



**TRANSPORTATION CABINET**

Frankfort, Kentucky 40622  
[www.transportation.ky.gov/](http://www.transportation.ky.gov/)

**Steven L. Beshear**  
Governor

**Michael W. Hancock, P.E.**  
Secretary

May 13, 2015

CALL NO. 108  
CONTRACT ID NO. 154111  
ADDENDUM # 1

Subject: Various Counties, HSIP 9010 (184)  
Letting May 29, 2015

(1) Revised - Note - Page 22 of 94

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 cursive script that reads "Robert C. Lewis".

Robert C. Lewis, P.E.  
Acting Director  
Division of Construction Procurement

RL:ks  
Enclosures



An Equal Opportunity Employer M/F/D

## RAISED PAVEMENT MARKER INSTALLATION PROJECT SPECIFICATIONS

**1. General.** Furnish and install Type IV Pavement Markers (lenses) into Type V Pavement Markers (castings) and install the Type V Pavement Markers on the various sections of roadway listed elsewhere in this proposal according to Section 712 of the *Standard Specifications for Road and Bridge Construction* and the Standard Drawings. Furnish and install Type IV Pavement Markers into existing casting when specified by the summary sheet and/or the Engineer.

**2. Conflicts.** When other construction projects are in progress within the limits of the designated work areas, install no pavement markers that will be removed or damaged by immediate subsequent construction. The Engineer will give notification of all conflicting construction projects. Schedule the installation of pavement markers after completion of the conflicting construction. When scheduling is impossible or creates an undue hardship, the Engineer will delete the site from this project.

**3. Completion Date.** Complete all work under this contract on or before November 1, 2015.

**4. Performance Period.** Type V Pavement Markers installed under this contract shall undergo a performance period extending to November 15, 2015. After November 1, 2015, the Engineer will visually inspect (under nighttime conditions) the markers installed under this contract. If more than five percent (5%) of the markers are missing or non-reflective on any section of road, completely repair or replace all missing or non-reflective markers on that section within 30 calendar days. Upon completion of the performance inspection or after completion of any necessary corrective work, the Engineer will release the Contractor from further performance responsibility.