



Andy Beshear
GOVERNOR

TRANSPORTATION CABINET

200 Mero Street
Frankfort, Kentucky 40601

Jim Gray
SECRETARY

May 13, 2025

CALL NO. 100
CONTRACT ID NO. 251311
ADDENDUM # 2

Subject: Franklin County, CBPL XFFT KY25-35
Letting May 22, 2025

- (1) Revised - Plan Sheet - Page 23 of 247
- (2) Revised - Notes - Pages 139 & 142 of 247
- (3) Revised - Proposal Bid Items - Pages 246-247 of 247
- (4) Revised - Plan in Project Related Information

Proposal revisions are available at <http://transportation.ky.gov/Construction-Procurement/>.

If you have any questions, please contact us at 502-564-3500.

Sincerely,

A handwritten signature in black ink that reads "Rachel Mills".

Rachel Mills, P.E.
Director
Division of Construction Procurement

RM:mr
Enclosures

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Digitally Signed 04/14/2025

0	4/14/25	ISSUED FOR BID	WCA

KENTUCKY DEPARTMENT OF AVIATION
RANKFORD, KY
TERMINAL DEVELOPMENT - PHASE I

SUMMARY OF QUANTITIES

OB NO.: 2402128
ATE: APRIL 2025
ESIGNED BY: WCA
GAIN BY: CNB/CO

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DRAWING NUMBER

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BIDDING NOTES

1. AWARD OF CONTRACT WILL BE MADE TO THE RESPONSIBLE, SOLVENT, AND QUALIFIED BIDDER WITH THE LOWEST TOTAL COST TO THE OWNER.
2. THE FUNDS ALLOCATED FOR THE PERFORMANCE OF THIS PROJECT ARE LIMITED. THE OWNER RESERVES THE RIGHT TO LIMIT THE QUANTITIES OF WORK TO RESULT IN THE ELIMINATION OF SOME ITEMS, ALL OF WHICH WILL BE TO STAY WITHIN THE LIMITS OF AVAILABLE FUNDS.
3. THIS PROJECT IS FULLY FUNDED. THEREFORE, THE CERTIFIED PAY RATES ARE APPLICABLE TO THIS PROJECT. THE CERTIFIED PAY RATES ARE LOCATED WITHIN THE CONTRACT DOCUMENTS.

ITEM NO.	SPEC. NO.	DESCRIPTION	UNIT	ESTIMATED QUANTITY	UNIT PRICE	AMOUNT
1	00003	CRUSHED STONE BASE	TON	1,640		
2	00005	GEORGRID REINFORCEMENT FOR SUBGRADE	SY	2,150		
3	00217	CL2 ASPH BASE 1.00D PG64-22	TON	405		
4	00301	CL2 ASPH SURF 0.38D PG64-22	TON	150		
5	00520	STORM SEWER PIPE-12 IN	LF	55		
6	00521	STORM SEWER PIPE-15 IN	LF	530		
7	00522	STORM SEWER PIPE-18 IN	LF	225		
8	01202	PIPE CULVERT HEADWALL-15 IN (DOUBLE NO SKEW)	EACH	1		
9	01202	PIPE CULVERT HEADWALL-15 IN (DOUBLE WITH SKEW)	EACH	1		
10	01204	PIPE CULVERT HEADWALL-18 IN (U-TYPE)	EACH	1		
11	01310	REMOVE PIPE	LF	25		
12	01314	PLUG PIPE	EACH	2		
13	01450	S & F BOX INLET-OUTLET (15 IN)	EACH	2		
14	01450	S & F BOX INLET-OUTLET (18 IN)	EACH	1		
15	01493	DROP BOX INLET TYPE 2	EACH	1		
16	01577	DROP BOX INLET TYPE 14 (NYOPLAST YARD INLET)	EACH	1		
17	01642	JUNCTION BOX-18 IN	EACH	2		
18	01659	SPRING BOX INLET SPECIAL	EACH	1		
19	01875	STANDARD HEADER CURB	LF	195		
20	02157	PAVED DITCH TYPE 1	SY	40		
21	02210	BORROW EXCAVATION	CY	600		
22	02265	REMOVE FENCE	LF	25		
23	02400	REMOVE TREES OR STUMPS	EACH	20		
24	02603	FABRIC-GEOTEXTILE CLASS 2	SY	2,370		

25	02625	REMOVE HEADWALL		EACH	2	
26	02701	TEMP SILT FENCE		LF	1,000	
27	02721	REMOVE CONCRETE		SY	70	
28	04799	CONDUIT-4 IN		LF	180	
29	04821	OPEN CUT ROADWAY		LF	80	
30	08019	CYCLOPEAN RIP RAP		TON	180	
31	15059	S FORCE MAIN PVC 04 INCH		LF	200	
32	15060	S FORCE MAIN PVC 06 INCH		LF	8	
33	15092	S MANHOLE (4' DIAMETER)		EACH	1	
34	15099	S MANHOLE TAP EXISTING		EACH	1	
35	15099	SITE PREPARATION (SAFETY AND SECURITY)		LS	1	
36	17012	EG DUCT - 06 BANK CONCRETE ENCASED		LF	40	
37	17034	EG DIRECTIONAL BORE		LF	180	
38	40024	ASPHALT PAVEMENT REMOVAL (ALL DEPTHS)		SY	587	
39	40029	UNSUITABLE EXCAVATION		CY	500	
40	40048	TOPSOLLING-4 IN THICK OBTAINED ON SITE		SY	8,383	
41	40063	ELEC JCT STRC CLS 1 L-867-16 X 24 IN. - INS		EACH	1	
42	40077	PAVEMENT MARKING-YELLOW PAINT		SF	240	
43	40078	PAVEMENT MARKING WHITE PAINT		SF	60	
44	40095	SEEDING		ACRE	2	
45	40164	UNCLASSIFIED EXCAVATION		CY	1,350	
46	40188	ORNAMENTAL VEHICULAR GATE - CANTILEVER		EACH	1	
47	20631ND	INSTALL POLE MOUNTED SIGN		EACH	2	
48	23019EN	ASPHALT MILLING AND TEXTURING		SY	140	
49	23143ED	KPOES PERMIT AND TEMP EROSION CONTROL		LS	1	
50	23250ED	REMOVE GRAVEL ROAD ENTRANCE		SY	105	
51	24580EC	CHAIN LINK FENCE		LF	25	
52	24842EC	OVERFLOW STRUCTURE		EACH	1	
53	24845EC	UTILITY COORDINATION		ALLOW	1	

Last plotted by: Quezada, Carlos Plot Style: AECmono.ctb Plot Scale: 1:1000000 Date: 2023-07-26 PM 1:09:11 File Path: \\server\shared\geomatica\proyectos\Bosque de la Cruz\Mapas\Mapa de Uso del Suelo.mxd (General Documentation).pdf

Capital City Airport

Terminal Development – Phase 1

110-2.4 Silt Fence. Silt fence to be used for siltation control shall be installed at the locations shown on the plans, or as directed by the Engineer. At a minimum, the silt fence shall be applied as indicated in the plans. Silt fences shall be KYTC Silt Fence with Wire Backing according to the KYTC standard details, including the fabric specifications, tieback, sectional and elevation views and general notes as shown. Posts shall be either hardwood or steel greater than 4 feet in height. For hardwood, provide a minimum 1.5" L x 1.5" W x 4' H cross section that is straight enough to provide a fence without noticeable misalignment. For steel, provide a 1.25" by 1" T-section with projections to fasten wire and fabric in position. Geotextile fabric for silt fence shall conform to AASHTO M 288 and the fabric shall be 3 feet in height. Use No. 9, one-inch-long wire staples and/or fabric ties that conform to KYTC Standard Specifications, Section 816.06. Material for silt fence shall meet the requirements listed in Section 827 for Temporary Silt Fence. The Contractor will be required to maintain the silt fence throughout the project.

110-2.5 Erosion Control Blanket. Erosion control blanket shall be installed at the locations shown in the plans and in accordance with Section 212 of the Standard Specifications regarding erosion control. Material used shall meet the requirements listed in Section 827 for erosion control blanket.

110-2.6 KYTC Silt Traps. Silt traps shall be placed at the locations shown on the plans and in accordance with Section 827 of the Standard Specifications regarding erosion control materials

110-2.7 Cyclopean Stone Rip Rap. Contractor shall place rip rap at the locations indicated in the plans. Stone shall be placed per the requirements of Section 703 of the Standard Specifications.

110-2.8 Geogrid for Subgrade Reinforcement. Triaxial geogrid shall meet the requirements of Section 815 of the Standard Specifications. Geogrid shall be installed per the requirements of Section 304 of the Standard Specifications.

110-2.9 Crushed Stone Base. Crushed stone base used in the standard pavement section shall meet the requirements of Section 302 of the Standard Specifications.

110-2.10 Asphalt. The contractor shall utilize KYTC Class 2 Asphalt Surface Course with maximum aggregate diameter of 0.38" as the asphalt surface in the typical pavement section. The Contractor shall utilize KYTC Class 2 Asphalt Base Course with a maximum aggregate diameter of 1.00" for as the asphalt base in the typical pavement section. Asphalt will be compacted using Option B.

110-2.11 Pavement Markings. The contractor shall place permanent waterborne pavement markings in accordance with Section 713 of the Standard Specifications.

110-2.12 Concrete Header Curb. The contractor shall construct concrete header curbs as indicated on the plans using KYTC Class A concrete and reinforcement meeting the requirements of the standard specifications. Concrete header curbs shall meet the requirements of Section 506 of the Standard Specifications.

110-2.13 Storm Sewer Pipe. The contractor shall install thermoplastic storm sewer pipe at the locations indicated in the plans and in accordance with Section 701 of the standard specifications. The contractor shall install reinforced concrete storm sewer pipe at the locations indicated in the plans and in accordance with Section 701 of the standard specifications.

110-2.14 Small Drainage Structures. KYTC drainage structures shall be the types identified in the plans, installed at the locations indicated in the plans. The structures and installation shall conform to Section 710 of the Standard Specifications.

110-2.15 Nyoplast Yard Inlet. Contractor shall furnish and install a nyoplast yard inlet consistent with the plans at the location indicated in the plans. Supplier for the inlet shall be on the list of approved manufacturers.

Capital City Airport
Terminal Development – Phase 1

asphalt and base removal, flowable fill, concrete, reinforcing steel, or any other materials and labor required to construct the item. Those shall be considered subsidiary.

110-3.24 KYTC Class A concrete and reinforcement will not be measured for separate payment, but shall be considered subsidiary for the items for which it is required.

110-3.25 The price adjustment in Section 109 Measurement and Payment of the Standard Specifications shall be followed unless previously otherwise stated.

Payment will be made under:

Item 02509	DEMOBILIZATION – per Lump Sum
Item 02603	FABRIC-GEOTEXTILE CLASS 2 – per Square Yard
Item 02701	TEMP SILT FENCE – per Linear Foot
Item 08019	CYCLOPEAN STONE RIP RAP – per Ton
Item 00005	GEOGRID REINFORCEMENT FOR SUBGRADE – per Square Yard
Item 00003	CRUSHED STONE BASE – per Ton
Item 00301	CL2 ASPH SURF 0.38D PG64-22 – per Ton
Item 00212	CL2 ASPH BASE 1.0D PG64-22 – per Ton
Item 40078	PAVEMENT MARKING-WHITE PAINT – per Square Foot
Item 40077	PAVEMENT MARKING-YELLOW PAINT – per Square Foot
Item 01875	STANDARD HEADER CURB – per Linear Foot
Item 00520	STORM SEWER PIPE (10 IN) – per Linear Foot
Item 00520	STORM SEWER PIPE-12 IN – per Linear Foot
Item 00521	STORM SEWER PIPE-15 IN – per Linear Foot
Item 00522	STORM SEWER PIPE-18 IN – per Linear Foot
Item 01449	S & F BOX INLET-OUTLET-15 IN – per Each
Item 01450	S & F BOX INLET-OUTLET (18 IN) – per Each
Item 01202	PIPE CULVERT HEADWALL-15 IN (DOUBLE NO SKEW) – per Each
Item 01202	PIPE CULVERT HEADWALL-15 IN (DOUBLE WITH SKEW) – per Each
Item 01204	PIPE CULVERT HEADWALL-18 IN (U-TYPE) – per Each
Item 01642	JUNCTION BOX-18 IN – per Each
Item 01577	DROP BOX INLET TYPE 14 (NYOPLAST YARD INLET) – per Each
Item 24842EC	OVERFLOW STRUCTURE – per Each
Item 01659	SPRING BOX INLET SPECIAL – per Each
Item 01490	DROP BOX INLET TYPE 2 – per Each
Item 02157	PAVED DITCH TYPE 1 – per Square Yard
Item 20631ND	INSTALL POLE MOUNTED SIGN – per Each
Item 02690	PLUG PIPE – per Each
Item 04821	OPEN CUT ROADWAY – per Linear Foot

END OF ITEM SS-110

PROPOSAL BID ITEMS

Report Date 5/13/25

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Section: 0001 - AIRPORT CONSTRUCTION

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
0010	00003		CRUSHED STONE BASE	1,640.00	TON		\$	
0020	00005		GEOGRID REINFORCEMENT FOR SUBGRADE	2,150.00	SQYD		\$	
0030	00212		CL2 ASPH BASE 1.00D PG64-22	405.00	TON		\$	
0040	00301		CL2 ASPH SURF 0.38D PG64-22 (REVISED 5-13-25)	150.00	TON		\$	
0050	00520		STORM SEWER PIPE-12 IN	55.00	LF		\$	
0060	00521		STORM SEWER PIPE-15 IN	530.00	LF		\$	
0070	00522		STORM SEWER PIPE-18 IN	225.00	LF		\$	
0080	01202		PIPE CULVERT HEADWALL-15 IN (DOUBLE NO SKEW)	1.00	EACH		\$	
0090	01202		PIPE CULVERT HEADWALL-15 IN (DOUBLE WITH SKEW)	1.00	EACH		\$	
0100	01204		PIPE CULVERT HEADWALL-18 IN (U-TYPE)	1.00	EACH		\$	
0110	01310		REMOVE PIPE	25.00	LF		\$	
0120	01449		S & F BOX INLET-OUTLET-15 IN	2.00	EACH		\$	
0130	01450		S & F BOX INLET-OUTLET-18 IN	1.00	EACH		\$	
0140	01493		DROP BOX INLET TYPE 2	1.00	EACH		\$	
0150	01577		DROP BOX INLET TYPE 14 (NYOPLAST YARD INLET)	1.00	EACH		\$	
0160	01642		JUNCTION BOX-18 IN	2.00	EACH		\$	
0170	01659		SPRING BOX INLET SPECIAL	1.00	EACH		\$	
0180	01875		STANDARD HEADER CURB	195.00	LF		\$	
0190	02157		PAVED DITCH TYPE 1	40.00	SQYD		\$	
0200	02210		BORROW EXCAVATION	600.00	CUYD		\$	
0210	02265		REMOVE FENCE	25.00	LF		\$	
0220	02460		REMOVE TREES OR STUMPS	20.00	EACH		\$	
0230	02603		FABRIC-GEOTEXTILE CLASS 2	2,370.00	SQYD		\$	
0240	02625		REMOVE HEADWALL	2.00	EACH		\$	
0250	02701		TEMP SILT FENCE	1,000.00	LF		\$	
0260	02721		REMOVE CONCRETE SIDEWALK	70.00	SQYD		\$	
0270	04799		CONDUIT-4 IN	180.00	LF		\$	
0280	04821		OPEN CUT ROADWAY	80.00	LF		\$	
0290	08019		CYCLOPEAN STONE RIP RAP	180.00	TON		\$	
0300	15059		S FORCE MAIN PVC 04 INCH	200.00	LF		\$	
0310	15060		S FORCE MAIN PVC 06 INCH	8.00	LF		\$	
0320	15092		S MANHOLE	1.00	EACH		\$	
0330	15099		S MANHOLE TAP EXISTING	1.00	EACH		\$	
0340	17012		EC DUCT - 06 BANK CONCRETE ENCASED	40.00	LF		\$	
0350	17045		EC DIRECTIONAL BORE	180.00	LF		\$	
0360	20631ND		INSTALL POLE MOUNTED SIGN	2.00	EACH		\$	
0370	23019EN		ASPHALT MILLING AND TEXTURING	140.00	SQYD		\$	
0380	23143ED		KPDES PERMIT AND TEMP EROSION CONTROL	1.00	LS		\$	
0390	23250ED		REMOVE GRAVEL ENTRANCE	105.00	SQYD		\$	
0400	24580EC		CHAIN LINK FENCE -	25.00	LF		\$	
0410	24842EC		OVERFLOW STRUCTURE	1.00	EACH		\$	

PROPOSAL BID ITEMS

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Report Date 5/13/25

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
0420	24845EC		UTILITY COORDINATION	1.00	LS	\$50,000.00	\$	\$50,000.00
0430	40000		SITE PREPARATION (SAFETY AND SECURITY)	1.00	LS		\$	
0440	40024		ASPHALT PAVEMENT REMOVAL(ALL DEPTHS)	587.00	SQYD		\$	
0450	40029		UNSUITABLE EXCAVATION	500.00	CUYD		\$	
0460	40048		TOPSOILING-4 IN THICK OBTAINED ON SITE	8,383.00	SQYD		\$	
0470	40063		ELEC JCT STRC CLS 1 L-867-16 X 24 IN-INS	1.00	EACH		\$	
0480	40077		PAVEMENT MARKING-YELLOW PAINT	240.00	SQFT		\$	
0490	40078		PAVEMENT MARKING-WHITE PAINT	50.00	SQFT		\$	
0500	40095		SEEDING AND MULCHING	2.00	ACRE		\$	
0510	40184		UNCLASSIFIED EXCAVATION	1,350.00	CUYD		\$	
0520	40188		ORNAMENTAL VEHICULAR GATE - CANTILEVER	1.00	EACH		\$	

Section: 0002 - MOBILIZATION / DEMOBILIZATION

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRIC	FP	AMOUNT
0530	02569		DEMOBILIZATION	1.00	LS		\$	
0540	40178		MOBILIZATION (MAXIMUM 10% OF BID)	1.00	LS		\$	