tasks	M	anual Progress				
			Summary		Inactive Summary		Manual Summary		Extern	nal Milestone	♦					

	Task Mode	Task Name				Duration	Start	Finish	Predecess		Half 1, 2024	A M J J	If 2, 2024	O N	Half 1, 202	5 M A M	Half
		FRAME	INTERIOR WALLS - E	EVIDENCE ROOM		3 days	Mon 10/14/24	Wed 10/16/24	60	N T	3 1 1111			T	DENCE ROO		
62	-5	MEP W	ALL ROUGH-IN - EVII	DENCE ROOM		3 days	Thu	Mon 10/21/24	61						DENCE ROOF		
63	-	WALL B	ATT INSULATION - E	VIDENCE ROOM		2 days	Tue	Wed 10/23/24	62					K	IDENCE RO		
64	-	DRYWA	LL HANG AND FINIS	H - EVIDENCE ROOM	1	5 days	Thu	Wed 10/30/24	63								
65	-	PRIME A	AND PAINT FIRST CC	OAT - EVIDENCE ROC	DM	3 days	Thu	Mon 11/4/24	64						EVIDENCE		
66	-	FRAME	SECURITY CEILINGS	- EVIDENCE ROOM		2 days	Tue 11/5/24		65						- EVIDENCI		
67	-	MEP RC	OUGH-IN SECURITY C	CEILINGS - EVIDENCE	ROOM	3 days	Thu 11/7/24	· · ·	66								
68	->	PLACE S	SECURITY CEILING PA	ANELS - EVIDENCE R	ООМ	5 days	Tue	Mon 11/18/24	67			MEP ROUG					
69	-5	INSTALL	FLOOR RAILS AND	FLOORING - EVIDEN	CE ROOM	6 days	Tue	Tue	68						ELS - EVIDE		
70	-5	INSTALL	DOORS / LOCKS / S	SECURITY CAMERAS	/ ETC - EVIDENCE RO	OM 3 days	Wed	11/26/24 Fri 11/29/24	69					*		IDENCE ROC	
71	-	EVIDENCE	PROCESSING / LAB	<u> </u>		61 days	11/27/24 Mon	Mon 1/6/25	i		IN	STALL DOORS	/ LOCKS /	SECURITY	AMERAS /	ETC - EVIDE	NCE ROOF
72	->	MEP OV	/ERHEAD ROUGH-IN	I - EVIDENCE PROCE	SSING / LAB	3 days	10/14/24 Mon	Wed	60					5			
73	-5	FRAME	INTERIOR WALLS - E	EVIDENCE PROCESSI	NG / LAB	3 days	Thu	10/16/24 Mon	72			EP OVERHEAD					
74	->	MEP W	ALL ROUGH-IN - EVII	DENCE PROCESSING	/ LAB	5 days	Tue	10/21/24 Mon	73			FRAME INTERIO		*			
75	-	WALL B.	ATT INSULATION - E	VIDENCE PROCESSII	NG / LAB	2 days	Tue	10/28/24 Wed	74			MEP WALL R		T T			
76	-5	DRYWA	LL HANG AND FINIS	H - EVIDENCE PROC	ESSING / LAB	5 days	Thu	10/30/24 Wed	75			WALL BATT II					
77	-5	PRIME A	AND PAINT FIRST CC	OAT - EVIDENCE PRO	CESSING / LAB	3 days	Thu 11/7/24		76			DRYWALL HAN	G AND FIN	NISH - EVIC	ENCE PROC	ESSING / LA	\B
78	->	FRAME	SECURITY CEILINGS	- EVIDENCE PROCES	SSING / LAB	2 days	Tue	11/11/24 Wed	77			PRIME AND PA		*			
79	->	MEP RC	OUGH-IN SECURITY C	CEILINGS - EVIDENCE	PROCESSING / LAB	3 days	Thu	11/13/24 Mon	78			FRAME SECU	RITY CEILI	NGS - EVII	ENCE PROC	ESSING / LA	∤B
80	->	PLACE S	SECURITY CEILING PA	ANELS - EVIDENCE P	ROCESSING / LAB	5 days	Tue	11/18/24 Mon	79		N	IEP ROUGH-IN	SECURITY	CEILINGS -	EVIDENCE I	PROCESSING	G/LAB
							11/19/24	11/25/24				PLACE SECURI	TY CEILING	PANELS -	EVIDENCE F	PROCESSING	i / LAB
			Task		Project Summary		Manual Task			Start-only	С	Deadline		•			
•		wn PD Project S	Split		Inactive Task		Duration-only		2 B)	Finish-only	3	Progress					
Date: T	ue 5/28/2	24	Milestone	♦	Inactive Milestone	\Diamond	Manual Summary R	Rollup		External Tasks		Manual Pro	gress				
			Summary		Inactive Summary		Manual Summary			External Milestone	♦						

	Task Mode	Task Name			Duration	Start	Finish	Predeces		Half 1, 2024	M I	Half 2, 2024 Half 1, 2025 Half 2
	-3	INSTALL	FLOORING / FLOOR	& WALL TILE - EVIDENCE PROCESSING / LAB	7 days	Tue 11/26/24	Wed 12/4/24	80	N B			ING / FLOOR & WALL TILE - EVIDENCE PROCESSING / LA
82	-5	INSTALL	MILLWORK / COUN	TERTOPS - EVIDENCE PROCESSING / LAB	2 days		Fri 12/6/24	81				
83	-5	INSTALL	MEP TRIMS - EVIDE	NCE PROCESSING / LAB	3 days	Mon	Wed	82		INST	TALL MIL	LWORK / COUNTERTOPS - EVIDENCE PROCESSING / LAB
84	-	INCTALL	DOODS / EDAMES /	HARDWARE - EVIDENCE PROCESSING / LAB	3 days	12/9/24 Thu	12/11/24 Mon	83			INS	TALL MEP TRIMS - EVIDENCE PROCESSING / LAB
04		INSTALL	DOORS / TRAINES /	HANDWARE - EVIDENCE PROCESSING / LAB	3 days		12/16/24	63		INST	ALL DOC	PRS / FRAMES / HARDWARE - EVIDENCE PROCESSING / L
85	-5	INSTALL	OVERHEAD DOOR(S	S) AT VEHICLE BAY(S)	5 days	Tue 12/17/24	Mon 12/23/24	84			ı	NSTALL OVERHEAD DOOR(S) AT VEHICLE BAY(S)
86	->	STARTU	P MEP EQUIPMENT	- EVIDENCE PROCESSING / LAB	10 days	Tue 12/24/24	Mon 1/6/25	85			STA	RTUP MEP EQUIPMENT - EVIDENCE PROCESSING / LAB
87	-5	TRAINING	ROOM ADDITION		54 days	Thu 10/17/24	Tue 12/31/24					
88	-5	MEP OV	ERHEAD ROUGH-IN	- TRAINING ROOM	5 days	Thu 10/17/24	Wed 10/23/24	72			MED OV	ERHEAD ROUGH-IN - TRAINING ROOM
89		FRAME	INTERIOR WALLS - T	RAINING ROOM	5 days	Thu	Wed	88				
90	-5	MEP W	ALL ROUGH-IN - TRA	INING ROOM	5 days	10/24/24 Thu	10/30/24 Wed	89			FKAIVI	E INTERIOR WALLS - TRAINING ROOM
							11/6/24				ME	WALL ROUGH-IN - TRAINING ROOM
91	-5	WALL B	ATT INSULATION - TE	RAINING ROOM	2 days	Thu 11/7/24	Fri 11/8/24	90			WAL	L BATT INSULATION - TRAINING ROOM
92	-5	DRYWA	LL HANG AND FINISH	I - TRAINING ROOM	5 days	Mon	Fri 11/15/24	91				
93	-	DRIME /	AND DAINT FIRST CO	AT - TRAINING ROOM	3 days	11/11/24 Mon	Wed	92			DRYW	ALL HANG AND FINISH - TRAINING ROOM
	-	I IVIIVIL P	AND I AND I MIST CO.	THAINING ROOM	3 days		11/20/24	<i>J</i> 2			PRIMI	E AND PAINT FIRST COAT - TRAINING ROOM
94	-5	INSTALL	CEILING GRID - TRA	INING ROOM	2 days	Thu 11/21/24	Fri 11/22/24	93			11	STALL CEILING GRID - TRAINING ROOM
95	-5	MEP RO	UGH-IN CEILING GRI	D - TRAINING ROOM	3 days	Mon 11/25/24	Wed 11/27/24	94			МЕР	ROUGH-IN CEILING GRID - TRAINING ROOM
96	-5	INSTALL	ACOUSTIC CEILING	TILES - TRAINING ROOM	5 days	Thu	Wed 12/4/24	95				ALL ACOUSTIC CEILING TILES - TRAINING ROOM
97	-5	INSTALL	FLOORING - TRAINI	NG ROOM	7 days		Fri 12/13/24	96			INSTA	
98	->	INSTALL	DOORS /FRAMES /	HARDWARE - TRAINING ROOM	2 days	Mon	Tue	97				INSTALL FLOORING - TRAINING ROOM
99		INSTALL	BREAK ROOM / KITO	CHEN MILLWORK	5 days	Wed	12/17/24 Tue	98			INSTA	LL DOORS /FRAMES / HARDWARE - TRAINING ROOM
100		INICTALL	NACD TRINAC / LICHT		F 4		12/24/24	00				INSTALL BREAK ROOM / KITCHEN MILLWORK
100	-5	INSTALL	MEP TRIMS / LIGHT	5	5 days	Wed 12/25/24	Tue 12/31/24	99				INSTALL MEP TRIMS / LIGHTS
			Task	Project Summary		Manual Task			Start-only	Е	Deadline	.
•		own PD Project S	Split	Inactive Task		Duration-only	1 60 12 60 2 60 2 7 7 7 7 7 7 7 7 7		Finish-only	3	Progress	
vate:	Tue 5/28/	/24	Milestone	♦ Inactive Milestone		Manual Summary F	Rollup		External Tasks		Manual P	Progress
			Summary	Inactive Summary		Manual Summary		1	External Milestone	♦		

	Task Mode	Task Name				Duration	Start	Finish	Predecessors	Half 1	I, 2024 Half 2, 2024 Half 1, 2025 Hal F M A M J J A S O N D J F M A M J J
101		INSPECTIO	NS - BUILDING ADD	DITION		5 days	Tue 1/7/25	Mon 1/13/25	86		INSPECTIONS - BUILDING ADDITION
102	-5	RENOVATIO	N			155 days	Mon 6/24/24	Fri 1/24/25			INSPECTIONS - BUILDING ADDITION
103	-5	DEMO EXE	ERCISE ROOM (X115	5) FLOORING / WALLS	S / CEILING / ETC	3 days	Mon 6/24/24	Wed 6/26/24	5	DEMO EXERC	CISE ROOM (X115) FLOORING / WALLS / CEILING / ETC
104	-5	INSTALL SE	ECURITY TO CREATE	E TEMP EVIDENCE STO	ORAGE AREA	7 days	Thu 6/27/24		103		ECURITY TO CREATE TEMP EVIDENCE STORAGE AREA
105	-5	BUILD TEN	ИР WALLS FOR EXTE	ERIOR WALL DEMO		3 days	Mon 7/15/24	Wed 7/17/24	7		BUILD TEMP WALLS FOR EXTERIOR WALL DEMO
106	-5	SAFE OFF I	MEP'S FOR DEMO			5 days	Mon 7/15/24	Fri 7/19/24	7		SAFE OFF MEP'S FOR DEMO
107	-5	SHORE AN	ID DEMO EXTERIOR	WALLS FOR ADDITIC	ONS	5 days	Mon 7/22/24	Fri 7/26/24	105,106	SH	HORE AND DEMO EXTERIOR WALLS FOR ADDITIONS
108	-5	DEMO INT	ERIOR WALLS, FLO	ORING, CEILINGS, RES	STROOMS, ETC	15 days	Mon 7/15/24	Fri 8/2/24	105SS		NTERIOR WALLS, FLOORING, CEILINGS, RESTROOMS, ETC
109	-3	MEP OVER	RHEAD ROUGH-IN			15 days		Fri 8/23/24	108	DEIVIO II	MEP OVERHEAD ROUGH-IN
110	-5	METAL ST	UD FRAME NEW WA	ALLS / HARD LID CEIL	INGS	15 days	Mon 8/26/24	Fri 9/13/24	109		METAL STUD FRAME NEW WALLS / HARD LID CEILINGS
111	-5	METAL ST	UD FRAME NEW WA	ALLS - WEAPONS CLE	ANING / VAULT	3 days	Mon 12/9/24	Wed 12/11/24	8		METAL STUD FRAME NEW WALLS - WEAPONS CLEANING / VAUL
112	-5	MEP ROUG	GH-IN WALLS / HAR	RD LID CEILINGS		15 days			110SS+10 day	/S	MEP ROUGH-IN WALLS / HARD LID CEILINGS
113	-5	MEP ROUG	GH-IN WALLS - WEA	APONS CLEANING / V	AULT	3 days	Thu 12/12/24	Mon 12/16/24	111		MEP ROUGH-IN WALLS - WEAPONS CLEANING / VAULT
114	-5	DEMO / RI	EPLACE EXISTING RO	OOF		10 days	Mon 9/30/24	Fri 10/11/24	112		DEMO / REPLACE EXISTING ROOF
115	-5	INSTALL N	EW SOLAR PANELS	ON ROOF		30 days	Mon 10/14/24	Fri 11/22/24	114		INSTALL NEW SOLAR PANELS ON ROOF
116	-5	PLACE INT	ERIOR SOUND BATT	T INSULATION		5 days	Mon 9/30/24	Fri 10/4/24	112		PLACE INTERIOR SOUND BATT INSULATION
117	-5	PLACE INT	SOUND BATT INSU	ILATION - WEAPONS	CLEANING / VAULT	2 days	Tue 12/17/24	Wed 12/18/24	113		PLACE INT SOUND BATT INSULATION - WEAPONS CLEANING / VA
118	-5	HANG / FII	NISH DRYWALL			15 days	Mon 10/7/24	Fri 10/25/24	116		HANG / FINISH DRYWALL
119	- 5	ALTERANA	ATE: INSTALL LEVEL	3 BALLASTICS PANEL	S	5 days	Mon 10/28/24	Fri 11/1/24	118		ALTERANATE: INSTALL LEVEL 3 BALLASTICS PANELS
120	-9	HANG / FII	NISH DRYWALL - W	EAPONS CLEANING /	VAULT	5 days	Thu 12/19/24	Wed 12/25/24	117		HANG / FINISH DRYWALL - WEAPONS CLEANING / VAULT
	<u> </u>	1				<u> </u>	- -	,,,		I	
			Task		Project Summary		Manual Task		Start-	_	Deadline •
•	t: Johnsto Tue 5/28,	own PD Project S /24			Inactive Task		Duration-only	D. II	Finish	,	Progress
Date.	1 UC 3/20,	, T	Milestone	•	Inactive Milestone		Manual Summary F	Kollup		nal Tasks	Manual Progress
			Summary		Inactive Summary		Manual Summary		Extern	nal Milestone 🔷	

	Task Mode	Task Name		Duration	Start	Finish	Predecessors	Half 1, 2024 N D J F M A M J	Half 2, 2024
	-5	PRIME ANI	D PAINT FIRST COAT	10 days	Mon 10/21/24	Fri 11/1/24	118SS+10 days		PRIME AND PAINT FIRST COAT
122	-5	PRIME ANI	D PAINT FIRST COAT - WEAPONS CLEANING / VAULT	3 days	Thu 12/26/24	Mon 12/30/24	120	PRIN	TE AND PAINT FIRST COAT - WEAPONS CLEANING / VAULT
123	-5	INSTALL AC	CT GRID CEILINGS THROUGHOUT	10 days	Mon 11/4/24	Fri 11/15/24	121		ISTALL ACT GRID CEILINGS THROUGHOUT
124	-5	INSTALL AC	CT GRID CEILINGS - WEAPONS CLEANING / VAULT	2 days	Tue 12/31/24	Wed 1/1/25	122		STALL ACT GRID CEILINGS - WEAPONS CLEANING / VAULT
125	->	MEP ROUG	GH-IN ACT GRID CEILINGS	15 days	Mon 11/11/24	Fri 11/29/24	123SS+5 days		MEP ROUGH-IN ACT GRID CEILINGS
126	-5	MEP ROUG	GH-IN ACT GRID CEILINGS - WEAPONS CLEANING / VAULT	2 days	Thu 1/2/25	Fri 1/3/25	124	MEP R	OUGH-IN ACT GRID CEILINGS - WEAPONS CLEANING / VA
127	-5	INSTALL TI	LE WALLS / FLOORING IN RESTROOMS / LOCKER ROOMS	10 days	Mon 11/4/24	Fri 11/15/24	121		WALLS / FLOORING IN RESTROOMS / LOCKER ROOMS
128	-5	INSTALL PL	LUMBING FIXTURES / TRIMS IN RESTROOMS / LOCKER ROOM	//S 10 days	Mon 11/18/24	Fri 11/29/24	127		IBING FIXTURES / TRIMS IN RESTROOMS / LOCKER ROOMS
129	-5	TOILET PAI	RTITIONS / ACCESSORIES IN RESTROOMS / LOCKER ROOMS	5 days	Mon 12/2/24	Fri 12/6/24	128		TITIONS / ACCESSORIES IN RESTROOMS / LOCKER ROOMS
130	-5	INSTALL M	IEP TRIMS IN RESTROOMS / LOCKER ROOMS	5 days	Mon 12/9/24	Fri 12/13/24	129		STALL MEP TRIMS IN RESTROOMS / LOCKER ROOMS
131	-5	INSTALL N	EW FLOORING THROUGHOUT	15 days	Mon 11/18/24	Fri 12/6/24	123	IN.	INSTALL NEW FLOORING THROUGHOUT
132	-5	INSTALL N	EW FLOORING THROUGHOUT - WEAPONS CLEANING / VAUL	.T 3 days		Wed 1/8/25	126	_	
133	- 5	INSTALL M	IILLWORK / RECEPTION DESK / COUNTERTOPS	10 days	Mon 12/2/24	Fri 12/13/24	131SS+10 days		L NEW FLOORING THROUGHOUT - WEAPONS CLEANING / FALL MILLWORK / RECEPTION DESK / COUNTERTOPS
134	-5	INSTALL M	IILLWORK / COUNTERTOPS - WEAPONS CLEANING / VAULT	2 days	Thu 1/9/25	Fri 1/10/25	132		LL MILLWORK / COUNTERTOPS - WEAPONS CLEANING / V
135	-5	DROP ACO	OUSTIC CEILING TILES	10 days	Mon 12/9/24	Fri 12/20/24	133SS+5 days		DROP ACOUSTIC CEILING TILES
136	-5	DROP ACO	OUSTIC CEILING TILES - WEAPONS CLEANING / VAULT	5 days	Mon 1/13/25	Fri 1/17/25	134	DI	ROP ACOUSTIC CEILING TILES - WEAPONS CLEANING / VAL
137	-5	INSTALL M	IEP TRIMS	10 days	Mon 12/16/24	Fri 12/27/24	135SS+5 days		INSTALL MEP TRIMS
138	-5	INSTALL M	EP TRIMS - WEAPONS CLEANING / VAULT	5 days	Mon 1/20/25	Fri 1/24/25	136		INSTALL MEP TRIMS - WEAPONS CLEANING / VAULT
139	-5	STARTUP N	MEP EQUIPMENT	10 days	Mon 12/23/24	Fri 1/3/25	137SS+5 days		STARTUP MEP EQUIPMENT
140	-5	INSPECTIO	NS - RENOVATION	5 days		Fri 1/10/25	139		INSPECTIONS - RENOVATION
	1			1	ļ.				11-TT
Drois	rt: Johnst	own PD Project S	Task Project Summary		Manual Task		Start-only		
•	Tue 5/28	,	Split Inactive Task Milestone ♦ Inactive Milestone	♦	Duration-only Manual Summary R	Rollup	Finish-only External Ta	,	al Progress
l			Summary Inactive Summary		Manual Summary		External M	filestone 🔷	

	Task Tas Mode	sk Name				Duration	Start	Finish	Predecessors		Half 1, 2024 J F M A	Half 2, 2	2024 A S	O N D J	1, 2025 F M A	Halt M J J
141		ALTERNATE:	NEW SALLY PORT A	DDITION		158 days	Mon 7/15/24	Wed 2/19/25								
142	-5	INSTALL NE	EW DRILLED PIERS			5 days	Mon 7/15/24	Fri 7/19/24	37		INS	TALL NEW DRII	LLED PIE	RS		
143	-5	FORM REIN	NFORCE AND PLACE (GRADE BEAMS / FO	DUNDATIONS	10 days	Mon 7/22/24	Fri 8/2/24	142		FORM REINFORCE				IONS	
144	-5	PLACE FOU	INDATION DAMPRO	OFING/INSULATION	N & PERIMITER DRA	IN 5 days	Mon 8/5/24	Fri 8/9/24	143		ACE FOUNDATION E			•		
145	-5	BACKFILL F	OUNDATIONS			5 days	Mon 8/12/24	Fri 8/16/24	144	, , , , , , , , , , , , , , , , , , ,	ACE FOUNDATION E	BACKFILL FO	Ť		ILK DRAIN	
146	-5	UNDER SLA	AB PLUMBING AND E	ELECTRICAL		10 days	Mon 8/19/24	Fri 8/30/24	145		IIND			ND ELECTRICAL		
147	4	STRUCTURA	AL MASONRY CONST	TRUCTION		20 days		Tue 10/1/24	42						NI III	
148	-9	PREP/PLAC	E INTERIOR SLAB ON	N GRADE		10 days	Wed 9/25/24	Tue 10/8/24	147SS+15 (days	3			Y CONSTRUCTIO		
149	-5	STRUCTURA	AL STEEL, JOISTS, AN	ID DECKING		15 days	Wed	Tue 10/29/24	148					R SLAB ON GRA		
150	-5	INSTALL SL	OPED ROOF TRUSSES	S (MANSARDS)		5 days	Wed	Tue 11/5/24	149					JOISTS, AND DI		
151	4	INSTALL RC	OOF OVER SALLY POF	RT ADDITION		10 days	10/30/24 Wed	Tue	150					OOF TRUSSES (M.		
152	4	MEP OVER	HEAD ROUGH-IN			10 days	Wed	11/19/24 Tue 12/3/24	151			INSTALL		VER SALLY PORT		
153	4	MEP WALL	ROUGH-IN			10 days	11/20/24 Wed		152					VERHEAD ROUG		
154	-5	PAINT INTE	ERIOR (OVERHEAD AI	ND WALLS)		10 days	Wed	12/17/24 Tue	153					EP WALL ROUGH		
155	4	INSTALL O	/ERHEAD MEP TRIM	/ LIGHTING		10 days		12/31/24 Tue 1/14/25	154					ERIOR (OVERHE		•
156	9	INSTALL EP	OXY FLOOR COATING	G AT SALLY PORT A	ADDITION	10 days	Wed	Tue 1/28/25	155				INSTALL	OVERHEAD MEI	TRIM / LIG	HTING
157	4	INSTALL TO	OOL / SUPPLY STORA	GE CAGE AND GAT	ES	3 days	1/15/25 Wed	Fri 1/31/25	156			INSTAI	LL EPOX	Y FLOOR COATIN	IG AT SALLY	PORT ADDIT
158	4	INSTALL BII	KE RACKS / ETC			3 days	1/29/25 Mon 2/3/25	Wed 2/5/25	157			IN	NSTALL T	OOL / SUPPLY S	TORAGE CA	GE AND GATE
159	-5	INSTALL EX	TERIOR CMU / EIFS			30 days	Wed	Tue	150					INSTALL BIK	E RACKS / E	тс
160	5	INSTALL EX	TERIOR WINDOWS /	/ LOUVERS / DOOR	S	5 days	11/6/24 Wed	12/17/24 Tue	159				INSTALL	. EXTERIOR CMU	/ EIFS	
				·		,		12/24/24				INSTAL	LL EXTER	IOR WINDOWS	/ LOUVERS ,	/ DOORS
			Task		Project Summary		Manual Task		St	art-only	Е	Deadline	4	,		
-		PD Project S	Split		Inactive Task		Duration-only			nish-only	3	Progress	-			
Date: 10	ue 5/28/24		Milestone	*	Inactive Milestone	♦	Manual Summary R	Kollup		cternal Tasks	♦	Manual Progress	s -			
			Summary		Inactive Summary	u U	Manual Summary	ı	u EX	ternal Milestone	~					

)	Task Mode	Task Name				Duration	Start	Finish	Predecessor		Half 1, 2024 J F M A M	Half 2, 2024	Half 1, 20 S O N D J F	025 M A M J
161		INSTALL SA	ALLY PORT OVERHEA	D DOORS		10 days	Wed 12/18/24	Tue 12/31/24	159				TALL SALLY PORT OVERH	
62	-5	PAINT / IN	STALL GRAFFITI COA	TING ON EXTERIOR	₹	5 days	Wed 1/1/25	Tue 1/7/25	161				INSTALL GRAFFITI COAT	
63	-3	INSTALL N	EW BOLLARDS			3 days	Wed 1/8/25	Fri 1/10/25	162			, , , ,	INSTALL NEW BOL	
64	-5	FINAL CLEA	AN			5 days	Thu 2/6/25	Wed 2/12/25	158				FINAL C	
55		INSPECTIO	NS			5 days	Thu 2/13/25	Wed 2/19/25	164				INSPEC	TIONS
56	-5	ALTERNATE:	NEW SOUTH DRIVE	ENTRANCE		65 days	Mon 7/8/24	Fri 10/4/24				1	_	
57	-5	SAFE OFF /	DEMO EXISTING IRF	RIGATION & LANDS	CAPING	5 days	Mon 7/8/24	Fri 7/12/24	35		SAFE OFF / DEMO EXIS	TING IPPIGATI	ON & LANDSCADING	
8	-5	SAWCUT / DEMO EXISTING CURB, SIDEWALK, FENCING, ETC					Mon 7/15/24	Fri 7/19/24	167					
59	-5	PREP AND PLACE NEW CURB AND GUTTER				5 days	Mon	Fri 7/26/24	168		SAWCUT / DEMO EXIS			
70		INSTALL N	EW SIDEWALK / HAN	IDICAP RAMPS		5 days	7/22/24 Mon	Fri 8/2/24	169			T	B AND GUTTER	
71	-5	PLACE NEV	V CONCRETE DRIVE A	APRON		5 days	7/29/24 Mon 8/5/24	Fri 8/9/24	170			T	IANDICAP RAMPS	
72	-5	PATCH ASI	PHALT TO NEW DRIV	E APRON		5 days	Mon	Fri 8/16/24	171		PLACE N	EW CONCRETI	DRIVE APRON	
73		ASPALT PA	VE NEW DRIVE ENTR	RANCE TO PARKING	G LOT	5 days	8/12/24 Mon	Fri 8/23/24	172		PATCH A	SPHALT TO N	EW DRIVE APRON	
74		REPAIR IRF	RIGATION AND LAND	20 days	8/19/24 Mon	Fri 9/20/24	173		ASPALT PAVE NEW DRIVE ENTRANC		TRANCE TO PARKING LO	T		
75		INSTALL NEW SECURITY GATE / FENCING				5 days	8/26/24 Mon	Fri 9/27/24	174		REP#	R IRRIGATION AND LANDSCAPING		
76		INSPECTIONS					9/23/24 Mon	Fri 10/4/24	175		INS	TALL NEW SECURITY GATE / FENCING		
77	-,	COMPLETION /	CLOSEOUT			17 days	9/30/24 Thu 2/20/25	Fri 3/14/25				IN	SPECTIONS	
	-5		_ COMPLETION			1 day		Thu 2/20/25	101 140 1	65 176				
										03,170			SUBSTANTIAL	COMPLETION
	->		OCS / TRAINING			15 days		Thu 3/13/25					CLOSEOUT D	OCS / TRAINING
80	->	FINAL COMP	LE FION			1 day	Fri 3/14/25	Fri 3/14/25	179				FINAL	COMPLETION
			Tack		Project Summary		Manual Task			itart-only	Г -	Deadline	+	
_		town PD Project S	Task Split		Inactive Task		Duration-only			inish-only		rogress	•	
te:	Tue 5/2	8/24	Milestone		Inactive Milestone	♦	Manual Summary R	ollup		External Tasks		Manual Progress		
			Summary		Inactive Summary		Manual Summary		Ex	xternal Milestone	♦			