## OHIO TURNPIKE AND INFRASTRUCTURE COMMISSION

**ADDENDUM NO. 1** 

PROJECT NO. 25-16-01
REPAIRS AND RESURFACING
OSHP POST 90 PARKING LOT
MILEPOST 118.50
ERIE COUNTY, OHIO

OPENING DATE: 2:00 P.M. (EASTERN TIME), MAY 20, 2016

ALL BIDS MUST BE ELECTRONICALLY SUBMITTED THROUGH BID EXPRESS

## **ATTENTION OF BIDDERS IS DIRECTED TO:**

ANSWERS TO QUESTIONS RECEIVED THROUGH10:AM ON MAY 17, 2016
-ANDREVISIONS TO PLAN SHEET 2 OF 3

Issued by the Ohio Turnpike and Infrastructure Commission on May 17, 2016. Issuance authorized by Dennis Albrecht, Acting Chief Engineer, and Mark Musson, Director of Contract Administration.

Dennis Albrecht

Date

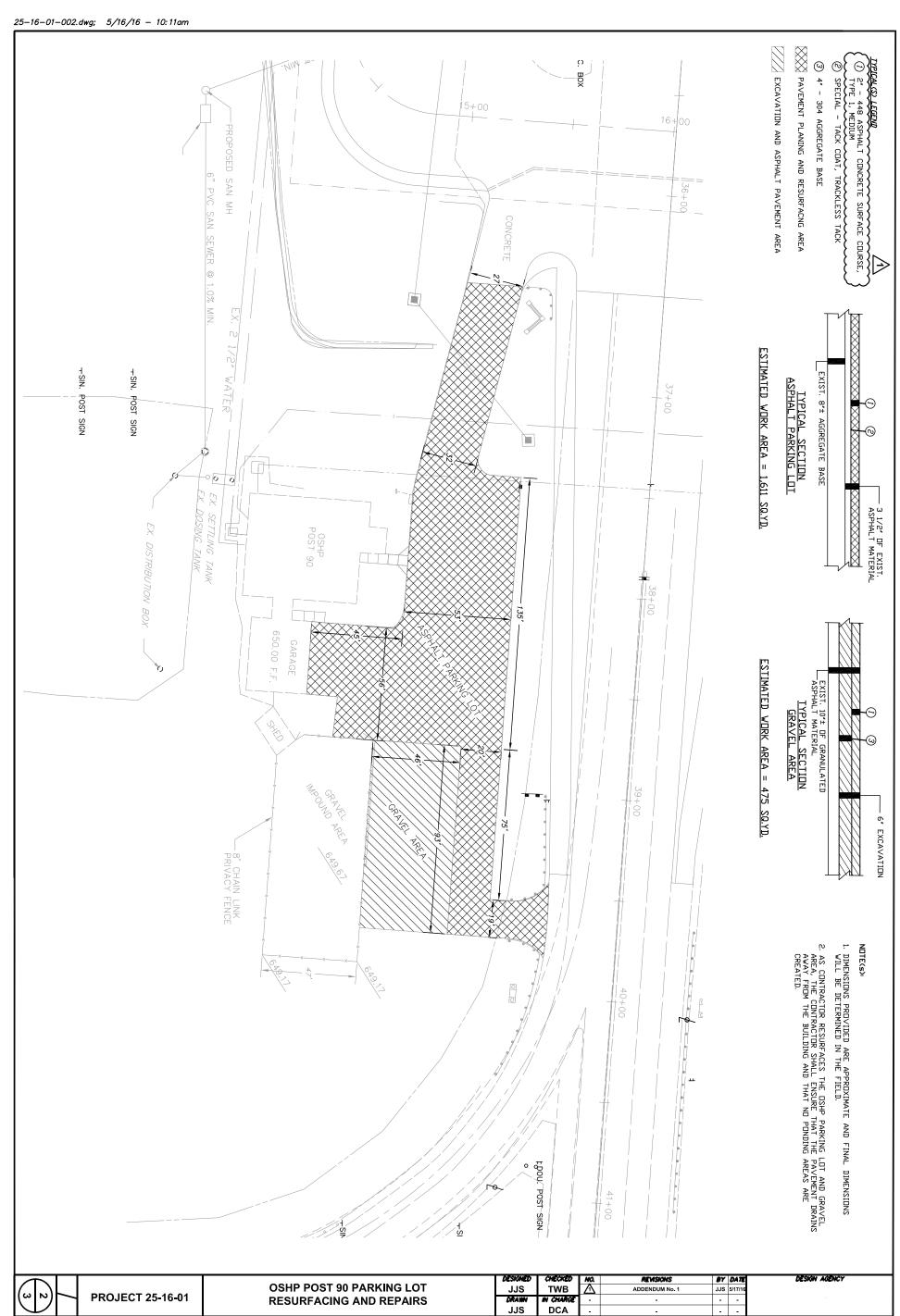
Mark Musson

Date

## OHIO TURNPIKE AND INFRASTRUCTURE COMMISSION ADDENDUM NO. 1 PROJECT NO. 25-16-01

## QUESTIONS AND ANSWERS THROUGH 10:00 AM ON MAY 17, 2016

Q#1	On Sheet 2/3 the typical(s) legend shows #1 item as a 2.0" – 448 Asphalt Concrete Intermediate Course, TY 2, Medium, but the proposal (on website) has a bid item for 448 AC Surface Course, TY 1, medium. Which is correct? Is the intent to use pg64-22 liquid?
A#1	The Contractor shall supply a 448 Asphalt Concrete Surface Course, Type 1 Medium using a PG64-22 binder. This Addendum No. 1 modifies Plan Sheet 2 of 3 to correct the Typical(s) Legend accordingly. The revised Plan Sheet is incorporated into the Contract Documents with this Addendum No. 1.
Q#2	Who is responsible on removing and replacing the parking bumpers?
A#2	The Commission will remove and replace the parking bumpers with its own forces.
Q#3	Is the intent to pave under and behind the guardrail located in front of the gravel impound yard?
A#3	The Contractor is not required to pave under or behind the guardrail in front of the impound yard. The intent of the Plans is to have the Contractor pave to the face of the guardrail.
With t	FIED CONTRACT DOCUMENTS his Addendum No. 1, the Commission substitutes the revised Plan Sheet 2 of 3 for the Sheet originally included with the bid.
	ons to the Plan Drawings are called out with a cloud and deletions are marked with a on triangle as thus:
	$\langle x \rangle$
	rs Acknowledgment of Addendum No. 1 ntract No. 25-16-01:
	(Firm Name)
	(Firm Name)
	(Signature)
	(Printed Name)



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