

Traffic Safety

+LJKZD\ DQG VWUHHW FRQVW UX Bevere Q yours wround indentify DUH UDUWN RI ERWK IDWDO DQG Qproducted in Dravand S LQMXULHV ZKHQ ZRUNLQJ QHDU SDVVLQJ Provide of lanes or areas where walking is FRQVWUXFWLRQ YHKLFOHV DQGproducted LSPHQW (DFK HDU PRUH WKDQ ZRUNHUV DUH NLOOHG DQG RYHU DUH LQMXUHG LQ WK Make sure your of a average of and understand WWUHHW FRQVWUXFWLRQ LQGX vhand and other communication signals that will be used on the jobsite.

Jack's Story

³⁄₄ Listen for reverse-signal alarms.

Jack was working as a flagger on a construction crew of 1 workers paving the northbound side of a sixlane highway. A motorist did not see let inith Jackowated strobe light has been hit by the car and ended up in the has been # Have you or someone you know been

injured or nearly injured while working on a highway or street project? If so, what happened?

Remember This

To reduce their risk of injury from road traffic , workers and crew leaders can takethe following actions:

We ar high visibility clothing with a fluorescent background or reflective materials, including ves s, arm bands, or hats.

How can we stay safe t oday?

What will we do at the worksite to prevent traffic-related injuries?

1._____2._____OSHA Standard: 1926.200

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