TASK 1 - PRE-	DESIGN / PROGRAMI	MING / CONCEPT I	DESIGN					
	Trip(s)	PIC and Project	Project	Project	QA/QC	BIM	Admin	
DESCRIPTION		Executive	Architect	Manager	Manager	Techs	/ Clerical	TOTAL
 Kickoff Meeting (Commerce City, User Groups and Admin, Design Team, Etc.), Agenda and Minutes 	1	4	4				2	14
2 Existing Space Needs/Program Review and Scrub			2	4		4		10
3 Preliminary Space Needs/Program Creation			4	8		8		20
4 Program / Space Need Validation and User Interview Meetings	2		8	8		8	4	28
5 Program Refinement			4	4		8		16
6 Concept Site Schemes (Up to 3)			8	12		24		44
7 Meeting with Commerce City and Commerce City Planning - Review Standards, Requirements, etc.	1			4		4	2	10
8 AHJ Coordination			2	2				4
9 Review Design Standards, Space Standards and Site Setbacks, Dimensions, etc.			2	2		4		8
10 Tour other Facilities and other facilities (2 day period)								0
11 Concept Building (Substation) Creation - 2-3 Schemes			24	24		40		88
12 Concept Workshop/Charrette with Users	1		8	8		8		24
13 Concept Refinement into a single preferred site and building scheme			16	16		24		56
14 Concept Floor plan with Conceptual Furniture Layouts			8	8		16		32
15 Design Team Coordination								0
16 Subject Matter Expert			2	2		2		6
17 Landscape			2	2		2		6
18 Civil			2	4		4		10
19 Structural			2	2		2		6
20 MEP			2	2		2		6
21 Community Engagement			4	4		4		12
22 Owner Hired Consultants / Owner In House Partners (IT, Facilities, etc.)			2	2		4		8
23 Internal QA/QC Coordination			2	4	8	16		30
24 Community Engagement Meetings/"Town Halls"	2	16	16	16		16	4	68
25 City Council Meeting	1	8	8	8		8	2	34
26 Weekly Calls/Virtual Meetings + Meeting Minutes			8	8		8		24
27 Project Management			2	8				10
28 Design Schedule (Creation, Maintenance, Updating, etc.)				2				2
29 Initial Budget Coordination and Formation			2	2				4
30 Program and Plan Deliverables			4	8		16		28
31 Design Document Management (Uploading, Downloading, etc.)					2	2		4
	8							
Total Hours		28	148	178	10	234	14	
Hourly Rate		\$175.00	\$155.00	\$145.00	\$145.00	\$108.00	\$85.00	\$135.50
Total Labor Cost		\$4,900.00	\$22,940.00	\$25,810.00	\$1,450.00	\$25,272.00	\$1,190.00	\$81,562.00
Footnote:					TASK 1 Subtotal			\$81,562.00
All Drawings in Revit(AutoCad, D2C Architects standards					Landscape & Irri	gation		\$3,500.00
2 Scope is predicated on a 25,000-30,000 ground up police substation on roughly 3-acre parcel of land.					Civil			\$4,000.00
3 Project location is at the NE Corner of 104th Avenue and Potomac Street in Commerce City, CO					Structural		I	\$2,700.00
4 Scope excludes Municipal Courts and Dispatch.					MEPF			\$9,000.00
5 Assumes no rezoning is necessary. No scope for rezoning is accounted for in this proposal.					Food + Laundry	Service	1	Not Anticipated
6 Assumes any lell Environmental Efforts, if required will by hired and provided directly by Owner (Commerce City)					Environmental /		1	By Commerce City
7 Excludes auxiliary lane plans, road widening, curb cuts, acceleration/deceleration lane design requirements, cross sections or profiles					Cost Estimator		1	\$7,642.00
8 Excludes environmentally sensitive areas reports, wetland delineation, surveying, restoration, etc.					Survey		1	By Commerce City
9 No off site utility improvements or associated design/engineering is accounted for					Geotech			\$11,545.00
								200,000

Sustainability Consultant

Cx (Commissioning)

Total

Not Included

\$119,949.00

By Commerce City

- 9 No off site utility improvements or associated design/engineering is accounted for
- 10 No off site roadway improvements or associated design/engineering is accounted for
- 11 Fire Sprinkler/standpipe and alarm systems will be designed via performance specification. CM/GC will delegate design and bid to a licensed Fire protection contractor.
- 12 Excludes life cycle cost analysis
- 13 Design team will coordinate with Commerce City for Site Development Approval and Building Permits
- 14 Assumes the City will provide fire flow analysis and/or flow testing as required.
- 15 Excludes commissioning during design and/or construction
- 16 Excludes formal sustainable efforts (templates, record keeping, etc.) as well as formal program efforts (grants, rebates, etc.)
- 17 SUE efforts, if required, are an additional service listed at the end of this proposal.
- 18 Accounts for shallow foundation with slab on grade design. Does not includes structural slab design or deep foundation systems.
- 19 Per RFP, Feasibility study, commissioning (Cx) is to be hired by owner ("Owner Costs") and therefore is not included in the base services. This service however, can be provided if desired.
- 20 Scope does not account for CLOMR/LOMR or other FEMA associated provisions
- 21 Scope excludes wetland determination, identification, recording or other efforts.
- 22 Excludes offsite drainage analysis
- 23 Assumes that a gravity outfall is available for adequate capacity for drainage.
- 24 Scope excludes underdrain, perimeter drain and other foundation systems
- 25 Excludes multiple bid packages and/or multiple phases
- 26 Cost Estimates do not include reconciliation to third-parties, CM/GC contractors or General Contractors. 27 Per Q&A, question 18 - the City shall provide the ALTA survey.
- 28 Geotech includes 8 building borings, 4 site borings and 1 for detention pond area.
- 29 Further clarifications can be seen in each consultants proposal. Proposals not included based on page count limits in RFP but can/will be provided upon request.

	- SCHEMATIC D							
	Trip(s)	PIC and Project	Project	Project	QA/QC	BIM	Admin	
DESCRIPTION 1 Prepare Base Sheets for Engineering Team		Executive	Architect	Manager 1	Manager 2	Techs 2	/ Clerical	TOTAL
2 Deliverables				1	2	2		
3 Preliminary Code Analysis			8	4		4		
5 Preliminary Code Plan 4 Preliminary Code Plan			4	4		4		
5 Architectural Site Plan	+	—	4	4		8		
6 Demo Plan			2	4		4		
7 Arhitectural Floor Plans			16	16	4	40		
8 Enlarged Floor Plans								
9 Architectural Reflected Ceiling Plans			4	4	2	16		
10 Architectural Elevations (Exterior Only at this Phase)			16	8	4	24		
11 Architectural Building Sections			2	2	2	4		
12 Architectural Wall Sections								
13 Roof Plan			2	2		4		
14 Opening Schedule								
15 Finish Schedule and plan								
16 Preliminary Architectural Details								
17 Preliminary Equipment Plans								
18 Equipment Schedule								
19 Value Engineering / ABI or OLI Documentation and Coordination		4	4	4	4	8		
20 Specifications - Table of Contents Only at SD			4	2				
21 Design Document Management (Uploading, Downloading, etc.)						8		
22 RFP or RFQ Creation / Invitation for CM/GC - By Commerce City or Owners Rep								
23 CM/GC Pre-Proposal Meeting and Meeting Minutes - By Commerce City or Owners Rep								
24 CM/GC Proposal Support (Addenda, RFIs, etc.)			8	8				
25 CM/GC Selection Review and Interview			8	8				
26 Project Kick-off with CM/GC	1		6	6		6	2	
27 Design Team Coordination	· ·						-	
28 Subject Matter Expert			2	4		2		
29 Landscape	+	—	2	2		2		
30 Civil			2	4		4		
31 Structural			2	4		4		
32 MEP			2	4		4		
33 Owner Hired Consultants / Owner In House Partners (IT, Facilities, etc.)			2	4		4		
OW/GC OM/GC			4	8		8		
35 Internal QA/QC Coordination			-		16	24		
36 Schematic Design Presentation	1		8	8		8	2	
37 Weekly Calls/Virtual Meetings + Meeting Minutes	-		8	8		8	-	
38 Team Meetings + Meeting Minutes			2	4		4		
39 City Council Meeting	1	8	8	8		8	2	
40 Project Management	-	0	0	16		0	2	
41 Design Schedule (for design items only)				2				
42 Overall Project Schedule (Review and Comment - Created + Maintained by CM/GC)	+	2	2	2				
		- 2	4	4			9	
43 Pre-Application Conference / Meeting [Planning]	1		4			2	2	
44 Coordination with AHJs and Utility Providers				2		_		
45 Respond to Owner / Contractor Comments			2	2		8		
	- 4			440				
Total Hours Hourly Rate		14 \$175.00	138 \$155.00	162 \$145.00	32 \$145.00	\$108.00	\$85.00	\$135
nouny rate		\$1/5.00	\$100.00	\$145.00	\$145.00	\$108.00	\$85.00	\$135.
Total Labor Cost		\$2,450.00	\$21,390.00	\$23,490.00	\$4,640.00	\$23,760.00	\$680.00	\$76,410
I Otal Labor Cost		\$2,430.00	\$21,390.00	\$23,490.00	TASK 2 Subtotal	\$23,760.00	\$680.00	\$76,410
All Previous Footnotes apply to each taskiphase					Landscape & Imi	astion		\$5,250
						guerott		\$7,500
2 Owner to conduct in-house design review and provide design team with comments Civil								
3 Per the RFP - A CMIGC will be on-board during the 30% design level. Structural								
4 Per the RFP - Community Engagement is only anticipated in the Concept and earlier phases. Therefore, no scope from SD on has been accounted for.					MEPF		Į.	\$18,000
5 Includes 2 way area of rescue assistance communication system design					Food + Laundry	Service	ļ	Not Anticipa
6 Sub-Slab and/or perimeter foundation drainage systems are not accounted for in this proposal.					Cost Estimator		ļ	By CM
7 Telecom raceway design limited to incoming service conduits only. Design of low voltage system specific raceway is not accounted for. Optional services present a		lesired.			Sustainability Co		l	Not Inclu
8 if required, an energy model can be provided for energy code compliance; however, that work is subject to an additional service fee. It is tentatively expected that the project will participate in Cx (Commissionling)								
the Xoel Energy Design Assistance program which will guide energy compliance and produce the associated performance path energy model for permit submission					Total	27		\$115,260.

- 8 If required, an energy model can be provided for energy code compliance; however, that work is subject to an additional service fee. It is tentatively expected that the project will participate in
- the Xoel Energy Design Assistance program which will guide energy compliance and produce the associated performance path energy model for permit submission.
- 9 MEP deliverable at this the SD phase is a narrative
- 10 We do not anticipate and therefore have not accounted for efforts associated with external energy systems, such as geothermal fields, photovoltaic systems, sewage heat extraction systems, etc.
- 11 Excludes solar studies including daylighting evaluation, glare studies, calculations, modeling or simulations.
- 13 Excludes analysis associated with local utility demand side management, thermal storage and/or other rebate program feasibility.
- 14 Excludes retaining wall design
- 15 Cost Estimates at SD, DD and CDs to be provided by City of Commerce City highered CMIGC. Cost Estimating and be included as an optional service.

TASK 3 - DESIGN DEVELOPMENT (60%)

TASK 3 -	DESIGN DEVELO							
	Trip(s)	PIC and Project	Project	Project	QA/QC	BIM	Admin	
DESCRIPTION		Executive	Architect	Manager	Manager	Techs	/ Clerical	TOTAL
1 Deliverables								
2 Code Analysis			4	2		2		8
3 Code Plan			2	2		2		6
4 Architectural Site Plan			4	4		4		12
5 Demo Plan			4	4		8		16
6 Architectural Floor Plans			8	8	2	24		42
7 Enlarged Floor Plans			2	2	4	16		24
8 Architectural Reflected Ceiling Plans			2	4	2	8		16
9 Architectural Elevations (Interior and Exterior)			8	8	2	16		34
10 Architectural Building Sections			2	2		8		12
11 Architectural Wall Sections			4	8	2	24		38
12 Roof Plan			4	4		8		16
13 Opening Schedule			4	4		8		16
14 Finish Schedule and plan			4		2	8		18
15 Preliminary Architectural Details			4	8	4	24		40
16 Equipment Plans			4	8		16		28
17 Equipment Schedule			4	8		16		28
18 Monument Sign and Code Mandated Internal Signage			4	4		8		16
19 Value Engineering / ABI or OLI Documentation and Coordination		4	4	4	4	8		24
20 Specifications			24	24				48
21 Finishes Meeting / Color Schemes Presentation	1		16	16		24	2	58
22 Furniture Plans (Preliminary)			24	24	2	60		110
23 Design Document Management (Uploading, Downloading, etc.)				27	2	4		6
24 Design Team Coordination								0
25 Subject Matter Expert			4	4		4		12
26 Landscape			2	2		4		8
27 Civil			2			4		8
28 Structural			2	2		4		8
29 MEP			2	2		4		8
30 Community Engagement			_	_				0
31 Owner Hired Consultants / Owner In House Partners (IT, Facilities, etc.)			4	4		4		12
31 OWIGE THE CONSUMENT OWNER IN PROCEEDINGS (11, Facilities, etc.)			4			8		20
33 Internal QA/QC Coordination			2	8	24	24		58
34 Design Development Presentation	1		8	8		8	2	26
35 Weekly Calls/Virtual Meetings + Meeting Minutes	-		8	8		8		24
33 Weekly Cally virtual meetings of meeting minutes 36 Team Meetings + Meeting Minutes			2	4		4		10
37 City Ocuncil Meeting Transless	1	8	8	8		8	2	34
37 City Color Meeding 38 Project Management	-			24				24
36 Project management 39 Design Schedule (for design items only)				24				24
40 Overall Project Schedule (Review and Comment - Created + Maintained by CM/GC)		2	2	2				6
41 Coordination with AHJs and Utility Providers			2	4		4		10
41 Coordination with Artis and Dollity Providers 42 Site Development Permit / Planning	1		4	8		16	2	30
42 Respond to Owner / Contractor Comments	-		2	4		16		22
43 Respond to Owner / Contractor Comments	4					16		
Total Hours		14	194	256	50	416	8	
Hourly Rate		\$175.00	\$155.00	\$145.00	\$145.00	\$108.00	\$85.00	\$135.50
nouny race		\$173.00	\$133.00	\$143.00	\$143.00	\$100.00	\$03.00	\$133.30
Total Labor Cost		\$2,450.00	\$30,070.00	\$37,120.00	\$7,250.00	\$44,928.00	\$680.00	\$122,498.00
Foothola:		\$2,450.00	\$30,070.00	\$37,120.00	TASK 3 Subtota		\$000.00	\$122,498.00
								\$122,498.00
1 Al Previous Fodendes apply to each taskiphase								
2 Furniture efforts at DD's is test fitting.								\$25,000.00
3 Signage scope accounts for code mandated signage only. Structural								\$18,900.00
4 D2C has not carried costs for Taxes, LEED, AHJ Review Costs, Site Review Application Fees, Building Permit Applications, Submittal Fees or any other type of fee					MEPF			\$36,000.00
5 Assumes Site Plan Review fees will be paid directly by Commerce City					Food + Laundry	Service		Not Anticipated
6 Value Engineering after SD but up to DD is limited to non-scope impacting cost opportunities. Excludes redesigning or overhauling systems and/or impacting more t			of the scope.		Cost Estimator			By CM/GC
7 City of Commerce City to provide technology system efforts for Computer Equipment and Apps, Servers, Printers, Copiers, Electrified Door Hardware, Security Three	t and Risk Assessment, etc	L.			Sustainability Co	onsultant		Not Included
								By Commerce City

Cx (Commissioning)

TASK 4 - CONSTRUCTION DOCUMENTS

TASK 4 -	 CONSTRUCTION 	N DOCUMENTS						
DESCRIPTION	Trip(s)	PIC and Project Executive	Project Architect	Project Manager	QA/QC Manager	BIM Techs	Admin / Clerical	TOTAL
1 Deliverables		Executive	Architect	manager	manager	recris	/ Cierical	IUIAL
2 Code Analysis	+		2	3				
2 Code Analysis 3 Code Plan	+		2	2		4		8
4 Architectural Site Plan	+		2	2		4		8
5 Demo Plan 6 Architectural Floor Plans			2	2		4 8		8 16
						8		
7 Enlarged Floor Plans			4	4	4			20
8 Architectural Reflected Ceiling Plans			4	4	2	8	\longrightarrow	18
9 Architectural Elevations (Interior and Exterior)			4	4	4	8		20
10 Architectural Building Sections			2	2		2	\longrightarrow	6
11 Architectural Wall Sections			4	8	4	16		32
12 Roof Plan			2	2		4	\longrightarrow	8
13 Opening Schedule			2	4		8		14
14 Finish Schedule and plan			4	4	2	8	\longrightarrow	18
15 Architectural Details			4	8	8	24		44
16 Equipment Plans			16	16		40		72
17 Equipment Schedule			4	8		16		28
18 Monument Sign and Code Mandated Internal Signage			4	4		8		16
19 Value Engineering / ABI or OLI Documentation and Coordination								0
20 Specifications			24	16				40
21 Final Finishes Coordination	1		16	16		24	2	58
22 Furniture Plans			16	16		40		72
23 Design Document Management (Uploading, Downloading, etc.)					2	4		6
24 Design Team Coordination								0
25 Subject Matter Expert			4	4		4		12
26 Landscape			2	2		4		8
27 Civil			2	2		2		6
28 Structural			2	2		4		8
29 MEP			2	2		4		8
30 Community Engagement								0
31 Owner Hired Consultants / Owner In House Partners (IT, Facilities, etc.)			4	4		4		12
32 CM/GC			4	8		8		20
33 Internal QA/QC Coordination			4	4	16	24		48
34 CD Package Presentation	1		8	8		8	2	26
35 Weekly Calls/Virtual Meetings + Meeting Minutes			8	8		8	-	24
36 Team Meetings + Meeting Minutes			2	4		4		10
37 City Council Meeting	1	8	8	8		8	2	34
38 Project Management				24			-	24
39 Design Schedule (for design items only)	+			1				1
40 Overall Project Schedule (Review and Comment - Created + Maintained by CM/GC)		2	2	2				6
	+							_
41 Coordination with AHIs and Utility Providers			4	4		8		16
42 Respond to Owner / Contractor Comments			2	2		4		8
F - 111	3							
Total Hours	/	10	180	217	42	336	6	****
Hourly Rate	/	\$175.00	\$155.00	\$145.00	\$145.00	\$108.00	\$85.00	\$135.50
	/							
Total Labor Cost		\$1,750.00	\$27,900.00	\$31,465.00	\$6,090.00	\$36,288.00	\$510.00	\$104,003.00
Footnote:					TASK 4 Subtotal		Į.	\$104,003.00
1 All Previous Footnotes apply to each task/phase					Landscape & Irr	igation	I.	\$7,765.00
2 Excludes Value Engineering after the Design Development Phase / at the CD phase.					Civil		[\$16,000.00
					Structural		Γ	\$14,000.00

\$14,000.00 \$72,000.00 Not Anticipated By CM/GC Not Induded By Commerce City \$213,768.00 Structural MEPF Food + Laundry Service Cost Estimator Sustainability Consultant Cx (Commissioning) Total

11 MEP has included 4 site visits during this phase and one punch list visit

TASK 5 - BIDDING AND NEGOTIATION Trip(s) PIC and Project Project Project QA/QC BIM Admin DESCRIPTION TOTAL Executive / Clerical Manager Manager Techs 1 Pre-Bid Meeting Preparation (sign-in sheet, etc.) 2 Pre-Bid Meeting 3 Pre-Bid Meeting Minutes 4 Respond to Bidder RFI's + Substitution Requests 5 Prepare and Issue Addenda 2 6 Assist with the Shortlisting of Contractors Building Permit Submittal Building Permit Responses (Accounts for 1 round of comments and 1 round of response) 24 9 Review bids, Analyze Responses and Cost Comparison Matrix 10 CM/GC Interviews and Recommendations Total Hours 42 44 Hourly Rate \$175.00 \$145.00 \$135.50 \$155.00 \$145.00 \$108.00 \$85.00 Total Labor Cost \$5,735.00 \$6,090.00 \$0.00 \$510.00 \$17,087.00 TASK 5 Subtotal \$17,087.00 1 All footnotes from previous tasks apply \$1,200.00 \$2,500.00 Landscape & Irrigation 2 Assumes all bid documents to CM/GC and Sub-Contractors are electronic only (PDF) Civil \$500.00 Per the RFP, Commerce City to pay for permit and City review fees. Excludes value engineering efforts at the bidding stage. Structural MEPF Food + Laundry Service Not Anticipated Cost Estimator Not Anticipated Sustainability Consultant TBD Cx (Commissioning) By Commerce City \$30,287.00

TASK 6 - CONSTRUCTION OBSERVATION

Total

DESCRIPTION	Trip(s)	PIC and Project Executive	Project Architect	Project Manager	QA/QC Manager	BIM Techs	Admin / Clerical	TOTAL
1 Pre-Bid Meeting / Job Walk		EXECUTIVE	Architect	manager	manager	reus	/ Cierical	O
2 Prepare and Issue Addenda / ASI			4	4		8		16
5 Participate in Construction Meetings - Virtual or Calls			24	40		40		104
6 Participate in Construction Meetings - (14 Total) - On Site	14		56	56		56	28	196
7 Site Observation Reports (12 Reports)			6	6		12		24
8 Submittal Shop Drawing Review			40	24		80		144
9 Construction Schedule Review			4	8				12
10 GC Change Order Review and Comment		4	8	8		8		28
11 Payment Application Review (Monthly)				18				18
12 RFI Review and Response		2	16	24		80		122
13 Pre-Final Walk Through / Substantial Completion (Initial Punch List)	1		8	8		8	2	26
14 Follow Up / Final Completion Walk Through (Punch List Review)	2		8	8		8	4	28
15 Project Closeout Assistance - Substantial Completion		2	4	8		16		30
15 Closeout Meeting with the City	1			8		8	2	18
16 Record Drawings (created from As-Builts provided by GC) (CAD and PDF)			8	24		60		92
	17							
Total Hours		8	186	244	0	384	36	
Hourly Rate		\$175.00	\$155.00	\$145.00	\$145.00	\$108.00	\$85.00	\$135.50
Total Labor Cost		\$1,400.00	\$28,830.00	\$35,380.00	\$0.00	\$41,472.00	\$3,060.00	\$110,142.00
Footnote:					TASK 5 Subtotal			\$110,142.00
1 All Previous Footnotes apply to each task/phase					Landscape & Irri	gation		\$4,255.00
2 Assumes all meeting minutes are generated by CM/GC during Construction					Civil			\$9,000.00
3 Assumes a web based submittal, RFI and ASI process (Procore, Submittal Exchange, etc.)					Structural			\$10,800.00
4 Assumes all subcontractors will print their own construction sets (from digital documents) at their own expense.					MEPF			\$36,000.00
5 As-builts are to be provided by CMIGC					Food + Laundry	Service		Not Anticipated
6 Construction Testing and Inspection is to be hired/provided by Owner					Cost Estimator			Not Anticipated
7 Scope is predicated on a 14 month permitting and construction schedule					Sustainability Co			TBD
8 Landscape has included 5 site visits during this phase					Cx (Commission	ing)		By Commerce City
9 Civil has included 4 site visits during this phase					Total		[\$170,197.00
10 Structural has included 4 site visits during this phase								