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State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

## Request for Quotation

DEFK7213

PAGE

JOHN ABBOTT 304-558-2544

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DIV ENGINEERING & FACILITIES ARMORY BOARD SECTION

ADDRESS CORRESPONDENCE TO ATTENTION OF

1707 COONSKIN DRIVE CHARLESTON, WV 25311-1099 341-6368

RFQ COPY
TYPE NAME/ADDRESS HERE
G.A. BROWN & SON, INC.
215 MILL STREET
FAIRMONT, WV 26554

FREIGHT TERMS DATE PRINTED TERMS OF SALE SHIP VIA FO.B. 04/16/2007 BID OPENING DATE: BID OPENING TIME 01:30PM 05/24/2007 CAT, QUANTITY UNIT PRICE AMOUNT LINE UOP ITEM NUMBER REQUEST FOR QUOTATION THE PURCHASING DIVISION IS SOLICITING BIDS FOR THE WV ARMY NATIONAL GUARD TO PROVIDE ALL LABOR, MATERIALS AND EQUIPMENT NECESSARY TO CONSTRUCT A NEW ADDITION TO THE KINGWOOD READINESS CENTER, KINGWOOD, WV. MANDATORY ON-SITE PRE-BID: 5/8/2007; 10:30 AM PLANS & SPECIFICATIONS MAY OBTAINED BY CONTACTING: CHARLESTON BLUEPRINT 1203 VIRGINIA STREET CHARLESTON, WV 25301 (304) 343-1063 0001 968-20 LS CONSTRUCTION OF AN ADDITION TO READINESS CENTER EXHIBIT 5 NOTICE TO PROCEED: THIS CONTRACT IS TO BE PERFORMED WITHIN XXXX CALENDAR DAYS AFTER THE NOTICE TO PROCEED UNLESS OTHERWISE SPECIFIED, THE FULLY EXECUTED PURCHASE ORDER WILL BE CONSIDERED NOTICE TO PROCEED. CANCELLATION: THE DIRECTOR OF PURCHASING RESERVES THE RIGHT TO CANCEL THIS CONTRACT IMMEDIATELY UPON WRITTEN NOTICE TO THE VENDOR IF THE MATERIALS OR WORKMANSHIP SUPPLIED ARE OF AN INFERIOR QUALITY OR DO NOT CONFORM SEE REVERSE SIDE FOR TERMS AND CONDITIONS SIGNATURE 16304-363-4500 6-14-2007 ADDRESS CHANGES TO BE NOTED ABOVE <u>55-</u>0561024 WHEN RESPONDING TO RFQ, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'

# GENERAL TERMS & CONDITIONS REQUEST FOR QUOTATION (RFQ) AND REQUEST FOR PROPOSAL (RFP)

- Awards will be made in the best interest of the State of West Virginia.
- 2. The State may accept or reject in part, or in whole, any bid.
- 3. All quotations are governed by the West Virginia Code and the Legislative Rules of the Purchasing Division.
- 4. Prior to any award, the apparent successful vendor must be properly registered with the Purchasing Division and have paid the required \$125.00 registration fee.
- 5. All services performed or goods delivered under State Purchase Orders/Contracts are to be continued for the term of the Purchase Order/Contract, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise available for these services or goods, this Purchase Order/Contract becomes void and of no effect after June 30.
- 6. Payment may only be made after the delivery and acceptance of goods or services.
- 7. Interest may be paid for late payment in accordance with the West Virginia Code.
- 8. Vendor preference will be granted upon written request in accordance with the West Virginia Code.
- 9. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.
- 10. The Director of Purchasing may cancel any Purchase Order/Contract upon 30 days written notice to the seller.
- 11. The laws of the State of West Virginia and the *Legislative Rules* of the Purchasing Division shall govern all rights and duties under the Contract, including without limitation the validity of this Purchase Order/Contract.
- 12. Any reference to automatic renewal is hereby deleted. The Contract may be renewed only upon mutual written agreement of the parties.
- 13. BANKRUPTCY: In the event the vendor/contractor files for bankruptcy protection, this contract is automatically null and void, and is terminated without further order.
- 14. HIPAA Business Associate Addendum The West Viginia State Government HIPAA Business Associate Addendum (BAA), approved by the Attorney General, and available online at the Purchasing Division's web site (http://www.state.wv.us/admin/purchase/vrc/hipaa.htm) is hereby made part of the agreement. Provided that, the Agency meets the definition of a Covered Entity (45 CFR §160.103) and will be disclosing Protected Health Information (45 CFR §160.103) to the vendor.

#### **INSTRUCTIONS TO BIDDERS**

- 1. Use the quotation forms provided by the Purchasing Division.
- 2. SPECIFICATIONS: Items offered must be in compliance with the specifications. Any deviation from the specifications must be clearly indicated by the bidder. Alternates offered by the bidder as EQUAL to the specifications must be clearly defined. A bidder offering an alternate should attach complete specifications and literature to the bid. The Purchasing Division may waive minor deviations to specifications.
- 3. Complete all sections of the quotation form.
- Unit prices shall prevail in cases of discrepancy.
- 5. All quotations are considered F.O.B. destination unless alternate shipping terms are clearly identified in the quotation.
- 6. BID SUBMISSION: All quotations must be delivered by the bidder to the office listed below prior to the date and time of the bid opening. Failure of the bidder to deliver the quotations on time will result in bid disqualifications.

#### SIGNED BID TO:

Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130



RFQ COPY

TYPE NAME/ADDRESS HERE

State of West Virginia Department of Administration **Purchasing Division** 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

## Request for Quotation

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JOHN ABBOTT 304-558-2544

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DIV ENGINEERING & FACILITIES ARMORY BOARD SECTION

1707 COONSKIN DRIVE CHARLESTON, WV 341-6368 25311-1099

F.O.B. FREIGHT TERMS SHIPVIA TERMS OF SALE DATE PRINTED 04/16/2007 01:30PM BID OPENING DATE: BID OPENING TIME 05/24/2007 CAT. **AMOUNT** ITEM NUMBER UNIT PRICE LINE QUANTITY UOP WITH THE SPECIFICATIONS OF THE BID AND CONTRACT HERE IN. WAGE RATES: THE CONTRACTOR OR SUBCONTRACTOR SHALL PAY THE HIGHER OF THE U.S. DEPARTMENT OF LABOR MINIMUM WAGE RATES AS ESTABLISHED FOR PRESTON COUNTY, PURSUANT TO WEST VIRGINIA CODE 21-5A, ET, SEQ. (PREVAILING WAGE RATES APPLY TO THIS PROJECT) ANY REFERENCES MADE TO ARBITRATION OR ARBITRATION: INTEREST FOR PAYMENTS DUE (EXCEPT FOR ANY INTEREST REQUIRED BY STATE LAW) CONTAINED IN THIS CONTRACT OR IN ANY AMERICAN INSTITUTE OF ARCHITECTS DOCUMENTS PERTAINING TO THIS CONTRACT ARE HEREBY DELETED. WORKERS' COMPENSATION: VENDOR IS REQUIRED TO PROVIDE A CERTIFICATE FROM WORKERS' COMPENSATION IF SUCCESSFUL. ALL OF THE ITEMS CHECKED BELOW WILL BE A REQUIREMENT OF THIS CONTRACT: SUCCESSFUL VENDOR SHALL FURNISH PROOF (XX) INSURANCE: OF COMMERCIAL GENERAL LIABILITY INSURANCE PRIOR TO ISSUANCE OF CONTRACT. UNLESS OTHERWISE SPECIFIED IN THE BID DOCUMENTS, THE MINIMUM AMOUNT OF INSURANCE COVERAGE REQUIRED IS \$250,000. SUCCESSFUL VENDOR SHALL ) BUILDERS RISK INSURANCE: FURNISH PROOF OF BUILDERS RISK - ALL RISK INSURANCE IN AN AMOUNT EQUAL TO 100% OF THE AMOUNT OF THE CONTRACT. FIVE PERCENT (5%) OF THE TOTAL AMOUNT OF (XX) BONDS: THE BID PAYABLE TO THE STATE OF WEST VIRGINIA, SHALL BE SUBMITTED WITH EACH BID AS A BID BOND. THE SUCCESSFUL BIDDER SHALL ALSO FURNISH A PERFORMANCE BOND AND LABOR/ MATERIAL BOND FOR 100% OF THE AMOUNT OF THE CONTRACT. SEE REVERSE SIDE FOR TERMS AND CONDITIONS SIGNATURE TELEPHONE TITLE



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State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

# Request for Quotation

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JOHN ABBOTT 304-558-2544

DIV ENGINEERING & FACILITIES ARMORY BOARD SECTION

1707 COONSKIN DRIVE CHARLESTON, WV 25311-1099 341-6368

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State of West Virginia Request for Department of Administration Quotation Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

# Request for

JOHN ABBOTT

304-558-2544

DIV ENGINEERING & FACILITIES ARMORY BOARD SECTION

1707 COONSKIN DRIVE CHARLESTON, WV 341-6368 25311-1099

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Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

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PAGE 5

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B04-558-2544

DIV ENGINEERING & FACILITIES

1707 COONSKIN DRIVE CHARLESTON, WV

ARMORY BOARD SECTION

25311-1099 341-6368

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JOHN ABBOTT 304-558-2544

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1707 COONSKIN DRIVE CHARLESTON, WV 25311-1099 341-6368

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JOHN ABBOTT 304-558-2544

DIV ENGINEERING & FACILITIES ARMORY BOARD SECTION

1707 COONSKIN DRIVE CHARLESTON, WV 25311-1099 341-6368

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DATE PRINTED TERMS OF SALE SHIP VIA F.O.B. FREIGHTTERMS 04/16/2007 BID OPENING DATE: 05/24/2007 BID OPENING TIME 01:30PM UNE QUANTITY UOP ITEM:NUMBER UNIT PRICE AMOUNT PURCHASING DIVISION BUILDING 15 2019 WASHINGTON STREET, EAST CHARLESTON, WV 25305-0130 THE BID SHOULD CONTAIN THIS INFORMATION ON THE FACE OF THE ENVELOPE OR THE BID MAY NOT BE CONSIDERED: SEALED BID BUYER: JOHN ABBOTT-----REQ. NO.: DEFK7213-----BID OPENING DATE: 5/24/2007----BID OPENING TIME: 1:30 PM-----PLEASE PROVIDE A FAX NUMBER IN CASE IT IS NECESSARY TO CONTACT YOU REGARDING YOUR BID: 304-366-9456 PLEASE PRINT OR TYPE NAME OF PERSON TO CONTACT CONCERNING THIS QUOTE: JAMES E. BROWN, II SEE REVERSE SIDE FOR TERMS AND CONDITIONS SIGNATURE TELEPHONE TITLE ADDRESS CHANGES TO BE NOTED ABOVE



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## AFFIDAVIT

#### West Virginia Code §5A-3-10a states:

No contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and the debt owned is an amount greater than one thousand dollars in the aggregate

#### **DEFINITIONS:**

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon.

"Debtor" means any individual, corporation, partnership, association, limited liability company or any other form or business association owing a debt to the state or any of its political subdivisions. "Political subdivision" means any county commission; municipality; county board of education; any instrumentality established by a county or municipality, any separate corporation or instrumentality established by one or more counties or municipalities, as permitted by law; or any public body charged by law with the performance of a government function or whose jurisdiction is coextensive with one or more counties or municipalities. "Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceed five percent of the total contract amount.

#### **EXCEPTION:**

The prohibition of this section does not apply where a vendor has contested any tax administered pursuant to chapter eleven of this code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

#### LICENSING:

Vendors must be licensed and in good standing in accordance with any and all state and local laws and requirements by any state or local agency of West Virginia, including, but not limited to, the West Virginia Secretary of State's Office, the West Virginia Tax Department, West Virginia Insurance Commission, or any other state agencies or political subdivision. Furthermore, the vendor must provide all necessary releases to obtain information to enable the Director or spending unit to verify that the vendor is licensed and in good standing with the above entities.

#### CONFIDENTIALITY:

The vendor agrees that he or she will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the agency's policies, procedures and rules. Vendors should visit www.state.wv.us/admin/purchase/privacy for the Notice of Agency Confidentiality Policies.

Under penalty of law for false swearing (West Virginia Code, §61-5-3), it is hereby certified that the vendor acknowledges the information in this said affidavit and are in compliance with the requirements as stated.

Vendor's Name:	G.A. BROWN & SON,	INC.	
Authorized Signature:	/ MU5 X SAD	Date:	6-14-2007
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		G.A. Brown & Son,	Inc.	INSURER C:						
		215 Mill St. Fairmont WV 26554-	-4418	INSURER D:						
				INSURER E:	·					
-		AGES			····					
AM M	IY REC	LICIES OF INSURANCE LISTED BELOW HAY QUIREMENT, TERM OR CONDITION OF AN RTAIN, THE INSURANCE AFFORDED BY TH S. AGGREGATE LIMITS SHOWN MAY HAVE	Y CONTRACT OR OTHER DOCUMENT WE IE POLICIES DESCRIBED HEREIN IS SUB.	TH RESPECT TO WHICH	H THIS CERTIFICATE N	MAY BE ISSUED OR				
ISR LTR	ADD'L NSRD	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE	POLICY EXPIRATION DATE (MM/DD/YY)	LIMIT	S			
		GENERAL LIABILITY				EACH OCCURRENCE	\$ 1,000,000			
Α		X COMMERCIAL GENERAL LIABILITY	CMM3433918	06/30/06	06/30/07	DAMAGE TO RENTED PREMISES (Ea occurence)	\$ 100,000			
		CLAIMS MADE X OCCUR	The second secon			MED EXP (Any one person)	\$ 5,000			
						PERSONAL & ADV INJURY	\$ 1,000,000			
						GENERAL AGGREGATE	\$ 2,000,000			
		GEN'L AGGREGATE LIMIT APPLIES PER: POLICY PRO- LOC				PRODUCTS - COMP/OP AGG	\$ 2,000,000			
A		AUTOMOBILE LIABILITY  X ANY AUTO	CMM3433918	06/30/06	06/30/07	COMBINED SINGLE LIMIT (Ea accident)	\$1,000,000			
		ALL OWNED AUTOS SCHEDULED AUTOS				BODILY INJURY (Per person)	\$			
		X HIRED AUTOS X NON-OWNED AUTOS				BODILY INJURY (Per accident)	\$			
						PROPERTY DAMAGE (Per accident)	\$			
		GARAGE LIABILITY				AUTO ONLY - EA ACCIDENT	\$			
		ANY AUTO				ALITO ONLY	\$			
		EXCESS/UMBRELLA LIABILITY				AGG	·			
В		X OCCUR CLAIMS MADE	AUC-5085809-02	06/30/06	06/30/07	· · · · · · · · · · · · · · · · · · ·	\$5,000,000 \$5,000,000			
_		22 000011 00 and 00	A00 3003003 02	00/30/00	00/30/01		\$ 5,000,000			
		DEDUCTIBLE					\$			
		X RETENTION \$ NONE					\$			
		KERS COMPENSATION AND				WC STATU- OTH- TORY LIMITS ER				
A		LOYERS' LIABILITY PROPRIETOR/PARTNER/EXECUTIVE	CMM3433918	06/30/06	06/30/07		s 1000000			
	OFFI	CER/MEMBER EXCLUDED?	EMPLOYERS' LIABILITY ONLY		[	E.L. DISEASE - EA EMPLOYEE :	\$ 1000000			
	SPEC	, describe under NAL PROVISIONS below				E.L. DISEASE - POLICY LIMIT	\$ 1000000			
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						NAMED TO THE LEFT, BUT FAIL				
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				Į.	IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES.					
				AUTHORIZED REP	RESENTATIVE	1 0 . 0				
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VCC	RD 2	5 (2001/08)				© ACORD CO	DRPORATION 1988			

#### SECTION I - BASE BID AND ALTERNATES

Dated	d: 0-14-2007		
(Bidd	er to insert date bid submitted)		
SUBI	MITTED BY:		
G.A	A.BROWN & SON, INC.	(hereinafter called "Bidder")	
West	Virginia Contractor's License Nu	umber: WV	_
For:	KINGWOOD READINESS C KINGWOOD, WEST VIRGIN		

#### **QUALIFICATIONS OF BIDDER:**

The Bidder certifies that he has performed similar work for at least five (5) years and if requested will provide documentation on jobs and locations.

#### SUBMITTED TO:

The State of West Virginia (hereinafter called "Owner")

The Bidder, being familiar with local conditions affecting the cost of the Work and the Contract Documents, including Instructions to Bidders, Bid Form, General Conditions, Drawings, Specifications, and any Addenda or Clarifications issued, hereby proposes to furnish all material, labor, tools, taxes, transportation and expendable equipment necessary for the satisfactory and complete construction of Kingwood Readiness Center, Kingwood, WV in every detail, all in full accordance with, and in conformity to, the Contract Documents, for the stipulated sums as follows:

#### BASE BID:

For the Sum of: <u>Six Annalus</u>, teno hundred sixty on thousand by hundred fifty two (\$ 6, 261, 252

(The Base Bid is the summation of items as specified in Section II of the Bid Form.)

#### ALTERNATES:

The stated Base Bid is subject to the following additions for Alternates which the Owner may select. ('Provide' means 'furnish and install.' Include in bids below all related coordination and modification requirements associated with the Work of each Alternate.)

Alternate Bid #1: Locker Room and Connecting Corridor - This work shall include all work that is delineated on the drawings as "Alternate No. 1" and their referenced details across all disciplines in accordance with the Plans and Specifications. This work consists of, but is not limited to, coordination, demolition, and site work, as well as furnishing and installing foundations, walls, partitions, interior finishes, lockers, doors, windows, steel framing, masonry, roofing, mechanical, electrical, plumbing, and telecommunication.

Alternate Bid #2: Front Entry Canopy and Sun Shading Device - This work shall consist of furnishing and installing the canopy at the front entrance and the sun shading device in accordance with the Plans and Specifications.  ADD the sum of: With humberd Strike you with the Plans and Specifications.  ADD the sum of: With humberd Strike you with the Plans and Specifications.  ADD the sum of: With humberd Strike you with the Plans and Specifications.  ADD the sum of: With humberd Strike you with the Plans and Specifications.  ADD the sum of: With humberd Strike you with the Plans and Specifications.  ADD the sum of: With humberd Strike you with the Plans and Specifications.  ADD the sum of: With humberd Strike you with the Plans and Specifications.  ADD the sum of: With humberd Strike you with the Plans and Specifications.  ADD the sum of: With humberd with the Plans and Specifications.  ADD the sum of: With humberd with the Plans and Specifications.  ADD the sum of: With humberd with the Plans and Specifications.  ADD the sum of: With humberd with the Plans and Specifications.  ADD the sum of: With he Plans and Specifications.  ADD the sum of: With he Plans and Specifications.  ADD the sum of: With he Plans and Specifications.  ADD the sum of: With he Plans and Specifications.  ADD the sum of: With he Plans and Specifications.  ADD the sum of: With he Plans and Specifications.  ADD the sum of: With he Plans and Specifications.  ADD the sum of: With he Plans and Specifications.  ADD the sum of: With he Plans and Specifications.  ADD the sum of: With he Plans and Specifications.  ADD the sum of: With he Plans and Specifications.  ADD the sum of: With he Plans and Specifications.  ADD the sum of: With he Plans and Specifications.  ADD the sum of: With he Plans and Specifications.  ADD the sum of: With he Plans and Specifications.	
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Alternate Bid #2: Front Entry Canopy and Sun Shading Device - This work shall consist of furnishing and installing the canopy at the front entrance and the sun shading device in accordance with the Plans and Specifications.  ADD the sum of: Winty mine, Shousands, three hundred outly (\$ 99, 360).  Alternate Bid #3: Emergency Generator - This work shall consist of furnishing and installing an emergency generator in accordance with the Plans and Specifications.  ADD the sum of: Winty hundred strike for the Plans and Specifications.  Alternate Bid #4: Courtvard Screening Wall - This work shall consist of furnishing and installing a courtyard screening wall in accordance with the Plans and Specifications.  ADD the sum of: Wint hundred strike of furnishing and installing landscaping in accordance with the Plans and Specifications.  ADD the sum of: Tonky and housands with the Plans and Specifications.  ADD the sum of: Tonky and housands with the Plans and Specifications.  ADD the sum of: Tonky and housands with the Plans and Specifications.  ADD the sum of: Tonky and housands with the Plans and Specifications.  ADD the sum of: Tonky and housands with the Plans and Specifications.  ADD the sum of: Tonky and hundred with the Plans and Specifications.  ADD the sum of: Tonky and hundred with the Plans and Specifications.  ADD the sum of: Tonky and hundred with the Plans and Specifications.  ADD the sum of: Tonky and hundred with the Plans and Specifications.	Land War
Alternate Bid #5: Landscaping - This work shall consist of furnishing and installing a courtyard screening wall in accordance with the Plans and Specifications.  ADD the sum of: With hundred party fam hundred (\$ 264, 745).  Alternate Bid #5: Landscaping - This work shall consist of furnishing and installing a courtyard screening wall in accordance with the Plans and Specifications.  ADD the sum of: With hundred party fam hundred (\$ 977, 210).  Alternate Bid #5: Landscaping - This work shall consist of furnishing and installing landscaping in accordance with the Plans and Specifications.  ADD the sum of: Landscaping - This work shall consist of furnishing and installing landscaping in accordance with the Plans and Specifications.  ADD the sum of: Landscaping - This work shall consist of furnishing and installing landscaping in accordance with the Plans and Specifications.  ADD the sum of: Landscaping - This work shall consist of furnishing and installing site lighting in accordance with the Plans and Specifications.  ADD the sum of: Landscaping - This work shall consist of furnishing and installing site lighting in accordance with the Plans and Specifications.  ADD the sum of: Landscaping - This work shall consist of furnishing and installing site lighting in accordance with the Plans and Specifications.	Jawa Company C
Alternate Bid #3: Emergency Generator - This work shall consist of furnishing and installing an emergency generator in accordance with the Plans and Specifications.  ADD the sum of: The hundred String fant Horsewick Deliver hundred String fant Horsewick Deliver hundred String fant Horsewick Deliver hundred (\$ 264, 745 ).  Alternate Bid #4: Courtyard Screening Wall - This work shall consist of furnishing and installing a courtyard screening wall in accordance with the Plans and Specifications.  ADD the sum of: White hundred the plans and Specifications (\$ 977, 210 ).  Alternate Bid #5: Landscaping - This work shall consist of furnishing and installing landscaping in accordance with the Plans and Specifications.  ADD the sum of: The hundred tens thousand me hundred furnishing in accordance with the Plans and Specifications.  ADD the sum of: The hundred tens thousand may hundred the plans and Specifications.  Alternate Bid #6: Site Lighting - This work shall consist of furnishing and installing site lighting in accordance with the Plans and Specifications.  Alternate Bid #7: POV Parking Lot Asphalt Paving. This work shall consist of furnishing and installing asphalt paving in accordance with the Plans and Specifications.	furnishing and installing the canopy at the front entrance and the sun shading device in accordance with the Plans and Specifications.
ADD the sum of:    With hundred String year Vorsearch Delwa hundred with the Plans and Specifications.	(\$ 99,360 ).
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ADD the sum of:  Alternate Bid #6: Site Lighting - This work shall consist of furnishing and installing site lighting in accordance with the Plans and Specifications.  Alternate Bid #7: POV Parking Lot Asphalt Paving. This work shall consist of furnishing and installing asphalt paving in accordance with the Plans and Specifications.	(\$ 917, 210).
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ADD the sum of: Totally and Thomas (see Lighting - This work shall consist of furnishing and installing site lighting in accordance with the Plans and Specifications.  ADD the sum of: Inches the Market Care Thomas Sug hundred (\$ 110,630).  Alternate Bid #7: POV Parking Lot Asphalt Paving. This work shall consist of furnishing and installing asphalt paving in accordance with the Plans and Specifications.	
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	installing asphalt paving in accordance with the Plans and Specifications.

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Alternate Bid #8:	Military Parki	<b>1g -</b> This work sl	nall consist o	f furnishing ar	nd installing the militar
oarking in accordar	ace with the Plans	and Specification	ns.	.1	1-04

If awarded contract on Base Bid, I (we) agree to perform the work to completion and ready for operation and use no later than **450 calendar days** from Notice to Proceed. Total liquidated damages are \$1,500.00 for each day of delay for work not completed after contract completion date, plus a one time fixed cost of \$2,500.00 for Staff Judge Advocate Review and contract modification.

For the purpose of this contract, one calendar day is counted from midnight to midnight and also any part of that 24-hour day period shall be counted as one calendar day.

The Bidder certifies that this bid has been arrived at independently, without consultation, communication, or agreement as to any matter relating to this bid with any other bidder or with any competitor. The Bidder agrees that the Owner reserves the right to reject any or all bids, and to waive any formalities in the bidding. The Bidder agrees that this bid shall be good and binding and may not be withdrawn for a period of 90 days.

The Bidder acknowledges receipt of the following Addenda: (Please list by number and date.)

ADDENDUM # 1 ADDENDUM # 2	ADDENDUM # 3
05-16-2007 05-24-2007	05-29-2007
SIGNATURE OF BIDDER: Firm: G.A. BROWN & SON, INC.	By:
	gray of
Address: 215 MILL STREET	THE VICE PRESIDENT
Address: FAIRMONT, WV 26554	Phone: 304-363-4500
Address:	Fax: 304-366-9456
To:: Com#. 55-0561024	

END OF SECTION I

# SEE ATTACHED

## SECTION II - BID ITEMS AND UNIT COSTS

In the event that unit quantities stated below differ from quantities required for completion of the Work, unit costs as stated below shall be the basis of adjustments in Contract Sum.

The Engineer shall be notified if the Bidder's takeoff varies significantly from the Engineer's estimated quantities.

Primary Facility	NO.	ITEM	QTY	UNIT	UNIT PRICE	EXTENDED PRICE
PRIMARY FACILITY BASE BID TOTAL	PRIMARY FACILI	TY BASE BID				
CIVIL/SITE RASE BID   2   Mobilization/Demobilization (maximum 7%)   1   LS	1	Primary Facility	1	LS		
2			PRIMARY FAC	ILITY BA	SE BID TOTAL	
2	CIVII /STTERASE	RH)				
3   Sediment and Erosion Control   1   L.S			1	LS		
4   Gas Line Relocation   1   LS			1	LS		
Company			1	LS		
6         General Construction Administration         1         LS           7         Quality Control (maximum 2%)         1         LS           8         Unclassified Excavation         23,700         CY           9         Structural Fill         17,000         CY           10         Soil Conditioning         10,000         SY           11         Over-Excavation         1,000         SY           12         Subsurface Drains         550         LF           13         Type I - Lawns         1         LS           14         Type II - General Seeding         1         LS           15         Sliding Gate, 24 - 6' Fabric         1         EA           16         Wearing Course         650         TN           17         Base Course         2,800         TN           18         Free Draining Base         1,500         TN           19         Free Draining Base Trench         2,000         LF           20         Fabric, Separation         6,800         SY           21         Fabric, Woven         4,300         SY           22         AASHTO #1 Stone         1,450         TN           23         <	5	Site Preparation	1	LS	-	
Structural Fill   17,000   CY   10   Situctural Fill   17,000   CY   10   Soil Conditioning   10,000   SY   11   Over-Excavation   1,000   SY   12   Subsurface Drainins   550   LF   13   Type II - General Sceding   1   LS   14   Type II - General Sceding   1   LS   15   Sliding Gate, 24 - 6' Fabric   1   EA   16   Wearing Course   650   TN   17   Base Course   2,800   TN   18   Free Draining Base   1,500   TN   19   Free Draining Base   1,500   TN   10   Fabric, Woven   4,360   SY   10   Fabric, Woven   4,360   SY   1,500   TN   10   Fabric, Woven   1,500   TN   10   Fabric, Woven	6		1.	_LS_		
8         Unclassified Excavation         23,700         CY           9         Structural Fill         17,000         CY           10         Soil Conditioning         10,000         SY           11         Over-Excavation         1,000         SY           12         Subsurface Drains         550         LF           13         Type II - Lawns         1         LS           14         Type II - General Seeding         1         LS           15         Silding Gate, 24 - 6' Fabric         1         EA           16         Wearing Course         650         TN           17         Base Course         2,800         TN           18         Free Draining Base         1,500         TN           19         Free Draining Base         1,500         TN           20         Fabric, Separation         6,800         SY           21         Fabric, Woven         4,300         SY           22         AASHTO #1 Stone         1,450         TN           23         Class I Stone         1,600         TN           24         Pavement Marking         1         LS           25         Wheelstops         39<			1	LS		
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10		Structural Fill	17,000	CY		
11         Over-Excavation         1,000         SY           12         Subsurface Drains         550         LF           13         Type I - Lawns         1         LS           14         Type II - General Seeding         1         LS           15         Sliding Gate, 24 - 6' Fabric         1         EA           16         Wearing Course         650         TN           17         Base Course         2,800         TN           18         Free Draining Base         1,500         TN           19         Free Draining Base Trench         2,000         LF           20         Fabric, Separation         6,800         SY           21         Fabric, Woven         4,300         SY           22         AASHTO#I Stone         1,450         TN           23         Class I Stone         1,600         TN           24         Pavement Marking         1         LS           25         Wheelstops         39         EA           26         Cast-in-place Concrete Curb         1,220         LF           27         Gas Service Line         25         LF           29         Water Line, 6" DCI <td< td=""><td></td><td>Soil Conditioning</td><td>10,000</td><td>SY</td><td></td><td></td></td<>		Soil Conditioning	10,000	SY		
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14         Type II - General Seeding         1         LS           15         Sliding Gate, 24 – 6' Fabric         1         EA           16         Wearing Course         650         TN           17         Base Course         2,800         TN           18         Free Draining Base         1,500         TN           19         Free Draining Base Trench         2,000         LF           20         Fabric, Separation         6,800         SY           21         Fabric, Woven         4,300         SY           22         AASHTO#I Stone         1,450         TN           23         Class I Stone         1,600         TN           24         Pavement Marking         1         LS           25         Wheelstops         39         EA           26         Cast-in-place Concrete Curb         1,220         LF           27         Gas Service Line         25         LF           28         Equipment Pads         1         LS           29         Water Line, 6" DCI         150         LF           30         6" PVC Sanitary Sewer         1         EA      31         Cleanout Sanitary Sewer         1 <td></td> <td>Type I - Lawns</td> <td>1</td> <td>LS</td> <td></td> <td></td>		Type I - Lawns	1	LS		
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16       Wearing Course       650       TN         17       Base Course       2,800       TN         18       Free Draining Base       1,500       TN         19       Free Draining Base Trench       2,000       LF         20       Fabric, Separation       6,800       SY         21       Fabric, Woven       4,300       SY         22       AASHTO#1 Stone       1,450       TN         23       Class 1 Stone       1,600       TN         24       Pavement Marking       1       LS         25       Wheelstops       39       EA         26       Cast-in-place Concrete Curb       1,220       LF         27       Gas Service Line       25       LF         28       Equipment Pads       1       LS         29       Water Line, 6" DCI       150       LF         30       6" PVC Sanitary Sewer       1       EA         31       Cleanout Sanitary Sewer       1       EA         32       Asphalt Sidewalk       500       SY         **33**       Concrete Sidewalk (4")       1,131       SY         34       1 1/2" Aluminum Handrail       365       <			1	EA		
17       Base Course       2,800       TN         18       Free Draining Base       1,500       TN         19       Free Draining Base Trench       2,000       LF         20       Fabric, Separation       6,800       SY         21       Fabric, Woven       4,300       SY         22       AASHTO#1 Stone       1,450       TN         23       Class 1 Stone       1,600       TN         24       Pavement Marking       1       LS         25       Wheelstops       39       EA         26       Cast-in-place Concrete Curb       1,220       LF         27       Gas Service Line       25       LF         28       Equipment Pads       1       LS         29       Water Line, 6" DCI       150       LF         30       6" PVC Sanitary Sewer       155       LF         31       Cleanout Sanitary Sewer       1       EA         32       Asphalt Sidewalk       500       SY         **33**       Concrete Sidewalk (4")       1,131       SY         4*1/2" Aluminum Handrail       365       LF         35       Miscellaneous Signs       1       LS		_	650	TN		
18         Free Draining Base         1,500         TN           19         Free Draining Base Trench         2,000         LF           20         Fabric, Separation         6,800         SY           21         Fabric, Woven         4,300         SY           22         AASHTO#1 Stone         1,450         TN           23         Class 1 Stone         1,600         TN           24         Pavement Marking         1         LS           25         Wheelstops         39         EA           26         Cast-in-place Concrete Curb         1,220         LF           27         Gas Service Line         25         LF           28         Equipment Pads         1         LS           29         Water Line, 6" DCI         150         LF           30         6" PVC Sanitary Sewer         155         LF           31         Cleanout Sanitary Sewer         1         EA           32         Asphalt Sidewalk         500         SY           **33**         Concrete Sidewalk (4")         1,131         SY           34         1 1/2" Aluminum Handrail         365         LF           35         Miscellaneous Sig		_	2,800	TN		
19       Free Draining Base Trench       2,000       LF         20       Fabric, Separation       6,800       SY         21       Fabric, Woven       4,300       SY         22       AASHTO#I Stone       1,450       TN         23       Class I Stone       1,600       TN         24       Pavement Marking       1       LS         25       Wheelstops       39       EA         26       Cast-in-place Concrete Curb       1,220       LF         27       Gas Service Line       25       LF         28       Equipment Pads       1       LS         29       Water Line, 6" DCI       150       LF         30       6" PVC Sanitary Sewer       155       LF         31       Cleanout Sanitary Sewer       1       EA         32       Asphalt Sidewalk       500       SY         ***33**       Concrete Sidewalk (4")       1,131       SY         34       1 1/2" Aluminum Handrail       365       LF         35       Miscellaneous Signs       1       LS		Free Draining Base	1,500	TN		
20       Fabric, Separation       6,800       SY         21       Fabric, Woven       4,300       SY         22       AASHTO#1 Stone       1,450       TN         23       Class 1 Stone       1,600       TN         24       Pavement Marking       1       LS         25       Wheelstops       39       EA         26       Cast-in-place Concrete Curb       1,220       LF         27       Gas Service Line       25       LF         28       Equipment Pads       1       LS         29       Water Line, 6" DCI       150       LF         30       6" PVC Sanitary Sewer       155       LF         31       Cleanout Sanitary Sewer       1       EA         32       Asphalt Sidewalk       500       SY         **33**       Concrete Sidewalk (4")       1,131       SY         34       1 1/2" Aluminum Handrail       365       LF         35       Miscellaneous Signs       1       LS			2,000	LF		
21       Fabric, Woven       4,300       SY         22       AASHTO #1 Stone       1,450       TN         23       Class 1 Stone       1,600       TN         24       Pavement Marking       1       LS         25       Wheelstops       39       EA         26       Cast-in-place Concrete Curb       1,220       LF         27       Gas Service Line       25       LF         28       Equipment Pads       1       LS         29       Water Line, 6" DCI       150       LF         30       6" PVC Sanitary Sewer       155       LF         31       Cleanout Sanitary Sewer       1       EA         32       Asphalt Sidewalk       500       SY         **33**       Concrete Sidewalk (4")       1,131       SY         34       1 1/2" Aluminum Handrail       365       LF         35       Miscellaneous Signs       1       LS			6,800	SY		
22       AASHTO#1 Stone       1,450       TN         23       Class 1 Stone       1,600       TN         24       Pavement Marking       1       LS         25       Wheelstops       39       EA         26       Cast-in-place Concrete Curb       1,220       LF         27       Gas Servicè Line       25       LF         28       Equipment Pads       1       LS         29       Water Line, 6" DCI       150       LF         30       6" PVC Sanitary Sewer       155       LF         31       Cleanout Sanitary Sewer       1       EA         32       Asphalt Sidewalk       500       SY         **33**       Concrete Sidewalk (4")       1,131       SY         4**33**       Concrete Sidewalk (4")       1,131       SY         34       1 1/2" Aluminum Handrail       365       LF         35       Miscellaneous Signs       1       LS			4,300	SY		
23       Class I Stone       1,600       TN         24       Pavement Marking       1       LS         25       Wheelstops       39       EA         26       Cast-in-place Concrete Curb       1,220       LF         27       Gas Service Line       25       LF         28       Equipment Pads       1       LS         29       Water Line, 6" DCI       150       LF         30       6" PVC Sanitary Sewer       155       LF         31       Cleanout Sanitary Sewer       1       EA         32       Asphalt Sidewalk       500       SY         **33**       Concrete Sidewalk (4")       1,131       SY         4**33**       Concrete Sidewalk (4")       1,131       SY         34       1 1/2" Aluminum Handrail       365       LF         35       Miscellaneous Signs       1       LS			1,450	TN		
24       Pavement Marking       1       LS         25       Wheelstops       39       EA         26       Cast-in-place Concrete Curb       1,220       LF         27       Gas Service Line       25       LF         28       Equipment Pads       1       LS         29       Water Line, 6" DCI       150       LF         30       6" PVC Sanitary Sewer       155       LF         31       Cleanout Sanitary Sewer       1       EA         32       Asphalt Sidewalk       500       SY         **33**       Concrete Sidewalk (4")       1,131       SY         34       1 1/2" Aluminum Handrail       365       LF         35       Miscellaneous Signs       1       LS		Class 1 Stone	1,600	TN		
25       Wheelstops       39       EA         26       Cast-in-place Concrete Curb       1,220       LF         27       Gas Service Line       25       LF         28       Equipment Pads       1       LS         29       Water Line, 6" DCI       150       LF         30       6" PVC Sanitary Sewer       155       LF         31       Cleanout Sanitary Sewer       1       EA         32       Asphalt Sidewalk       500       SY         **33**       Concrete Sidewalk (4")       1,131       SY         34       1 1/2" Aluminum Handrail       365       LF         35       Miscellaneous Signs       1       LS		Pavement Marking	1	LS		
26       Cast-in-place Concrete Curb       1,220       LF         27       Gas Service Line       25       LF         28       Equipment Pads       1       LS         29       Water Line, 6" DCI       150       LF         30       6" PVC Sanitary Sewer       155       LF         31       Cleanout Sanitary Sewer       1       EA         32       Asphalt Sidewalk       500       SY         ***33**       Concrete Sidewalk (4")       1,131       SY         34       1 1/2" Aluminum Handrail       365       LF         35       Miscellaneous Signs       1       LS			39	EA		
27       Gas Service Line       25       LF         28       Equipment Pads       1       LS         29       Water Line, 6" DCI       150       LF         30       6" PVC Sanitary Sewer       155       LF         31       Cleanout Sanitary Sewer       1       EA         32       Asphalt Sidewalk       500       SY         **33**       Concrete Sidewalk (4")       1,131       SY         34       1 1/2" Aluminum Handrail       365       LF         35       Miscellaneous Signs       1       LS		-	1,220	LF		
28       Equipment Pads       1       LS         29       Water Line, 6" DCI       150       LF         30       6" PVC Sanitary Sewer       155       LF         31       Cleanout Sanitary Sewer       1       EA         32       Asphalt Sidewalk       500       SY         **33**       Concrete Sidewalk (4")       1,131       SY         34       1 1/2" Aluminum Handrail       365       LF         35       Miscellaneous Signs       1       LS	27		25	LF		
29       Water Line, 6" DCI       150       LF         30       6" PVC Sanitary Sewer       155       LF         31       Cleanout Sanitary Sewer       1       EA         32       Asphalt Sidewalk       500       SY         ***33**       Concrete Sidewalk (4")       1,131       SY         34       1 1/2" Aluminum Handrail       365       LF         35       Miscellaneous Signs       1       LS		Equipment Pads	1	LS		•
30       6" PVC Sanitary Sewer       155       LF         31       Cleanout Sanitary Sewer       1       EA         32       Asphalt Sidewalk       500       SY         **33**       Concrete Sidewalk (4")       1,131       SY         34       1 1/2" Aluminum Handrail       365       LF         35       Miscellaneous Signs       1       LS			150	LF		
31       Cleanout Sanitary Sewer       1       EA         32       Asphalt Sidewalk       500       SY         **33**       Concrete Sidewalk (4")       1,131       SY         34       1 1/2" Aluminum Handrail       365       LF         35       Miscellaneous Signs       1       LS			155	LF		
32       Asphalt Sidewalk       500       SY         **33**       Concrete Sidewalk (4")       1,131       SY         34       1 1/2" Aluminum Handrail       365       LF         35       Miscellaneous Signs       1       LS					.~	
**33**       Concrete Sidewalk (4")       1,131       SY         34       1 1/2" Aluminum Handrail       365       LF         35       Miscellaneous Signs       1       LS			500			
34       1 1/2" Aluminum Handrail       365       LF         35       Miscellaneous Signs       1       LS		<del>-</del>				
35 Miscellaneous Signs 1 LS						
			2,200			

NO.	ITEM	QTY	UNIT	UNIT PRICE	EXTENDED PRICE
**37**	Low Retaining Walls	1,000	SF		
38	Bollards 8"	6	EA		
39	Bollards 12"	16	EA		
40	Bollards Removable	5	EA.		
41	Stairs South Side	1	LS		
42	Stairs East Side	I	LS		
43	Wheelchair Ramp	1	LS		
44	6" PVC	1,093	LF_		
45	8" HDPE	465	LF		
46	12" HDPE	85	LF		
47	24" HDPE	120	LF		
48	18" RCP, Type IV	65	LF		
49	36" RCP, Type I	80	LF		
50	Type I Ditch	20	LF		
51	Type 3 Ditch	100	LF.		
52	Type 4 Ditch	1,000	LF		
53	Type "B" Drop Inlets	1	EA.		
54	Type B Inlet Grate and Frame	1	EA		
55	12" In-Line Inlets	5	EA		
56	Miscellaneous Drainage	1	LS		
57	10" Yard Drains	19	EA		
•		CIVIL	/SITE BA	SE BID TOTAL	
ELECTRICAL / SIT	te base bid				
58	Underground primary (UP)	87	<u>LF</u>		-
59	Underground Secondary (US) from transformer to ATS	42	_ <u>LF</u> _		
		ELECTRICAL	/SITE BA	SE BID TOTAL	
ALTERNATE BYD	ereas us				
Locker Room and C					
60	Locker Room and Connecting Corridor	1	_LS_		
61	8" HDPE	205	LF		
62	10" Yard Drain	1	<u>EA</u>		
- 63	6" PVC	32	LF		
33	Concrete Sidewalk (4") DELETE	61	SY		(- )
	•			TOTAL	
ALTERNATE BID I					
сяпору яна зап зап 64	Canopy and Sun Shading Device	1	LS		
01	- 19			TOTAL	
ALTERNATE BID	(TEM #3				
Emergency Generate	or		T 0		
65	Emergency Electrical Generator	1	LS		

-					
NO.	ITEM	QTY	UNIT	UNIT PRICE	EXTENDED PRICE
66	Underground Secondary (US) from Generator to ATS	122	LF_	TOTAL	
				IOIAL .	
ALTERNATE BID					
Courtyard Screenin	Courtyard Screening Wall	65	LF		
0,	county and bottoming with		<del>-</del>	TOTAL	
ALTERNATE BID	ITEM #5			-	<u> </u>
68	Landscaping	1	LS		
				TOTAL	
ALTERNATE BID Site Lighting	ITEM #6				
5ne Ligating 69	Site Lighting	1	LS		
			-	TOTAL	
ALTERNATE BID				-	
POV Parking Let A	sphalt Paving Wearing Course	250	TN		
70 71	Base Course	750	TN		
71	Free Draining Base	1,000	TN	-	***************************************
72	Pavement Marking	1	LS		
73 74	Wheelstops	128	EA		
75	Fabric, Separation	4,300	SY		
21	Fabric, Woven (DELETE)	4,300	SY		(- )
22	AASHTO #1 Stone (DELETE)	1,450	TN		(- )
2.2	74107110 11 11 11 11 11 11 11 11 11 11 11 11	.,,		TOTAL	
ALTERNATE BID	ITEM #8			-	
Military Parking 76	Unclassified Excavation	2,500	CY		
76 77	Fencing, 6'	580	_ LF		<u> </u>
77 78	5' Pedestrian Gate	1	– EA		·····
79	Sliding Gate 20', 6' Fabric	2	EA.		<u> </u>
80	Subsurface Drains	550	_ LF		
81	18"HDPE	60	- LF	•	
82	Type B Drop Inlets	2	- EA		
83	Type B Inlet Grate & Frame	2	- EA		
84	Fabric Woven	2,400	SY		
85	AASHTO No. 1 Stone	1,650	TN		
39	Bollards 12" (DELETE)	12	EA		(- )
	•			TOTAL	
			BAS	SE BID TOTAL	
		TOTAL CO	OST WITH	ALTERNATES	

<sup>\*\*</sup>X\*\* Item has been revised by Addendum #02

		CIVIL/SITE	BASE B	ID TOTAL	\$	2,929,118.85
FLECTOR	DAL / CITE DAGE DIS					
	CAL / SITE BASE BID	07.00		<u> </u>	<u>_</u>	7 000 00
	#2 UNDERGROUND PRIMARY(UP) #2 UNDERGROUND SECONDARY(US)	87.00 42.00		\$ 89.70 \$ 265.00	\$	7,803.90
39	#2 UNDERGROUND SECONDART (US)	42.00	LF	TOTAL	\$	11,130.00 18,933.90
		1		TOTAL	<u> </u>	10,000.00
ALTERNAT	E BID ITEM # 1					
Locker Ro	om and Connecting Corridor					
	LOCKER ROOM & CONNECT. CORRID.	1.00	LS	\$ 480,400.00		480,400.00
	8" HDPE	205.00	LF	\$ 29.90		6,129.50
	10" YARD DRAIN	1.00		\$ 1,198.00		1,198.00
	6" PVC	32.00		\$ 35.65		1,140.80
33	CONCRETE SIDEWALK (4") DELETE	-61.00	SY	\$ 30.15 TOTAL	\$	(1,839.15 487,029.15
					Ť	701,020110
	TE BID ITEM # 2 d Sun Shading Device					
	CANOPY AND SUN SHADING DEVICE	1.00	LS	\$ 99,360.00	\$	99,360.00
1 04	CANOF I AND SON SHADING DEVICE	1.00	LO	TOTAL	\$	99,360.00
				10174	Ψ	33,000.00
ALTERNAT	TE BID ITEM # 3					
	y Generator			<u> </u>		
	EMERG. ELECTRICAL GENERATOR	1.00	LS	\$ 232,415.00	\$	232,415.00
66	UNDERGROUND SECONDARY	122.00	LF	\$ 265.00	\$	32,330.00
				TOTAL	\$	264,745.00
AL TEDNIAT	E BID ITEM # 4			ļ		
	Screening Wall			1		
67	COURTYARD SCREENING WALL	65.00	LF	\$ 15,034.00	\$	977,210.00
				TOTAL	\$	977,210.00
	TE BID ITEM # 5					
Landscap						
68	LANDSCAPING	1.00	LS	\$ 46,115.00	\$	46,115.00
				TOTAL	\$	46,115.00
AI TEDNAT	L EBIDITEM#6	+ +				
Site Lighti						
	SITE LIGHTING	1.00	LS	\$ 110,630.00	\$	110,630.00
† · · · · · · ·		1		TOTAL	\$	110,630.00
	E BID ITEM # 7					
	ng Lot Asphalt Paving					
	WEARING COURSE	250.00	TN	\$ 80.21	_	20,052.50
	BASE COURSE	750.00	TN	\$ 66.70		50,025.00
	FREE DRAINING BASE	1000.00	TN	\$ 62.27	\$	62,270.00
	PAVEMENT MARKING WHEEL STOPS	1.00 128.00	LS EA	\$ 6,500.00 \$ 60.00		6,500.00 7,680.00
	FABRIC, SEPARATION	4300.00	SY	\$ 60.00	\$	8,643.00
	FABRIC WOVEN (DELETE)	-4300.00	SY	\$ 1.00		(4,300.00
	AASHTO #1 STONE (DELETE)	-1450.00	TN	\$ 25.15	\$	(36,467.50
				TOTAL	\$	114,403.00
	E BID ITEM #8					
Military Par						
	UNCLASSIFIED EXCAVATION	2500.00	CY	\$ 6.33		15,825.00
	FENCING(6')	580.00	LF	\$ 35.10		20,358.00
	5' PEDESTRIAN GATE	1.00	EA EA	\$ 835.00 \$ 10,330.00		835.00
	SLIDING GATE 20' SUBSURFACE DRAINS	2.00 550.00	<u>EA</u> LF	\$ 10,330.00		20,660.00 13,282.50
	18" HDPE	60.00	LF	\$ 62.10		3,726.00
	TYPE B DROP INLETS	2.00	EA.	\$ 2,121.75		4,243.50
	TYPE B INLET GRATE & FRAME	2.00	ΕA	\$ 800.00		1,600.00
	FABRIC WOVEN	2400.00	SY		\$	11,376.00
	AASHTO # 1 STONE	1650.00	TN	\$ 38.24	_	63,096.00
	BOLLARDS 12" (DELETE)	-12.00	EA	\$ 3,015.00	\$	(36,180.00)
				TOTAL	\$	118,822.00
	···	RASI	BID TO	I TAI	\$	6,261,252.75
		DAG			Ψ	0,201,202.70
		TOTAL COS	T WITH .	ALTERNATES	\$	8,479,566.90

# KINGWOOD READINESS CENTER

	BID DATE 06/14/2007		1	[	
	G. A. BROWN & SON, INC.				
	G. A. BROWNE & SON, INC.				
<b>H</b>					
		i			
Bid Item#	Description	QTY	UNIT	UNIT PRICE	EXTENDED PRICE
	<u> </u>			OHITTINOL	EXTENDED I RIOL
	FACILITY BASE BID PRIMARY FACILITY	1.00	LS	\$ 3,313,200.00	\$ 3,313,200.00
<del>                                     </del>	PRIMART FACILITY			BASE BID TOTAL	
		TRIMACTI	ACILITY	DAGE DID TOTAL	3,313,200.00
CIVIL/SITE	BASE BID				
	MOBIL/DEMOBIL	1.00	LS	\$ 422,000.00	\$ 422,000.00
3	SEDIMENT & EROSION CONTROL	1.00	LS	\$ 21,160.00	\$ 21,160.00
	GAS LINE RELOCATION	1.00	LS	\$ 18,290.00	\$ 18,290.00
	SITE PREPARATION	1.00	LS	\$ 46,860.00	\$ 46,860.00
<del></del>	GENERAL CONST ADMIN	1.00	LS	\$ 500,000.00	\$ 500,000.00
7	QUALITY CONTROL	1.00	LS	\$ 100,000.00	\$ 100,000.00
	UNCLASSIFIED EXCAVATION BUILDING PAD	23700.00 17000.00	CY CY	\$ 8.05 \$ 11.79	\$ 190,785.00 \$ 200,430.00
	SOIL CONDITIONING	10000.00	SY	\$ 11.79 \$ 17.25	\$ 200,430.00
	OVER-EXCAVATION	1000.00	SY	\$ 57.50	\$ 57,500.00
	SUBSURFACE DRAINS	550.00	LF	\$ 23.90	\$ 13,145.00
	TYPE-I LAWNS	1.00	LS	\$ 23,851.00	\$ 23,851.00
	TYPE-II GENERAL SEEDING	1.00	LS	\$ 18,055.00	\$ 18,055.00
	SLIDING GATE 24'	1.00	EA	\$ 11,900.00	\$ 11,900.00
	WEARING COURSE	650.00	TN	\$ 94.30	\$ 61,295.00
	BASE COURSE	2800.00	TN	\$ 64.69	\$ 181,132.00
	FREE DRAINING BASE	1500.00	TN	\$ 63.25	\$ 94,875.00
	FREE DRAINING BASE TRENCH	2000.00	LF	\$ 19.64	\$ 39,280.00
	FABRIC, SEPARATION	6800.00	SY	\$ 2.01	\$ 13,668.00
21	FABRIC, WOVEN AASHTO #1 STONE	4300.00 1450.00	SY TN	\$ 1.81 \$ 28.75	\$ 7,783.00 \$ 41,687.50
	CLASS 1 STONE	1600.00	TN	\$ 36.92	\$ 41,687.50 \$ 59,072.00
24		1.00	LS	\$ 6,900.00	\$ 6,900.00
	WHEEL STOPS	39.00	EA	\$ 60.00	\$ 2,340.00
	CIP CONCRETE CURB	1220.00	LF	\$ 35.50	\$ 43,310.00
27	GAS SERVICE LINE	25.00	LF	\$ 125.00	\$ 3,125.00
	EQUIPMENT PADS	1.00	LŞ	\$ 6,765.00	\$ 6,765.00
	WATER LINE, 6" DCI	150.00	LF	\$ 153.00	\$ 22,950.00
	6" PVC SANITARY SEWER	155.00	LF	\$ 37.95	\$ 5,882.25
	CLEANOUT SANITARY SEWER	1.00	EA	\$ 288.00	\$ 288.00
	ASPHALT SIDEWALK	500.00	SY	\$ 10.64	\$ 5,320.00
	CONCRETE SIDEWALK(4")	1131.00	SY	\$ 44.10	\$ 49,877.10
	1 1/2" ALUMINUM HANDRAIL MISC. SIGNS	365.00	LS	\$ 80.91 \$ 7,090.00	· · · · · · · · · · · · · · · · · · ·
	HIGH RETAINING WALL	2200.00	SF	\$ 62.48	
<del></del>	LOW RETAINING WALL	1000.00	SF	\$ 44.77	1
	BOLLARDS 8"	6.00	EA	\$ 1,280.00	\$ 7,680.00
39	BOLLARDS 12"	16.00	EA	\$ 4,475.00	\$ 71,600.00
-	BOLLARDS REMOVABLE	5.00	EA	\$ 6,992.00	
	STAIRS SOUTH SIDE	1.00	LS	\$ 4,945.00	
	STAIRS EAST SIDE	1.00	LS	\$ 11,155.00	
	WHEELCHAIR RAMP 6" PVC	1.00	LS	\$ 7,945.00	\$ 7,945.00
		1093.00	LF LF	\$ 20.70 \$ 29.90	\$ 22,625.10 \$ 13,903.50
	8" HDPE 12" HDPE	465.00 85.00	LF	\$ 29.90 \$ 51.75	
	24" HDPE	120.00	LF	\$ 96.60	\$ 4,396.75
	18" RCP, TYPE IV	65.00	LF	\$ 93.15	
	36" RCP, TYPE 1	80.00	LF	\$ 222.00	
	TYPE 1 DITCH	20.00	LF	\$ 143.75	
51	TYPE 3 DITCH	100.00	LF	\$ 81.65	\$ 8,165.00
52	TYPE 4 DITCH	1000.00	LF	\$ 15.18	
	TYPE B DROP INLETS	1.00	EA	\$ 2,121.75	
	TYPE B INLET GRATE & FRAME	1.00	EA	\$ 800.00	
	12" IN-LINE INLETS	5.00	EA	\$ 793.00	
	MISC. DRAINAGE	1.00	LS	\$ 9,689.00	<u> </u>
5/	10" YARD DRAINS	19.00	EA	\$ 570.00	\$ 10,830.00

#### SECTION III - DESCRIPTION OF BID ITEMS

Bid Item 1:

**Primary Facility** 

Unit:

Lump Sum (LS)

Description:

The item shall consist of any and all material, equipment, and labor for items required by the contract documents to provide a complete and functional building and/or assembly as shown under Base Bid in the Drawings and Specifications. This shall include any additional items related to Site Construction where a unit cost has not been requested. Additionally, this work shall include site utilities, excavation and backfill to foundation subgrade for utilities and foundations, and grading within five feet of the building perimeter, which includes the perimeter of the existing building as well as all additions. This work also includes, but is not limited to: selective demolition; renovations to the existing building; building excavation; backfill; foundation systems; gravel dry beds; concrete; masonry; structural steel; carpentry and wood decking; waterproofing; insulation; roofing; interior and exterior walls; doors; windows; finishes; casework; mechanical systems; and electrical systems. The full extent of this work is defined by the Contract Documents, including the Drawings and Project Manual, dated March 20, 2007 as well as any addenda issued during the bidding process.

Measurement:

Measurement will be based on completion of the work described.

Payment:

Payment shall be made at the contract lump sum price, based on percentage of contract completion.

Bid Item 2:

Mobilization/Demobilization

Unit:

Lump Sum (LS)

Description:

The work shall consist of activities associated with Section 01500 to include, but not limited to, construction preparatory operations, including the movement of personnel, equipment, and materials to and from the project site; payment of performance bond, guaranty bond, and other insurance premiums; storage facilities, including fenced enclosure of staging area.

Measurement:

Measurement will be based on completion of the work described, prorated from lump sum amount according to the Basis of Payment below. Maximum limitation Mobilization/Demobilization will be 7% of base bid.

Payment:

Payment for item will be in three installments. The first payment of 50 percent of the lump sump price will be made on the first estimate following partial mobilization including the placement or erection of the Contractor's office and storage facilities and the initiation of construction work. The second payment of 25 percent will be made on the next estimate following completion of substantial mobilization. The remaining 25 percent will be paid upon demobilization and satisfactory restoration of the contractor's staging and work area and final completion of the Project.

**Sediment and Erosion Control** Bid Item 3: Unit: Lump Sum (LS) This item shall consist of furnishing, installation, maintenance and subsequent removal of Description: necessary storm water structures and other work required to prevent escape of sediment from disturbed areas of project site. There will be no direct measurement of materials, labor, and services provided by the Measurement: contractor in completing this item. This item shall be paid for at the contract lump sum price upon satisfactory completion of Payment: the work described. Gas Line Relocation Bid Item 4: Lump Sum (LS) Unit: This work shall consist of relocating the 3" WVARNG gas line to the new location **Description:** shown on the Plans or as required by the C&FMO. There will be no direct measurement of materials, labor, and services provided by the Measurement: Contractor in completing this item. This item shall be paid for at the contract lump sum price, based on acceptance of the Payment: relocation by the affected utility and the C&FMO. Site Preparation Bid Item 5: Lump Sum (LS) Unit: This work shall consist of the removal of trees and other vegetation, topsoil stripping and Description: stockpiling, relocation of existing storm drains, and clearing and grubbing of all areas disturbed by the Contractor. There will be no direct measurement of materials, labor, and services provided by the Measurement: contractor in completing this item. Payment shall be made at the contract unit price per lump sum. Payment: **General Construction Administration** Bid Item 6: Unit: Lump Sum (LS)

Description:

This work shall consist of performing the construction administrative duties associated with managing the construction of the Project as stated in Division 1 of the Specifications, providing construction layout, providing temporary utilities for the site until 100% acceptance of the project by the C&FMO, and coordination of permanent utility installation and tie-in of site grading and access roads with the WVDOH, administration and maintenance of all required permits for the project, including permit fees.

Measurement:

There will be no direct measurement of materials, labor, and services provided by the Contractor in completing this item.

Payment:

Payment shall be made at the contract lump sum price, based on percentage of contract completion.

Bid Item 7:

Quality Control

Unit:

Lump Sum (LS)

Description:

The work shall consist of the performance of work specified in but not limited to preparation, performance, and furnishing all materials to implement the Quality Control Plan.

Measurement:

There will be no direct measurement of materials, labor, and services provided by the Contractor in completing this item. Maximum limit on Quality Control is 2%.

Payment:

This item will be paid for at the contract lump sum price at satisfactory completion of work.

**Bid Items** 

8 & 76:

**Unclassified Excavation** 

Unit:

Cubic Yard (CY)

Description:

This work shall consist of unclassified excavation, loading and hauling of excavated material, fill placement, compaction, and shall include final grading, shaping and contouring of the excavation and fill areas. The terms for earthwork used in the remainder of this Section imply excavation in native materials. The Contractor, with approval of the C&FMO, shall adjust the final grades as necessary to create a finished project. The Contractor shall excavate to the lines and grades shown on the Plans. The Contractor shall perform all excavation of every description and of whatever materials encountered to the depths indicated on the Plans. No additional compensation shall be considered for rock excavation. Excavation for utilities, drainage pipes, and building foundations is not included in this bid item.

Except at locations where excavation of unsuitable material is required, care shall be taken not to excavate below the depths specified. Final shaping and contouring of the areas shall be performed to the satisfaction of the C&FMO.

Measurement:

The method of measurement for determining the quantity of unclassified excavation shall be before and after surveyed cross-sections of the excavated material and the average-end-area method for computing volume.

Payment:

This item shall be paid for at the contract unit price per cubic yard, which price and payment shall be full compensation for doing all the work herein described in a workmanlike and acceptable manner; including the furnishing of all labor, materials, tools, equipment, supplies, quantity surveys and incidentals as necessary to complete the work.

Bid Item 9:

Structural Fill

Unit:

Cubic Yard (CY)

Description:

This work shall consist of excavated material placement, compaction, settlement monitoring, removal to subgrade elevation after settlement is complete, final grading, shaping and contouring of the area within and 10' outside of building or wall foundations. The Contractor, with approval of the C&FMO, shall adjust the final grades as necessary to create a finished project. The Contractor shall fill to the lines and grades shown on the Plans. Final shaping and contouring of the areas shall be performed to the satisfaction of the C&FMO. No payment will be made for surcharging or filling above building finish floor elevation.

Measurement:

The method of measurement for determining the quantity of structural fill shall be before and after surveyed cross-sections of the in-place material and the average-end-area method for computing volume.

Payment:

This item shall be paid for at the contract unit price per cubic yard, which price and payment shall be full compensation for doing all the work herein described in a workmanlike and acceptable manner; including the furnishing of all labor, materials, tools, equipment, supplies, quantity surveys and incidentals as necessary to complete the work.

Bid Item 10:

Soil Conditioning

Unit:

Square Yard (SY)

Description:

This work shall consist of scarifying, hydrated lime application, mixing, compacting and rolling areas of existing satisfactory soils with high moisture content to a depth of 12" in locations directed by the C&FMO. The required demonstration of proposed techniques on test pads is incidental.

Measurement:

Measurement shall be based on square yards of area completed for the work described. Excess material or material placed beyond approved limits shall not be included in the measured quantity.

Payment:

Payment shall be made at the contract unit price per square yard.

Over-excavation Bid Item 11: Square Yard (SY) Unit: This work shall consist of excavation below subgrade, transportation and disposal of Description: unsuitable materials, placement of geogrid and AASHTO #1 stone, and proof-rolling areas of unsuitable soils in locations directed by the C&FMO. Measurement shall be based on square yards of area completed for the work described. Measurement: Excess material or material placed beyond approved limits shall not be included in the measured quantity. Payment shall be made at the contract unit price per square yard. Payment: **Bid Items Subsurface Drains** 12 & 80: Linear Foot (LF) Unit: This work shall consist of pipe underdrains as shown on the Plans. The underdrains are Description: to be installed in locations that will minimize the amount of excavation and intercept the maximum amount of seepage. Undersurface drain work includes dewatering, excavation, geotextile lining material, stone, pipe and backfill. Measurement shall be based on linear feet of drains in place, completed, and accepted by Measurement: the C&FMO. It shall be measured along the centerline and shall include all fittings as typical pipe section in the pipe being measured. This item shall be paid for at the contract price per linear foot. Payment: Type I - Lawns Bid Item 13: Lump Sum (LS) Unit: This work shall consist of fine grading and preparing grassed areas, furnishing and Description: applying soil amendments, fertilizers and seeding. This work covers all disturbed areas including drainage ditches, and areas disturbed by construction equipment access. There will be no direct measurement of materials, labor, and services provided by the Measurement: contractor in completing this item. This item shall be paid for at the contract lump sum price upon satisfactory completion of Payment: the work described.

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Bid Item 14:

Unit:

Type II - General Seeding

Lump Sum (LS)

Description:

This work shall consist of fine grading and preparing grassed areas, furnishing and applying soil amendments, fertilizers and seeding. This work covers all disturbed areas including drainage ditches, and areas disturbed by construction equipment access.

Measurement:

There will be no direct measurement of materials, labor, and services provided by the contractor in completing this item.

Payment:

This item shall be paid for at the contract lump sum price upon satisfactory completion of the work described.

**Bid Items** 

15, 78-79:

Sliding Gate, 24 – 6' Fabric, 5' Pedestrian Gate, Sliding Gate, 20' – 6' Fabric,

Unit:

Each (EA)

Description:

This work consists of furnishing and complete installation of swing, sliding, and personnel gates for chain link fences and site security. The price shall include excavating, trenching, concrete footings, backfilling, grouting posts in place, grounding, bonding, barbed wire, locks, and furnishing all materials, labor, equipment, tools an incidentals necessary to complete the work.

Measurement:

There will be no direct measurement of materials, labor, and services provided by the Contractor in completing this item.

Payment:

Payment shall be made at the contract unit price per each.

**Bid Items** 

16 & 70:

**HMA** Wearing Course

Unit:

Ton (TN)

Description:

This work shall consist of furnishing and installing designated scratch course and wearing course asphalt in accordance with the Plans and Specifications. The completed pavement shall be accepted, with respect to compaction, on a lot-to-lot basis. Each lot shall consist of approximately 2,000 SF of each layer or course by shall be taken at a random location of each of the five sub-lots.

The target percentage of density shall be 96 percent.

The compaction density of the asphalt shall be considered satisfactory so long as the averages of all the five consecutive compaction results equal to or exceed the specified compaction percent of 96% and no individual strength test result falls below the specified compaction by more than 5 percent. If the average of five consecutive compaction results is below the 96 percent, then a payment adjustment shall be made for that tonnage of asphalt representing the area of placement.

Measurement:

The quantities of work done shall be measured in tons as designated. The quantity shall be determined by the Contractor from the total weigh slips for each vehicle load weighed upon automatic batching plant, and certified by the Contractor to be correct. Each weigh slip shall indicate the contract item numbers for the material being delivered.

Payment:

Payment shall be made at the contract unit price per ton.

The quantities, determined as provided per the specifications, shall be paid for at the Contract unit prices bid for the items listed, which prices and payments shall be full compensation for furnishing all materials and doing all the work prescribed in a workmanlike and acceptable manner, including all labor, tools, equipment, field laboratory, supplies and incidentals necessary to complete the work.

Adjustment of Price: Bituminous concrete found not in compliance with the tolerance requirements shall be paid for at an adjusted contract price specified

The payment adjustment to tonnage of work places is as follows:

Average Compaction % for a Lot	Percent of Contract Price Paid
96	100
94-96	98
92-94	93
89-90	90
Less than 89	No acceptance

# Bid Items

17 & 71:

#### **HMA Base Course**

Unit:

Ton (TN)

Description:

This work shall consist of furnishing and installing designated base course asphalt in accordance with the Plans and Specifications. Scratch course is incidental to the overlaying wearing course. The completed pavement shall be accepted, with respect to compaction, on a lot-to-lot basis. Each lot shall consist of approximately 2,000 SF of each layer or course by shall be taken at a random location of each of the five sub-lots.

The target percentage of density shall be 96 percent.

The compaction density of the asphalt shall be considered satisfactory so long as the averages of all the five consecutive compaction results equal to or exceed the specified compaction percent of 96% and no individual strength test result falls below the specified compaction by more than 5 percent. If the average of five consecutive compaction results is below the 96 percent, then a payment adjustment shall be made for that tonnage of asphalt representing the area of placement.

Measurement:

The quantities of work done shall be measured in tons as designated. The quantity shall be determined by the Contractor from the total weigh slips for each vehicle load weighed upon automatic batching plant, and certified by the Contractor to be correct. Each weigh slip shall indicate the contract item numbers for the material being delivered.

Payment:

Payment shall be made at the contract unit price per ton.

The quantities, determined as provided per the specifications, shall be paid for at the Contract unit prices bid for the items listed, which prices and payments shall be full compensation for furnishing all materials and doing all the work prescribed in a workmanlike and acceptable manner, including all labor, tools, equipment, field laboratory, supplies and incidentals necessary to complete the work.

Adjustment of Price: Bituminous concrete found not in compliance with the tolerance requirements shall be paid for at an adjusted contract price specified

The payment adjustment to tonnage of work places is as follows:

Average Compaction % for a Lot	Percent of Contract Price Paid
96	100
94-96	. 98
92-94	93
89-90	90
Less than 89	No acceptance

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18 & 72: Free Draining Base

Unit:

Ton (TN)

Description:

This work consists of furnishing and complete installation of open graded free draining base course for pavements constructed in accordance with WVDOH Standard Specifications, 2000 edition, Section 311.

Measurement:

The quantities of work done shall be measured in tons as designated. The quantity shall be determined by the Contractor from the total weigh slips for each vehicle load weighed on an approved standard scale or from digital print-out slips from an automatic batching plant, and certified by the Contractor to be correct. Each weigh slip shall indicate the contract item numbers for the material being delivered.

Payment:

Payment shall be made at the contract price per ton.

#### Bid Item 19:

#### Free Draining Base Trench and Piping

Unit:

Linear Foot (LF)

Description:

This work shall consist of constructing free draining base trenches and outlet pipes in accordance with WVDOH Standard Specifications, 2000 edition, Section 606 and in reasonably close conformity with the lines, grades, dimensions, and locations shown on the Plans or established by the Engineer

Measurement:

The quantity of work done shall be measured by the linear foot of free draining base trench installed, complete in place and accepted. The perforated pipe is a component of the free draining base trench. Length shall be determined from actual measurements once the free draining base trench is in place. No deductions shall be made for placement of the drop connection required at outlet pipe locations. Outlet pipes required from the free draining base trench to daylight or another drainage structure are paid as "Outlet Pipe".

Payment:

The quantities, determined as provided above, shall be paid for at the contract unit price of linear feet, which prices and payments shall be full compensation for furnishing the materials, excavation, placing pipe, filter material, edge drain, outlet pipe, backfill, disposing all surplus material and doing all the work, including all labor, tools, equipment, supplies and incidentals necessary to complete the work.

Bid Items 20, 21, 75 & 84:

Fabric Separation, Fabric Woven

Unit:

Square Yard (SY)

Description:

This work shall consist of furnishing and installing geotextile fabric of designated types.

Measurement:

Measurement shall be based on square yards of area completed for the work described. Excess material or material placed beyond design limits shall not be included in the measured quantity.

Payment:

Payment shall be made at the contract unit price per square yard.

**Bid Items** 

22 & 85:

**AASHTO #1 Stone** 

Unit:

Ton (TN)

Description:

This work shall consist of furnishing and installing aggregates per specifications and to a depth as shown on the Plans.

Measurement:

The quantities of work done shall be measured in tons of material placed.

Payment:

Payment shall be made at the contract unit price per ton.

Bid Item 23:

Class 1 Stone

Unit:

Ton (TN)

**Description:** 

This work consists of furnishing and complete installation of Class 1 aggregate course for pavements, sidewalks, equipment pads, etc.

Measurement:

The quantity of work done shall be measured in tons of material placed, compacted and accepted by the C&FMO.

Payment:

Payment shall be made at the contract unit price per ton.

**Bid Items** 

24 & 73:

**Pavement Marking** 

Unit:

Lump Sum (LS)

Description:

Pavement markings shall consist of furnishing and installing various types of markings, as shown on the plans and an additional 100 sq ft for miscellaneous marking as directed by the C&FMO. It shall include edge lines, center lines, aircraft parking, shoulders, stop/hold lines and compass calibration markings.

Measurement:

There will be no direct measurement of labor, materials and services provided by the contractor in completing this item.

Payment:

This item shall be paid for at the contract lump sum price upon satisfactory completion of all pavement markings shown on the plans.

**Bid Items** 

25 & 74:

Wheel Stops

Unit:

Each

Description:

This work consists of furnishing and complete installation of plastic wheel stops.

Measurement:

The quantity of work done shall be measured per each wheel stop completely installed.

Payment:

Payment shall be made at the contract unit price per each.

Bid Item 26:

Cast-in-Place Concrete Curb

Unit:

Linear Foot (LF)

**Description:** 

This work shall consist of the construction of cast-in-place concrete curbing in accordance with the Specifications at the locations shown on the Plans, or as directed by the C&FMO.

Measurement:

Curbing shall be measured along the front face of the section at the finish grade elevation.

Payment:

Payment shall be made at the contract unit price per linear foot.

Bid Item 27:

Gas Service Line

Unit:

Linear Foot (LF)

Description:

This work shall consist of furnishing and installing 3-inch gas line of various materials from the building to point of connection on the Plans. These prices shall fully compensate the Contractor for providing pipe, bedding, excavation, backfill, asphalt repair, valves, labor, equipment, tools and incidentals necessary to complete the item.

Measurement:

Measurement shall be based on linear feet of gas line in place, completed, and accepted by the C&FMO. It shall be measured along the centerline and shall include all fittings

and appurtenances associated with the gas line.

Payment:

Payment shall be made at the contract unit price per linear foot of line in service.

Bid Item 28:

**Equipment Pads** 

Unit:

Lump Sum (LS)

Description:

This work shall consist of cast-in-place concrete pads for the HVAC units.

Measurement:

There shall be no direct measurement of materials, labor, and services provided by the

Contractor in completing this item.

Payment:

Payment shall be made at the contract unit price per lump sum.

Bid Item 29:

Water Line, 6" DCI

Unit:

Linear Foot (LF)

Description:

This work shall consist of furnishing and installing 6" DCI water line. These prices shall fully compensate the Contractor for providing pipe, bedding, excavation, backfill, concrete thrust blocks, asphalt repair, curb stops, labor, equipment, tools and incidentals

necessary to complete the item.

Measurement:

Measurement shall be based on linear feet of water line in place, completed, and accepted by the C&FMO. It shall be measured along the centerline and shall include all fittings and appurtenances associated with the water line.

Payment:

Payment shall be made at the contract unit price per linear foot.

Bid Item 30:

6" PVC Sanitary Sewer

Unit:

Linear Foot (LF)

Description:

This work shall consist of furnishing and installing 6" PVC sanitary sewer piping. These prices shall fully compensate the Contractor for providing pipe, bedding, excavation, backfill, fitting, cleanouts, area drains, pavement repairs, labor, equipment, tools and incidentals necessary to complete the item.

Measurement:

Measurement shall be based on linear feet of storm sewer piping in place, completed, and accepted by the C&FMO. It shall be measured along the centerline and shall include all fittings, appurtenances, and cleanouts associated with the sanitary sewer piping.

Payment:

Payment shall be made at the contract unit price per linear foot.

Bid Item 31: Cleanout, Sanitary Sewer

Unit: Each (EA)

**Description:** This work consists of furnishing and complete installation of cleanout. The unit price

shall include furnishing and installing pipe, fittings, concrete apron, excavation, backfill, and compensation for doing all work prescribed in a workmanlike and acceptable manner, including labor, tools, equipment, supplies, material, and incidentals required to complete

the work.

Measurement: The quantity of work done shall be measured per each cleanout completely installed and

accepted by the C&FMO.

Payment: Payment shall be made at the contract unit price per each.

Bid Item 32: Asphalt Sidewalk

Unit: Square Yard (SY)

**Description:** This work consists of furnishing and complete installation of hot-mix asphalt sidewalk at

the locations as shown on the plans. Class 1 stone bedding is incidental and shall incur no

further cost to the Owner.

**Measurement:** In accordance with Section 501.22 of the WDVDOH Standard Specifications.

Payment: Payment shall be made at the contract unit price per square yard in accordance with

Section 501.23 of the WDVDOH Standard Specifications.

Bid Item 33: Concrete Sidewalk (4")

Unit: Square Yard (SY)

**Description:** This work consists of furnishing and complete installation of Portland cement concrete

pavement at the locations as shown on the plans.

Measurement: In accordance with Section 501.22 of the WDVDOH Standard Specifications.

Payment: Payment shall be made at the contract unit price per square yard in accordance with

Section 501.23 of the WDVDOH Standard Specifications.

Bid Item 34: 1 1/2" Aluminum Handrail

Linear Foot (LF)

Description: This work shall consist of furnishing and installing 1 ½" O.D. polished aluminum

handrail as shown on the Plans. These prices shall fully compensate the Contractor for providing handrail, mounting accessories, labor, equipment, tools and incidentals

necessary to complete the item.

Unit:

Measurement:

Measurement shall be based on linear feet of handrail in place, completed, and accepted

by the C&FMO. It shall be measured along the slope of the top rail.

Payment:

Payment shall be made at the contract unit price per linear foot.

Bid Item 35:

Miscellaneous Signs

Unit:

Lump Sum (LS)

Description:

This item includes furnishing and installing miscellaneous signs, stop, parking, informational, as noted on the Plans or as directed by the C&FMO. These prices shall fully compensate the contractor for providing signs, posts, foundations, installation, labor,

equipment, tools and incidentals necessary to complete the item.

Measurement:

Measurement shall be based on completion of work described.

Payment:

Payment shall be made at the contract unit price for lump sum.

**Bid Items** 

36 & 37:

High Retaining Wall, Low Retaining Walls

Unit:

Linear Foot (LF)

Description:

These items of work are concrete block exterior walls as shown on the Plans. Excavation, gravel foundations, backfill, and associated subsurface drainage are

incidental.

Measurement:

Measurement shall be by the exposed facial square foot along the front face of the wall at the finished grade elevations. Only one face of double-faced block shall be counted.

Payment:

Payment shall be made at the contract unit price for linear foot.

**Bid Items** 

38 - 40:

Bollards 8", Bollards 12", Bollards Removable

Unit:

Each (EA)

Description:

This work consists of furnishing and complete installation of bollards. The unit price shall include furnishing and installing metal posts, and associated hardware, concrete footings, excavation, backfill, and compensation for doing all work prescribed in a workmanlike and acceptable manner, including labor, tools, equipment, supplies, material, and incidentals required to complete the work.

Measurement:

The quantity of work done shall be measured per each bollard completely installed and accepted by the C&FMO.

Payment:

Payment shall be made at the contract unit price per each.

**Bid Items** 

41 & 42: Stairs (South side), Stairs (East side)

Unit: Lump Sum (LS)

**Description:** Sets of stairs constructed of cast-in-place concrete to include handrails, surface treatment

and any other hardware as shown on the Plans.

Measurement: Measurement shall be based on completion of the work described and acceptance by the

C&FMO.

Payment: Payment shall be made at the contract unit price lump sum.

Bid Item 43: Wheelchair Ramp

Unit: Lump Sum (LS)

**Description:** Ramp constructed of cast-in-place concrete to include handrails, surface treatment and

any other hardware as shown on the Plans.

Measurement: Measurement shall be based on completion of the work described and acceptance by the

C&FMO.

Payment: Payment shall be made at the contract unit price lump sum.

Bid Items

44 & 63:

Unit: Linear Foot (LF)

6" PVC

**Description:** This work consists of the furnishing and complete installation of PVC pipe for storm

drainage outside the building. This price shall fully compensate the Contractor for providing pipe, bedding, excavation, backfill, fill, fittings, pavement repairs, labor,

equipment, tools and incidentals necessary to complete the item.

**Measurement:** In accordance with Sections 604.12 and 604.13 of the WVDOH Standard Specifications.

No separate payment shall be made for cleaning and testing of the lines.

**Payment:** Payment shall be made at the contract unit price per linear foot.

Bid Items

45 – 47, 61: 8" HDPE, 12" HDPE, 24" HDPE
Unit: Linear Foot (LF)

Description: This work consists of the furnishing and complete installation of high density

polyethylene pipe for storm drainage. This price shall fully compensate the Contractor for providing pipe, bedding, excavation, backfill, fill, fittings, pavement repairs, labor,

equipment, tools and incidentals necessary to complete the item.

Measurement:

In accordance with Section 604.12 and 604.13 of the WVDOH Standard Specifications.

No separate payment shall be made for cleaning and testing of the pipe.

Payment:

Payment shall be made at the contract unit price per linear foot.

**Bid Items** 

48 & 49:

18" RCP, Type IV, 36" RCP, Type 1

Unit:

Linear Foot (LF)

Description:

This work consists of the furnishing and complete installation of reinforced concrete pipe for storm drainage on the site to the lines and grades a shown on the drawings. This price shall fully compensate the Contractor for providing pipe, bedding, excavation, backfill, fill, fittings, pavement repairs, labor, equipment, tools and incidentals necessary to complete the item.

Measurement:

In accordance with Section 604.12 and 604.13 of the WVDOH Standard Specifications.

No separate payment shall be made for cleaning and testing of the pipe.

Payment:

Payment shall be made at the contract unit price per linear foot.

Bid Item 50:

Type 1 Ditch

Unit:

Linear Foot (LF)

Description:

This work shall consist of the construction of open flow ways for surface drainage, using

geotextile fabric, riprap and grout. Excavation, shaping and lining and geotextile fabric

are incidental.

Measurement:

The quantity of work done shall be measured along the flow line of the ditch, from the

first point of design depth to the point where the ditch breaks the plane of the drainage

structure it empties into.

Payment:

Payment shall be made by the contract unit price per linear foot.

Bid Item 51:

Type 3 Ditch

Unit:

Linear Foot (LF)

Description:

This work shall consist of the construction of open flow ways for surface drainage, using

geotextile fabric and riprap. Excavation, shaping, lining and geotextile fabric are

incidental.

Measurement:

The quantity of work done shall be measured along the flow line of the ditch, from the

first point of design depth to the point where the ditch breaks the plane of the drainage

structure it empties into.

Payment:

Payment shall be made by the contract unit price per linear foot.

Bid Item 52:

Type 4 Ditch

Unit:

Linear Foot (LF)

Description:

This work shall consist of the construction of open flow ways for surface drainage, using

temporary erosion control matting. Excavation, shaping, and lining are incidental.

Measurement:

The quantity of work done shall be measured along the flow line of the ditch, from the first point of design depth to the point where the ditch breaks the plane of the drainage

structure it empties into.

Payment:

Payment shall be made by the contract unit price per linear foot.

Bid Items 53, 54, 57,

62, 82 & 83:

Type "B" Drop Inlets, Type B Inlet Grate & Frame, 10" Yard Drains

Unit:

Each (EA)

Description:

This work shall consist of furnishing and installing all material, labor, and incidentals

associated with the drain inlets.

Measurement:

Measurement shall be based on each drain inlet in place completed, and accepted by the

C&FMO.

Payment:

Payment shall be made at the contract unit price per each.

Bid Item 55:

12" In-Line Inlets

Unit:

Each (EA)

Description:

This work shall consist of furnishing and installing all material, labor, and incidentals

associated with the drain inlets.

Measurement:

Measurement shall be based on each drain inlet in place completed, and accepted by the

C&FMO

Payment:

Payment shall be made at the contract unit price for each.

Bid Item 56:

Miscellaneous Drainage

Unit:

Lump Sum (LS)

Description:

This work shall consist of any temporary or permanent surface water controls required for positive drainage, such as swales or piping, shown on the Plans, or not shown on the plans but required to control stormwater on the site as directed by the WVDEP or the C&FMO.

Measurement:

There shall be no direct measurement of materials, labor, and services provided by the

Contractor in completing this item.

Payment:

Payment shall be made at the contract unit price per lump sum.

Bid Item 58:

**Underground Primary-(UP)** 

Unit:

Linear Foot (LF)

Description:

This work shall consist of transformer pad, trench and backfill, and conduit duct bank required for the installation of underground primary.

Measurement:

Measurement shall be based on transformer pad and linear feet of underground primary

constructed in conformance with the plans and specifications.

Payment:

Payment shall be made at the contract unit price per linear foot.

Bid Item 59:

Underground Secondary From Transformer to ATS-(US)

Unit:

Linear Foot (LF)

Description:

This work shall consist of trench and backfill, conduit duct bank, and wiring required for the installation of underground secondary between the transformer and ATS.

Measurement:

Measurement shall be based on linear feet of underground secondary constructed in conformance with the plans and specifications.

Payment:

Payment shall be made at the contract unit price per linear foot.

Bid Item 60:

Locker Room and Connecting Corridor

Unit:

Lump Sum (LS)

Description:

The item shall include all work that is delineated on the drawings as "Alternate No. 1" and their referenced details across all disciplines in accordance with the Plans and Specifications. This work consists of, but is not limited to, coordination, demolition, and site work, as well as furnishing and installing foundations, walls, partitions, interior finishes, lockers, doors, windows, steel framing, masonry, roofing, mechanical, electrical, plumbing, and telecommunication.

Measurement:

Measurement will be based on completion of the work described.

Payment:

Payment shall be made at the contract lump sum price, based on percentage of contract completion.

Bid Item 64:

Front Entry Canopy and Sun Shading Device

Unit:

Lump Sum (LS)

Description:

The item shall include all work that is delineated on the drawings as "Alternate No. 2" and their referenced details across all disciplines in accordance with the Plans and Specifications. The front entry canopy work consists of, but is not limited to, furnishing and installing foundations, steel framing, decking, flashing, insulation, drainage, and roofing. The sun shading device work consists of precast concrete, steel framing, masonry bond beams and their reinforcing, and all associated connections. The sun shading device connected to the loading dock canopy shall be included in this bid item.

Measurement:

Measurement will be based on completion of the work described.

Payment:

Payment shall be made at the contract lump sum price, based on percentage of contract completion.

Bid Item 65:

Electrical generator

Unit:

Lump Sum (LS)

Description:

This work shall consist of all equipment, and materials required for the installation of the electrical generator.

Measurement:

Measurement shall be based on generator work constructed in conformance with the plans and specifications.

Payment:

Payment shall be made at the contract unit price per lump sum.

Bid Item 66:

Underground Secondary From Generator to ATS-(US)

Unit:

Linear Foot (LF)

Description:

This work shall consist of trench and backfill, conduit duct bank, and wiring required for the installation of underground secondary between the generator and ATS. Measurement:

Measurement shall be based on linear feet of underground secondary constructed in

conformance with the plans and specifications.

Payment:

Payment shall be made at the contract unit price per linear foot.

Bid Item 67:

Courtyard Screening Wall

Unit:

Linear Foot (LF)

Description:

This item of work is a concrete block (Redi-Rock®) exterior wall as shown on the Plans.

Measurement:

Measurement shall be by the linear foot along the front face of the wall at the finished

grade elevation.

Payment:

Payment shall be made at the contract unit price for linear foot.

Bid Item 68:

Landscaping

Unit:

Lump Sum (LS)

Description:

This work shall consist of furnishing and installing the planter (including existing pavement removal), various shrubs and groundcovers, and the removal, storage, and

replanting of the existing birch trees. This item also includes care and maintenance of

landscaping until substantial completion.

Measurement:

There will be no direct measurement of materials, labor, and services provided by the

contractor in completing this item.

Payment:

This item shall be paid for at the contract lump sum price upon satisfactory completion of

the work described.

Bid Item 69:

Site Lighting

Unit:

Lump Sum (LS)

Description:

This work shall consist of trench and backfill, conduit duct bank, wiring, light fixtures

poles, pole bases, equipment, and all materials required for the installation of site lighting.

Measurement:

Measurement shall be based on site lighting work constructed in conformance with the

plans and specifications.

Payment:

Payment shall be made at the contract unit price per lump sum.

Bid Item 77:

Fencing, 6'

Unit:

Linear Foot (LF)

Description:

This work consists of furnishing and complete installation of security chain link fencing as shown on the Drawings. The price will include excavating, trenching, concrete footings, backfilling, grouting posts in place, grounding, bonding, barbed wire and furnishing all materials, labor, equipment, tools and incidentals necessary to complete the work.

Measurement:

Measurement shall be along the bottom wire of the fence from outside to outside of end posts for each continuous run of fence, excluding lengths occupied by gates.

Payment:

The accepted quantities of fencing materials shall be paid for at the contract unit price per linear foot complete in place.

Bid Item 81:

18" HDPE

Unit:

Linear Foot (LF)

Description:

This work consists of the furnishing and complete installation of high density polyethylene pipe for storm drainage. This price shall fully compensate the Contractor for providing pipe, bedding, excavation, backfill, fill, fittings, pavement repairs, labor, equipment, tools and incidentals necessary to complete the item.

Measurement:

In accordance with Section 604.12 and 604.13 of the WVDOH Standard Specifications.

No separate payment shall be made for cleaning and testing of the pipe.

Payment:

Payment shall be made at the contract unit price per linear foot.

END OF SECTION

### ADDENDUM # 01

ISSUE DATE:

May 15, 2007

PROJECT:

KINGWOOD READINESS CENTER

Camp Dawson

Kingwood, West Virginia

OWNER:

West Virginia Army National Guard and U.S. Army Corps of Engineers, Mobile District

Contract No.: W912HN-05-D-001

Task Order No.: CK04

ARCHITECT / ENGINEER:

The Mason & Hanger Group, Inc. a Day & Zimmermann company 300 West Vine Street, Suite 1300 Lexington, Kentucky 40507-1814

MHG No. 0062.04 859,252,9980 859.389.8870 fax

Revise and amend the Project Manual and Drawings all dated March 20, 2007 for Work on the above Project as stated in this Addendum; otherwise the original Project Manual and Drawings shall remain in effect.

This Addendum consists of 2 page(s) and the following attachments:

AFFECTING BIDDING REQUIREMENTS:

01-001:

Refer to section titled "BID ITEM REVISIONS" in attachment: "Civil/Site Revisions".

## AFFECTING CONDITIONS OF THE CONTRACT:

None

## AFFECTING SPECIFICATIONS:

01-002:

Division 16 Specifications, Delete references to seismic bracing of electrical systems and

components.

01-003:

Add Section 16461, "Low Voltage Transformers". Refer to attachment.

01-004:

Edit Section 16415, "Transfer Switches" as follows:

## 2.2 GENERAL TRANSFER-SWITCH PRODUCT REQUIREMENTS

Add the following sentence to paragraph A. Switch shall be rated for use as service equipment. Provide over current protection and other equipment as necessary.

Edit number 1 under paragraph F Switch Characteristics as follows:

1. Limitation: Switches using molded-case switches or circuit breakers or insulated-case circuit-breaker components as the switching means are not acceptable.

01-005:

Section 04810-2.5-B-8. DELETE word "Available".

01-006:

Section 10420 DELETE entire section and REPLACE with 10420 -Attached.

01-007:

Add Section 02350, "Redi-Rock ® Wall System". Refer to attachment: "Civil/Site Revisions".

#### AFFECTING DRAWINGS:

Kingwood Readiness Center May 15, 2007

Addendum #01 Page 1 of 2

- 01-008: Delete 3/A512 SECTION DETAIL and replace with revised detail 3/A512 SECTION DETAIL per architectural supplemental drawing SD-A-001 attached.

  Note: Section notes and detail information to be applied to all sections with similar condition.
- 01-009: <u>Delete</u> 8/A512 SECTION DETAIL and <u>replace</u> with revised detail 8/A512 SECTION DETAIL per architectural supplemental drawing SD-A-002 attached.

  Note: Section notes and detail information to be applied to all sections with similar condition.
- 01-0010: Delete 8/A512 SECTION DETAIL and replace with revised detail 8/A512 SECTION DETAIL per architectural supplemental drawing SD-A-003 attached.

  Note: Section notes and detail information to be applied to all sections with similar condition.
- 01-0011: Add Diffuser tag to the two unmarked diffusers in corridor 102 to have type C diffuser with 230 cfm each.
- 01-0012: Add Diffuser tag to the two unmarked diffusers in Room 201 to have type C diffuser with 390 cfm each.
- 01-0013: Add Note to exhaust fan EF-6 to be 1500 cfm, 0.25 inches static and 1/4 hp, 120volt 1 phase.

## **CLARIFICATIONS TO CONTRACTOR QUESTIONS:**

- 01-0014: Q: Is PVC acceptable for plumbing piping?
  - A/E Response: PVC piping can be used except for below ground (cast iron) or in return air plenum, which is against code.
- 01-0015: Q: Is seismic bracing required for electrical components?

A/E Response: No, seismic bracing is not required for electrical components.

End of Addendum # 01

## KINGWOOD READINESS CENTER ADDENDUM #01- CIVIL/SITE REVISIONS

#### **BID ITEM REVISIONS**

## BID FORM SECTION II (BID SHEET): NAME CHANGE:

Bid Item #9 Change name from "Structural Fill" to "Building Pad"

## BID FORM SECTION III (BID ITEM DESCRIPTIONS):

Remove the following Bid Item Descriptions:

#5

Site Preparation

#s 8 & 76

Unclassified Excavation

#9

Structural Fill

#s 24 & 73

Pavement Markings

#68

Landscaping

Replace with:

Bid	Item	5.

#### Site Preparation

Unit:

Lump Sum (LS)

Description:

This work shall consist of the removal of pavements to subgrade, lighting, sidewalks, trees and other vegetation, topsoil stripping and stockpiling, relocation of existing storm drains, and clearing and grubbing of all areas disturbed by the Contractor. Disposal and/or storage of items removed is also included.

Measurement:

There will be no direct measurement of materials, labor, and services provided by the contractor in completing this item.

Payment:

Payment shall be made at the contract unit price per lump sum.

#### **Bid Items**

8 & 76:

## **Unclassified Excavation**

Unit:

Cubic Yard (CY)

Description:

This work shall consist of unclassified excavation to subgrade, loading and hauling of excavated material (if required), fill placement, compaction, and shall include final grading, shaping and contouring of the excavation and fill areas. This item does not include excavation for on- or off-site borrow if required. The terms for earthwork used in the remainder of this Section imply excavation in native materials. The Contractor, with approval of the C&FMO, shall adjust the final grades as necessary to create a finished project. The Contractor shall excavate to the lines and grades shown on the Plans. The Contractor shall perform all excavation of every description and of whatever

materials encountered to the depths indicated on the Plans. No additional compensation shall be considered for rock excavation. Excavation for utilities, drainage pipes, and building foundations is not included in this bid item.

Except at locations where excavation of unsuitable material is required, care shall be taken not to excavate below the depths specified. Final shaping and contouring of the areas shall be performed to the satisfaction of the C&FMO.

Measurement:

The method of measurement for determining the quantity of unclassified excavation shall be before and after surveyed cross-sections of the excavated material and the average-end-area method for computing volume. Any excavation outside of plan lines and grades shall be excluded from payment. Initial cross-sections shall be surveyed after topsoil stripping is completed.

Payment:

This item shall be paid for at the contract unit price per cubic yard, which price and payment shall be full compensation for doing all the work herein described in a workmanlike and acceptable manner; including the furnishing of all labor, materials, tools, equipment, supplies, quantity surveys and incidentals as necessary to complete the work.

## Bid Item 9:

## **Building Pad**

Unit:

Cubic Yard (CY)

Description:

This work shall consist of providing the fill material and its placement for the building pad from the limit of undercut to the building finish floor elevation (within and 10' outside of building or wall foundations), compaction, settlement monitoring, material removal to building subgrade elevation after settlement is complete, final grading, shaping and contouring of the area within and 10' outside of building or wall foundations. Fill and backfill are defined as suitable soil in the technical specifications. The Contractor, with approval of the C&FMO, shall adjust the final grades as necessary to create a finished project. The Contractor shall fill to the lines and grades shown on the Plans. Final shaping and contouring of the areas shall be performed to the satisfaction of the C&FMO. No payment will be made for surcharging or filling above building finish floor elevation.

Measurement:

The method of measurement for determining the quantity of structural fill shall be before and after surveyed cross-sections of the in-place material and the average-end-area method for computing volume.

Payment:

This item shall be paid for at the contract unit price per cubic yard, which price and payment shall be full compensation for doing all the work herein described in a workmanlike and acceptable manner; including the furnishing of all labor, materials, tools, equipment, supplies, quantity surveys and incidentals as necessary to complete the work.

Bid Items 24 & 73:	Pavement Marking
Unit:	Lump Sum (LS)
Description:	Pavement markings shall consist of furnishing and installing various types of markings, as shown on the plans and an additional 100 sq ft for miscellaneous marking as directed by the C&FMO. It shall include edge lines, center lines, stop lines, crosswalks, parking stalls, and handicapped markings.
Measurement:	There will be no direct measurement of labor, materials and services provided by the contractor in completing this item.
Payment:	This item shall be paid for at the contract lump sum price upon satisfactory completion of all pavement markings shown on the plans.
Bid Item 68:	Landscaping
Unit:	Lump Sum (LS)
Description:	This work shall consist of furnishing and installing the planter (including existing pavement removal), and either the storage and replanting of the existing birch trees or providing new ones. This item also includes care and maintenance of landscaping until substantial completion.
Measurement:	There will be no direct measurement of materials, labor, and services provided by the contractor in completing this item.
Payment:	This item shall be paid for at the contract lump sum price upon satisfactory completion of the work described.

## SPECIFICATION REVISIONS

Add the following Specification section (included in this document as an attachment):

SECTION 02350, REDI-ROCK® WALL SYSTEM

## END OF ADDENDUM - CIVIL/SITE REVISIONS

#### ADDENDUM # 02

ISSUE DATE:

May 24, 2007

PROJECT:

KINGWOOD READINESS CENTER

Camp Dawson

Kingwood, West Virginia

OWNER:

West Virginia Army National Guard and U.S. Army Corps of Engineers, Mobile District

Contract No.: W912HN-05-D-001

Task Order No.: CK04

ARCHITECT / ENGINEER:

The Mason & Hanger Group, Inc a Day & Zimmermann company 300 West Vine Street, Suite 1300 Lexington, Kentucky 40507-1814

MHG No. 0062.04 tel 859.252.9980 fax 859.389.8870

Revise and amend the Project Manual and Drawings all dated March 20, 2007 for Work on the above Project as stated in this Addendum; otherwise the original Project Manual and Drawings shall remain in effect.

This Addendum consists of 1 page(s) and the following attachments:

AFFECTING BIDDING REQUIREMENTS:

02-001:

Refer to attachment titled, "Addendum #2 - Civil/Site Revisions." Remove "Section II Bid Items and Unit Costs" and Replace with the revised attachment titled, "Section II Bid Items and Unit Costs."

## AFFECTING CONDITIONS OF THE CONTRACT:

None

### AFFECTING SPECIFICATIONS:

02-002:

Add 13930, "Wet-Pipe Fire-Suppression Sprinklers." Refer to attachment.

#### AFFECTING DRAWINGS:

02-003:

Refer to attachment titled, "Addendum #2 - Civil/Site Revisions".

## CLARIFICATIONS TO CONTRACTOR QUESTIONS:

02-004:

Q: What is the distance to Room 117 in the existing building from the telephone room 150 in the addition?

A/E Response: The horizontal distance is approximately 410 ft. This figure does not consider the additional length required for the up and down routing.

End of Addendum # 02

Kingwood Readiness Center May 24, 2007 Addendum #02 Page 1 of 1

## KINGWOOD READINESS CENTER ADDENDUM #2 - CIVIL/SITE REVISIONS

#### PLAN SHEET REVISIONS

Add the following 8 1/2" x 11" sheets:

SD-C-01

Demolition Plan

(Attached)

SD-C-02

Site Layout Plan

SD-C-03

Grading and Drainage Plan

#### **BID ITEM REVISIONS**

## BID FORM SECTION II (BID SHEET): QUANTITY CHANGE:

Bid Item #33, Concrete Sidewalk 4":

Change quantity from 1,081 sy to 1,131 sy

Bid Item #36, High Retaining Wall:

Change quantity from 1,500 sf to 2,200 sf

Bid Item #37, Low Retaining Wall:

Change quantity from 750 sf to 1,000 sf

## BID FORM SECTION III (BID ITEM DESCRIPTIONS):

Remove the following Bid Item Descriptions:

#s 36 & 37

High Retaining Wall, Low Retaining Wall

Replace with:

36 & 37:

High Retaining Wall, Low Retaining Walls

Unit:

Linear Foot (LF)

Description:

These items of work are concrete block exterior walls as shown on the Plans.

Excavation, gravel foundations, backfill, and associated subsurface drainage are

incidental.

Measurement:

Measurement shall be by the facial square foot along the front face of the wall. Only

one face of multi-faced block shall be counted.

Payment:

Payment shall be made at the contract unit price for linear foot.

## END OF ADDENDUM - CIVIL/SITE REVISIONS

#### ADDENDUM # 03

ISSUE DATE:

May 25, 2007

PROJECT:

KINGWOOD READINESS CENTER Camp Dawson Kingwood, West Virginia

OWNER:

West Virginia Army National Guard and

U.S. Army Corps of Engineers, Mobile District

Contract No.: W912HN-05-D-001

Task Order No.: CK04

ARCHITECT / ENGINEER:

The Mason & Hanger Group, Inc a Day & Zimmermann Company 300 West Vine Street, Suite 1300 Lexington, Kentucky 40507-1814

MHG No. 0062.04 tel 859.252.9980 fax 859.389,8870

Revise and amend the Project Manual dated March 20, 2007 for Work on the above Project as stated in this Addendum; otherwise the original Project Manual shall remain in effect.

## AFFECTING BIDDING REQUIREMENTS:

Remove the following Bid Item Descriptions:

#s 36 & 37

High Retaining Wall, Low Retaining Wall

Replace with:

36 & 37:

High Retaining Wall, Low Retaining Walls

Unit:

Facial Square Foot (SF)

Description:

These items of work are concrete block exterior walls as shown on the Plans.

Excavation, gravel foundations, backfill, and associated subsurface drainage are

incidental.

Measurement:

Measurement shall be by the facial square foot along the front face of the wall. Only

one face of multi-faced block shall be counted.

Payment:

Payment shall be made at the contract unit price per facial square foot.

#### AFFECTING SPECIFICATIONS:

Section 02741, "Hot-Mix Asphalt Paving" Paragraph 3.12, "Field Quality Control", Subparagraph A, Change the wording from "C&FMO will engage..." to "Contractor will engage...".

Kingwood Readiness Center May 25, 2007 Addendum #03 Page 1 of 1

## BID BOND

	ALL MEN BY THESE	PRESENTS, That w	e, the undersigned,	G. A.	Brown &	Son, Inc.
of			st Virginia	, as Princip	al, and Fidelity	and Deposit Compar
of West Virginia	with its principal off	Maryland  ce in the City ofE  nal sum ofEive Perc	Baltimore, MD sent of the Amount Bi	organized and , as Surety d (\$	existing under are held and fire	the laws of the State of mly bound unto the State
The Co Department of A	indition of the above of	oligation is such that bid or proposal, alta	whereas the Princip ched hereto and ma	al has submit de a part hero , Kingwood	ed to the Purcha of, to enter into I, West Virgin	,
(a) if s	HEREFORE,	ď. or		<del> </del>		
(b) If sinereto and shall regreement create orce and effect	aid bid shall be accept furnish any other bond ed by the acceptance o	ed and the Principal : s and insurance requ of said bid, then this co ood and agreed that	ilred by the bid or pr	oposal, and s	hall in all other r	old or proposal attached espects perform the igation shall remain in full reunder shall, in no event
ay impaired or a	ety, for the value recei affected by any extensi ny such extension.	ved, hereby stipulate on of the time within	s and agrees that th which the Obligee n	e obligations lay accept su	of said Surety ar ch bid, and said	nd its bond shall be in no Surety does hereby
IN WITH	IESS WHEREOF, Prin	cipal and Surety have	e hereunto set their	hands and se	als: and such of	them as are corporations
ove caused their	corporate seals to be	affixed hereunto and	these presents to b	e signed by ti	neir proger office	us, this
	<u>May</u>			- ,		,
rincipat Corporat	re Seal			G. A. B	YOWIN & Se	
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						- Land

IMPORTANT – Surety executing bonds must be licensed in West Virginia to transact surety insurance. Corporate seals must be affixed and a power of attorney must be attached.

Attorney-in-Fact

1,549

# Power of Attorney FIDELITY AND DEPOSIT COMPANY OF MARYLAND

KNOW ALL MEN BY THESE PRESENTS: That the FIDELITY AND DEPOSIT COMPANY OF MARYLAND, a corporation of the State of Maryland, by M. P. HAMMOND, Vice President, and ERIC D. BARNES, Assistant Secretary, in pursuance of authority granted by Article VI, Section 2, of the By-Laws of said Company, which are set forth on the reverse side hereof and are hereby certified to be in full force and effect on the date hereof, does never by hominate, constitute and appoint A. L. STANCHINA, of Moneta, Virginia, its true and lawful agent and Attorney in-Fact we make, execute, seal and deliver, for, and on its behalf as surety, and as its act and deed: any and all bonds and undertakings, and the execution of such bonds or undertakings in pursuance of these presents, shall be as binding upon said Company, as fully and amply, to all intents and purposes, as if they had been they executed and aexist whedged by the regularly elected officers of the Company at its office in Baltimore Mel. In their own proper persons. This power of attorney revokes that issued on behalf of A. L. STANCHINA, dated June 14, 2004

The said Assistant Secretary does are by certify that the extract set forth on the reverse side hereof is a true copy of Article VI, Section 2, of the By-Large of land Company, and is now in force.

IN WITNESS WHEREOF, the said Vice-President and Assistant Secretary have hereunto subscribed their names and affixed the Corporate Seal of the said FIDELITY AND DEPOSIT COMPANY OF MARYLAND, this 28th day of July, A.D. 2004.

Juie D. Bairf

ATTEST:

FIDELITY AND DEPOSIT COMPANY OF MARYLAND



Eric D. Barnes

By: Assistant Secretary

M. P. Hammond

Vice President

State of Maryland City of Baltimore Ss:

## FOR YOUR PROTECTION, LOOK FOR THE ZURICH WATERMARK

On this 28th day of July, A.D. 2004, before the subscriber, a Notary Public of the State of Maryland, duly commissioned and qualified, came M. P. HAMMOND, Vice President, and ERIC D. BARNES, Assistant Secretary of the FIDELITY AND DEPOSIT COMPANY OF MARYLAND, to me personally known to be the individuals and officers described in and who executed the preceding instrument, and they each acknowledged the execution of the same, and being by me duly sworn, severally and each for himself deposeth and saith, that they are the said officers of the Company aforesaid, and that the seal affixed to the preceding instrument is the Corporate Seal of said Company, and that the said Corporate Seal and their signatures as such officers were duly affixed and subscribed to the said instrument by the authority and direction of the said Corporation.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed my Official Seal the day and year first above written.

SHIMS R. HANDELY SHIMS R. HANDELY SHIP PLESS

Dennis R. Hayden

Notary Public

My Commission Expires: February 1, 2009