



COMMONWEALTH OF KENTUCKY  
TRANSPORTATION CABINET

[www.transportation.ky.gov/](http://www.transportation.ky.gov/)

Andy Beshear  
GOVERNOR

Jim Gray  
SECRETARY

September 15, 2021

CALL NO. 437  
CONTRACT ID NO. 213168  
ADDENDUM # 1

Subject: Letcher County, 067GR21R097-CB06  
Letting September 24, 2021

- (1) Revised - Milepoint - Page 4 of 46
- (2) Added - Traffic Control Plan - Page 15(a) of 46

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

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

Sincerely,

Rachel Mills,

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

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

RM:mr  
Enclosures

## ADMINISTRATIVE DISTRICT - 12

**CONTRACT ID - 213168**

**067GR21R097-CB06**

**COUNTY - LETCHER**

**PCN - 1206701132101**

**CB06 067 0113 000-003**

MILLSTONE / KONA ROAD (KY 113) (MP 0.000) FROM KY 805 EXTENDING NORTH TO KY 806 (MP 2.471), A DISTANCE OF 02.47 MILES.ASPHALT PAVEMENT PATCHING  
GEOGRAPHIC COORDINATES LATITUDE 37:09:58.00 LONGITUDE 82:44:56.00

**PCN - 1206709322101**

**CB06 067 0932 000-006**

FLAT GAP ROAD (KY 932) (MP 0.000) FROM THE VIRGINIA STATE LINE EXTENDING EAST TO US 119 (MP 5.148), A DISTANCE OF 05.15 MILES.ASPHALT PAVEMENT PATCHING  
GEOGRAPHIC COORDINATES LATITUDE 37:04:10.00 LONGITUDE 82:45:30.00

**PCN - 1206711032101**

**CB06 067 1103 000-015**

LINE FORK ROAD (KY 1103) (MP 0.000) FROM KY 160 AND EXTENDING NORTH TO KY 7 (MP 14.241), A DISTANCE OF 014.24 MILES.ASPHALT PAVEMENT PATCHING  
GEOGRAPHIC COORDINATES LATITUDE 37:05:19.00 LONGITUDE 82:59:47.00

**PCN - 1206718622101**

**CB06 067 1862 000-002**

PINE CREEK ROAD (KY 1862) (MP 0.000) FROM PINE CREEK/CROSSOVER ROAD EXTENDING NORTH TO US 119 (MP 1.502), A DISTANCE OF 01.50 MILES.ASPHALT PAVEMENT PATCHING  
GEOGRAPHIC COORDINATES LATITUDE 37:07:51.00 LONGITUDE 82:45:26.00

**PCN - 1206734032101**

**CB06 067 3403 000-002**

LEWIS CREEK ROAD (KY 3403) (MP 0.000) FROM THE BEGINNING OF STATE MAINTENANCE EXTENDING NORTH TO US 119 (MP 1.026), A DISTANCE OF 01.03 MILES.ASPHALT PAVEMENT PATCHING  
GEOGRAPHIC COORDINATES LATITUDE 36:59:55.00 LONGITUDE 81:53:53.00

**PCN - 1206734082101**

**CB06 067 3408 000-002**

ELK CREEK ROAD (KY 3408) (MP 0.000) FROM KY 7 EXTENDING NORTH TO ELK CREEK/HWY 3408 (MP 1.399), A DISTANCE OF 01.40 MILES.ASPHALT PAVEMENT PATCHING  
GEOGRAPHIC COORDINATES LATITUDE 37:08:54.00 LONGITUDE 82:59:14.00

**PCN - 1206734092101**

**CB06 067 3409 000-004**

DUNHAM ROAD (KY 3409) (MP 0.000) FROM KY 805 EXTENDING NORTH TO KY 343 (MP 3.898), A DISTANCE OF 03.90 MILES.ASPHALT PAVEMENT PATCHING  
GEOGRAPHIC COORDINATES LATITUDE 37:12:22.00 LONGITUDE 82:38:58.00

**COMPLETION DATE(S):**

COMPLETED BY 06/30/2022

APPLIES TO ENTIRE CONTRACT

## TRAFFIC CONTROL PLAN

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### TRAFFIC CONTROL GENERAL

Except as provided herein, traffic shall be maintained in accordance with the current editions of the Standard Specifications and Standard Drawings. Except for the roadway and traffic control bid items listed, all items of work necessary to maintain and control traffic will be paid at the lump sum bid price to "Maintain and Control Traffic".

Contrary to Section 106.01, traffic control devices used on this project may be new, or used in like new condition, at the beginning of the work and maintained in like new condition until completion of the work.

### PROJECT PHASING & CONSTRUCTION PROCEDURES

At the discretion of the Engineer, days and hours may be specified when lane closures will not be allowed.

The Contractor may maintain alternating one way traffic during construction if the surface width is 16 feet or greater. The clear lane width shall be a minimum of 8 feet. If traffic should be stopped due to construction operations, and a school bus on an official run arrives on the scene, the Contractor shall make provisions for the passage of the bus as quickly as possible.

### LANE CLOSURES

Lane closures shall not be left in place during non-working hours.

### PAVEMENT EDGE DROP-OFFS

A pavement edge between opposing directions of traffic or lanes that traffic is expected to cross in a lane change situation shall not have an elevation difference greater than 1½". Warning signs (MUTCD W8-11 or W8-9A) shall be placed in advance of and at 1500 foot intervals throughout the drop-off area. Dual posting on both sides of the traveled way shall be required. All transverse transitions between resurfaced and unresurfaced areas which traffic may cross shall be wedged with asphalt mixture for leveling and wedging. The wedges shall be removed prior to placement of the final surface course.

Pavement edges that traffic is not expected to cross, except accidentally, shall be treated as follows:

- Less than 2" - No protection required.
- 2" to 4" - Place plastic drums, vertical panels, or barricades every 50 feet. Cones may be used in place of plastic drums, panels, and barricades during daylight working hours. Wedge with asphalt mixture for leveling and wedging with a 1:1 or flatter slope in daylight hours, or 3:1 or flatter slope during nighttime hours, when work is not active in the drop-off area.