



**TRANSPORTATION CABINET**

Frankfort, Kentucky 40622  
www.transportation.ky.gov/

**Steven L. Beshear**  
Governor

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

December 3, 2015

CALL NO. 401  
CONTRACT ID NO. 152968  
ADDENDUM # 1

Subject: Daviess-Henderson County, 121GR15M063-FE01  
Letting December 11, 2015

(1)Added - Drawings - Pages 39(a)-39(b) of 95

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

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

Sincerely,

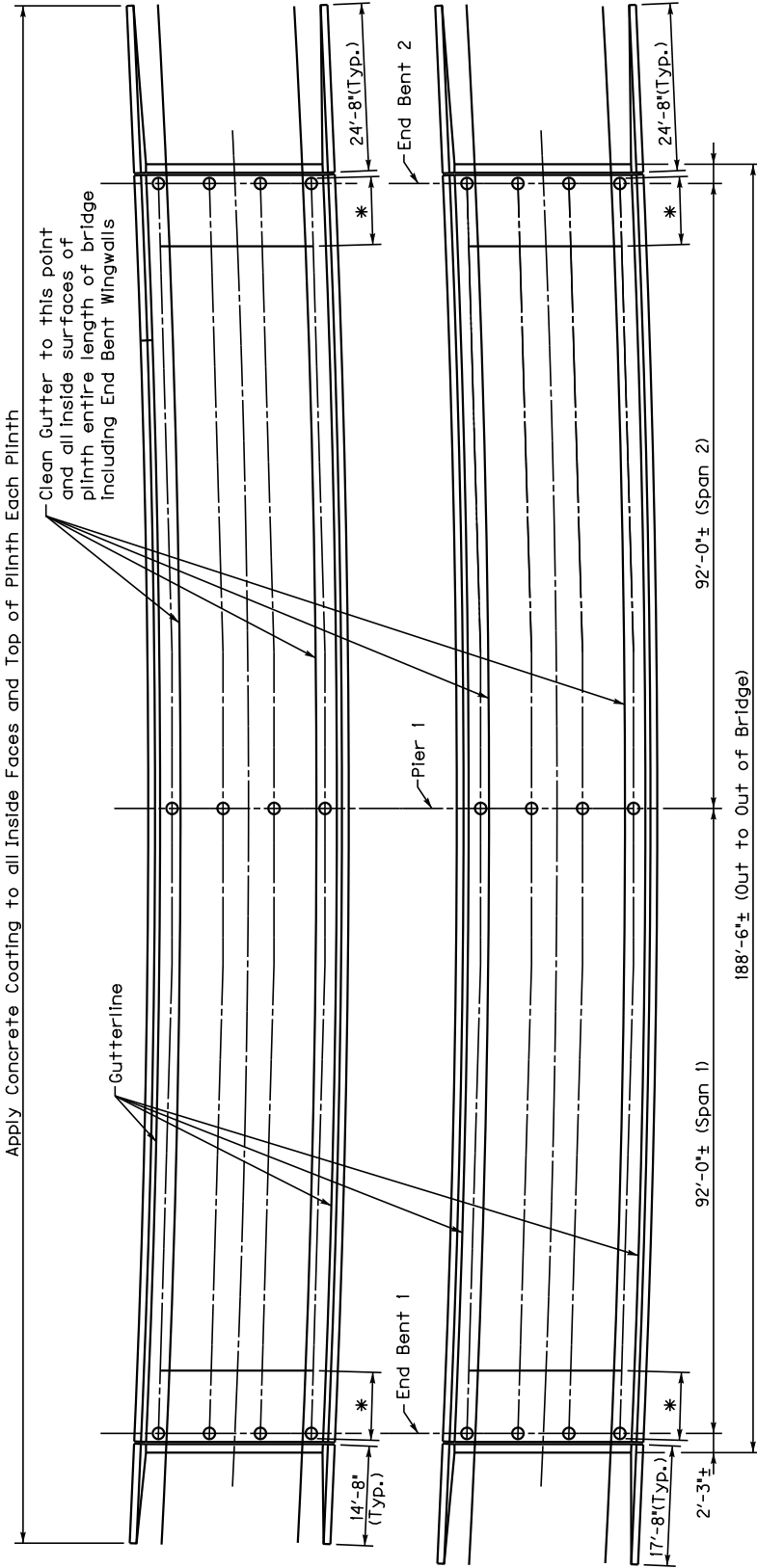
A handwritten signature in cursive script that reads "Rachel Mills".

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

RM:ks  
Enclosures



An Equal Opportunity Employer M/F/D



**BRIDGE PLAN**

- \* 10'-0"-Presserwash all structural steel in this limit.
- 4'-0"-Remove all stratified and pack rust and apply coating to steel members in this limit.
- Indicates bearings to be lubricated, 12 Each Bridge, 24 total, 24 total.
- Clean Gutters as shown in Bridge Plan.
- Remove Debris, Pressure Wash and apply concrete coating at all substructure units and inside faces and top of plinths.
- See Social Note for Bridge Cleaning and Preventive Maintenance for additional information.

**FE02 030 9005 B00058L & R**

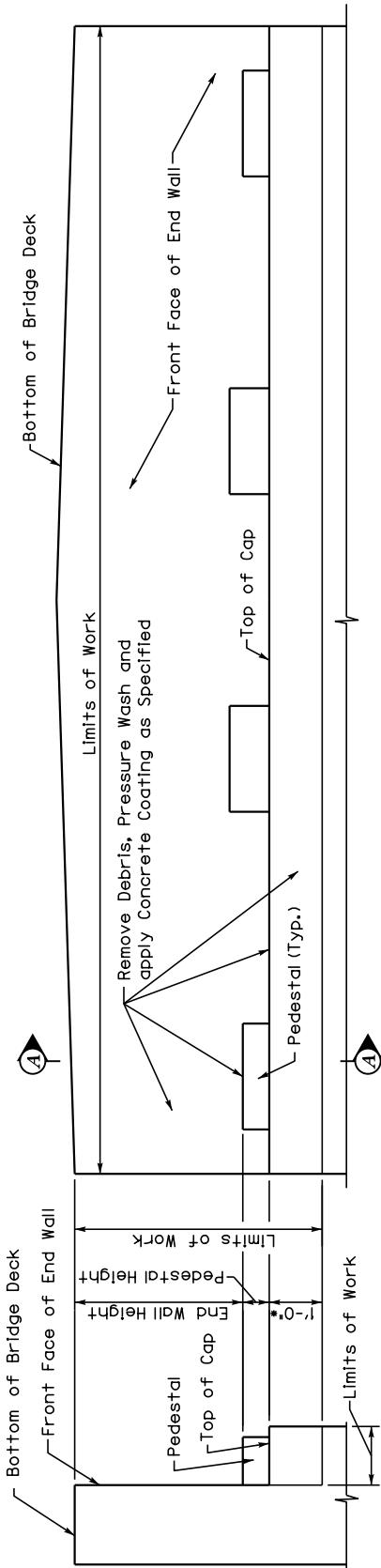
Commonwealth of Kentucky  
 DEPARTMENT OF HIGHWAYS

COUNTY  
**DAVIESS**

DESIGNED BY  
**LAYOUT SHEET**

PREPARED BY  
 Division of Maintenance  
 Bridge Preservation Branch

**END BENTS/ABUTMENTS:**  
 Surfaces of the end bents/abutments shall have debris removed, pressure washed and have concrete coating applied as specified, this includes ALL horizontal surfaces of the cap and ALL vertical surfaces to 1 foot below the top of cap or to the ground line whichever is the least including ALL pedestals and the front face end wall.



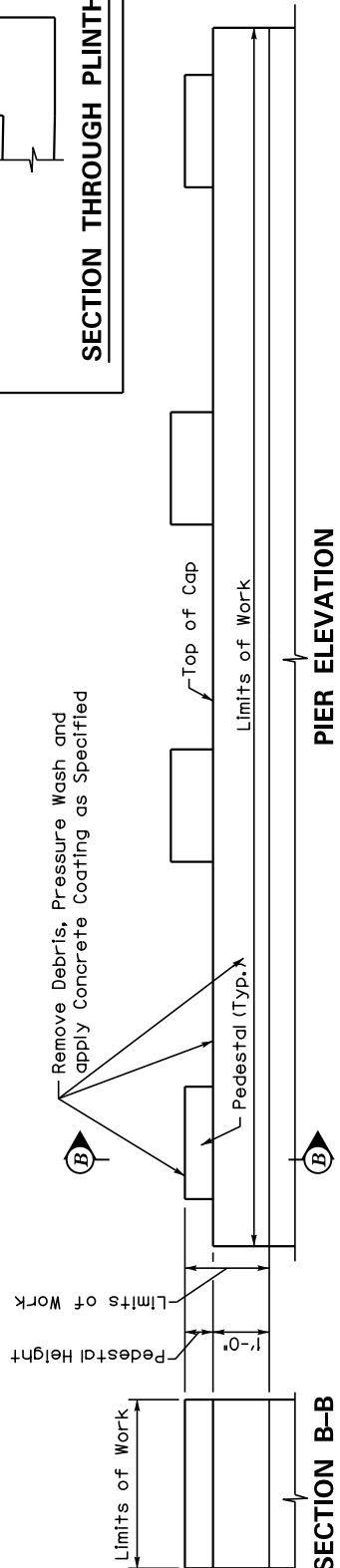
**SECTION A-A**

**END BENT/ABUTMENT ELEVATION**

\*1 foot below the top of cap or to the ground line whichever is the least.

**PIERS:**  
 Surfaces of the end bents/abutments shall have debris removed, pressure washed and have concrete coating applied as specified, this includes ALL horizontal surfaces of the cap and ALL vertical surfaces to 1 foot below the top of cap including ALL pedestals.

**PLINTH WALLS:**  
 ALL inside faces and top of plinth walls the entire length of bridge including the end bent/abutment wing walls shall have debris removed, pressure washed and have concrete coating applied as specified.



**SECTION B-B**

**PIER ELEVATION**

**121GR15M63**

Commonwealth of Kentucky DEPARTMENT OF HIGHWAYS
COUNTY <b>HENDERSON / DAVIESS</b>
<b>CONCRETE COATING DIAGRAM</b>
DESIGNED BY Division of Maintenance
Bridge Preservation Branch