**Bridge Vertical and Horizontal Clearance**

Updated: March 2013

**Project Label**

***Before Opening to Traffic Return to:*** Bridge #: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

SE Region Bridge Maintenance Section Hwy. Under: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

John Bolka Hwy. On: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Office: 262 + 548-6711 Project Engineer: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Mobile: 414 + 750-1516 Telephone #: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Project Number: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**FILL IN CRITICAL INFORMATION** Recorded By: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

South / West North / East

Abutment Abutment

Direction of Traffic Direction of Traffic

Guard Rail Guard Rail

Roadway Roadway

Right Shoulder Left Shoulder Left Shoulder Right Shoulder

Centerline of Roadway Centerline of Roadway

Column

\* Inside Horizontal Clearance \* Inside Horizontal Clearance

Roadway Roadway

Measured from edge of driving lane

\* Note: Measure from column to shoulder if guard rail absent.