AMENDMENT NO. 1 TO CONSTRUCTION MANAGER AT RISK AGREEMENT BETWEEN THE CITY OF NORMAN, NORMAN MUNICIPAL AUTHORITY AND CROSSLAND CONSTRUCTION COMPANY, INC.

THIS AMENDMENT NO. 1 TO CONSTRUCTION MANAGER AT RISK AGREEMENT (this "First Amendment") is made as of January 25th, 2022, between the Norman Municipal Authority, a public trust having as its sole beneficiary, the City of Norman, Oklahoma ("NMA") and CROSSLAND CONSTRUCTION COMPANY, INC., an Oklahoma corporation (the "Construction Manager").

RECITALS:

- A. The City of Norman and the Construction Manager entered into that certain Construction Manager at Risk Agreement (Contract No. K-2122-88) dated March 24, 2020, (the "Agreement"), for construction management services for the Emergency Communications & Operations Center project including plan review, design assistance, bidding services, and value engineering.
- B. Pursuant to Section 2.2 of the Agreement, (i) once the drawings and specifications are complete, and after the award of subcontracts to subcontractors, the Construction Manager shall propose a guaranteed maximum price ("GMP"), which shall be the sum of all subcontracts, lump sum self-perform amounts, including allowances and contingencies, and the Construction Manager's fee.
- C. The original contract value for preconstruction services was \$32,250. Preconstruction Services were billed separately and are not included in GMP per previous Council approval attributed to the Norman ECOC Project.

AGREEMENT:

- NOW, THEREFORE, in consideration of the foregoing recitals, which are incorporated herein by reference, other such good and valuable consideration, the receipt, and sufficiency of which are hereby acknowledged, and the promises and covenants set forth below, NMA and the Construction Manager hereby agree as follows:
- 1. <u>GMP Established.</u> The Construction Manager's guaranteed maximum price for the Work inclusive of all subcontracts, lump sum self-perform amounts, including allowances and contingencies and the Construction Manager's fee, is hereby agreed to be \$13,916,603 (derived from the total cost of work for the Construction Phase of \$12,040,841 + the Indirect Cost and Fee of \$1,875,762. The GMP is the total compensation from the City to the Construction Manager for its fee for the performance of the work in accordance with Contract Documents and pursuant to any of the following documents, as applicable:

- A. Basis for GMP. A written statement of its basis for the GMP proposal is attached hereto as Exhibit A and incorporated herein by reference.
- B. <u>Documents.</u> A list of the Drawings and Specifications, including all addenda that were used in preparation of the GMP Proposal, is attached hereto as Exhibit B and incorporated herein by reference.
- C. <u>Allowances</u>. A list of allowances related to the Work and a statement of their basis is attached hereto as Exhibit C and incorporated herein by reference.
- D. <u>Assumptions.</u> A list of the assumptions and clarifications made by the Construction Manager in the preparation of the GMP Proposal to supplement the information contained in the Drawings and Specifications is attached hereto as Exhibit D and incorporated herein by reference.
- E. <u>Proposed GMP.</u> The proposed GMP, including a statement of the estimated cost organized by trade categories, allowances, contingency, General Conditions, and other items and the Fee that comprise the GMP is attached hereto as Exhibit E and incorporated herein by reference.
- F. <u>Substantial Completion.</u> The Substantial Completion date upon which the GMP Proposal is based and a schedule of the Construction Documents issuance dates upon which the date of Substantial Completion is based is attached hereto as Exhibit F and incorporated herein by reference.
- I. <u>Acceptance Period.</u> The time limit for acceptance of the GMP Proposal is attached hereto as part of Exhibit I.
- 2. <u>Effect of Amendment.</u> In all other respects, the Agreement is affirmed and ratified and, except as expressly modified herein, all terms and conditions of the Agreement shall remain in full force and effect.
- 3. <u>Non-Default.</u> By executing this First Amendment, the Construction Manager affirmatively asserts that (i) NMA is not currently in default, nor has been in default at any time prior to this First Amendment, under any of the terms or conditions of this Agreement and (ii) any and all claims, known and unknown, relating to the Agreement and existing on or before the date of this First Amendment are forever waived.

[SIGNATURES ON FOLLOWING PAGES]

IN WITNESS WHEREOF, the Parties have executed this FIRST AMENDMENT in multiple copies on the respective dates herein below reflected to be effective on the date executed by the Chairperson of the Norman Municipal Authority.

CONSTRUCTION MANAGER (CROSSLAND CONSTRUCTION COMPANY INC.)
(CROSSLAND CONSTRUCTION COMPANY, INC.)
By:
Name: Agent Street
Title: Up-ouc
Date: 2.10.23
ATTEST:
By: faulines Podisonel
Subscribed and sworn to me this 10 day of February, 2023.
= 3 man 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1
Commission Number: 21009617
Expiration Date: 07/22/25
The state of the s
NORMAN MUNICIPAL AUTHORITY
Reviewed and approved for form and legality this day of, 2023.
Office of the General Counsel
Approved by The City of Norman on this day of, 2023.
By:
Larry Heikkila, Mayor
ATTEST:
By:Brenda Hall, City Clerk



Exhibit A - Basis for GMP

K-2122-88 – Emergency Communications & Operations Center (ECOC) February 10th, 2023

408 NE 145th Place Oklahoma City, OK 73013 tel 405.748.5043 fax 405.748.7214

Major Brent Barbour Norman Police Department Community & Staff Services Bureau

RE: Emergency Communications & Operations Center Recommendation Award Letter Bid Package #01 - Letter #1

Dear Major Brent Barbour,

For the above referenced project, we are proposing a guaranteed maximum price (GMP) of thirteen million nine hundred sixteen thousand six hundred three dollars (\$13,916,603).

Bids for the Emergency Communications & Operations Center – Bid Package #1, were received and publicly read aloud in the city council chambers at 201 W Gray St. Norman, OK on January 17th, 2023, at 2:00 PM CST. The bidding process was conducted in accordance with the Oklahoma Public Competitive Bidding Act, 61 O.S. 1974, §101

Crossland Construction Company has reviewed the bids for qualifications, completeness, responsiveness, cost, & best value to the owner. For additional information, see breakout pages & summaries below.

Subcontractor / Supplier	<u>Total</u>
Crossland Construction is recommending responsive low bidder, Crossland, for contract. Scope includes the entirety of trade contract 3A as detailed in Bid Pack documents.	
4A Masonry (CIA Masonry)	\$83,300
 Crossland Construction is recommending responsive low bidder, CIA Masonry, trade contract. Scope includes the entirety of trade contract 4A as detailed in Bid Package #01 documents. 	
5A Structural Steel (Crossland)\$	1,077,000
 Crossland Construction is recommending responsive low bidder, Crossland, for contract. Scope includes the entirety of trade contract 5A as detailed in Bid Pack documents. Apparent low bidder, Clint's Welding, provided list of exclusion including bonding and are considered non-responsive. 	kage #01
6A Millwork (FADCO)	.\$355,767
 Crossland Construction is recommending responsive low bidder, FADCO, for thi contract. Scope includes the entirety of trade contract 6A as detailed in Bid Pack documents. 	
7A Roofing (Redland Roofing)	.\$381,300
 Crossland Construction is recommending responsive low bidder, Redland Roofil this trade contract. Scope includes the entirety of trade contract 7A as detailed in Package #01 documents. 	ng, for

7B	Joint Sealants and Waterproofing (CHM Weatherguard)\$21,115
	 Crossland Construction is recommending responsive low bidder, CHM Weatherguard, for this trade contract. Scope includes the entirety of trade contract 7B as detailed in Bid
	Package #01 documents.
8 A	Door Assemblies Supply (CBS Doors & Hardware)\$189,275
	 Crossland Construction is recommending responsive low bidder, CBS Doors & Hardware, for this trade contract. Scope includes the entirety of trade contract 8A as detailed in Bid Package #01 documents.
8B	Door Assemblies Install (GIO Construction)\$21,275
	 Crossland Construction is recommending responsive low bidder, GIO Construction, for this trade contract. Scope includes the entirety of trade contract 8B as detailed in Bid Package #01 documents.
8C	Glass and Glazing (Ave. C Glass)\$591,076
	 Crossland Construction is recommending responsive low bidder, Ave. C Glass, for this trade contract. Scope includes the entirety of trade contract 8C as detailed in Bid Package #01 documents.
9A	Gypsum Assemblies (Wiljo Interiors)\$762,365
	 Crossland Construction is recommending responsive low bidder, Wiljo Interiors, for this trade contract. Scope includes the entirety of trade contract 9A as detailed in Bid Package #01 documents.
9B	Flooring and Wall Tile (Bryan's Flooring)\$165,95
	 Crossland Construction is recommending responsive low bidder, Bryan's Flooring, for this trade contract. Scope includes the entirety of trade contract 9B as detailed in Bid Package #01 documents.
9C	Painting (Tulsa Christian Brothers)\$92,950
	 Crossland Construction is recommending responsive low bidder, Tulsa Christian Brothers, for this trade contract. Scope includes the entirety of trade contract 9C as detailed in Bid Package #01 documents.
9E	Access Flooring (Burgess)\$223,300
	 Crossland Construction is recommending responsive low bidder, Burgess, for this trade contract. Scope includes the entirety of trade contract 9E as detailed in Bid Package #01 documents.
10 <i>A</i>	A Specialties (Czarniecki)\$135,484
	 Crossland Construction is recommending responsive low bidder, Czarniecki, for this trade contract. Scope includes the entirety of trade contract 10A as detailed in Bid Package #01 documents.
10E	3 Signage (Vital Signs)\$25,475
	 Crossland Construction is recommending responsive low bidder, Vital Signs, for this trade contract. Scope includes the entirety of trade contract 10B as detailed in Bid Package #01 documents.
100	O Aluminum Canopies (Play-by-Design)\$30,300
	 Crossland Construction is recommending responsive low bidder, Play-by-Design, for this trade contract. Scope includes the entirety of trade contract 10D as detailed in Bid Package #01 documents.
12 <i>A</i>	A Window Treatments (Contract Drapery)\$42,960
	 Crossland Construction is recommending responsive low bidder, Contract Drapery, for this trade contract. Scope includes the entirety of trade contract 12A as detailed in Bid Package #01 documents.
21/	A Fire Suppression (Fraiser Fire)\$201,000
	 Crossland Construction is recommending responsive low bidder, Fraiser Fire, for this trade contract. Scope includes the entirety of trade contract 21A as detailed in Bid Package #01 documents.
22 <i>A</i>	A Plumbing (T&T Industrial)\$395,788
	 Crossland Construction is recommending responsive low bidder, T&T Industrial, for this trade contract. Scope includes the entirety of trade contract 22A as detailed in Bid Package #01 documents.

23A H	VAC (Dense Mechanical)\$1,370,000
•	Crossland Construction is recommending responsive low bidder, Dense Mechanical, for
	this trade contract. Scope includes the entirety of trade contract 23A as detailed in Bid
	Package #01 documents.
26A E	lectrical (Prime Electric)\$1,700,858
•	Crossland Construction is recommending responsive low bidder, Prime Electric, for this
	trade contract. Scope includes the entirety of trade contract 26A as detailed in Bid
	Package #01 documents.
27A A	V, Data & Communications (Prime Electric)\$1,198,112
•	Crossland Construction is recommending responsive low bidder, Prime Electric, for this
	trade contract. Scope includes the entirety of trade contract 27A as detailed in Bid
	Package #01 documents. Apparent low bidder, Ford AV, provided list of exclusions
	including work necessary to complete entirety of scope and are considered non-
204 5	responsive.
	ire Alarm (Stryker Integrated)\$18,500
•	Crossland Construction is recommending responsive low bidder, Stryker Integrated, for
	this trade contract. Scope includes the entirety of trade contract 28A as detailed in Bid
28B A	Package #01 documents. ccess Control (Trans-Tel)\$215,156
20D A	Crossland Construction is recommending responsive low bidder, Trans-Tel, for this trade
•	contract. Scope includes the entirety of trade contract 28B as detailed in Bid Package
	#01 documents.
31A F	arthwork (Hammer)\$294,760
•	Crossland Construction is recommending responsive low bidder, Hammer, for this trade
-	contract. Scope includes the entirety of trade contract 31A as detailed in Bid Package
	#01 documents.
32A S	ite Concrete (Turning Point)\$148,700
•	Crossland Construction is recommending responsive low bidder, Turning Point, for this
	trade contract. Scope includes the entirety of trade contract 32A as detailed in Bid
	Package #01 documents.
32B A	sphalt (Turning Point)\$215,200
•	Crossland Construction is recommending responsive low bidder, Turning Point, for this
	trade contract. Scope includes the entirety of trade contract 32B as detailed in Bid
	Package #01 documents.
32C F	encing (Superior Fence)\$77,327
•	Crossland Construction is recommending responsive low bidder, Superior Fence, for this
	trade contract. Scope includes the entirety of trade contract 32C as detailed in Bid
	Package #01 documents.
32D L	andscape, Irrigation, & Plantings (Greenshade)\$179,165
•	Crossland Construction is recommending responsive low bidder, Greenshade, for this
	trade contract. Scope includes the entirety of trade contract 32D as detailed in Bid
	Package #01 documents.
33A S	ite Utilities (H&H Plumbing)\$180,270
•	Crossland Construction is recommending responsive low bidder, H&H Plumbing, for this
	trade contract. Scope includes the entirety of trade contract 33A as detailed in Bid
220 0	Package #01 documents.
33B 3	torm Sewer Systems (H&H Plumbing)\$140,520
•	Crossland Construction is recommending responsive low bidder, H&H Plumbing, for this trade contract. Scope includes the entirety of trade contract 33B as detailed in Bid
	Package #01 documents.
	r delage not decamente.

Please contact me should you have any questions.

Sincerely,

Justin Lockwood Director of Preconstruction

Crossland Construction Company

Project Documents List

Emergency Communications & Operations Center

Drawings Dated 11.18.22 from Architects Design Group

	GENERAL	
Sheet Number	Sheet Name	Date Issued
I-001	DRAWING INDEX	11/18/2022
G-000	COVER	11/18/2022
G-100	PROJECT CRITERIA	11/18/2022
G-101	LIFE SAFETY PLAN	11/18/2022
G-201	WALL TYPES	11/18/2022
G-301	ALTERNATE AND BASE BID ITEMS	11/18/2022

	CIVIL		
Sheet Number	Sheet Name	Date Issued	
C100	GENERAL NOTES	11/18/2022	
C200	SURVEY	11/18/2022	
C300	DEMOLITION & EROSION CONTROL PLAN	11/18/2022	
C400	SITE PLAN	11/18/2022	
C500	GRADING PLAN	11/18/2022	
C600	UTILITY PLAN	11/18/2022	
C610	WATER LINE PLAN & PROFILE	11/18/2022	
C620	STORM SEWER PLAN & PROFILE	11/18/2022	
C700	DETAILS	11/18/2022	
C710	DETAILS	11/18/2022	
CP2.0	POND PLAN	11/18/2022	
CP3.0	ROADWAY PLAN	11/18/2022	
CP4.0	ROADWAY GRADING	11/18/2022	
CP5.0	DEMO & EROSION CONTROL	11/18/2022	
CP6.0	STORM P&P	11/18/2022	
D-203	STANDARD REINFORECED CONCRETE JUNCTION BOX	11/18/2022	

LANDSCAPE				
Sheet Number	Sheet Name	Date Issued		
L-100	OVERALL SITE PLAN	11/18/2022		
L-200	COURTYARD LAYOUT PLAN	11/18/2022		
L-210	COURTYARD GRADING PLAN	11/18/2022		
L-310	BUILDING LANDSCAPE PLAN	11/18/2022		
L-320	COURTYARD LANDSCAPE PLAN	11/18/2022		
IR-100	IRRIGATION PLAN	11/18/2022		
IR-110	IRRIGATION DETAILS AND NOTES	11/18/2022		

STRUCTURAL
STREET STREET

Sheet Number	Sheet Name	Date Issued
S001	GENERAL NOTES	11/18/2022
S002	STRUCTURAL SPECIAL INSPECTIONS	11/18/2022
S003	STRUCTURAL SPECIAL INSPECTIONS	11/18/2022
S004	SHELTER GENERAL NOTES AND LOADING	11/18/2022
S100	OVERALL FOUNDATION PLAN	11/18/2022
S101	FOUNDATION PLAN	11/18/2022
S102	FOUNDATION EMBED PLAN	11/18/2022
S103	FRAMING PLAN	11/18/2022
S201	WALL ELEVATIONS	11/18/2022
S202	WALL ELEVATIONS	11/18/2022
S301	WALL SCHEDULES AND TYPICAL DETAILS	11/18/2022
S302	FOUNDATION SCHEDULES AND TYPICAL DETAILS	11/18/2022
S303	FOUNDATION DETAILS	11/18/2022
S304	FOUNDATION DETAILS	11/18/2022
S501	COMPOSITE BEAM TYPICAL DETAILS	11/18/2022
S502	FRAMING DETAILS	11/18/2022
S503	FRAMING DETAILS	11/18/2022
S601	ENLARGED ENCLOSURE PLANS AND DETAILS	11/18/2022
S602	ADD ALT 1 - R.V. STORAGE PLANS AND DETAILS	11/18/2022
S603	ADD ALT 6 - CANOPY PLANS AND DETAILS	11/18/2022

ARCHITECTURAL			
Sheet Number	Sheet Name	Date Issued	
A-001	ADD ALTERNATE - ARCHITECTURAL SITE PLAN	11/18/2022	
A-002	ARCHITECTURAL SITE PLAN - BASE BID	11/18/2022	
A-010	SITE DETAILS	11/18/2022	
A-011	ADD ALTERNATE NO. 6 - SITE DETAILS	11/18/2022	
A-012	SITE FENCING DETAILS	11/18/2022	
A-013	ADD ALTERNATE NO. 8 - OUTDOOR BREAK AREA ENLGD. PLAN, SECTION, & DTLS.	11/18/2022	
A-015	SITE FEATURE - VEHICLE ACCESS GATE	11/18/2022	
A-020	GENERATOR ENCLOSURE PLAN, ROOF PLAN, SECTION & ELEVS.	11/18/2022	
A-021	GENERATOR ENCLOSURE GATE. PLAN, ELEV., SECTION & DETAILS	11/18/2022	
A-022	MECH. EQUIP. YARD ENCLOSURE ENLARGED PLAN, ELEVS., & DTLS.	11/18/2022	
A-023	MECHANICAL EQUIPMENT YARD ENCLOSURE SECTIONS & DTLS.	11/18/2022	
A-030	DUMPSTER ENCLOSURE ENLGD. PLAN, SECTION & DETAILS	11/18/2022	
A-101	FLOOR PLAN	11/18/2022	
A-101B	DIMENSIONED FLOOR PLAN	11/18/2022	
A-102	ALTERNATE NO. 1 - R.V. STORAGE FACILITY FLOOR PLAN	11/18/2022	
A-111	REFLECTED CEILING PLAN	11/18/2022	
A-112	ALTERNATE NO. 1 - RV STORAGE FACILITY REFLECTED CEILING PLAN	11/18/2022	
A-115	CEILING DETAILS	11/18/2022	
A-121	ADD ALTERNATE NO. 4 & 6 - ROOF PLAN	11/18/2022	
A-122	ROOF PLAN	11/18/2022	

A-123	ALTERNATE NO.1 - RV STORAGE FACILITY ROOF PLAN	11/18/2022
A-131	RESTROOM ACCESSORY MOUNTING HEIGHTS	11/18/2022
A-132	ENLARGED RESTROOM PLANS	11/18/2022
A-135	ENLARGED DISPATCH FLOOR PLAN	11/18/2022
A-141	PLAN DETAILS AND SECTIONS	11/18/2022
A-151	EQUIPMENT PLAN AND SCHEDULE	11/18/2022
A-152	CENTRAL VACUUM DISTRIBUTION PLAN	11/18/2022
A-201	ADD ALTERNATE - EXTERIOR ELEVATIONS	11/18/2022
A-202	EXTERIOR ELEVATIONS	11/18/2022
A-203	ALTERNATE NO. 1 - RV STORAGE FACILITY EXTERIOR ELEVATIONS	11/18/2022
A-210	EXTERIOR SIGNAGE INSTALLATION PLAN	11/18/2022
A-211	ENLARGED EXTERIOR ELEVATION & SIGNAGE	11/18/2022
A-212	ENLARGED EXTERIOR ELEVATION DETAILS	11/18/2022
A-301	BUILDING SECTIONS	11/18/2022
A-302	BUILDING SECTIONS	11/18/2022
A-303	ALTERNATE NO. 1 - R.V. STORAGE FACILITY BLDG. SECTIONS & WALL SECTIONS	11/18/2022
A-311	WALL SECTIONS	11/18/2022
A-312	WALL SECTIONS	11/18/2022
A-313	WALL SECTIONS	11/18/2022
A-314	WALL SECTIONS	11/18/2022
A-321	ROOF & VERTICAL DETAILS	11/18/2022
A-331	SUNSHADE ENLARGED PLAN, ELEVATIONS, DETAILS & SCHEDULE	11/18/2022
A-404	ROOF ACCESS	11/18/2022
A-501	EXTERIOR WINDOW ELEVATIONS	11/18/2022
A-502	INTERIOR WINDOW ELEVATIONS	11/18/2022
A-511	EXTERIOR WINDOW DETAILS	11/18/2022
A-512	INTERIOR WINDOW DETAILS	11/18/2022
A-515	WINDOW ACCESSORIES	11/18/2022
A-601	EXTERIOR & INTERIOR DOOR SCHEDULE & ELEVATIONS	11/18/2022
A-602	EXTERIOR / SITE GATE SCHEDULE	11/18/2022
A-611	DOOR DETAILS	11/18/2022

	INTERIORS	
Sheet Number	Sheet Name	Date Issued
ID-100	INTERIOR GENERAL NOTES & DETAILS	11/18/2022
ID-100.A	INTERIOR GENERAL NOTES & DETAILS	11/18/2022
ID-101	INTERIOR FINISH PLAN	11/18/2022
ID-102	ALTERNATE NO. 1 - RV STORAGE FACILITY INTERIOR FINISH PLAN	11/18/2022
ID-201	INTERIOR ELEVATIONS / RESTROOMS	11/18/2022
ID-202	INTERIOR ELEVATIONS / RESTROOMS	11/18/2022
ID-203	INTERIOR ELEVATIONS	11/18/2022
ID-204	INTERIOR ELEVATIONS / RECEPTION	11/18/2022
ID-205	INTERIOR ELEVATIONS / EOC	11/18/2022
ID-206	INTERIOR ELEVATIONS	11/18/2022

ID-207	INTERIOR ELEVATIONS	11/18/2022
ID-208	INTERIOR ELEVATIONS	11/18/2022
ID-209	INTERIOR ELEVATIONS	11/18/2022
ID-301	MILLWORK DETAILS	11/18/2022
ID-302	MILLWORK DETAILS	11/18/2022
ID-401	INTERIOR FINISH LEGEND	11/18/2022
ID-402	INTERIOR FINISH SCHEDULE / SPECIFICATIONS	11/18/2022
ID-501	INTERIOR SIGNAGE TYPES	11/18/2022
ID-502	INTERIOR SIGNAGE INSTALLATION PLAN	11/18/2022
ID-503	ALTERNATE NO. 1 - R.V. STORAGE FACILITY INTERIOR SIGNAGE	11/18/2022
ID-504	INTERIOR SIGNAGE SCHEDULE	11/18/2022
ID-601	FURNITURE PLAN	11/18/2022

MECHANICAL		
Sheet Number	Sheet Name	Date Issued
M-100	MECHANICAL LEGEND & ABBREVIATIONS	11/18/2022
M-200	MECHANICAL HVAC PLAN	11/18/2022
M-201	ALTERNATE NO. 1 - RV STORAGE FACILITY MECHANICAL HVAC PLAN	11/18/2022
M-300	MECHANICAL PIPING PLAN	11/18/2022
M-301	ALTERNATE NO. 1 - RV STORAGE FACILITY MECHANICAL PIPING PLAN	11/18/2022
M-400	MECHANICAL ROOF PLAN	11/18/2022
M-401	ALTERNATE NO. 1 - RV STORAGE FACILITY MECHANICAL ROOF PLAN	11/18/2022
M-500	ENLARGED MECHANICAL PLANS, SECTIONS, & ISOMETRICS	11/18/2022
M-501	ENLARGED MECHANICAL PLANS, SECTIONS, & ISOMETRICS	11/18/2022
M-502	MECHANICAL ISOMETRIC	11/18/2022
M-503	MECHANICAL ISOMETRIC	11/18/2022
M-504	MECHANICAL SECTIONS	11/18/2022
M-510	REFRIGERANT PIPING DIAGRAMS	11/18/2022
M-600	MECHANICAL SCHEDULES	11/18/2022
M-601	MECHANICAL SCHEDULES	11/18/2022
M-700	MECHANICAL DETAILS	11/18/2022
M-701	MECHANICAL DETAILS	11/18/2022
M-800	CONTROLS & SEQUENCES	11/18/2022
M-801	CONTROLS & SEQUENCES	11/18/2022
M-900	MECHANICAL SEISMIC DESIGN	11/18/2022
M-901	MECHANICAL SEISMIC DESIGN	11/18/2022
M-902	MECHANICAL SEISMIC DESIGN	11/18/2022

	ELECTRICAL		
Sheet Number	Sheet Name	Date Issued	
E-000	ELECTRICAL LEGEND	11/18/2022	
E-100	ELECTRICAL SITE PLAN	11/18/2022	
E-200	ELECTRICAL LIGHTING PLAN	11/18/2022	
E-210	ELECTRICAL LIGHTING PLAN C.U.P. & RV	11/18/2022	

E-220	ELECTRICAL LIGHTING DETAILS	11/18/2022
E-300	ELECTRICAL POWER PLAN	11/18/2022
E-310	ELECTRICAL POWER PLAN C.U.P. & RV	11/18/2022
E-320	ELECTRICAL POWER DETAILS	11/18/2022
E-400	ELECTRICAL SYSTEMS PLAN	11/18/2022
E-420	ELECTRICAL SYSTEMS DETAILS	11/18/2022
E-440	ELECTRICAL SYSTEMS SCHEDULE	11/18/2022
E-500	ELECTRICAL RISER DIAGRAM	11/18/2022
E-510	ELECTRICAL PANEL SCHEDULES	11/18/2022
E-520	ELECTRICAL PANEL SCHEDULES	11/18/2022
E-600	LIGHTNING PROTECTION SYSTEM PLAN - FACILITY	11/18/2022
E-610	LIGHTNING PROTECTION SYSTEM PLAN - GENERATOR & RV	11/18/2022
E-620	LIGHTNING PROTECTION SYSTEM DETAILS	11/18/2022
E-630	LIGHTNING PROTECTION SYSTEM DETAILS	11/18/2022

PLUMBING		
Sheet Number	Sheet Name	Date Issued
P-100	PLUMBING LEGEND & ABBREVIATIONS	11/18/2022
P-200	UNDERFLOOR PLUMBING PLAN	11/18/2022
P-201	ALTERNATE NO. 1 - RV STORAGE FACILITY UNDERFLOOR PLUMBING PLAN	11/18/2022
P-300	ABOVEFLOOR PLUMBING PLAN	11/18/2022
P-301	ALTERNATE NO. 1 - RV STORAGE FACILITY ABOVEFLOOR PLUMBING PLAN	11/18/2022
P-400	ENLARGED PLUMBING PLANS	11/18/2022
P-500	PLUMBING SCHEDULES	11/18/2022
P-600	PLUMBING DETAILS	11/18/2022
P-601	PLUMBING DETAILS	11/18/2022

TECHNOLOGY		
Sheet Number	Sheet Name	Date Issued
T001	TECHNOLOGY LEGEND, NOTES AND INDEX	11/18/2022
T051	TECHNOLOGY SITE PLAN	11/18/2022
T101	LEVEL 01 VOICE/DATA FLOOR PLAN	11/18/2022
T111	LEVEL 01 PATHWAYS FLOOR PLAN	11/18/2022
T121	LEVEL 01 GROUNDING FLOOR PLAN	11/18/2022
T131	ROOF TECHNOLOGY PLAN	11/18/2022
T201	LEVEL 01 AUDIO/VIDEO FLOOR PLAN	11/18/2022
T301	LEVEL 01 SECURITY FLOOR PLAN	11/18/2022
T401	TECHNOLOGY ENLARGED PLANS	11/18/2022
T511	EOC & AV RACK ELEVATIONS	11/18/2022
T512	DATA VAULT RACK ELEVATIONS - ROW 1	11/18/2022
T513	DATA VAULT RACK ELEVATIONS - ROW 2	11/18/2022
T521	AUDIO -VISUAL ELEVATIONS	11/18/2022
T601	VOICE-DATA RISER DIAGRAMS	11/18/2022
T602	VOICE-DATA RISER DIAGRAMS	11/18/2022

1		
T621	AUDIO-VISUAL RISER - DISPATCH	11/18/2022
T622	AUDIO-VISUAL RISER - INCIDENT COMMAND	11/18/2022
T623	AUDIO-VISUAL RISER - EOC	11/18/2022
T624	AUDIO-VISUAL RISER - CONFERENCE ROOM	11/18/2022
T625	AUDIO-VISUAL RISER - MISC	11/18/2022
T626	AUDIO-VISUAL RISER - HAM ROOM	11/18/2022
T631	SECURITY RISER DIAGRAM	11/18/2022
T711	VOICE-DATA DETAILS	11/18/2022
T712	VOICE-DATA DETAILS	11/18/2022
T713	VOICE-DATA DETAILS	11/18/2022
T721	AUDIO-VISUAL DETAILS	11/18/2022
T722	AUDIO-VISUAL DETAILS	11/18/2022
T731	SECURITY DETAILS	11/18/2022
T732	SECURITY DETAILS	11/18/2022
T831	SECURITY SCHEDULES	11/18/2022

FIRE PROTECTION		
Sheet Number	Sheet Name	Date Issued
FP-101	FIRE PTORECTION PLAN	11/18/2022
FP-102	ALTERNATE NO. 1 - RV STORAGE FACILITY FIRE PTORECTION PLAN	11/18/2022
FP-200	FIRE PROTECTION DETAILS	11/18/2022

Specifications Dated 11.22.22 from Architects Design Group

	DIVISION 00 - GENERAL CONDITIONS		
SPECIFICATION	DESCRIPTION	Date Issued	
00 31 32	GEOTECHNICAL DATA	11/18/2022	
	SUBSURFACE INVESTIGATION & GEOTECHNICAL ENGINEERING REPORT	11/18/2022	
	GEOTECHNICAL ENGINEERING REPORT	11/18/2022	
	ADDITIONAL GEOTECH EXPLORATION	11/18/2022	

	DIVISION 01 - GENERAL REQUIREMENTS	
SPECIFICATION	DESCRIPTION	Date Issued
01 10 00	SUMMARY	11/18/2022
01 23 00	ALTERNATES	11/18/2022
01 25 00	SUBSTITUTION PROCEDURES	11/18/2022
01 26 00	CONTRACT MODIFICATION PROCEDURES	11/18/2022
01 29 00	PAYMENT PROCEDURES	11/18/2022
01 31 00	PROJECT MANAGEMENT AND COORDINATION	11/18/2022
01 32 00	CONSTRUCTION PROGRESS DOCUMENTATION	11/18/2022
01 32 33	PHOTOGRAPHIC DOCUMENTATION	11/18/2022
01 33 00	SUBMITTAL PROCEDURES	11/18/2022
01 40 00	QUALITY REQUIREMENTS	11/18/2022
01 42 00	REFERENCES	11/18/2022
01 50 00	TEMPORARY FACILITIES AND CONTROLS	11/18/2022
01 60 00	PRODUCT REQUIREMENTS	11/18/2022
01 73 00	EXECUTION	11/18/2022
01 77 00	CLOSEOUT PROCEDURES	11/18/2022
01 78 23	OPERATION AND MAINTENANCE DATA	11/18/2022
01 78 39	PROJECT RECORD DOCUMENTS	11/18/2022
01 79 00	DEMONSTRATION AND TRAINING	11/18/2022

	DIVISION 03 - CONCRETE		
SPECIFICATION	DESCRIPTION	Date Issued	
03 30 00	CAST-IN-PLACE CONCRETE	11/18/2022	
03 35 45	SEALED CONCRETE FINISHING	11/18/2022	
03 45 00	PRECAST CONCRETE SHAPES	11/18/2022	

	DIVISION 05 - METALS		
SPECIFICATION	DESCRIPTION	Date Issued	
05 12 00	STRUCTURAL STEEL FRAMING	11/18/2022	
05 21 00	STEEL JOIST FRAMING	11/18/2022	
05 31 00	STEEL DECKING	11/18/2022	
05 50 00	METAL FABRICATIONS	11/18/2022	
05 52 13	PIPE AND TUBE RAILINGS	11/18/2022	
05 75 00	METAL SCREEN WALLS	11/18/2022	

DIVISION 06 - WOOD, PLASTICS, AND COMPOSITES		
SPECIFICATION	DESCRIPTION	Date Issued
06 10 53	MISCELLANEOUS ROUGH CARPENTRY	11/18/2022
06 41 16	PLASTIC-LAMINATE-CLAD ARCHITECTURAL CABINETS	11/18/2022
06 64 00	PLASTIC PANELING	11/18/2022

DIVISION 07 - THERMAL AND MOISTURE PROTECTION		
SPECIFICATION	DESCRIPTION	Date Issued
07 13 26	SELF-ADHERING SHEET MEMBRANE WATERPROOFING	11/18/2022
07 21 00	BUILDING INSULATION	11/18/2022
07 25 00	WEATHER BARRIERS	11/18/2022
07 26 10	UNDERSLAB VAPOR BARRIER	11/18/2022
07 54 00	THERMOPLASTIC MEMBRANE ROOFING (TPO)	11/18/2022
07 62 00	SHEET METAL FLASHING AND TRIM	11/18/2022
07 81 23	INTUMESCENT FIRE PROTECTION	11/18/2022
07 84 13	PENETRATION FIRESTOPPING	11/18/2022
07 92 00	JOINT SEALANTS	11/18/2022

	DIVISION 08 - OPENINGS		
SPECIFICATION	DESCRIPTION	Date Issued	
08 11 13	HOLLOW METAL DOORS AND FRAMES	11/18/2022	
08 14 16	FLUSH WOOD DOORS	11/18/2022	
08 31 13	ACCESS DOORS AND FRAMES	11/18/2022	
08 33 23	OVERHEAD COILING DOORS	11/18/2022	
08 56 53.	13 WIND AND IMPACT SECURITY WINDOWS	11/18/2022	
08 71 00	DOOR HARDWARE	11/18/2022	
08 80 00	GLAZING	11/18/2022	
08 83 00	MIRRORS	11/18/2022	
08 91 19	FIXED LOUVERS	11/18/2022	

	DIVISION 09 - FINISHES		
SPECIFICATION	DESCRIPTION	Date Issued	
09 22 16	NON-STRUCTURAL METAL FRAMING	11/18/2022	
09 24 00	CEMENT PLASTERING	11/18/2022	
09 29 00	GYPSUM BOARD	11/18/2022	
09 30 00	TILING	11/18/2022	
09 51 13	ACOUSTICAL PANEL CEILINGS	11/18/2022	
09 54 23	SUSPENDED METAL CEILINGS	11/18/2022	
09 65 13	RESILIENT BASE AND ACCESSORIES	11/18/2022	
09 65 66	RESILIENT ATHLETIC FLOORING	11/18/2022	
09 68 13	TILE CARPETING	11/18/2022	
09 69 00	ACCESS FLOORING	11/18/2022	

09 84 13	FIXED SOUND-ABSORPTIVE PANELS	11/18/2022
09 91 00	PAINTING	11/18/2022

DIVISION 10 - SPECIALTIES		
SPECIFICATION	DESCRIPTION	Date Issued
10 14 19	DIMENSIONAL LETTER SIGNAGE	11/18/2022
10 14 23	INTERIOR SIGNAGE	11/18/2022
10 22 39.19	FOLDING GLASS-PANEL PARTITIONS	11/18/2022
10 26 00	WALL PROTECTION	11/18/2022
10 28 13	TOILET ACCESSORIES	11/18/2022
10 41 16	EMERGENCY KEY CABINETS	11/18/2022
10 43 13	DEFIBRILLATOR SPECIALTIES	11/18/2022
10 44 00	FIRE PROTECTION SPECIALTIES	11/18/2022
10 56 26	STORAGE SHELVING UNITS (MECHANICALLY ASSISTED)	11/18/2022
10 73 16	ALUMINUM CANOPIES	11/18/2022
10 75 16	GROUND-SET FLAGPOLES	11/18/2022

DIVISION 11 - EQUIPMENT		
SPECIFICATION	DESCRIPTION	Date Issued
11 94 13	MISCELLANEOUS EQUIPMENT	11/18/2022

	DIVISION 12 - FURNISH		
SPECIFICATION	DESCRIPTION	Date Issued	
12 24 13	ROLLER WINDOW SHADES	11/18/2022	
12 36 61	SOLID SURFACE COUNTERTOPS	11/18/2022	
12 48 16	ENTRANCE FLOOR GRILLES	11/18/2022	
12 48 43	WALK OFF MATS	11/18/2022	
12 59 83.3	CUSTOM SYSTEM FURNITURE: 911 DISPATCH CONSOLES	11/18/2022	
12 93 13	BICYCLE RACKS	11/18/2022	

DIVISION 13 - SPECIAL CONSTRUCTION		
SPECIFICATION	DESCRIPTION	Date Issued
13 34 19	METAL BUILDING SYSTEMS	11/18/2022

DIVISION 21 - FIRE SUPPRESSION		
SPECIFICATION	DESCRIPTION	Date Issued
21 05 00	COMMON WORK RESULTS FOR FIRE-SUPPRESSION	11/18/2022
21 05 48	VIBRATION AND SEISMIC CONTROLS FOR FIRE-SUPPRESSION PIPING AND EQUIPMENT	11/18/2022
21 13 13	WET-PIPE SPRINKLER SYSTEMS	11/18/2022
21 13 16	DRY-PIPE SPRINKLER SYSTEMS	11/18/2022

DIVISION 22 - PLUMBING		
SPECIFICATION	DESCRIPTION	Date Issued
22 05 00	COMMON WORK RESULTS FOR PLUMBING	11/18/2022

GMP Amendment 1

22 05 23	GENERAL-DUTY VALVES FOR PLUMBING PIPING	11/18/2022
22 05 29	HANGERS AND SUPPORTS FOR PLUMBING PIPING AND EQUIPMENT	11/18/2022
22 05 48	SEISMIC CONTROLS FOR PLUMBING	11/18/2022
22 05 53	IDENTIFICATION FOR PLUMBING PIPING AND EQUIPMENT	11/18/2022
22 07 19	PLUMBING PIPING INSULATION	11/18/2022
22 11 13	FACILITY WATER DISTRIBUTION PIPING	11/18/2022
22 11 16	DOMESTIC WATER PIPING	11/18/2022
22 11 19	DOMESTIC WATER PIPING SPECIALTIES	11/18/2022
22 11 23	DOMESTIC WATER PUMPS	11/18/2022
22 13 13	FACILITY SANITARY SEWERS	11/18/2022
22 13 16	SANITARY WASTE AND VENT PIPING	11/18/2022
22 13 19	SANITARY WASTE PIPING SPECIALTIES	11/18/2022
22 13 23	SANITARY WASTE INTERCEPTORS	11/18/2022
22 15 13	GENERAL-SERVICE COMPRESSED-AIR PIPING	11/18/2022
22 34 00	FUEL-FIRED, DOMESTIC-WATER HEATERS	11/18/2022
22 42 13	COMMERCIAL PLUMBING FIXTURES	11/18/2022
22 47 16	PRESSURE WATER COOLERS	11/18/2022

	DIVISION 23 - HEATING VENTILATING AND AIR CONDITIONING	
SPECIFICATION	DESCRIPTION	Date Issued
23 00 00	BASIC MECHANICAL REQUIREMENTS	11/18/2022
23 00 01	TEMPORARY USE OF MECHANICAL EQUIPMENT	11/18/2022
23 00 10	COMMON WORK RESULTS FOR MECHANICAL	11/18/2022
23 05 29	HANGERS AND SUPPORTS FOR HVAC PIPING AND EQUIPMENT	11/18/2022
23 05 48	VIBRATION AND SEISMIC CONTROLS FOR HVAC PIPING AND EQUIPMENT	11/18/2022
23 05 53	IDENTIFICATION FOR HVAC PIPING AND EQUIPMENT	11/18/2022
23 05 93	TESTING, ADJUSTING, AND BALANCING FOR HVAC	11/18/2022
23 07 13	DUCT INSULATION	11/18/2022
23 07 19	HVAC PIPING INSULATION	11/18/2022
23 09 00	INSTRUMENTATION AND CONTROL FOR HVAC	11/18/2022
23 11 23	FACILITY NATURAL-GAS PIPING	11/18/2022
23 21 13	HYDRONIC PIPING	11/18/2022
23 23 00	REFRIGERANT PIPING	11/18/2022
23 31 13	METAL DUCTS	11/18/2022
23 33 00	AIR DUCT ACCESSORIES	11/18/2022
23 34 23	HVAC POWER VENTILATORS	11/18/2022
23 37 13	DIFFUSERS, REGISTERS, AND GRILLES	11/18/2022
23 55 33	FUEL-FIRED UNIT HEATERS	11/18/2022
23 74 33	DEDICATED OUTDOOR-AIR UNITS	11/18/2022
23 81 27	VARIABLE REFRIGERANT FLOW AIR CONDITIONERS	11/18/2022
23 82 39.	16 ELECTRIC UNIT HEATERS	11/18/2022
23 90 00	LOUVERS AND VENTS	11/18/2022

SPECIFICATION	DESCRIPTION	Date Issued
26 05 00	BASIC ELECTRICAL REQUIREMENTS	11/18/2022
26 05 01	ELECTRICAL TEMPORARY FACILITIES	11/18/2022
26 05 04	CLEANING, INSPECTION, AND TESTING OF ELECTRICAL EQUIPMENT	11/18/2022
26 05 19	LOW-VOLTAGE ELECTRICAL POWER CONDUCTORS AND CABLES	11/18/2022
26 05 26	ELECTRICAL GROUNDING	11/18/2022
26 05 29	HANGERS AND SUPPORTS FOR ELECTRICAL SYSTEMS	11/18/2022
26 05 33	ELECTRICAL RACEWYS	11/18/2022
26 05 34	ELECTRICAL BOXES AND FITTINGS	11/18/2022
26 05 53	IDENTIFICATION FOR ELECTRICAL SYSTEMS	11/18/2022
26 05 73	SHORT CIRCUIT/COORDINATION AND ARC-FLASH HAZARD STUDY	11/18/2022
26 09 23	LIGHTING CONTROL DEVICES	11/18/2022
26 22 00	LOW-VOLTAGE TRANSFORMERS	11/18/2022
26 24 16	PANELBOARDS	11/18/2022
26 27 02	EQUIPMENT WIRING SYSTEMS	11/18/2022
26 27 26	WIRING DEVICES	11/18/2022
26 28 16	ENCLOSED SWITCHES AND CIRCUIT BREAKERS	11/18/2022
26 29 00	LOW-VOLTAGE CONTROLLERS	11/18/2022
26 32 00	PACKAGED GENERATOR ASSEMBLIES	11/18/2022
26 33 53	STATIC UNINTERRUPTIBLE POWER SUPPLY	11/18/2022
26 36 00	TRANSFER SWITCHES	11/18/2022
26 36 01	GENERATOR TAP BOX	11/18/2022
26 41 13	LIGHTNING PROTECTION FOR STRUCTURES	11/18/2022
26 43 13	SURGE PROTECTIVE DEVICES	11/18/2022
26 51 19	LED INTERIOR LIGHTING	11/18/2022
26 56 19	LED EXTERIOR LIGHTING	11/18/2022

	DIVISION 27 - COMMUNICATIONS	
SPECIFICATION	DESCRIPTION	Date Issued
27 00 10	TECHNOLOGY GENERAL PROVISIONS	11/18/2022
27 05 26	GROUNDING AND BONDING FOR COMMUNICATION SYSTEMS	11/18/2022
27 05 28	RACEWAYS FOR TECHNOLOGY	11/18/2022
27 10 00	STRUCTURED CABLING SYSTEMS	11/18/2022
27 11 26	COMMUNICATIONS RACK MOUNTED POWER PROTECTION AND POWER STRIPS	11/18/2022
27 41 00	AUDIO VISUAL SYSTEMS	11/18/2022
27 41 34	BROADBAND DISTRIBUTION SYSTEM	11/18/2022
27 51 23	INTERCOM COMMUNICATION SYSTEMS	11/18/2022

	DIVISION 28 - ELECTRONIC SAFETY AND SECURITY	
SPECIFICATION	DESCRIPTION	Date Issued
28 05 37	SECURITY VOICE COMMUNICATIONS – DISTRIBUTED ANTENNA SYSTEM	11/18/2022
28 10 00	ELECTRONIC SECURITY SYSTEMS	11/18/2022
28 20 00	CLOSED CIRCUIT TELEVISION/VIDEO SURVEILLANCE SYSTEM	11/18/2022

	DIVISION 31 - EARTHWORK	
SPECIFICATION	DESCRIPTION	Date Issued
31 10 00	SITE CLEARING	11/18/2022
31 11 00	STORM WATER POLLUTION PREVENTION PLAN	11/18/2022
31 20 00	EARTH MOVING	11/18/2022
31 20 01	STRUCTURAL EARTH MOVING	11/18/2022
31 31 16	TERMITE CONTROL	11/18/2022
31 63 29	DRILLED CONCRETE PIERS AND SHAFTS	11/18/2022

	DIVISION 32 - EXTERIOR IMPROVEMENTS	
SPECIFICATION	DESCRIPTION	Date Issued
32 12 16	ASPHALT PAVING	11/18/2022
32 13 13	CONCRETE PAVING	11/18/2022
32 13 73	CONCRETE PAVING JOINT SEALANTS	11/18/2022
32 31 13	CHAIN LINK FENCES AND GATES	11/18/2022
32 31 32	PRECAST CONCRETE FENCING	11/18/2022
32 84 00	IRRIGATION	11/18/2022
32 92 00	SODDING	11/18/2022
32 93 00	PLANT MATERIAL AND OPERATION	11/18/2022

	DIVISION 33 - UTILITIES	
SPECIFICATION	DESCRIPTION	Date Issued
33 41 00	STORM DRAINAGE UTILITY PIPING	11/18/2022

Other reports to be included as part of the contract documents: Crossland Construction – Bid Package #1 Dated 11/30/2022.

Allowances

•	Site F	encing at Vehicle Gate	\$3,500
	0	This is for costs associated with replacing the site fencing shown as CML chain-link fencing.	J with
•	Centra	al Vacuum System\$	10,000
	0	This is for costs associated with procuring and installing central vacuum that was not included in bid day pricing.	system
•	Courty	yard Fencing\$	26,000
	0	Costs to provide courtyard fencing. Final fencing type is to be reviewed approved by design team and owner.	and
•	Rated	Hardware at Mech/Gen Gates\$	10,000
	0	Costs for forthcoming ASI to include rated gate hardware per CoN comp	nents

Assumptions.

- 1. City of Norman to provide and install dispatch consoles, console lockers, residential appliances and shelving units.
- 2. City of Norman accepted chain link fence in lieu of CMU site fencing at main vehicle gate.
- 3. City of Norman accepted courtyard fencing to be removed from scope. Pricing requests are to be sent to add a more economical fence.
- 4. Test borings were provided prior to GMP letter, and no ground water was found onsite. There is currently no allowance set for providing pier casings. The bid unit cost of casing piers will be taken out of contingency if water is discovered during pier drilling activities.
- 5. The following alternates were accepted by the City of Norman (costs shown in GMP Summary):
 - a. Alternate #3 Upgrading the UPS system.
 - b. Alternate #6 Additional canopy at main entry and north covered parking.
 - c. Alternate #7 Paving the east lot.
 - d. Alternate #8 Outdoor break area landscaping.
- 6. All materials testing is to be provided by the City of Norman. Costs for re-testing failed tests will be on the contractor.
- 7. Contingency amount was reduced below 3% to account for value engineering options that are in currently under review. Formally approved value engineering options are to be utilized to return contingency amount to a minimum 3% of the overall construction contract.

Proposed GMP Bid Tab

EC(OC						c	RO:	R	GI /	W	IN_		
Bid F	Package # 1						and the last of	MATERIAL PROPERTY.	_	THE REAL PROPERTY.	-	THE REAL PROPERTY.		
Bid 7	Tab						CON	ISTRUCT	ION	COMPA	NY,	INC.		
ECOC	20,722	Bid	Package # 1	Subcontractor		ternate UPS ograde		rnate 6 - g/Parkin g		ernate 7 - ast Lot	0	ernate 8 utdoor Break	A	Total Iternates
	2/12/2023					Juraue		u .				oreak		
BP#		N.	Bid Price	Subcontractor	Bi	d Price	Bi	d Price	В	id Price	Bi	d Price		
3A	Concrete	\$	1,424,000	Crossland	\$	10		*		**		i.	\$	1,424,00
4A	Masonry	\$	83,300	CIA Masonry	\$	- 1.	\$	- 14 S	\$	50	\$	70:	\$	83,30
5A	Structural Steel	\$	1,037,000	Crossland	\$	ij. ĵ	\$	40,000	\$	13	\$	Ú	\$	1,077,00
6A	Architectural Millwork	\$	355,767	Fadco	\$	- 95 8	\$	- v. 8	\$	50	\$	70	\$	355,76
7A	Roofing	\$	352,800	Redland Roofing	\$	10	\$	28,500	\$		\$	10	\$	381,30
7B	Joint Sealants & Waterproofing	\$	18,550	CHM	\$	- 95 8	\$	- 1. S	\$	2,565	\$	70:	\$	21,11
8A	Door Assemblies – Supply	\$	189,275	CBS Doors	\$	100	\$	10.0	\$		\$	ŧ.	\$	189,27
8B	Door Assemblies – Install	\$	21,275	GIO	\$	95.8	\$	S	\$	20	\$	7.5	\$	21,27
8C	Glass & Glazing	\$	591,076	AVE. C Glass	\$	100	\$	ik ()	\$	18	\$	Ð	\$	591,07
8D	Overhead Doors	\$		ALLOVANCE	Š	4. 3		. 3		7 0		50	\$	- 02
9A	Gypsum Assemblies	\$	762,365	Viljo	\$	19	\$	19	\$	18	\$	10	\$	762,36
9B	Flooring & Wall Tile	\$	165,951	Bryans Flooring	\$	- 95	\$	- 95	\$	70	\$	70:	\$	165,95
9C	Painting & Wall Covering	\$	92,950	T.C. Bros	\$	9	\$	ij. ()	\$	8	\$	Đ.	\$	92,95
9D	Sealed Concrete	\$	33,092	TCS Flooring	\$	- 25 3	\$	- Jr 8	\$	50	\$	78:	\$	33,09
9E	Access Flooring	\$	223,300	Burgess	\$	- 19-	\$	94	\$	13	\$	10	\$	223,30
10A	Specialties	\$	135,484	Czarnecki	\$		\$	- 25	\$		\$	78:	\$	135,48
10B	Signage	\$	25,475	Vital Signs	\$	- 19	\$	194	\$	18	\$	<u>10</u>	\$	25,47
10C	Dispatch Consoles and Lockers	- 8		OVNER	1			A 3		70		57	\$	- 17
10D	Aluminum Canopies	\$	30,300	Play by Design	\$	- 19	\$	39	\$	18	\$	10	\$	30,30
11A	Food Service Equipment	\$	9.5	In Allowances	8					50		57	\$	- 0
12A	Window Treatments	\$	42,960	Contract Drapery	\$	19	\$	104	\$	18	\$	10	\$	42,96
13A	Special Construction			Crossland	\$	- 25 3	\$	- 25	\$	- 5	\$	70	\$	
21A	Fire Suppression	\$	201,000	Fraizier	\$	- 19	\$	- 3	\$	100	\$	- 0	\$	201,00
22A	Plumbing	\$	395,788	T&T Industrial	\$	- 25 3	\$	- 25 3	\$	- 5	\$	25:	\$	395,78
23A	HVAC	\$	1,370,000	Dense Mech.		- 1		8		98	700	8	\$	1,370,00
26A	Electrical	\$	1,682,230	Prime	\$	9,997	\$	8,631	\$	- 2	\$	75	\$	1,700,85
27A	AV, Data & Communications	\$	1,198,112	Prime	\$	- 19-	\$	- E9	\$	18	\$	<u>()</u>	\$	1,198,11
28A	Fire Alarm	\$	18,500	Stryker Integrated	\$	- 35 8	\$	- 25 %	\$	- 2	\$	78:	\$	18,50
28B	Access Control	\$	215,156	Trans Tel	\$	19	\$	195	\$		\$	10	\$	215,15
31A	Earthwork	\$	291,760	Hammer	\$	-2.3	\$	- 25 3	\$	3,000	\$	7	\$	294,76
32A	Site Concrete	\$	138,900	Turning Point	\$	39.	\$	- 39-	\$	3,900	\$	5,900	\$	148,70
	Asphalt	\$	178,300	Turning Point	\$	-33	\$	# 000	\$	36,900		- A:	\$	215,20
	Fencing	\$	65,331	Superior Fence	\$	19	\$	11,996	\$	8	\$	04400	\$	77,32
	Landscape, Irrigation, & Plantings	\$	158,029	Greenshade	\$	-35-3	\$	- 15 8	\$	-8	\$	21,136	\$	179,16
33A		\$	180,270	H&H	\$	- 19	\$	19	\$	- 18	\$	<u> </u>	\$	180,27
SSB	Storm Sewer Systems	\$	140,520 49,500	H&H	\$	-35	\$	-5	\$	- 5	\$	- 13	\$	140,52
	Allowances	\$				0.007		00 107	- 1	10 000	2740	27 000	\$	49,50
	Subtotal Direct Costs	*	11,868,316		\$	9,997	\$	89,127	\$	46,365	_	27,036	_	12,040,84
-	Construction Contingency	*	228,049		\$	300	\$	2,674	\$	1,391	\$	811	\$	233,225
-	General Conditions	*	803,520		-	- 2			-				\$	803,520
_	Project Requirements	*	258,643			75		000		040	-	202	\$	258,643
-	Insurance	*	89,012		\$	75 379		668	\$	348	\$	203	\$	90,300
	Construction Phase Fee	\$	483,535		\$			3,375	\$	1,756		1,024	\$	490,069
	GMP Total (No Alternates)	\$	13,731,075	V277000015010100		10,750		95,844		49,859		29,074	\$	13,916,603
		11		Accepted?	Y		Y		Y		Y			

Trade Specific Bid Tabs

Trade (Contract Identi	fication						
6	3A Concrete				Euros.			
			Trade C	oatractor - B	id Summary		100	<u> </u>
Contractor:	2	Crossland	2			Š.		
Base Bid:	8 3	\$ 1,424,000	8		6	2	32 3	2
Alt 1 Alt 2	÷ ;	\$ 72,000				-	*	-
Alt 3	1					1	1	
Alt 4	8 - 1		8 3		6	3	35 3	8
Alt 5	3 :					8	3	
Alt 6 Alt 7			2 3	_		9	+	
Alt 8	1				B		# 1	
Total Alterna	\$ -	\$ 72,000	\$ -	\$ -	\$ -	\$ -	\$	\$
Ÿ	120	200 00	0.000	rev.	198		4000	2000
			CI 1 C	_				
			Lrossiand L	onstruction F	Recommendation		Price	
	BASE BID:		C	rossland		10.8	1,424,000.00	-
S	TOTAL ALT:			rossland		1	72,000.00	
Trade (Contract Identil 4A Masonry	rication						
	WA Masonry							
	1.1		Trade C	ontractor - B	id Summary	111	-1	
		7	areas and	- 10 mm			7	
Contractor:	3 8	1	CIA Masonry		8	2	4	
Base Bid: Alt 1	8 9		\$ 83,300	\$ 212,000		9	1	
Alt 2					Š .	3	1 -	
Alt 3								
Alt 4					3			
Alt 5							1	
Alt 6 Alt 7	§				į.		1 -	
Alt 8			3	1	0	4	1 -	
Total Alterna			1	1		1	3 .	:
9-12-17-0 3-20-17-17-1 -	des.					O COLO		
				Trade Contr	ecommendation		Price	
	BASE BID:			Masonry	actor	\$	83,300.00	
	TOTAL ALT:			Masonry		\$	1000000	
Ň.								
	Contract Identi							
	5A Structural Steel							
			Trade C	ontractor - B	id Summare			
	35)	92	97 - SE	9		10	V2)	22
Contractor:	Wiebee	Crossland	Clints Welding					
Base Bid: Alt 1	\$ 1,200,000 \$ 7,000		\$ 982,047 \$ 8,000		2	2	1	
Alt 2	\$ 1,000	\$ 3,400	\$ 0,000		E	4	4	
Alt 3	8 9		8 3		8			
Alt 4	8 3		8 - 8			3	3: 3	2
Alt 5								
Alt 6	\$ 48,500	\$ 40,000	\$ 70,500		ŝ.	4		
Alt 7 Alt 8	8		0	-		8		
Alt 8 Total Alterna	\$ 55,500	\$ 49,400	\$ 78,500		: -	1 .		s -
	7 33,500	4 45,400	0,000	T 150	T		4.7	
			Vago 20 200	23 99				
					ecommendation			
	BASERIO.		Recommended	Trade Contr			Price 1037 000 00	
	BASE BID :	ı	Recommended C	Trade Contra rossland		1	1,037,000.00	
	BASE BID : TOTAL ALT:	F	Recommended C	Trade Contr				
	TOTAL ALT:		Recommended C	Trade Contra rossland		1	1,037,000.00	
Trade (TOTAL ALT:		Recommended C	Trade Contra rossland		1	1,037,000.00	
Trade (TOTAL ALT:		Recommended C	Trade Contra rossland		1	1,037,000.00	
Trade (TOTAL ALT:		Recommended Cr Cr	Trade Coatr rossland rossland	actor	1	1,037,000.00	
Trade (TOTAL ALT:		Recommended Cr Cr	Trade Contra rossland	actor	1	1,037,000.00	
Contractor:	TOTAL ALT:		Recommended Cr Cr	Trade Coatr rossland rossland	id Servary	1	1,037,000.00	
Contractor: Base Bid:	TOTAL ALT:	fication	Recommended Cr Cr	Trade Contractor ossland cossland contractor - B Wood Systems \$ 339,776	id Servary	1	1,037,000.00	
Contractor: Base Bid: Alt 1	TOTAL ALT:	fication Fadco	Recommended Cr Cr	Trade Contractor ossland cossland contractor - B Wood Systems	id Servary	1	1,037,000.00	
Contractor: Base Bid: Alt 1 Alt 2	TOTAL ALT:	fication Fadco	Recommended Cr Cr	Trade Contractor ossland cossland contractor - B Wood Systems \$ 339,776	id Servary	1	1,037,000.00	
Coatractor: Base Bid: Alt 1 Alt 2 Alt 3	TOTAL ALT:	fication Fadco	Recommended Cr Cr	Trade Contractor ossland cossland contractor - B Wood Systems \$ 339,776	id Servary	1	1,037,000.00	
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4	TOTAL ALT:	fication Fadco	Recommended Cr Cr	Trade Contractor ossland cossland contractor - B Wood Systems \$ 339,776	id Servary	1	1,037,000.00	
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5	TOTAL ALT:	fication Fadco	Recommended Cr Cr	Trade Contractor ossland cossland contractor - B Wood Systems \$ 339,776	id Servary	1	1,037,000.00	
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 5 Alt 6	TOTAL ALT:	fication Fadco	Recommended Cr Cr	Trade Contractor ossland cossland contractor - B Wood Systems \$ 339,776	id Servary	1	1,037,000.00	
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 7	TOTAL ALT: Contract Identi 6A Millwork	Fadco \$ 355,767	Control of the Contro	Contractor - B Wood Systems \$ 399,776	id Summary	\$ \$	1,037,000.00	
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7	TOTAL ALT: Contract Identi 6A Millwork	fication Fadco	Recommended Cr Cr	Trade Contractor ossland cossland contractor - B Wood Systems \$ 339,776	id Summary	1	1,037,000.00	\$ -
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7	TOTAL ALT: Contract Identi 6A Millwork	Fadco \$ 355,767	Control of the Contro	Contractor - B Wood Systems \$ 399,776	id Summary	\$ \$	1,037,000.00	* .
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 7	TOTAL ALT: Contract Identi 6A Millwork	Fadco \$ 355,767	Trade C	Contractor - B Wood Systems \$ 399,776 \$ 3,000	id Summary	\$ \$.	1,037,000.00	\$ -
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 7	TOTAL ALT: Contract Identii 6A Millwork	Fadco \$ 355,767	Trade C	Frade Controceland Fontractor - B Wood Systems \$ 399,776 \$ 3,000 \$ 3,000	id Sunnary	\$ \$ \$	1,037,000.00 43,400.00	\$ -
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna	TOTAL ALT: Contract Identi 6A Millwork	Fadco \$ 355,767	Trade C	wood Systems 3 339,776 3 3,000	id Sunnary	\$ \$ \$	1,037,000.00	\$ -

Trade Contractor	Trade (Contract Identif	fication	39			45						
Contact Cont		7A Roofing											t .
					Trade C	oatractor -	3id Sun	PRACE					
													ğ
H 2			\$ 383,000	\$	620,358	\$ 491,000		388,500	\$ 3	52,800	£	-	8
## 1				8	- 3		12			-	8		8
March			t .	2	- 1		18	- 3		- 3	ŝ		Š .
M.													
Second Contractor			Š.	8	- 1	:	100	- 1		- 1	ŝ	1	Š
Second Alternal			\$ 300	\$	50,403	\$ 35,000	\$	30,000	\$	28,500			
Contractor:				8			13			-	2		
BASE BID: Reconstruction Reconnectation Price			8	3	FO 400		-			00 500	2	20.5	-
Reconserved of Trade Contractor	otal Alterna	≱.s .es	3 (-)	2.28	50,403	35,000	1 3	30,000	:5	20,500	3.	- 50	2
Reconserved of Trade Contractor													
BASE BID: Redmad Roofing \$ 352,000.00					Cros	sland Const	ruction	Recommen	dation				
Trade Contract Identification Trade Contractor - Bid Summary				Reco			ractor			Pr			
Trade Contract Identification To Joint Scalants & Vaterproofing										-			
Table Section Sectio		TOTAL ALT:	<u> </u>	177	Redla	nd Roofing	-		\$			28,500.00	8
Total Contractor: Bose Dry							+						
Total Contractor: Bose Dry	7	*	C	-			+						
Trade Costractor: Bose Day CHM OK Roofing Alpha hasabition							_						
Contractor: Bone Dry CHM	10.000	ocalalics with acci	prooring	17									
Contractor: Bone Dry CHM OK Roofing Alpha Insulation			*-	***	Trade C	ontractor -	Bid Sur	amary:			1		
See Bid: 26,386 5 18,590 5 28,689 5 32,025		Adec and a serio				x	in a second						.0
			Š.	_							š.		\$
Mit 2		\$ 26,386		\$	18,550	\$ 28,683	\$	32,025					
No. 2			E .	8		-	15			-	3		2
No. 2			F	3		1	-12			-	2		6
No.			8	8	- 2		3.8	- 3			8		8
No.			i	2		t	18				ŝ		Š
S				1							i.		
Cross State Stat		\$ 1,832	3	\$	2,565	\$ 2,770	\$	1,200		- 1	ĝ.	- 1	3
Crossland Construction Recommendation Price	Alt 8			7.6									-
BASE BID	otal Alterna	\$ 1,832	\$ -	\$	2,565	\$ 2,770	1 \$	1,200	\$	148	\$	140	1
BASE BID :		2000		2000			7,000	10-11-50-10					
BASE BID :			L		eelee e e		D						
BASE BID CHM \$ 16,550.00 TOTAL ALT: CHM \$ 2,565.00 Trade Contract Identification SA DFHY/Supply								endation		D.	ice		
Total Alt: CHM \$ 2,565,00		BASE BID		1350			13401		1	لفا	***	18,550 00	
Trade Contract Identification 8A DFHW-Supply			1			-							
Trade Contractor - Bid Summary		TOTTLETTE			-	<u> </u>	T		*		1	2,505.00	
Trade Contractor - Bid Summary			1				_						
Piper CBS Doors Sase Bid: \$ 255,000 \$ 183,275	Trade (Contract Identi	fication										
Piper CBS Doors	(8A DFHW-Supply	66										
Piper CBS Doors		DOCUMENTS OF STREET					1						
Sace Bid:					Trade C	ontractor -	3id Sur	an art					
Sase Bid: \$ 255,000 \$ 183,275			Dimen	CB	0.0		10			_			
State Stat							-				-		
Mit 2				_		t	10	- 3		-	ŝ	-	3
Mit 4				-	1415.45		+				-		-
Mit 5			8	33	- 8		18	- 33			5		8
Crossland Construction Recommendation			i.	8	- 1			- 8		- 3	-		-
Crossland Construction Recommendation Price	Alt 5					+							V.
Crossland Construction Recommendation Price			To the second								8		6
Crossland Construction Recommendation Price	Mt 7			100	3						8		č
Crossland Construction Recommendation Price				8							8		
Recommended Trade Contractor	Alt 8	100		8	- Nove								
Recommended Trade Contractor	Alt 8	.	\$ 18,800	1	14,545		1		•			5.	:
Recommended Trade Contractor	lt 8		\$ 18,800		14,545	1 -	1	-	\$		1	(5)	1
BASE BID : CBS Doors	lt 8	t -	\$ 18,800	•	1000						•	50	1
TOTAL ALT: CBS Doors \$ 14,545.00	lt 8	s -			Cros	sland Const	rection					(7)	•
Trade Contract Identification SA DFHW-Install	lt 8				Cros	sland Const	rection		dation		ice		
Trade Contractor - Bid Summary	lt 8	BASE BID :			Cros 1 ta olac CB	sland Const Trade Cont S Doors	rection		dation \$		ice	189,275.00	
Trade Contractor - Bid Sunmary	Alt 8	BASE BID :			Cros 1 ta olac CB	sland Const Trade Cont S Doors	rection		dation \$		ice	189,275.00	
Trade Contractor - Bid Summary Contractor: GIO Sase Bid: \$ 21,275 Sase Bid: \$ 21,275 Sase Bid: \$ 25,000 Sase Bid: \$ 25,000 Sase Bid: \$ 20,000 Sase Bid: \$ 20,000	Alt 8 Fotal Alterna	BASE BID : TOTAL ALT:			Cros 1 ta olac CB	sland Const Trade Cont S Doors	rection		dation \$		ice	189,275.00	
Contractor: GIO Sase Bid: \$ 21,275 MR 1 \$ 2,503 MR 2 MR 2 MR 3 MR 4 MR 5 MR 6 MR 6 MR 7 MR 8 Cotal Alternal \$ 2,503 \$ - \$ - \$ - \$ - \$ - \$ Crossland Construction Recommendation Recommended Trade Contractor Price BASE BID: GIO \$ 21,275.00	Alt 8 Fotal Alterna	BASE BID : TOTAL ALT: Contract Identii	fication		Cros 1 ta olac CB	sland Const Trade Cont S Doors	rection		dation \$		ice	189,275.00	
Contractor: GIO Sase Bid: \$ 21,275 MR 1 \$ 2,503 MR 2 MR 2 MR 3 MR 4 MR 5 MR 6 MR 6 MR 7 MR 8 Cotal Alternal \$ 2,503 \$ - \$ - \$ - \$ - \$ - \$ Crossland Construction Recommendation Recommended Trade Contractor Price BASE BID: GIO \$ 21,275.00	Alt 8 Fotal Alterna	BASE BID : TOTAL ALT: Contract Identii	fication		Cros 1 ta olac CB	sland Const Trade Cont S Doors	rection		dation \$		ice	189,275.00	
Sase Bid: \$ 21,275	Alt 8 Total Alterna	BASE BID : TOTAL ALT: Contract Identii	fication	Reco	Cros CB CB	sland Coast Trade Coat S Doors S Doors	raction	Recommen	dation \$		ice	189,275.00	
Sase Bid: \$ 21,275	Alt 8 Total Alterna	BASE BID : TOTAL ALT: Contract Identii	fication	Reco	Cros CB CB	sland Coast Trade Coat S Doors S Doors	raction	Recommen	dation \$		ice	189,275.00	
Second S	uit 8 otal Alterna Trade (BASE BID : TOTAL ALT: Contract Identii SA DEHW-Instell	fication	Reco	Cros CB CB	sland Coast Trade Coat S Doors S Doors	raction	Recommen	dation \$		ice	189,275.00	
Mit 2	Nt 8 Otal Alterna Trade (BASE BID : TOTAL ALT: Contract Identii 8A DFHW-Install	fication	Reco	Cros CB CB	sland Coast Trade Coat S Doors S Doors	raction	Recommen	dation \$		ice	189,275.00	
Crossland Construction Recommendation	Mt 8 Trade (Contractor: Sase Bid:	BASE BID : TOTAL ALT: Contract Identii 8A DFHW-Install GIO \$ 21,275	fication	Reco	Cros CB CB	sland Coast Trade Coat S Doors S Doors	raction	Recommen	dation \$		ice	189,275.00	
Mit 4	Nt 8 Trade (Contractor: Base Bid: Nt 1	BASE BID : TOTAL ALT: Contract Identii 8A DFHW-Install GIO \$ 21,275	fication	Reco	Cros CB CB	sland Coast Trade Coat S Doors S Doors	raction	Recommen	dation \$		ice	189,275.00	
Crossland Construction Recommendation Price BASE BID: GIO \$ 21,275.00	Alt 8 Trade (Contractor: 3se Bid: Alt 1 Alt 2	BASE BID : TOTAL ALT: Contract Identii 8A DFHW-Install GIO \$ 21,275	fication	Reco	Cros CB CB	sland Coast Trade Coat S Doors S Doors	raction	Recommen	dation \$		ice	189,275.00	
Crossland Construction Recommendation	Alt 8 Trade (Contractor: Base Bid: Alt 1 Mit 2 Mit 3	BASE BID : TOTAL ALT: Contract Identii 8A DFHW-Install GIO \$ 21,275	fication	Reco	Cros CB CB	sland Coast Trade Coat S Doors S Doors	raction	Recommen	dation \$		ice	189,275.00	
Crossland Construction Recommendation	Trade (Contractor: Sase Bid: Mit 1 Mit 2 Mit 3 Mit 4 Mit 5	BASE BID : TOTAL ALT: Contract Identii 8A DFHW-Install GIO \$ 21,275	fication	Reco	Cros CB CB	sland Coast Trade Coat S Doors S Doors	raction	Recommen	dation \$		ice	189,275.00	
Crossland Construction Recommendation	Trade 6 Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6	BASE BID : TOTAL ALT: Contract Identii 8A DFHW-Install GIO \$ 21,275	fication	Reco	Cros CB CB	sland Coast Trade Coat S Doors S Doors	raction	Recommen	dation \$		ice	189,275.00	
Crossland Construction Recommendation Recommended Trade Contractor Price BASE BID: GIO \$ 21,275.00	Trade (Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 7	BASE BID : TOTAL ALT: Contract Identii 8A DFHW-Install GIO \$ 21,275	fication	Reco	Cros CB CB	sland Coast Trade Coat S Doors S Doors	raction	Recommen	dation \$		ice	189,275.00	
	Trade (Contractor: Sase Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	BASE BID : TOTAL ALT: Contract Identii SA DFHW-Install GIO \$ 21,275 \$ 2,503	fication	Reco	Cross CB CB Trade C	sland Const Trade Cost \$ Doors \$ Doors	raction factor	Recommen	dation \$	Pr	ice	183,275.00 14,545.00	
	Trade (Contractor: Sase Bid: Mit 1 Mit 2 Mit 3 Mit 4 Mit 5 Mit 6 Mit 7 Mit 7 Mit 8	BASE BID : TOTAL ALT: Contract Identii SA DFHW-Install GIO \$ 21,275 \$ 2,503	fication	Reco	Cross CB CB Trade C	sland Const Trade Cost \$ Doors \$ Doors	raction factor	Recommen	dation \$	Pr	ice	189,275.00 14,545.00	
	Trade (Contractor: Sase Bid: Mt 1 Mt 2 Mt 3 Mt 4 Mt 5 Mt 6 Mt 7 Mt 7 Mt 8	BASE BID : TOTAL ALT: Contract Identii SA DFHW-Install GIO \$ 21,275 \$ 2,503	fication	Reco	Cross CB CB Trade C	sland Const Trade Cost \$ Doors \$ Doors	raction factor	Recommen	dation \$	Pr	ice	189,275.00 14,545.00	
BASE BID: GIO \$ 21,275.00	Trade (Contractor: lase Bid: lit 1 lit 2 lit 3 lit 4 lit 4 lit 5 lit 6 lit 7 lit 7	BASE BID : TOTAL ALT: Contract Identii SA DFHW-Install GIO \$ 21,275 \$ 2,503	fication	Reco	Cross CB CB Trade C	sland Const Trade Cost S Doors Doors ontractor -	raction ractor	Весовие	s s	Pr	ice	189,275.00 14,545.00	
	Trade (Contractor: lase Bid: lit 1 lit 2 lit 3 lit 4 lit 4 lit 5 lit 6 lit 7 lit 7	BASE BID : TOTAL ALT: Contract Identii SA DFHW-Install GIO \$ 21,275 \$ 2,503	fication	Reco	Cross CB CB Trade C	sland Const Trade Coat S Doors Doors contractor -	action Bid San	Весовие	s s	Pe	ice	189,275.00 14,545.00	
	Trade (Contractor: Sase Bid: Mit 1 Mit 2 Mit 3 Mit 4 Mit 5 Mit 6 Mit 7 Mit 7 Mit 8	BASE BID : TOTAL ALT: Contract Identii SA DFHW-Install GIO \$ 21,275 \$ 2,503	fication	Reco	Cross CB CB Trade C	sland Const Trade Cost S Doors Doors Contractor	action Bid San	Весовие	\$ \$	Pe	ice	89,275.00	\$

	Contract Identi			T.		-			
	8C Glass & Glazin	9							
9			Trade	e Contractor	- Bid Summa	T.			
Contractor:	82	3):	AVE. C Gla		15	- 9			
Base Bid:	8		\$ 591,0				- 1		
Alt 1									
Alt 2	§	4	¥.	3	_		- 3		
Alt 3	8	4	6	-9					V
Alt 5		di:	Š.	- 3		- 1	- 8	: 3	
Alt 6		1						*	
Alt 7	Š.	ġi:	8	- 8		2	- 3		5
Alt 8 Total Alterna		\$ -	\$	\$ -	:	- 5		\$ -	\$ ÷
1 Otal Alterna	K	1			- J.*		- 3		
	U			d Constructio		dation	-		
	BASE BID:			led Trade Cor AVE. C Glass	atractor	1	Pr	591,076.00	
	TOTAL ALT:	88		AVE. C Glass		- 1		301,010.00	à
		1	1 50			100			
	Contract Identi		į.						
8D 0v	erhead Doors (Alt	ernate 1)	3						
		I.	Test	e Contractor	- Rid \$				
			1140	- DVIII ACTOR	TIM SAMES				
Contractor:	Ų.		×			ν,			
Base Bid:	\$			3	- 1	3			
Alt 1 Alt 2	8	*	6	- 3	-16	33	- 5	5 3	Č.
Alt 3	3	1	Š.	3			-	1	
Alt 4									
Alt 5	3	4	8	3		- 3	3	3	k .
Alt 6 Alt 7	8	*	(5)	-3	-88	- 2	- 3	3	6
Alt 8	8	1.	ř.	3	- #5	- 3	8	: 3	
Total Alterna		\$ 1	\$3 35	\$ -	\$	- 1	- *	s o	s ·
Æ									
_						*****			
				d Constructio led Trade Cor		dation	Pr	ice	
	BASE BID:	9		#N/A		- 1		-	
	TOTAL ALT:			#N/A			#1	WA.	
	CONCRUENCE.			10800000					
T 1 1	Contract Identi	****	F.		_				
	m Assembly & Ceili		-		-				
	,		00 00		0.1450000	13			
48			Trade	e Contractor	Bid Summa	T.F			
Contractor:	100	Corona Drywall	Marine Co.	en-a	72	99	Wiljo	1	
Base Bid:		\$ 780,920				- 1	762,365	1	2
Alt 1		\$ 17,064				1	19,030		
Alt 2	0	S 250	Six - 400		13	(3) 20	100		
Alt 3 Alt 4						_			
Alt 5	122	1	100	- 0	- 1				
		35	8	3	-				
Alt 6							3		
Alt 7							3		
Alt 7 Alt 8		12.002	446.5	00 +			10.000		
Alt 7		\$ 17,064	\$ 116,5	00 \$ -		- 4	19,030	\$	\$
Alt 7 Alt 8		\$ 17,064	\$ 116,5	00 \$ -		- 1	19,030	*	[\$ ·
Alt 7 Alt 8	\$ -		Crossland	d Constructio	n Recommen		100		\$
Alt 7 Alt 8			Crossland	d Constructio	n Recommen	dation	100	ice	\$
Alt 7 Alt 8	BASE BID :		Crossland	d Constructio led Trade Con Wiljo	n Recommen	dation	100	ice 762,365.00	\$
Alt 7 Alt 8			Crossland	d Constructio	n Recommen	dation	100	ice	\$ -
Alt 7 Alt 8 Total Alterna	BASE BID : TOTAL ALT:		Crossland	d Constructio led Trade Con Wiljo	n Recommen	dation	100	ice 762,365.00	\$
Alt 7 Alt 8 Total Alterna	BASE BID: TOTAL ALT: Contract Identi	ification	Crossland	d Constructio led Trade Con Wiljo	n Recommen	dation	100	ice 762,365.00	\$ -
Alt 7 Alt 8 Total Alterna	BASE BID : TOTAL ALT:	ification	Crossland	d Constructio led Trade Con Wiljo	n Recommen	dation	100	ice 762,365.00	
Alt 7 Alt 8 Total Alterna	BASE BID: TOTAL ALT: Contract Identi	ification	Crosslane Reco I re to	d Constructio led Trade Con Wiljo Wiljo	n Recommen	dation	100	ice 762,365.00	\$ -
Alt 7 Alt 8 Total Alterna Trade 6	BASE BID: TOTAL ALT: Contract Identi	ification.	Crosslane Reco I re to	d Construction led Trade Con Wiljo Wiljo Wiljo	a Recommen atractor	dation	100	ice 762,365.00	\$
Alt 7 Alt 8 Total Alterna Trade 0 91	BASE BID : TOTAL ALT: Contract Identi B Flooring & Wall	ification Tile	Crossland Reconnector	d Construction ded Trade Con Wiljo Wiljo Wiljo Contractor	Bid Serma	dation	100	ice 762,365.00	5
Alt 7 Alt 8 Total Alterna Trade 6 31 Contractor: Base Bid:	BASE BID : TOTAL ALT: Contract Identi B Flooring & Wall Bryans Flooring \$ 165,351	L Douglas \$ 325,539	Crossland Reco) re re	d Constructio ded Trade Con Wiljo Wiljo Wiljo Contractor TCS Floori \$ 227,2	- Bid Sunna	dation	100	ice 762,365.00	\$
Alt 7 Alt 8 Total Alterna Trade 6 30 Contractor: Base Bid: Alt 1	BASE BID : TOTAL ALT: Contract Identi B Flooring & Wall	L Douglas \$ 325,539	Crossland Reco) re re	d Construction ded Trade Con Wiljo Wiljo Wiljo Contractor	- Bid Sunna	dation	100	ice 762,365.00	\$ -
Alt 7 Alt 8 Total Alterna Trade 6 31 Contractor: Base Bid:	BASE BID : TOTAL ALT: Contract Identi B Flooring & Wall Bryans Flooring \$ 165,351	L Douglas \$ 325,539	Crossland Reco) re re	d Constructio ded Trade Con Wiljo Wiljo Wiljo Contractor TCS Floori \$ 227,2	- Bid Sunna	dation	100	ice 762,365.00	\$ -
Trade 6 State Bid: Alt 2 Alt 3 Alt 4	BASE BID : TOTAL ALT: Contract Identi B Flooring & Wall Bryans Flooring \$ 165,351	L Douglas \$ 325,539	Crossland Reco) re re	d Constructio ded Trade Con Wiljo Wiljo Wiljo Contractor TCS Floori \$ 227,2	- Bid Sunna	dation	100	ice 762,365.00	\$ -
Trade (Contractor: Base Bid: Alt 2 Alt 3 Alt 4 Alt 5	BASE BID : TOTAL ALT: Contract Identi B Flooring & Wall Bryans Flooring \$ 165,351	ification Tile L Douglas \$ 325,539	Crossland Reco) re re	d Constructio ded Trade Con Wiljo Wiljo Wiljo Contractor TCS Floori \$ 227,2	- Bid Sunna	dation	100	ice 762,365.00	\$
Trade 6 Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6	BASE BID : TOTAL ALT: Contract Identi B Flooring & Wall Bryans Flooring \$ 165,351	ification Tile L Douglas \$ 325,539	Crossland Reco) re re	d Constructio ded Trade Con Wiljo Wiljo Wiljo Contractor TCS Floori \$ 227,2	- Bid Sunna	dation	100	ice 762,365.00	S
Trade (Contractor: Base Bid: Alt 2 Alt 3 Alt 4 Alt 5	BASE BID : TOTAL ALT: Contract Identi B Flooring & Wall Bryans Flooring \$ 165,351	ification Tile L Douglas \$ 325,539	Crossland Reco) re re	d Constructio ded Trade Con Wiljo Wiljo Wiljo Contractor TCS Floori \$ 227,2	- Bid Sunna	dation	100	ice 762,365.00	\$
Trade 6 SI Contractor: Base Bid: Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7	BASE BID: TOTAL ALT: Contract Identi B Flooring & Wall* Bryans Flooring \$ 165,351 \$ 3,643	L Douglas \$ 325,539 \$ 2,953	Crossland Resco 1 to 10	d Construction led Trade Con Wiljo Wiljo E Contractor TCS Floori \$ 227,2	Bid Summa	dation	100	ice 762,365.00	3 .
Trade (Contractor: Base Bid: Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	BASE BID: TOTAL ALT: Contract Identi B Flooring & Wall* Bryans Flooring \$ 165,351 \$ 3,643	L Douglas \$ 325,539 \$ 2,953	Crossland Resco 1 to 10	d Construction led Trade Con Wiljo Wiljo E Contractor TCS Floori \$ 227,2	Bid Summa	dation	Pr	762,365.00 19,030.00	
Trade 0 Contractor: Base Bid: Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	BASE BID: TOTAL ALT: Contract Identi B Flooring & Wall* Bryans Flooring \$ 165,351 \$ 3,643	L Douglas \$ 325,539 \$ 2,953	Crossland Rescon 1916	d Construction led Trade Con Wiljo Wiljo **Contractor** **TCS Floori** \$ 227,2 \$	Bid Summa	dation	Pr	762,365.00 19,030.00	
Trade 0 Contractor: Base Bid: Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	BASE BID: TOTAL ALT: Contract Identi B Flooring & Wall* Bryans Flooring \$ 165,351 \$ 3,643	L Douglas \$ 325,539 \$ 2,953 \$ 2,953	Crossland	d Construction ded Trade Con Wiljo Wiljo TCS Floori \$ 227,2 \$	- Bid Summa	dation	Pe	ice 762,365.00 19,030.00	
Trade (Contractor: Base Bid: Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	BASE BID: TOTAL ALT: Contract Identi B Flooring & Wall* Bryans Flooring \$ 165,351 \$ 3,643	L Douglas \$ 325,539 \$ 2,953 \$ 2,953	Trade	d Construction led Trade Con Wiljo Wiljo **Contractor** **TCS Floori** \$ 227,2 \$	- Bid Summa	dation	Pe	762,365.00 19,030.00	

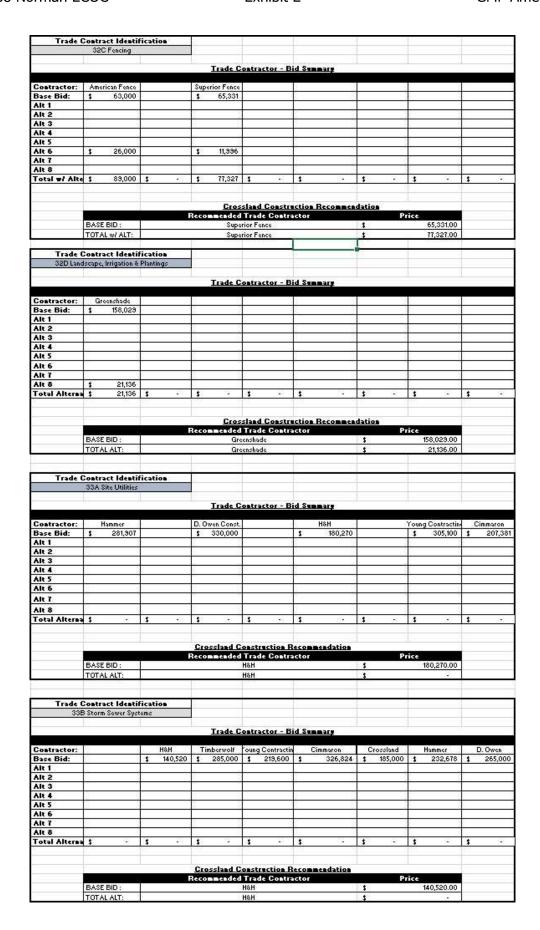
901	Painting & Wall Cov	vering .											
		1	Trad	e Contr	actor - B	id Summa	u y					-	
Contractor:	ALPR		- 12	1 7	Cherokee	C	ace	7	C. Bros		/H Baca	D. J. C	Commer
Base Bid:	\$ 150,000	li .	-8	\$	142,818		136,676	\$	92,950	\$	99,333	\$	182,43
Alt 1	\$ 20,400			\$	17,177			\$	13,123	\$	17,133		2,84
Alt 2		0	- 8	38		Ú.	- 8			8		8	
Alt 3		£	- 8	-88		8	8			8		į.	
Alt 4			-8			9	- 8	_	_				
Alt 5 Alt 6	\$ 4,800	-	- 6	-4-		3		-	_	\$	5,000	\$	12,5
Mt 7	* 4,000	8	8	596		8	- 53		-		2,000		16,0
Alt 8	3	ľ.	- 8			Ø.	- 3					Š	
otal Alterna	\$ 25,200	\$ -	() \$ () (9)	\$	17,177	\$	- 78	\$	13,123	\$	22,133	\$	15,3
		ř.	- 18	-1-								*	
			Crosslan	d Coast	raction F	ecomme	dation						
	D LOS DID		Recommend			ctor			Pr	ice	00.050.00		
	BASE BID : TOTAL ALT:	8		T.C. Br				\$			92,950.00 13,123.40		
	TOTAL ALT.		-12	1,0,00	05			1000			10,120.40		
Trade (Contract Identif	fication										-	
	ealed Concrete Fini												
			Trad	e Coatr	actor - B	id Summa	ırş.						
ontractor:		T.	TCS Floor	ing			4						
Base Bid:		6	\$ 33,0			8	- 9			ğ		6	
Alt 1		18	300 0000			Ű.				8		8	
lit 2			U.										
dt 3		1	3	- 24		ĝ.	- 3		-	į.		Ę.	
dt 4 dt 5	-	2	-8	- 25		Ø	8			2		8	
dt 6		8	8	50		à	- 3	\vdash	-	3		8	
Jt 7	1	1	- 8			-		\vdash		-		8	
It 8		E	8	86		8	- 8			S		E	
otal Alterna	•	: -			70	\$	- 85 - 8	\$		\$		\$	
		1	Crosslan	d Conct	rection D		dation						
			Recommend				Gacton		Pr	ice			
	BASE BID:	3		TCS Floo				\$			33,092.39		
	TOTAL ALT:			TCS Floo	ring			\$			18		
	Contract Identil												
	Contract Identil 3E Access Flooring		Trad	e Coatr	actor - B	id Summa	iry.						
Contractor:	3E Access Flooring Burgess	g	Irad	c Coatr	actor - B	id Samma	urş.						
Contractor: Base Bid:	3E Access Flooring	g	Trad	e Contr	actor - B	id Same	nt ș						
Contractor: Base Bid: Alt 1	3E Access Flooring Burgess	g	Trad	c Coatr	actor - B	d Sunn:	14			3			
Contractor: Base Bid: Alt 1 Alt 2	3E Access Flooring Burgess	g	Trad	e Contr	actor - B	id Samma	it s						
Contractor: Base Bid: Mt 1 Mt 2 Mt 3	3E Access Flooring Burgess	g	Irad	e Contr	actor - B	id Same:	144			8000			
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4	3E Access Flooring Burgess	g	Irad	e Contr	actor - B	id Same:	15						
Contractor: 3ase Bid: Mt 1 Mt 2 Mt 3 Mt 4 Mt 5	3E Access Flooring Burgess	g	Irad	c Costr	actor - B	d Summa	ni,						
Contractor: Sase Bid: Jik 1 Jik 2 Jik 3 Jik 4 Jik 5 Jik 6	3E Access Flooring Burgess	g	Irad	c Contr	actor - B	d Sunns	119			0000			
contractor: lase Bid: lit 1 lit 2 lit 3 lit 4 lit 5 lit 6 lit 6	Burgess \$ 223,300	g	Irad	e Coatr	actor - B	d Summa	ug						
Contractor: Dase Bid: Lik 1 Lik 2 Lik 3 Lik 4 Lik 5 Lik 6 Lik 6 Lik 7	Burgess \$ 223,300	g	Irad	c Contr	actor - B	d Sunna	ug.		25		8		
Contractor: Sase Bid: MR 1 MR 2 MR 3 MR 4 MR 5 MR 6 MR 6 MR 6 MR 7	Burgess \$ 223,300	g	*	3	*	\$			25	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	26		
Contractor: Sase Bid: MR 1 MR 2 MR 3 MR 4 MR 5 MR 6 MR 6 MR 6 MR 7	Burgess \$ 223,300	g	Trad	\$ Consted Tra	rection F	\$			Pr	\$	8		
Contractor: Sase Bid: MR 1 MR 2 MR 3 MR 4 MR 5 MR 6 MR 6 MR 6 MR 7	Burgess \$ 223,300	g	\$	\$ d Coast	raction II	\$		\$	Pr		23,300.00		
Contractor: Sase Bid: MR 1 MR 2 MR 3 MR 4 MR 5 MR 6 MR 6 MR 6 MR 8	Burgess \$ 223,300	g	\$	\$ Consted Tra	raction II	\$		\$ \$	ъ		23,300.00	\$	
Contractor: Sase Bid: MR 1 MR 2 MR 3 MR 4 MR 5 MR 6 MR 6 MR 6 MR 6 MR 7	Burgess \$ 223,300 \$ Access Flooring	\$	\$	\$ d Coast	raction II	\$			Pr		23,300.00		,
Contractor: Sase Bid: slit 1 slit 2 slit 4 slit 5 slit 6 slit 7 slit 8 otal Alterna	Burgess \$ 223,300	\$	\$	\$ d Coast	raction II	\$			P.		23,300.00	\$	
contractor: lase Bid: lt 1 lt 2 lt 3 lt 4 lt 5 lt 6 lt 7 lt 8	Burgess \$ 223,300 \$ 100 ALT: BASE BID: TOTAL ALT:	\$	Crosslan	\$ Const	de Coatre	\$ eccomme	dation		P		23,300.00	\$	
Contractor: lase Bid: lt 1 lt 2 lt 3 lt 4 lt 5 lt 6 lt 7 lt 8 otal Alterna	Burgess \$ 223,300 \$ 100 ALT: BASE BID: TOTAL ALT:	\$	S Crosslav	\$ Burges	raction II	\$ eccomme	dation		Pr		23,300.00	\$	9
Contractor: lase Bid: lk 1 lk 2 lk 3 lk 4 lk 5 lk 6 lk 7 lk 6 lt 7 lr ade 6	Burgess \$ 223,300 \$ 100 ALT: BASE BID: TOTAL ALT:	\$	Crossland RedO 1 to 1	\$ Const	de Coatre	\$ eccomme	dation		P.		23,300.00	\$	•
Contractor: lase Bid: lit 1 lit 2 lit 3 lit 4 lit 5 lit 6 lit 7 lit 8 otal Alterna	Burgess \$ 223,300 \$ 100 ALT: BASE BID: TOTAL ALT:	\$	Crossian Record to t	\$ Const	de Coatre	\$ eccomme	dation		P		23,300.00	\$	
Contractor: lase Bid: lt 1 lt 2 lt 3 lt 4 lt 5 lt 6 lt 7 lt 8 otal Alterna Trade (Burgess \$ 223,300 \$ 100 ALT: BASE BID: TOTAL ALT:	\$	Crossian Record to t	\$ Construction of the contruction of the contructio	de Coatre	\$ eccomme	dation		P		23,300.00	\$	
Contractor: lase Bid: lit 1 lit 2 lit 3 lit 4 lit 5 lit 6 lit 7 lit 8 ortal Alterna Trade 6 Contractor: lase Bid: lit 1 lit 2 lit 3	Burgess \$ 223,300 \$ 100 ALT: BASE BID: TOTAL ALT:	\$	Crossian Record to t	\$ Construction of the contruction of the contructio	de Coatre	\$ eccomme	dation		P		23,300.00	3	,
Contractor: lase Bid: lt 1 lt 2 lt 2 lt 4 lt 5 lt 4 lt 5 lt 6 lt 7 lt 8 otal Alterna Trade (contractor: lase Bid: lt 1 lt 2 lt 3 lt 4	Burgess \$ 223,300 \$ 100 ALT: BASE BID: TOTAL ALT:	\$	Crossian Record to t	\$ Construction of the contruction of the contructio	de Coatre	\$ eccomme	dation		P		23,300.00	**	
Contractor: lase Bid: lik 1 lik 2 lik 3 lik 4 lik 5 lik 6 lik 7 lik 6 lit 7 lit 8 lotal Alterna Trade 6 lose Bid: lik 1 lik 1 lik 2 lik 3 lik 4 lik 3 lik 4 lik 5	Burgess \$ 223,300 \$ 100 ALT: BASE BID: TOTAL ALT:	\$	Crossian Record to t	\$ Construction of the contruction of the contructio	de Coatre	\$ eccomme	dation		P		23,300.00	\$	
Contractor: lase Bid: lit 1 lit 2 lit 3 lit 4 lit 5 lit 6 lit 7 lit 8 otal Alterna Trade 6 lit 1 lit 2 lit 1 lit 2 lit 3 lit 4 lit 2 lit 3 lit 4 lit 5 lit 6	Burgess \$ 223,300 \$ 100 ALT: BASE BID: TOTAL ALT:	\$	Crossian Record to t	\$ Construction of the contruction of the contructio	de Coatre	\$ eccomme	dation		P		23,300.00	3	
Contractor: lase Bid: lt 1 lt 2 lt 2 lt 4 lt 5 lt 4 lt 5 lt 6 lt 7 lt 8 otal Alterna Trade (lt 8 lt 1 lt 1 lt 2 lt 1 lt 2 lt 4 lt 5 lt 6 lt 7 lt 8	Burgess \$ 223,300 \$ 100 ALT: BASE BID: TOTAL ALT:	\$	Crossian Record to t	\$ Construction of the contruction of the contructio	de Coatre	\$ eccomme	dation		P		23,300.00	\$	
Contractor: lase Bid: lit 1 lit 2 lit 3 lit 4 lit 5 lit 6 lit 7 lit 8 lotal Alterna Trade (lit 1 lit 1 lit 2 lit 3 lit 4 lit 4 lit 6 lit 7 lit 6 lit 7 lit 6 lit 7 lit 8 lit 4 lit 1 lit 3 lit 4 lit 7 lit 8	Burgess \$ 223,300 BASE BID: TOTAL ALT: Contract Identif	fication	Trad Czarneck \$ 135,4 \$ 1,8	\$ Coast Burges Burges Coatr 684	raction P de Contra s s	s econner cotor	Adation			2			,
Contractor: lase Bid: lit 1 lit 2 lit 3 lit 4 lit 5 lit 6 lit 7 lit 8 otal Alterna Trade (contractor: lase Bid: lit 1 lit 2 lit 3 lit 4	Burgess \$ 223,300 BASE BID: TOTAL ALT: Contract Identif	\$	Trad Czarneck \$ 135,4 \$ 1,8	\$ Construction of the contruction of the contructio	de Coatre	\$ eccomme	dation		P		23,300.00	\$	
Contractor: lase Bid: lk 1 lk 2 lk 3 lk 4 lk 5 lk 6 lk 7 lk 8 otal Alterna Trade 6 lk 1 lk 1 lk 2 lk 3 lk 4 lk 8	Burgess \$ 223,300 BASE BID: TOTAL ALT: Contract Identif	fication	Trad Casrack \$ 135.4 \$ 1,8	\$ Coast Surges Burges Burges 18 84 118	actor - B	s econner coor	adation			2			
Contractor: lase Bid: lk 1 lk 2 lk 3 lk 4 lk 5 lk 6 lk 7 lk 8 otal Alterna Trade 6 lk 1 lk 1 lk 2 lk 3 lk 4 lk 8	Burgess \$ 223,300 BASE BID: TOTAL ALT: Contract Identif	fication	Crossian Recol Carneck 135,4 1,8 1,8	\$ Construction of the cons	actor - B	s commen	adation		42	2			
Contractor: lase Bid: lk 1 lk 2 lk 3 lk 4 lk 5 lk 6 lk 7 lk 8 otal Alterna Trade 6 lk 1 lk 1 lk 2 lk 3 lk 4 lk 8	Burgess \$ 223,300 BASE BID: TOTAL ALT: Contract Identif	fication	Trad Casrack \$ 135.4 \$ 1,8	\$ Construction of the cons	actor - B	s commen	adation		42	\$ ***		\$	

Trade C	ontract Identi	fication									
	10B Signage										
			Irade	Contrac	tor - Bid	Samura					
Contractor:			8		l Signs		3		- 5		
Base Bid: Alt 1			-8	\$	25,475 1,675		4	- 4			
Alt 2	3 3	1	8	8			8	36	3		
Alt 3	8 3		8	- 8	- 10		8	32	- 3	2	
Alt 4 Alt 5			8	33	- 15		3	8	- 8		
Alt 6	*		*	- 3	- 12		4	- 4			
Alt 7			8	3	- 1		2		- 3		
Alt 8 Total Alterna	•	\$ -	\$ 4	\$	1,675 \$	16	\$	- 3	S	\$	30
	•	1	1	7			8	- P	- 1	•	
			Croccland	Constra	etion Dec	ommendation					
		g	Recommend	ed Trade	Contract			Price			
	BASE BID:			Vital Signs			\$	3	25,474.65		
	TOTAL ALT:			Vital Signs			- 1		1,675.00		
	ontract Identil						-				
10C DIS	paten Concsoles &	LOCKEIS	The same	,	21050						
			Trade	Coatrac	tor - Bid	Summary					
Contractor:	Xybix Systems			13	- 13		31	31			
Base Bid:	\$ 468,685		1								
Alt 1 Alt 2	§		8	8	- 1				- 8		
Alt 3			8	-24	- 16		2				
Alt 4	3		8	3	- 10		3	3	3		
Alt 5 Alt 6	8 3		6	33	- 35		2	38		2	
Alt 7	3		Ĭ.	3	- 15		3	31:	Ĭ		
Alt 8				3							
Total Alterna	•	\$ +	\$ -	1	- \$	13+	1	- 1	- 9	\$	
						ommendation		200.0			
	BASE BID:		Recommend	ed Fra da ybix Syster		or.	\$	Price	8,685.00		
	TOTAL ALT:			ybix Syster			100		20		
			1								
Touds C	ontract Identi	finalis.	-				-				
	ated Aluminum Car		8					_			
				1							
			<u>Trade</u>	Contrac	tor - Bid	Sammera					
								2.51			
	Play by Design		8	3	- 1	100	ä	97			
Base Bid:	Play by Design \$ 30,300		8	3		in the second		3		V.	
Base Bid: Alt 1					- 15			9). 31.		V.	
Base Bid: Alt 1 Alt 2 Alt 3				3	35						
Base Bid: Alt 1 Alt 2 Alt 3 Alt 4											
Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5											
Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7											
Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7	\$ 30,300										
Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7	\$ 30,300	\$.		•	- 3		•	- \$		5	
Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7	\$ 30,300							- \$		\$	
Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	\$ 30,300	\$ -	Crossland	Constru	iction Rec	ommendation			-	*	*
Base Bid: Alt 1 Alt 2 Alt 3 Alt 3 Alt 4 Alt 6 Alt 6 Alt 7 Alt 8 Total Alterna	\$ 30,300	\$ -	<u>Crossland</u> Recommend	Constru	ction Rec	ommendation		Price	0,300.00	*	*
Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7 Alt 8 Total Alterna	\$ 30,300	\$ -	Crossland Record resid	Construed Trade	ction Rec	ommendation		Price		*	*
Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7 Alt 8 Total Alterna	\$ 30,300	\$ -	Crossland Record resid	Construed Trade	ction Rec	ommendation	•	Price	0,300.00	\$	-
Base Bid: Alt 1 Alt 2 Alt 3 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna	\$ 30,300	\$ -	Crossland Record resid	Construed Trade	ction Rec	ommendation	•	Price	0,300.00	\$	*
Base Bid: Alt 1 Alt 2 Alt 3 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 6 Alt 7 Alt 8 Total Alterna	\$ 30,300	fication	Crossland Record resid	Construed Trade	ction Rec	ommendation	•	Price	0,300.00	\$	*
Base Bid: Alk 1 Alk 2 Alk 3 Alk 3 Alk 4 Alk 5 Alk 6 Alk 6 Alk 7 Alk 6 Total Alterna	\$ 30,300 \$	fication	Crossland Reconnected PI	Construct ed Trade ay by Desi ay by Desi	Co tract gn	ommendation or	•	Price	0,300.00	\$	
Base Bid: Alk 1 Alk 2 Alk 3 Alk 3 Alk 4 Alk 5 Alk 6 Alk 6 Alk 7 Alk 6 Total Alterna	\$ 30,300 \$	fication	Crossland Reconnected PI	Construct ed Trade ay by Desi ay by Desi	ction Rec	ommendation or	•	Price	0,300.00	\$	
Base Bid: Alt 1 Alt 2 Alt 3 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7 Alt 8 Total Alterna	\$ 30,300 \$	fication	Crossland Reconnected PI	Construct ed Trade ay by Desi ay by Desi	Co tract gn	ommendation or	•	Price	0,300.00	**	•
Base Bid: Alk 1 Alk 2 Alk 2 Alk 3 Alk 4 Alk 5 Alk 6 Alk 7 Alk 6 Alk 7 Alk 8 Total Alterna	\$ 30,300 \$	fication	Crossland Reconnected PI	Construct ed Trade ay by Desi ay by Desi	Co tract gn	ommendation or	•	Price	0,300.00	\$	
Base Bid: Alt 1 Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7 Alt 8 Total Alterna	\$ 30,300 \$	fication	Crossland Reconnected PI	Construct ed Trade ay by Desi ay by Desi	Co tract gn	ommendation or	•	Price	0,300.00	\$	•
Base Bid: Alk 1 Alk 2 Alk 3 Alk 4 Alk 5 Alk 6 Alk 7 Alk 6 Alk 7 Alk 8 Total Alterna Trade C IIA Contractor: Base Bid: Alk 1 Alk 2 Alk 2 Alk 3	\$ 30,300 \$	fication	Crossland Reconnected PI	Construct ed Trade ay by Desi ay by Desi	Co tract gn	ommendation or	•	Price	0,300.00	\$	
Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7 Alt 8 Total Alterna Trade C 11A Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 3 Alt 3 Alt 3 Alt 3	\$ 30,300 \$	fication	Crossland Reconnected PI	Construct ed Trade ay by Desi ay by Desi	Co tract gn	ommendation or	•	Price	0,300.00	\$	
Base Bid: Alk 1 Alk 2 Alk 2 Alk 3 Alk 4 Alk 5 Alk 6 Alk 7 Alk 6 Alk 7 Trade C IIA Contractor: Base Bid: Alk 1 Alk 2 Alk 2 Alk 3 Alk 2 Alk 3 Alk 2 Alk 3 Alk 2 Alk 3 Alk 4 Alk 5	\$ 30,300 \$	fication	Crossland Reconnected PI	Construct ed Trade ay by Desi ay by Desi	Co tract gn	ommendation or	•	Price	0,300.00	*	
Base Bid: Alt 1 Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7 Alt 8 Total Alterna Trade 0 IIA Contractor: Base Bid: Alt 1 Alt 2 Alt 2 Alt 3 Alt 4 Alt 3 Alt 4 Alt 5 Alt 5 Alt 6	\$ 30,300 \$	fication	Crossland Reconnected PI	Construct ed Trade ay by Desi ay by Desi	Co tract gn	ommendation or	•	Price	0,300.00	3	
Base Bid: Alk 1 Alk 2 Alk 2 Alk 3 Alk 4 Alk 5 Alk 6 Alk 7 Alk 6 Alk 7 Alk 8 Total Alterna Contractor: Base Bid: Alk 1 Alk 2 Alk 3 Alk 4 Alk 1 Alk 2 Alk 3 Alk 4 Alk 6 Alk 7	\$ 30,300 \$ - BASE BID: TOTAL ALT: Contract Idential Applia	fication	Crossland Reconstant Pl Pl Irade	Construed Trade	ction Receipt Grant Gran	Sammary Sammary	\$	Price	0,300.00		
Base Bid: Alt 1 Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 1 Alt 2 Alt 3 Alt 4 Alt 6 Alt 7 Alt 6 Alt 7 Alt 8 Alt 6 Alt 7 Alt 8 Alt 6 Alt 7 Alt 8 Alt 8 Alt 8 Alt 8 Alt 7 Alt 8 Alt 8 Alt 8	\$ 30,300 \$ - BASE BID: TOTAL ALT: Contract Idential Applia	fication	Crossland Reconnected PI	Construct ed Trade ay by Desi ay by Desi	Co tract gn	Sammary Sammary	•	Price	0,300.00	**	
Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 6 Trade C 11A Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 3 Alt 4 Alt 6 Alt 7 Alt 6 Alt 7 Alt 6 Alt 7 Alt 8 Alt 7 Alt 8 Alt 6 Alt 7 Alt 6 Alt 7 Alt 8	\$ 30,300 \$ - BASE BID: TOTAL ALT: Contract Idential Applia	fication	Crossland Reconstant Pl Pl Irade	Construed Trade	ction Receipt Grant Gran	Sammary Sammary	\$	Price	0,300.00		
Base Bid: Alk 1 Alk 2 Alk 3 Alk 4 Alk 5 Alk 6 Alk 7 Alk 6 Alk 7 Alk 6 Alk 7 Alk 8 Total Alterna Contractor: Base Bid: Alk 1 Alk 2 Alk 3 Alk 4 Alk 2 Alk 3 Alk 4 Alk 3 Alk 4 Alk 5 Alk 5 Alk 6 Alk 7 Alk 6 Alk 7 Alk 6 Alk 7	\$ 30,300 \$ - BASE BID: TOTAL ALT: Contract Idential Applia	fication	Crossland Pl Pl Trade	Construction of the constr	ction Rec	ommendation Summary	\$	Price 3	0,300.00		
Trade C 11A Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna	\$ 30,300 \$ - BASE BID: TOTAL ALT: Contract Idential Applia	fication	Crossland Reconstant Pl Pl Trade	Construction of the constr	ction Rec	ommendation Summary	\$	Price	0,300.00		

	A Window Treatme	ents						
		Į.	Trade C	ontractor - B	id Summare	1	1	
Contractor: Base Bid:		Contract Draper \$ 42,360						2
Mt 1	\$ 50,532	\$ 42,360	\$ 49,975	t	1 3	1		0
Alt 2		8	3		3	1		8
Mt 3		\$	8		8 8			ŝ.
Vit 4								
Alt 5			8 8		5			ĺ.
Alt 6 Alt 7		le .					ļ	
Alt 8			8	-				É
Fotal Altern		\$ -	i s (4)	s s	\$	is to	\$	s =
		Ŷ.						ř.
			Crossland C	onstruction F	Recommendation			
	BASE BID:	y	Recommended	Trade Contra act Drapery	actor	P.	42,360.00	
	TOTAL ALT:	8		act Drapery		1	42,000.00	ŝ
		1	1000000			120		
Trade	Contract Identi	fication						
	PEMB (Supply & In							
	NIO-ENIOS.	100	Trade C	ontractor - B	id Summare			
			1144					10
Contractor: Base Bid:	Crossland	Š.			8			į.
Base Bid: Alt 1	\$ 138,000	85	2 .	1	Q C			6
Alt 2		į.	8	1				Š
Alt 3			i i					
Alt 4			0 3		i i			3
Alt 5		Ŕ	8 8		8 8		§ .	Ş
Alt 6								
Alt 7	-	S.	E	-		-		Š
Alt 8 Fotal Altern		1			1	G 14	1 -	
TOTAL AITEE		200	-			13	100	
					ecommendation		-	
	BASE BID:	3	Recommended	Trade Contra ossland	actor	P.	138,000.00	
	TOTAL ALT:	8		ossland		1	100,000.00	ř.
	TOTAL PIET.			OSSIGNA				
	Contract Identi 21A Fire Suppression							
	Contract Identi 21A Fire Suppressio							
			Trade C	ostractor - B	id Summary			
			Trade C	contractor - B				
Contractor:			Trade C	ontractor - B	id Summary Fraizier \$ 201,000			
Contractor: Base Bid: Alt 1			Trade C	ontractor - B	Fraizier			
Contractor: Base Bid: Alt 1 Alt 2			Trade C	contractor - B	Fraizier \$ 201,000			
Contractor: Base Bid: Alt 1 Alt 2 Alt 3			Trade C	ostractor - B	Fraizier \$ 201,000			
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4			Trade C	ostractor - B	Fraizier \$ 201,000			
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5			Trade C	contractor - B	Fraizier \$ 201,000			
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6			Trade C	ontractor - B	Fraizier \$ 201,000			
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 5			Trade C	ontractor - B	Fraizier \$ 201,000			
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7	21A Fire Suppressio		Trade C	contractor - B	Fraizier \$ 201,000		\$ -	\$
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7	21A Fire Suppressio		Trade C	contractor - B	Fraisier \$ 201,000 \$ 35,600		\$ -	\$ -
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7	21A Fire Suppressio	Acc	S Crossiand C	\$ -	Fraisier \$ 201,000 \$ 35,600 \$ 35,600	\$ ->	\$ -	*
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7	21A Fire Suppression	Acc	\$	\$	Fraisier \$ 201,000 \$ 35,600 \$ 35,600	\$ -	\$	\$ -
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7	BASE BID:	Acc	Scrossland C	\$ Construction F Trade Contr	Fraisier \$ 201,000 \$ 35,600 \$ 35,600	\$ -	201,000.00	
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7	21A Fire Suppression	Acc	Scrossland C	\$	Fraisier \$ 201,000 \$ 35,600 \$ 35,600	\$ -		
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7 Alt 8	BASE BID :	\$	Scrossland C	\$ Construction F Trade Contr	Fraisier \$ 201,000 \$ 35,600 \$ 35,600	\$ -	201,000.00	
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 6 Alt 8 Total Altern:	BASE BID:	\$	Scrossland C	\$ Construction F Trade Contr	Fraisier \$ 201,000 \$ 35,600 \$ 35,600	\$ -	201,000.00	
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 6	BASE BID :	\$	Crossland C	\$ Construction F Trade Contri Trainier Trainier	Fraisier \$ 201,000 \$ 35,600 \$ 35,600 \$ 35,600	\$ -	201,000.00	
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 6	BASE BID:	\$	Crossland C	\$ Construction F Trade Contr	Fraisier \$ 201,000 \$ 35,600 \$ 35,600 \$ 35,600	\$ -	201,000.00	
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Fotal Altern	BASE BID:	\$	Crossland C	onstruction F	### Fraisier ### 201,000 ### 35,6	\$ \$ \$	201,000.00 35,600.00	
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 5 Alt 6 Alt 7 Alt 8 Fotal Altern:	BASE BID:	\$	Crossbad C	\$ Construction F Frade Contra- Fraisier Fraisier Contractor - B Metropolitain	Fraisier \$ 201,000 \$ 35,600 \$ 35,600 \$ 35,600 Recommendation actor	\$	201,000.00 35,600.00	Mid-Contine
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7 Alt 8 Total Altern:	BASE BID:	\$	Crossland C	\$ Construction F Frade Contri Fraisier Fraisier Contractor - B Metropolitain \$ 1,360,230	Fraisier \$ 201,000 \$ 35,600 \$ 35,600 \$ 35,600 \$ 35,600 **Commendation** **Commend	\$	201,000.00 35,600.00 T&T Industrial \$ 395,788	
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Fotal Altern: Trade Contractor: Base Bid: Alt 1 Alt 2	BASE BID:	\$	Crossiand C Record to dec	\$ Construction F Trade Contr Fraisier Fraisier Contractor - B Metropolitain \$ 1,950,230	Fraisier \$ 201,000 \$ 35,600 \$ 35,600 \$ 35,600 \$ 35,600 **Commendation**	\$	201,000.00 35,600.00 T&T Industrial \$ 395,788	Mid-Contines \$ 506,10
Contractor: Base Bid: Alt 1 Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 6 Trade Trade Contractor: Base Bid: Alt 1 Alt 2 Alt 2 Alt 2	BASE BID:	\$	Crossiand C Record to dec	\$ Construction F Trade Contr Fraisier Fraisier Contractor - B Metropolitain \$ 1,950,230	Fraisier \$ 201,000 \$ 35,600 \$ 35,600 \$ 35,600 \$ 35,600 **Commendation**	\$	201,000.00 35,600.00 T&T Industrial \$ 395,788	Mid-Contines \$ 506,10
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Fotal Altern: Trade Contractor: Base Bid: Alt 1 Alt 2 Alt 2 Alt 2 Alt 3 Alt 4	BASE BID:	\$	Crossiand C Record to dec	\$ Construction F Trade Contr Fraisier Fraisier Contractor - B Metropolitain \$ 1,950,230	Fraisier \$ 201,000 \$ 35,600 \$ 35,600 \$ 35,600 \$ 35,600 **Commendation**	\$	201,000.00 35,600.00 T&T Industrial \$ 395,788	Mid-Contines \$ 506,10
Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 4 Alt 6 Alt 7 Alt 8 Fotal Altern: Trade Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Alt 9 Alt 1	BASE BID:	\$	Crossiand C Record to dec	\$ Construction F Trade Contr Fraisier Fraisier Contractor - B Metropolitain \$ 1,950,230	Fraisier \$ 201,000 \$ 35,600 \$ 35,600 \$ 35,600 \$ 35,600 **Commendation**	\$	201,000.00 35,600.00 T&T Industrial \$ 395,788	Mid-Contines \$ 506,10
Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Trade Trade Contractor: Base Bid: Alt 2 Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6	BASE BID:	\$	Crossiand C Record to dec	\$ Construction F Trade Contr Fraisier Fraisier Contractor - B Metropolitain \$ 1,950,230	Fraisier \$ 201,000 \$ 35,600 \$ 35,600 \$ 35,600 \$ 35,600 **Commendation**	\$	201,000.00 35,600.00 T&T Industrial \$ 395,788	Mid-Contine \$ 506,1
Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Fotal Altern: Trade Contractor: Base Bid: Alt 1 Alt 2 Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7	BASE BID:	\$	Crossiand C Record to dec	\$ Construction F Trade Contr Fraisier Fraisier Contractor - B Metropolitain \$ 1,950,230	Fraisier \$ 201,000 \$ 35,600 \$ 35,600 \$ 35,600 \$ 35,600 **Commendation**	\$	201,000.00 35,600.00 T&T Industrial \$ 395,788	Mid-Contine \$ 506,1
Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Fotal Altern: Trade Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	BASE BID: TOTAL ALT: Contract Identi	fication	\$ Crossland C Ricor at Vice F F F Trade C Lieber Mech. \$ 449,000	\$ Trade Contribution Fraisier Fraisier Metropolitain \$ 1,360,230 \$ 171,200	### ##################################	\$	201,000.00 35,600.00 35,600.00 T&T Industrial \$ 335,788 \$ 110,000	Mid-Contine \$ 506,11 \$ 95,95
Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 4 Alt 6 Alt 7 Alt 8 Fotal Altern: Trade Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Alt 9 Alt 1	BASE BID: TOTAL ALT: Contract Identi	\$	Crossiand C Record to dec	\$ Trade Contraction F Trade Contractor - B Metropolitain \$ 1,360,230 \$ 171,200	### ##################################	\$	201,000.00 35,600.00 35,600.00 T&T Industrial \$ 335,788 \$ 110,000	Mid-Contine \$ 506,11 \$ 95,95
Contractor: Sase Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Fotal Altern: Trade Contractor: Sase Bid: Alt 1 Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	BASE BID: TOTAL ALT: Contract Identi	fication	Trade C Lieber Mech. \$ 449,000 \$ 119,000	Seatraction F Trade Contribution Fraisier Fraisier Metropolitain \$ 1,360,230 \$ 171,200	### ##################################	\$	201,000.00 35,600.00 35,600.00 T&T Industrial \$ 335,788 \$ 110,000	Mid-Contine \$ 506,11 \$ 95,95
Contractor: Sase Bid: Mt 1 Mt 2 Mt 4 Mt 5 Mt 4 Mt 7 Mt 8 Trade Trade Contractor: Sase Bid: Mt 1 Mt 2 Mt 2 Mt 3 Mt 4 Mt 5 Mt 4 Mt 5 Mt 6 Mt 7 Mt 8	BASE BID: TOTAL ALT: Contract Identi	fication	Trade C Lieber Mech. \$ 449,000 \$ 119,000 \$ 100,000	Sentraction F Frace Contractor - B Metropolitain \$ 1,360,230 \$ 171,200	### Fraisier	Waggoners \$ 491,488 \$ 131,200	201,000.00 35,600.00 35,600.00 T&T Industrial \$ 395,788 \$ 110,000	Mid-Contine \$ 506,11 \$ 95,95
Contractor: Sase Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Fotal Altern: Trade Contractor: Sase Bid: Alt 1 Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	BASE BID: TOTAL ALT: Contract Identi	fication	Crossland C	Sentraction F Frace Contractor - B Metropolitain \$ 1,360,230 \$ 171,200	### Fraisier	Waggoners \$ 491,488 \$ 131,200	201,000.00 35,600.00 35,600.00 T&T Industrial \$ 335,788 \$ 110,000	Mid-Contine \$ 506,10 \$ 95,95

Trade (Contract Identi 23A HVAC	fication							
	eva arno								
			Trade C	oatractor - Bi	id Summary				
Contractor:	Hunter Mech	Lieber Mech.	Metropolitain		Waggoners	Mid-Continent	T&T Industrial	DeHart	Dense Me
Base Bid:	\$ 1,979,000	\$ 1,595,000	\$ 1,960,230	\$ 1,635,500	\$ 2,056,997	\$ 1,650,176	\$ 1,917,450	\$ 1,718,700	\$ 1,370,00
Alt 1	\$ 118,600	\$ 95,000	\$ 171,200	\$ 91,500	\$ 104,704	\$ 120,192	\$ 114,680	\$ 87,500	\$ 121,50
Alt 3			8 8		8		1 8	i i	į.
Alt 4									
Alt 5	3		8 8		3	1	i	i į	
Alt 6									
Alt 7			2 3						
Alt 8 Fotal Alterna	\$ 118,600	\$ 95,000	\$ 171,200	\$ 91,500	\$ 104,704	\$ 120,192	\$ 114,680	\$ 87,500	\$ 121,50
Otal Alterna	* 110,000	\$ 00,000	* 111,200	31,500	\$ 104,104	\$ 120,102	\$ 114,000	* 01,500	* 151,0°
					ecommendation				
			Recommended		ctor		ice		
	BASE BID : TOTAL ALT:			se Mech. se Mech.		1	1,370,000.00		
	TOTAL ALT:	-	Den	se Iviech.		3	121,500.00		
Trade (Contract Identi	fication							
	26A Electrical								
			Q. 3. A	antracto - P	d \$=====				
			Trade U	oatractor - Bi	A STREET,				
Contractor:	Baker Bros		S 3	Prime	Delco Electric	1			
Base Bid:	\$ 2,096,998			\$ 1,682,230	\$ 1,825,000		*		
Alt 1	\$ 102,998		8 8	\$ 106,234	\$ 98,000	3	8	1	
Alt 2	\$ 391,928		8 8	\$ 72,586	\$ 65,000	3	3		
Alt 3 Alt 4	\$ 22,000		2 3	\$ 9,997	\$ 9,000				
Alt 4 Alt 5	\$ 265,676		8	\$ 220,286	\$ 205,000	.	1		
Alt 6	\$ 12,380		i i	\$ 8,631					
Alt 7			<u> </u>	58 S	(m. 10.)				
Alt 8									
Total Alterna	\$ 795,582	\$ -	\$ -	\$ 417,734	\$ 386,000	\$ -	\$ -	\$ -	
			Crossland C	onstruction R	ecommendation				
		100	Recommended	Trade Contra	ctor	D.	rice		
	BASE BID:								
	DASE DID.		3	Prime		3	1,682,230.00		
	TOTAL ALT: Contract Identi Visual & Telecom								
	TOTAL ALT:			Prime		\$	1,682,230.00		
27A Audio	TOTAL ALT:	munications	Trade C	Prime Prime ontractor - Bi	d Summary	\$	1,682,230.00		
27A Audio	TOTAL ALT:	Ford AV	Trade C	Prime Prime ontractor - Bi TransTel	i d Summary Techsico	\$	1,682,230.00		
27A Audio Contractor: Base Bid:	TOTAL ALT:	munications	Trade C	Prime Prime ontractor - Bi	i d Summary Techsico	\$	1,682,230.00		
27A Audio Contractor: Base Bid: Alt 1 Alt 2	TOTAL ALT:	Ford AV \$ 477,082	Trade C	Prime Prime ontractor - Bi TransTel	i d Summary Techsico	\$	1,682,230.00		
27A Audio Contractor: Base Bid: Alt 1 Alt 2 Alt 3	TOTAL ALT:	Ford AV \$ 477,082 AV ONLY	Trade C	Prime Prime ontractor - Bi TransTel	i d Summary Techsico	\$	1,682,230.00		
27A Audio Contractor: Base Bid: Alt 1 Alt 2 Alt 3	TOTAL ALT:	Ford AV \$ 477,082 AV ONLY	Trade C	Prime Prime ontractor - Bi TransTel	i d Summary Techsico	\$	1,682,230.00		
27A Audio Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5	TOTAL ALT:	Ford AV \$ 477,082 AV ONLY	Trade C	Prime Prime ontractor - Bi TransTel	i d Summary Techsico	\$	1,682,230.00		
27A Audic Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5	TOTAL ALT:	Ford AV \$ 477,082 AV ONLY	Trade C	Prime Prime ontractor - Bi TransTel	i d Summary Techsico	\$	1,682,230.00		
27A Audio Contractor: Base Bid: Alt 1 Alt 2 Alt 3	TOTAL ALT:	Ford AV \$ 477,082 AV ONLY	Trade C	Prime Prime Ontractor - Bi Trans Tel \$ 1,531,868	i d Summary Techsico	\$	1,682,230.00		
27A Audio Contractor; Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7	TOTAL ALT: Contract Identi Visual & Telecom	Ford AV \$ 477,082 AV ONLY NOT VALID	Trade C Prime \$ 1,198,112	Prime Prime Ontractor - Bi Trans Tel \$ 1,531,868	Techsico \$ 1,304,546	\$	1,682,230.00	\$ -	
27A Audio Contractor; Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7	TOTAL ALT: Contract Identi Visual & Telecom	Ford AV \$ 477,082 AV ONLY NOT VALID	Trade C Prime \$ 1,198,112	Prime Prime Ontractor - Bi Trans Tel \$ 1,531,868	Techsico \$ 1,304,546	\$	1,682,230.00	*	
27A Audic Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7	TOTAL ALT: Contract Identi Visual & Telecom	Ford AV \$ 477,082 AV ONLY NOT VALID	Trade C Prime \$ 1,198,112 \$ 1,98,112 \$ 9,921 \$ 9,921	Prime Prime Pri	Techsico \$ 1,304,546	\$	1,682,230.00	\$ -	
27A Audic Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7	TOTAL ALT: Contract Identi Visual & Telecom	Ford AV \$ 477,082 AV ONLY NOT VALID \$ 8,505 \$ 8,505	Trade C Prime \$ 1,198,112 \$ 1,98,112 \$ 9,921 \$ 9,921	ontractor - Bi TransTel \$ 1,531,868 \$ 5,000 \$ 5,000	Techsico \$ 1,304,546	\$ = -	1,682,230.00	\$ -	
27A Audic Contractor: Base Bid: Alk 1 Alk 2 Alk 3 Alk 4 Alk 5 Alk 6 Alk 5 Alk 6 Alk 7	TOTAL ALT: Contract Identi Visual & Telecom \$	Ford AV \$ 477,082 AV ONLY NOT VALID \$ 8,505 \$ 8,505	Trade C Prime \$ 1,198,112 \$ 1,98,112 \$ 9,921 \$ 9,921 \$ 9,921 Crossland C	Prime Prime Ontractor - Bi Trans Tel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Trade Contre	Techsico \$ 1,304,546	\$ = -	1,682,230.00 417,734.00	\$ -	
27A Audio Contractor; Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7	TOTAL ALT: Contract Identi Visual & Telecom	Ford AV \$ 477,082 AV ONLY NOT VALID \$ 8,505 \$ 8,505	Trade C Prime \$ 1,198,112 \$ 1,98,112 \$ 9,921 \$ 9,921 \$ 9,921 Crossland C	ontractor - Bi Trans Tel \$ 1,531,868 \$ 5,000 \$ 5,000	Techsico \$ 1,304,546	\$ \$ -	1,682,230.00	\$ -	
27A Audio Contractor; Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7	TOTAL ALT: Contract Identi Visual & Telecom \$	Ford AV \$ 477,082 AV ONLY NOT VALID \$ 8,505 \$ 8,505	Trade C Prime \$ 1,198,112 \$ 1,98,112 \$ 9,921 \$ 9,921 \$ 9,921 Crossland C	Prime Prime Ontractor - Bi Trans Tel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Trade Contre	Techsico \$ 1,304,546	\$ \$ -	1,682,230.00 417,734.00	\$ -	
27A Audio Contractor: Base Bid: Alk 1 Alk 2 Alk 3 Alk 4 Alk 5 Alk 6 Alk 6 Alk 6 Alk 6	TOTAL ALT: Contract Identi Visual & Telecom \$ 4	** *** *******************************	Trade C Prime \$ 1,198,112 \$ 1,98,112 \$ 9,921 \$ 9,921 \$ 9,921 Crossland C	Prime Prime Ontractor - Bi Trans Tel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Trade Contre	Techsico \$ 1,304,546	\$ \$ -	1,682,230.00 417,734.00	*	
27A Audio Contractor: Base Bid: Alk 1 Alk 2 Alk 3 Alk 4 Alk 5 Alk 6 Alk 6 Alk 6 Alk 6	TOTAL ALT: Contract Identi Visual & Telecom \$	** *** *******************************	Trade C Prime \$ 1,198,112 \$ 1,98,112 \$ 9,921 \$ 9,921 \$ 9,921 Crossland C	Prime Prime Ontractor - Bi Trans Tel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Trade Contre	Techsico \$ 1,304,546	\$ \$ -	1,682,230.00 417,734.00	\$ -	
27A Audio Contractor: Base Bid: Alk 1 Alk 2 Alk 3 Alk 4 Alk 5 Alk 6 Alk 6 Alk 6 Alk 7	TOTAL ALT: Contract Identi Visual & Telecom \$ 4	** *** *******************************	Trade C Prime \$ 1,198,112 \$ 1,98,112 \$ 9,921 \$ 9,921 \$ 9,921 Crossland C	Prime Prime Ontractor - Bi Trans Tel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Trade Contre	Techsico \$ 1,304,546	\$ \$ -	1,682,230.00 417,734.00	3 -	
27A Audio Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7 Alt 8	TOTAL ALT: Contract Identi Visual & Telecom \$	** *** *******************************	Trade C Prime \$ 1,198,112 \$ 1,98,112 \$ 9,921 \$ 9,921 Crossland C	Prime Prime Ontractor - Bi Trans Tel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Trade Contre	Techsico \$ 1,304,546	\$ \$ -	1,682,230.00 417,734.00	* -	
27A Audio Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Fotal Alterna	TOTAL ALT: Contract Identi Visual & Telecom \$	Ford AV \$ 477,082 AV ONLY NOT VALID \$ 8,505 \$ 8,505	Trade C Prime \$ 1,198,112 \$ 1,198,112 \$ 3,921 \$ 3,921 \$ 3,921 \$ 6,000	Prime Prime Ontractor - Bi TranaTel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Harde Contraction Prime Prime	Techsico \$ 1,304,546 \$	\$ - Pr	1,682,230.00 417,734.00 417,734.00 5,138,112.00 9,321.00	\$ -	
27A Audio Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 5 Alt 6 Alt 7 Alt 8 Fotal Alterna	TOTAL ALT: Contract Identi Visual & Telecom \$	Ford AV \$ 477,082 AV ONLY NOT VALID \$ 8,505 \$ 8,505	Trade C Prime \$ 1,198,112 \$ 1,198,112 \$ 3,921 \$ 3,921 \$ 3,921 \$ 6,000	Prime Prime Ontractor - Bi TranaTel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Harde Contraction Prime Prime	Techsico \$ 1,304,546 \$ 1,304,546 \$	\$ - S - S - S - S - S - S - S - S - S -	1,682,230.00 417,734.00 417,734.00 3,121.00 3,321.00	\$ -	
27A Audio Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 3 Alt 4 Alt 6 Alt 7 Alt 8 Total Alterna	TOTAL ALT: Contract Identi Visual & Telecom \$	### Ford AV \$ 477,082 AV ONLY MOT VALID \$ 8,505 \$ 8,505 #### High Tech Tronics \$ 25,672	Trade C Prime \$ 1,198,112 \$ 1,198,112 \$ 3,921 \$ 3,921 \$ 3,921 \$ 6,000	Prime Prime Ontractor - Bi TranaTel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Harde Contraction Prime Prime	Techsico \$ 1,304,546 \$ 1,304,546 \$ \$ **Commendation (ctor) Stryker Integrated \$ 18,500	\$ \$ -	1,682,230.00 417,734.00 417,734.00 5,138,112.00 9,321.00	*	
27A Audio Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Trade (Contractor: Base Bid: Alt 1	TOTAL ALT: Contract Identi Visual & Telecom \$	Ford AV \$ 477,082 AV ONLY NOT VALID \$ 8,505 \$ 8,505	Trade C Prime \$ 1,198,112 \$ 1,198,112 \$ 3,921 \$ 3,921 \$ 3,921 \$ 6,000	Prime Prime Ontractor - Bi TranaTel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Harde Contraction Prime Prime	Techsico \$ 1,304,546 \$ 1,304,546 \$	\$ \$ -	1,682,230.00 417,734.00 417,734.00 3,121.00 3,321.00	\$ -	
27A Audio Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna Trade (Contractor: Base Bid: Alt 1 Alt 2 Alt 2 Alt 3	TOTAL ALT: Contract Identi Visual & Telecom \$	### Ford AV \$ 477,082 AV ONLY MOT VALID \$ 8,505 \$ 8,505 #### High Tech Tronics \$ 25,672	Trade C Prime \$ 1,198,112 \$ 1,198,112 \$ 3,921 \$ 3,921 \$ 3,921 \$ 6,000	Prime Prime Ontractor - Bi TranaTel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Harde Contraction Prime Prime	Techsico \$ 1,304,546 \$ 1,304,546 \$ \$ **Commendation (ctor) Stryker Integrated \$ 18,500	\$ \$ -	1,682,230.00 417,734.00 417,734.00 3,121.00 3,321.00	*	
27A Audio Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Trade (Contractor: Base Bid: Alt 1 Alt 1 Alt 2 Alt 1 Alt 2 Alt 3 Alt 4 Alt 3 Alt 4	TOTAL ALT: Contract Identi Visual & Telecom \$	### Ford AV \$ 477,082 AV ONLY MOT VALID \$ 8,505 \$ 8,505 #### High Tech Tronics \$ 25,672	Trade C Prime \$ 1,198,112 \$ 1,198,112 \$ 3,921 \$ 3,921 \$ 3,921 \$ 6,000	Prime Prime Ontractor - Bi TranaTel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Harde Contraction Prime Prime	Techsico \$ 1,304,546 \$ 1,304,546 \$ \$ **Commendation (ctor) Stryker Integrated \$ 18,500	\$ \$ -	1,682,230.00 417,734.00 417,734.00 3,121.00 3,321.00	\$	
27A Audio Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Trade (Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	TOTAL ALT: Contract Identi Visual & Telecom \$	### Ford AV \$ 477,082 AV ONLY MOT VALID \$ 8,505 \$ 8,505 #### High Tech Tronics \$ 25,672	Trade C Prime \$ 1,198,112 \$ 1,198,112 \$ 3,921 \$ 3,921 \$ 3,921 \$ 6,000	Prime Prime Ontractor - Bi TranaTel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Harde Contraction Prime Prime	Techsico \$ 1,304,546 \$ 1,304,546 \$ \$ **Commendation (ctor) Stryker Integrated \$ 18,500	\$ \$ -	1,682,230.00 417,734.00 417,734.00 3,121.00 3,321.00	\$	
27A Audio Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna Trade 6 Contractor: Base Bid: Alt 1 Alt 2 Alt 2 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7 Alt 8 Alt 8 Alt 6 Alt 7 Alt 8 Alt 8 Alt 8 Alt 8 Alt 8	TOTAL ALT: Contract Identi Visual & Telecom \$	### Ford AV \$ 477,082 AV ONLY MOT VALID \$ 8,505 \$ 8,505 #### High Tech Tronics \$ 25,672	Trade C Prime \$ 1,198,112 \$ 1,198,112 \$ 3,921 \$ 3,921 \$ 3,921 \$ 6,000	Prime Prime Ontractor - Bi TranaTel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Harde Contraction Prime Prime	Techsico \$ 1,304,546 \$ 1,304,546 \$ \$ **Commendation (ctor) Stryker Integrated \$ 18,500	\$ \$ -	1,682,230.00 417,734.00 417,734.00 3,121.00 3,321.00	3 -	
27A Audio Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Trade 6 Contractor: Base Bid: Alt 1 Alt 2 Alt 1 Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 7	TOTAL ALT: Contract Identi Visual & Telecom \$	### Ford AV \$ 477,082 AV ONLY MOT VALID \$ 8,505 \$ 8,505 #### High Tech Tronics \$ 25,672	Trade C Prime \$ 1,198,112 \$ 1,198,112 \$ 3,921 \$ 3,921 \$ 3,921 \$ 6,000	Prime Prime Ontractor - Bi TranaTel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Harde Contraction Prime Prime	Techsico \$ 1,304,546 \$ 1,304,546 \$ \$ **Commendation (ctor) Stryker Integrated \$ 18,500	\$ \$ -	1,682,230.00 417,734.00 417,734.00 3,121.00 3,321.00	* -	
27A Audio Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Trade (Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	Contract Identi Visual & Telecom \$ Telecom \$ ASE BID: TOTAL ALT: Contract Identi 28A Fire Alarm	Ford AV	Trade C Prime \$ 1,198,112 \$ 1,198,112 \$ 3,921	Prime Prime Ontractor - Bi TranaTel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Harde Contraction Prime Prime	Techsico \$ 1,304,546 \$ 1,304,546 \$ \$ **Commendation (ctor) Stryker Integrated \$ 18,500	\$ - S - S - S - S - S - S - S - S - S -	1,682,230.00 417,734.00 417,734.00 3,121.00 3,321.00	\$	
27A Audio Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Trade (Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	Contract Identi Visual & Telecom \$ Telecom \$ ASE BID: TOTAL ALT: Contract Identi 28A Fire Alarm	### ##################################	Trade C Prime \$ 1,198,112 \$ 1,198,112 \$ 3,921	Prime Prime Ontractor - Bi TranaTel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction R Frede Contre Prime Prime Ontractor - Bi	Techsico \$ 1,304,546 \$ 1,304,546 \$	\$ - S - S - S - S - S - S - S - S - S -	1,682,230.00 417,734.00 417,734.00 3,121.00 3,321.00 Techsico \$ 27,234		
27A Audio Constructor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Constructor: Base Bid: Alt 1 Alt 1 Alt 2 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Alt 6 Alt 7 Alt 8 Alt 6 Alt 7 Alt 8 Alt 1 Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	Contract Identi Visual & Telecom \$ Telecom \$ ASE BID: TOTAL ALT: Contract Identi 28A Fire Alarm	### ##################################	Trade C Prime \$ 1,198,112 \$ 9,921 \$ 9,921 \$ 9,921 \$ 1,194 \$	Prime Prime Ontractor - Bi TranaTel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Harde Contractor - Bi Ontractor - Bi	Techsico \$ 1,304,546 \$ 1,304,546 \$	\$ - S - S - S - S - S - S - S - S - S -	1,682,230.00 417,734.00 417,734.00 3,121.00 3,321.00 Techsico \$ 27,234		
27A Audio 20atractor: 3ase Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Fotal Alterna Trade (Contractor: 3ase Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	Contract Identi Visual & Telecom \$ Telecom \$ ASE BID: TOTAL ALT: Contract Identi 28A Fire Alarm	### Ford AV ### 477,082 AV ONLY MOT VALID #### 8,505 ##################################	Trade C Prime \$ 1,198,112 \$ 9,921 \$ 9,921 Crossland C	ontractor - Bi TransTel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Frime Ontractor - Bi	Techsico \$ 1,304,546 \$ 1,304,546 \$ *** *** *** *** *** ** ** **	\$ -	1,682,230.00 417,734.00 417,734.00 3,321.00 3,321.00 Techsico \$ 27,234		
27A Audio Contractor: Base Bid: Alt 1 Alt 2 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Fotal Alterna Trade (Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	Contract Identi Visual & Telecom \$ Telecom \$ ASE BID: TOTAL ALT: Contract Identi 28A Fire Alarm	### Ford AV ### 477,082 AV ONLY MOT VALID #### 8,505 ##################################	Trade C Prime \$ 1,198,112 \$ 1,198,112 \$ 3,921 \$ 3,921 \$ 3,921 \$ 3,921 \$ Crossland C Crossland	ontractor - Bi TransTel \$ 1,531,868 \$ 5,000 \$ 5,000 Onstruction B Frime Ontractor - Bi	Techsico \$ 1,304,546 \$ 1,304,546 \$ *** *** *** *** *** ** ** **	\$ -	1,682,230.00 417,734.00 417,734.00 3,121.00 3,321.00 Techsico \$ 27,234		

28B /			OB.	à					- 1						
	Access Control & S	ecurity		3											
					Trade C	onti	actor - B	id Sa	BBH!						
Contractor:	Ø			0	-			6	Trans Tel				- 8		
Base Bid:				0				1	215,156				3		
Alt 1								\$	5,846						
Alt 2	j :			ě.	- 3			Ę.	- 3		3		3	ė.	
Alt 3	3	1		65		1		8				_	- 3	_	
Alt 4		-		8	-	-		ė.		_	-				
Alt 5 Alt 6	S	+-		-		⊢		-		\vdash		_			
Alt 7	8 3			(2)	- 3	-		6	- 9		- 1		- 8		
Alt 8				10	- 3			Ď.	- 1				3	6	
Total Alterna		\$	100	\$	78	\$	128	\$	5,846	\$	- 8	\$	- 8 (\$	8
				C					mendation						
	BASE BID :	7	Į.		mmended		de Contr			1	P	ice	215,155.95		
	TOTAL ALT:					rans 1				i			5,845.70		
			85												
l rade l	Contract Identi 31A Earthwork	ficati	08												
				In	Trade C	oatı	ractor - B	id Su	mmary						
Contractor:	D. Owen			Tir	mberwolf	W	W Builders		Crossland	F	Hammer		K&M	Ho	ok Const
Base Bid:	\$ 435,000	t			1,370,000	\$	368,750		394,000	:	291,760	\$	504,900	\$	465,45
Alt 1	\$ 8,500			:	49,000		13,250		15,000	\$	12,870	1	21,000	\$	17,0
Alt 2	S men			200	Section-	0.3	A-1500A	800	200000000000000000000000000000000000000	0000	801809	0.00	20105-0100	CAS	309 0
Alt 3	,														
Alt 4					- 3			0	- 3		- 3	2	- 3	è	
Alt 5 Alt 6	8 5	1				1		1						-	
Alt 7	\$ 14,500	1		8	-			8		\$	3,000	\$	41,500	\$	1,21
Alt 8	4 19,500	1		-				-		(C. O.)	5,500	-	41,500	-	1,21
Total Alterna	\$ 23,000	\$	457	\$	49,000	\$	13,250	1	15,000	\$	15,870	\$	62,500	\$	18,2
	p.50 15,640.00	350		2088	89,09004 ()	0.22	10050000	2555	Magari di Kal		X807E.010	3.00	0.00000000	.00	7443
									Recommen	dati					
	BASE BID:			Heco		amme	de Contra	actor		\$	180	ice	291,760.00		
	TOTAL ALT:				Н	lamm.	er			\$			15,870.00		
					Trade C	onti	actor - B	id Su	2000 2 Tables						
Contractor:									BB3L1						
				Tur	nina Point		10.010.00								
Base Bid:	Ř ·				ning Point 138,900	:	Tuff		Crossland 221,000			\.	3		
				Turi	ning Point 138,900	3	10.010.00		Crossland			Ž	3	2.	
Alt 1 Alt 2		0				βĊ	Tuff	:	Crossland				3	6	
Alt 1 Alt 2 Alt 3				\$	138,900	βĊ	Tuff 436,000	•	Crossland 221,000			2			
Alt 1 Alt 2 Alt 3 Alt 4				\$	138,900	βĊ	Tuff 436,000	•	Crossland 221,000						
Alt 1 Alt 2 Alt 3 Alt 4 Alt 5				\$	138,900	βĊ	Tuff 436,000	•	Crossland 221,000						
Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6				\$	138,900		Tuff 436,000 1,000	\$	Crossland 221,000 4,800						
Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7				\$	1,500		Tuff 436,000	\$	Crossland 221,000						
Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8		5	74	\$	138,900	1	Tuff 436,000 1,000	\$	Crossland 221,000 4,800	\$				•	
Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	* -	\$	<i>N</i> .	\$ \$	1,500 1,500 3,900 5,900 11,300	3	Tuff 436,000 1,000 48,452 43,452	\$ \$	4,800 5,900	anaer.					
Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7 Alt 8		\$	0.0	\$ \$ \$ \$ \$	3,900 5,900 11,300	t t	Tuff 436,000 1,000 48,452 49,452 d Constructed Construction	\$	221,000 4,800 5,900	dati	Q.B.	ice		*	
Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	BASE BID :	\$	0.0	\$ \$ \$ \$ \$	3,900 1,500 3,900 5,900 11,300 Cross	\$	Tuff 436,000 1,000 48,452 49,452 d Coastro	\$	221,000 4,800 5,900	dati:	Q.B.	ice	138,900.00	*	
Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8		s	0.0	\$ \$ \$ \$ \$	3,900 1,500 3,900 5,900 11,300 Cross	t t	Tuff 436,000 1,000 48,452 49,452 d Coastro	\$	221,000 4,800 5,900	dati	Q.B.	ice		*	
Base Bid: Alt 1 Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna	BASE BID: TOTAL ALT: Contract Identi			\$ \$ \$ \$ \$	3,900 1,500 3,900 5,900 11,300 Cross	\$	Tuff 436,000 1,000 48,452 49,452 d Coastro	\$	221,000 4,800 5,900	dati:	Q.B.	ice	138,900.00	*	
Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7 Alt 8 Total Alterna	BASE BID : TOTAL ALT:			\$ \$ \$ \$ \$	3,900 1,500 3,900 5,900 11,300 Cros	\$ \$ \$ Treating F	Tuff 436,000 1,000 48,452 49,452 d Coastro	\$ \$ \$ ctioo	5,300 10,700	dati:	Q.B.	ice	138,900.00	*	
Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7 Alt 8	BASE BID: TOTAL ALT: Contract Identi			\$ \$ \$ \$ \$	3,900 1,500 3,900 5,900 11,300 Cros	\$ \$ \$ Treating F	Tuff 436,000 1,000 48,452 49,452 d Coastro	\$ \$ \$ ctioo	5,300 10,700	dati:	Q.B.	ice	138,900.00	\$	
Alt 1 Alt 2 Alt 3 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7 Alt 8 Total Alterna	BASE BID : TOTAL ALT: Contract Identi 32B Asphalt	ficati	on ing Point	\$ \$ \$ \$ \$	3,900 1,500 3,900 5,900 11,300 Cros	\$ \$ \$ Treating F	Tuff 436,000 1,000 48,452 49,452 d Coastro	\$ \$ \$ ctioo	5,300 10,700	dati:	Q.B.	ice	138,900.00	*	
Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 5 Alt 6 Alt 6 Alt 6 Alt 7 Alt 8 Total Alterna	BASE BID : TOTAL ALT: Contract Identii 32B Asphalt	ficati	08	\$ \$ \$ \$ \$	3,900 1,500 3,900 5,900 11,300 Cros	\$ \$ \$ Treating F	Tuff 436,000 1,000 48,452 49,452 d Coastro	\$ \$ \$ ctioo	5,300 10,700	dati:	Q.B.	ice	138,900.00	*	,
Alt 1 Alt 2 Alt 3 Alt 3 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna Trade 6 Contractor: Basse Bid: Alt 1	BASE BID : TOTAL ALT: Contract Identi 32B Asphalt	ficati	on ing Point	\$ \$ \$ \$ \$	3,900 1,500 3,900 5,900 11,300 Cros	\$ \$ \$ Treating F	Tuff 436,000 1,000 48,452 49,452 d Coastro	\$ \$ \$ ctioo	5,300 10,700	dati:	Q.B.	ice	138,900.00	*	,
Alt 1 Alt 2 Alt 3 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna Trade 0 Contractor: Base Bid: Alt 1 Alt 2 Alt 2	BASE BID : TOTAL ALT: Contract Identi 32B Asphalt	ficati	on ing Point	\$ \$ \$ \$ \$	3,900 1,500 3,900 5,900 11,300 Cros	\$ \$ \$ Treating F	Tuff 436,000 1,000 48,452 49,452 d Coastro	\$ \$ \$ ctioo	5,300 10,700	dati:	Q.B.	ice	138,900.00	\$	
Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna Trade 6 Contractor: Base Bid: Alt 1 Alt 2 Alt 2 Alt 2 Alt 3	BASE BID : TOTAL ALT: Contract Identi 32B Asphalt	ficati	on ing Point	\$ \$ \$ \$ \$	3,900 1,500 3,900 5,900 11,300 Cros	\$ \$ \$ Treating F	Tuff 436,000 1,000 48,452 49,452 d Coastro	\$ \$ \$ ctioo	5,300 10,700	dati:	Q.B.	ice	138,900.00	*	
Alt 1 Alt 2 Alt 2 Alt 3 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7 Alt 8 Total Alterna Trade 6 Base Bid: Alt 1 Alt 2 Alt 2 Alt 2 Alt 3 Alt 3 Alt 4	BASE BID : TOTAL ALT: Contract Identi 32B Asphalt	ficati	on ing Point	\$ \$ \$ \$ \$	3,900 1,500 3,900 5,900 11,300 Cros	\$ \$ \$ Treating F	Tuff 436,000 1,000 48,452 49,452 d Coastro	\$ \$ \$ ctioo	5,300 10,700	dati:	Q.B.	ice	138,900.00	*	
Alt 1 Alt 2 Alt 3 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna Trade (Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 3 Alt 4 Alt 5 Alt 3 Alt 4 Alt 5	BASE BID : TOTAL ALT: Contract Identi 32B Asphalt	ficati	on ing Point	\$ \$ \$ \$ \$	3,900 1,500 3,900 5,900 11,300 Cros	\$ \$ \$ Treating F	Tuff 436,000 1,000 48,452 49,452 d Coastro	\$ \$ \$ ctioo	5,300 10,700	dati:	Q.B.	ice	138,900.00	*	
Alt 1 Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7 Alt 8 Total Alterna Trade (Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 2 Alt 3 Alt 4 Alt 5 Alt 5 Alt 6	BASE BID : TOTAL ALT: Contract Identi 32B Asphalt Bishop Paving \$ 189,400	Turi	on ing Point 178,300	\$ \$ \$ \$ \$	3,900 1,500 3,900 5,900 11,300 Cros	\$ \$ \$ Treating F	Tuff 436,000 1,000 48,452 49,452 d Coastro	\$ \$ \$ ctioo	5,300 10,700	dati:	Q.B.	ice	138,900.00	*	
Alt 1 Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna Trade 6 Base Bid: Alt 1 Alt 2 Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 6 Alt 7	BASE BID : TOTAL ALT: Contract Identi 32B Asphalt	Turi	on ing Point	\$ \$ \$ \$ \$	3,900 1,500 3,900 5,900 11,300 Cros	\$ \$ \$ Treating F	Tuff 436,000 1,000 48,452 49,452 d Coastro	\$ \$ \$ ctioo	5,300 10,700	dati:	Q.B.	ice	138,900.00	*	
Alt 1 Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna Trade (Contractor: Base Bid: Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	BASE BID: TOTAL ALT: Contract Identii 32B Asphalt Bishop Paving \$ 183,400	Turi	on ing Point 178,300	s s s s	3,900 1,500 3,900 5,900 11,300 Cros	\$ \$ \$ Treating F	Tuff 436,000 1,000 48,452 49,452 d Coastro	\$ \$ \$ ctioo	5,300 10,700	dati:	Q.B.	ice	138,900.00	*	
Alt 1 Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna Trade (Contractor: Base Bid: Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	BASE BID: TOTAL ALT: Contract Identii 32B Asphalt Bishop Paving \$ 183,400	Ficati Turn \$	on ing Point 178,300	s s s s	1,500 1,500 3,300 5,300 11,300 Cross Turn Turn	\$ \$ \$ slanning F	Tuff 436,000 1,000 48,452 43,452 43,452 d Constructed Construction	s s s ction	5,900 10,700 Recommen	dati.	P	ice	138,900.00		
Alt 1 Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna Trade (Contractor: Base Bid: Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	BASE BID: TOTAL ALT: Contract Identii 32B Asphalt Bishop Paving \$ 183,400	Ficati Turn \$	on ing Point 178,300	s s s s	1,500 1,500 3,300 5,300 11,300 Cross Turn Turn	\$ \$ \$ Slanning F	Tuff 436,000 1,000 48,452 43,452 43,452 Ooint Point	s s s s action	5,900 10,700 Recommen	dati	P	ice	138,900.00		
Alt 1 Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna Trade (Contractor: Base Bid: Alt 2 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8	BASE BID: TOTAL ALT: Contract Identii 32B Asphalt Bishop Paving \$ 183,400	Ficati Turn \$	on ing Point 178,300 36,300 36,300	S S S S S	3,300 5,300 11,500 11,300 11,300 Turn	\$ \$ \$ slam ing F ing F	Tuff 436,000 1,000 1,000 48,452 49,452 49,452 d Constructe Contraction to the contraction	\$ \$ \$ \$ id Se	221,000 4,800 5,300 10,700 Reconnect	dati	P.	ice	138,900.00		
Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna Trade 6 Contractor: Base Bid: Alt 1 Alt 2 Alt 3 Alt 4 Alt 5 Alt 5 Alt 6 Alt 7 Alt 8	BASE BID : TOTAL ALT: Contract Identi 32B Aephalt Bishop Paving \$ 189,400 \$ 49,000	Ficati Turn \$	on ing Point 178,300 36,300 36,300	S S S S S	138,900 1,500 3,900 5,900 11,300 Cross Turn Turn Trade C	slam slam re sing F sing F	Tuff 436,000 1,000 1,000 48,452 49,452 d Constructed Contractor - B	\$ \$ \$ \$ id Se	221,000 4,800 5,300 10,700 Reconnect	dati-	P.	ice	138,900.00		
Alt 1 Alt 2 Alt 3 Alt 3 Alt 4 Alt 5 Alt 4 Alt 5 Alt 6 Alt 7 Alt 8 Total Alterna Trade 6 Contractor: Basse Bid: Alt 1	BASE BID: TOTAL ALT: Contract Identii 32B Asphalt Bishop Paving \$ 183,400	Ficati Turn \$	on ing Point 178,300 36,300 36,300	S S S S S	138,900 1,500 3,900 5,900 11,300 Cross ex dec Turn Turn Trade C	\$ \$ \$ slam ing F ing F	Tuff 436,000 1,000 1,000 48,452 49,452 49,452 de Construction of the Construction of t	\$ \$ \$ \$ id Se	221,000 4,800 5,300 10,700 Reconnect	dati	P.	ice	138,900.00		



	Contract Identi		ę.					
	Combination Pricin	9						
			Trade C	ostractor - B	id Sammary			
	Young Contracting		Cimmaron	Base Bid			e e	·
Scopes Inclu- Base Bid:	33A + 33B \$ 519,000	33A + 33B \$ 320,790	33A + 33B \$ 534,205	\$ 320,790	<u> </u>		-	
		2			8 3			
3		8	8		2			8
3 3								
8 8		8	8		8		8	8
Total:	\$ 519,000	\$ 320,790	\$ 534,205	\$ 320,790	\$	3 8	\$ 6	\$ 8
			0 1 10					
			Recommended	Trade Contra	ecommendation ctor	P	rice	
	BASE BID:		H&H	Plumbing		1	320,790.00	
Trade	Contract Identi	fication	8					
	Combination Pricin							
			Trade C	ontractor - B	d Semmere			
		<u> </u>	11305 0	- AND - U			·	,
Contractor: Scopes Inclu-	Hammer 31A + 33A + 33B	Base Bid						
Base Bid:	\$ 801,659						8	5
Alt 2 Alt 3		S	*		-			
Alt 4								
Alt 5 Alt 6		6	S - S		2			
Alt 7			9 9					
Alt 8 Total:	\$ 801,659	\$ 612,550	3	3 9	\$	3 -	: -	\$
	12 U.S.		1000		200	100		100
					ecommendation			
	BASE BID:			Trade Coatra	ctor	P:	612,550.00	
5 5	DAGE DID :	8		ase Dia		:4	012,350.00	
Trade (Contract Identi	fication						
	Combination Pricin	9	Ji					
			Trade C	oatractor - B	id Summary			
Contractor:	Trans-Tel	Base Bid	i i					
Scopes Inclu-	27A + 27B \$ 1,757,870	Ford & Stryker						
Base Bid:	\$ 1,757,870	\$ 1,216,612						
		č					ž .	
-		\$			9			š
		8						
Total:	\$ 1,757,870	\$ 1,216,612	•	1	\$ -	1	1	3
-				onstruction R Trade Contra	ecommendation ctor	P	rice	
	BASE BID :	į.		ase Bid		3	1,216,612.00	
	Contract Identil Combination Pricin							
	2-24-200-00-12-00-0		T 4- 0	antenet	d \$====			
			<u> </u>	oatractor - B	A 94 B31			
Contractor: Scopes Inclu-	Metropolitain 22A + 23A	Wattie Wolfe 22A + 23A	Mid-Continent 22A + 23A	Base Bid T&T + Dense	į.		6	5
Base Bid:	\$ 1,960,230	\$ 1,891,000	\$ 2,156,276	\$ 1,765,788			ĝ.	
9 8		9			3			8
3		Š.						
		8	8 0				8	3
· ·		-	4		-			-
Total:	\$ 1,360,230	\$ 1,891,000	t 2156.276	\$ 1,765,788			: .	1 -
. vval.	4 1,000,200	1,001,000	4 2,130,210	1,103,100	S\$ /			
			Crossland C	onstruction D	ecommendation			
		F	Recommended	Trade Contra			rice	
	BASE BID:	à.	B	ase Bid		\$	1,765,788.00	

Project Requirements

		Projec	t Duration (s	16	CROSSLAND
		Total	SF	20722	
F٢	COC	1,1,1,1,1			CONSTRUCTION COMPANY, INC.
-	Construction Services		1	Cost Type	Notes for Clarity
1	China di La constituta di Cara	14	35,438.00	PRv	\$1581 @ 16 mo & \$10142
2	Office Supplier	- 1	3,200.00	PRr	\$200 @ 16 mo & \$0
3	Project Sign	- 1	500,00	PRv	\$500 @ 1 each & \$0
4	Superintendent Vehicles	- 1	16,000.00	PRv	\$1000 @ 16 mo & \$0
4	PMVehicler		16,000.00	PRv	\$1000 @ 16 mo & \$0
5	Superintendent Fuel Expense	- 1	9,600,00	PRr	\$600 @ 16 mo & \$0
5	PMFuelExpense	- 1	9,600.00	PRr	\$600 @ 16 mo & \$0
6	Jobrito Radios/Phonos & Internet	- 1:	9,600,00	PRv	\$600 @ 16 mo & \$0
7	Capy Machino & Maintonanco			NC	No Charge
8	Computers, Urage, Software & Maintenance	- 1	1,000.00	PRv	\$1,000
9	Reproduction Expenses	- 1	4,000.00	PRv	\$250 @ 16 mo & \$0
10	Field Office Telephone & Internet	- 1		NC	No Charge
11	Partage & Expressage	- 3	277	NC	No Charge
12	Office Janitorial	- 1		NC	No Charge
13	Mabilization / Domabilization	- 1	8,500.00	PR/	\$8500 @ 1 ea & \$0
14	Punchlirt/Mirc	- 1	15,600.00	PR/	\$2600 @ 6 wks & \$0
15	Construction Photo's & Video's	1	5,600.00	PRv	\$350 @ 16 mo & \$0
16	Job Mootings & Coromony Exponsos	1	9445	NC	No Charge
17	Record Drawings / Classout Manuals	- 1	- 3	NC	No Charge
18	Material Handling (Test Baring for Piers*)	- 1	12,200.00	PRv	\$700 @ 16 mo & \$1000
19	Tompurary Electric Service	- 1	10,361,00	Ouner	\$0.5 @ 20722 of & \$0
20	Tompurary Water	- 1	3,200.00	Ouner	\$200 @ 16 mo & \$0
21	Temporary Gar	- 1	6,216.60	Ouner	\$0.3 @ 20722 of & \$0
22	Tomparary Canstruction Services: Fencing	1	3,000.00	PRv	\$10 @ 300 If & \$0
23	Security	1	7.40	NC	No Charge
24	Temporary Toilets	- 1	4,950.00	PRr	\$150 @ 2 ea per mo & \$150
24	Waterfice	- 1	1,600.00	PRr	\$100 @ 1 ea per mo & \$0
25	Temporary Tool / Storage Trailers	1	4,250.00	PRv	\$125 @ 2 ea per mo & \$250
26	Dumprtors	1	20,400.00	PRv	\$425 @ 3 ea per mo & \$0
27	Safety	- 1	2,072.20	PR _F	\$0.1 @ 20722 of & \$0
28	Wookly Cleanup	- 1	10,400,00	PRr	\$650 @ 16 mo & \$0
29	Final Cleanup		11,189,88	PR/	10.54 @ 20722 of & 10
30	Meals & Lodging	3	17 22	Cart of Work	12 E) (4
31	Utility Connection Permits	1	-21	Cart of Work	
32	Concrete Testing & Inspections	1 1	3,53	Ouner	
33	Operational Permits	1	- 50	Cart of Work	
34	Torting Laboratory Services	# 18V		Ouner	
35	Building Pormit		18,000.00	PRv	
36	Mirc Site Repairs/Sad at Demobilization	1	5,000.00	PRr	
37	Site Survey Cantral Paints	1	3,500.00	PR/	\$3500 @ 1 ea % \$0
38	Dowatering	3	1,000.00	PRr	\$100 @ 10 days & \$0
39	Tompurary Heat	1	4,800.00	PRv	\$480 @ 10 days & \$0
10	FloorProtection	- 11	1,864,98	PRr	\$0.09 @ 20722 of & \$0

General Conditions

General Conditions ECOC CONSTRUCTION COMPANY,																					
Team Members	(\$/hr)	Staff Assignments	Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23	Jan-24	Total Hours		Total \$
Construction Staffing									-												
TBD	\$ 115						1		-										0	\$	*
TBD TBD		Project Manager Asst. Project Manager	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	1392	\$	139,200.00
TBD		Project Engineer	173	173	173	173	173	173	173	173	173	173	173	173	173	173	173	173		S	179,920.00
TBD		Project Superintendent	173	173	173	173	173	173	173	173	173		173		173					\$	290,640.00
TBD	\$ 85	Asst. Superintendent							- 8										0	\$	
TBD	\$ 70		173	173	173	173	173	173	173	173	173	173	173	173	173	173	173	173	2768	\$	193,760.00
TBD	\$ 65	Safety Inspector																	0	\$	
										Total	Labo	r in G	opera	l Con	dition	10			9696	ŝ	803,520.00

Substantial Completion

Substantial Completion is set as July $31^{\rm st}$, 2024. This is based on this amendment being executed within the acceptance period listed in Exhibit I.

Acceptance Period

- 1. Acceptance of GMP No. 1 is required on or before February 16th, 2023 (30 days from the date bids/proposals were received.)
- 2. Should the pricing and terms of the GMP Amendment No. 1 not be accepted prior to the above referenced date, the pricing for the scope of work included with GMP Amendment No. 1 will be null and void and the work will be re-advertised and re-bid.