

Ohio Department of Transportation - Prebid Questions

Project No. 130535

Sale Date - 9/26/2013

BEL-87886 - IR-70-0.05

Question Submitted: 9/19/2013 9:55:18 AM

Reference number 48 is a 448 Type 1 with PG 64-22 liquid. The proposed design for this job is Heavy. By Specifications a Type 1 Heavy Design requires a Type 1-H gradation. Is this ODOTS intent to provide a Type 1-H with PG 64-22 or is this item intended to be a Type 1 Medium Design Gradation with PG 64-22? If a type 1-H gradation is required will ODOT allow Limestone aggregate that does not have a SR or SRH designation ?

The Asphalt Concrete as per plan notes on sheet 8 have been changed by addendum to the following:

FOLLOW SPECIFICATION 703.05 EXCEPT DO NOT USE COARSE AGGREGATE FROM A SOURCE DESIGNATED 'SR' OR 'SRH' ACCORDING TO THE OFFICE OF MATERIALS MANAGEMENT (OMM) IN ANY JOB MIX FORMULA (JMF) FOR THIS ITEM.

Question Submitted: 9/18/2013 3:06:51 PM

Reference # 45 Specifies a 442 12.5mm Type A with a Plan General Note that doesn't allow limestone. There is no local material available to meet this Specification. Will ODOT allow limestone that does not have a SR or SRH designation for this item?

The Asphalt Concrete as per plan notes on sheet 8 have been changed by addendum to the following:

FOLLOW SPECIFICATION 703.05 EXCEPT DO NOT USE COARSE AGGREGATE FROM A SOURCE DESIGNATED 'SR' OR 'SRH' ACCORDING TO THE OFFICE OF MATERIALS MANAGEMENT (OMM) IN ANY JOB MIX FORMULA (JMF) FOR THIS ITEM.