



Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

January 10, 2022

SUBJECT: Route MS 6055 (Williamson County Parkway)
Section 19-00124-00-SP (City of Marion)
Williamson County
Contract No. 99634
Item 121
January 21, 2022 Letting
Addendum (C)

NOTICE TO PROSPECTIVE BIDDERS:

Attached is an addendum to the plans or proposal. This addendum involves revised and/or added material.

1. Revised page 23 of the Special Provisions.

Prime contractors must utilize the enclosed material when preparing their bid and must include any changes to the Schedule of Prices in their bid.

Very truly yours,

A handwritten signature in black ink, appearing to read "Jack A. Elston".

Jack A. Elston, P.E.
Bureau Chief, Design and Environment

density verification locations. The Engineer will test the cores collected by the Contractor for density according to Illinois Modified AASHTO T 166 or AASHTO T 275.

If nuclear density gauge testing is the density verification method, the Engineer will conduct nuclear density gauge tests. The Engineer will follow the density testing procedure detailed in the document "Illinois Modified ASTM D 2950, Standard Test Method for Density of Bituminous Concrete In-Place by Nuclear Method".

A density verification test will be the result of a single core or the average of the nuclear density tests at one location. The results of each density test must be within acceptable limits. The Engineer will promptly notify the Contractor of observed deficiencies."

Revise the seventh paragraph and all subsequent paragraphs in Section D. of the document "Hot-Mix Asphalt QC/QA Initial Daily Plant and Random Samples" to read:

"Mixtures shall be sampled from the truck at the plant by the Contractor following the same procedure used to collect QC mixture samples (Section A). This process will be witnessed by the Engineer who will take custody of the verification sample. Each sample bag with a verification mixture sample will be secured by the Engineer using a locking ID tag. Sample boxes containing the verification mixture sample will be sealed/taped by the Engineer using a security ID label."

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MIXTURE DESIGN TABLE

Locations	Hot Mix Asphalt Surface Course
Mixture Use(s)	Hot Mix Asphalt Surface Course, Mix D, N70
AB/PG	SBS PG 76-22
ABR % (Max)	As per Article 1031.06 (c)
Design Air Voids	4%, 70 Gyration Design
Mixture Composition (Gradation Mixture)	IL 9.5FG
Friction Aggregate	D Surface
Mixture Weight	112 lbs/Sq Yd/In
Quality Management Program	QC/QA
Sublot Size	NA

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REVISED

1/7/2022