

HMA JOINT & CRACK SEALING
MP-064-6(713)15--76-53

JONES/JACKSON CO

LETTING DATE
11-17-26



PLANS OF PROPOSED IMPROVEMENT ON THE
PRIMARY ROAD SYSTEM
JONES/JACKSON CO
HMA JOINT & CRACK SEALING
ECL Wyoming to Monmouth

SCALES: As Noted

Refer to the Proposal Form for list of applicable specifications.

Value Engineering Saves. Refer to Article 1105.14 of the Specifications.



REVISIONS

TOTAL

8

PROJECT IDENTIFICATION NUMBER

26-53-064-020

PROJECT NUMBER

MP-064-6(713)15--76-53

R.O.W. PROJECT NUMBER

INDEX OF SHEETS

No.	DESCRIPTION
A Sheet	Title Sheet
A.1	Title Sheet
C Sheets	Quantities and General Information
C.1 - 3	Quantities and General Information
J Sheets	Traffic Control
J.1 - 3	Traffic Control Plan
U Sheet	Detail Sheet
U.1	Detail Sheet

Begin Project

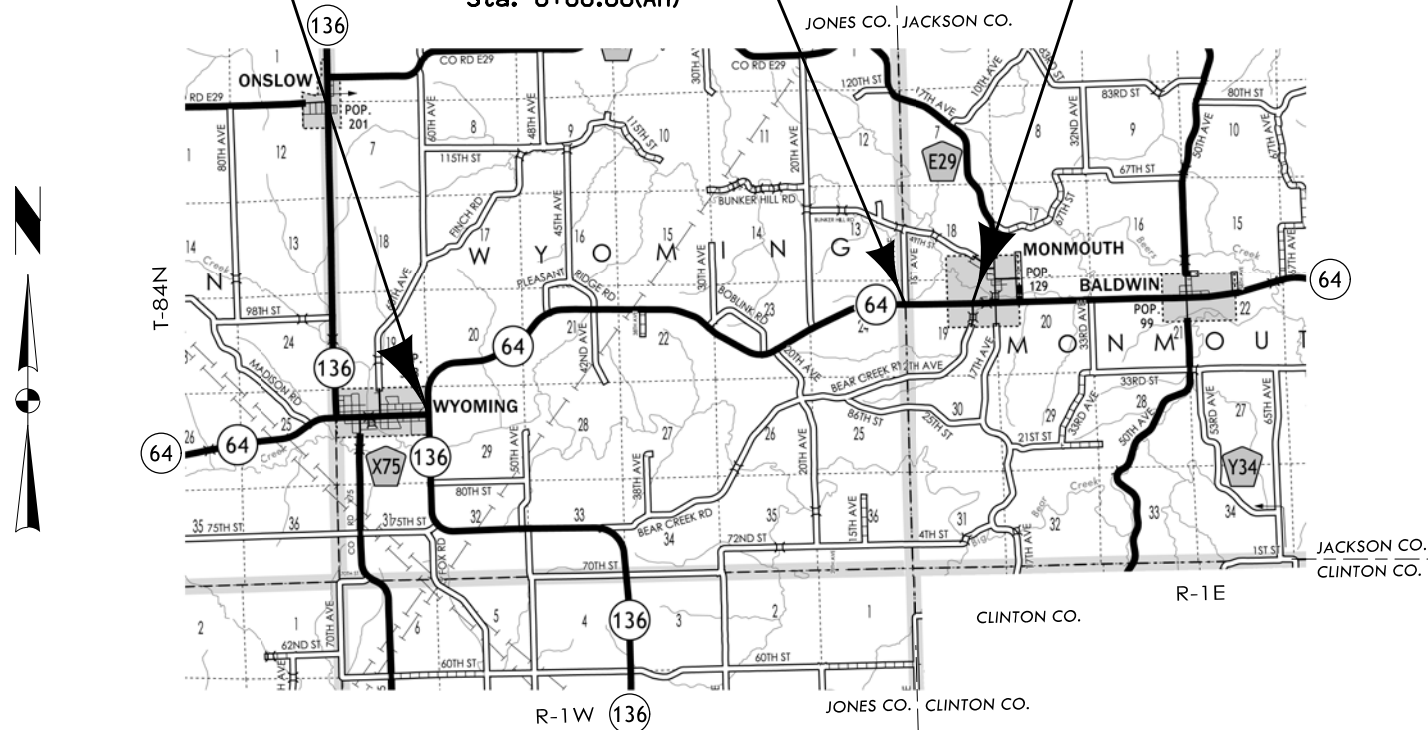
Sta. 822+21.06
MP 15.24

Equation:

Sta. 1130+41.23(Bk) =
Sta. 0+00.00(Ah)

End Project

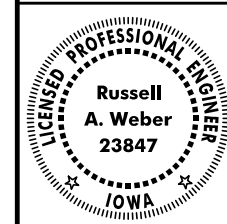
Sta. 36+90
MP 21.85



DESIGN DATA RURAL

2024 AADT 1,220 V.P.D.
20 -- AADT -- V.P.D.
20 -- DHV -- V.P.H.
TRUCKS 22 %
Total Design ESALs --

ROADWAY DESIGN



I hereby certify that this engineering document was prepared by me or under my direct personal supervision and that I am a duly licensed Professional Engineer under the laws of the State of Iowa.

Signature Russell A. Weber Date 8-27-2026

Printed or Typed Name Russell A. Weber

My license renewal date is December 31, 2026

Pages or sheets covered by this seal: ALL

FILE NO.

ENGLISH

DESIGN TEAM Weber/Holub

JONES/JACKSON COUNTY

PROJECT NUMBER MP-064-6(713)15--76-53

SHEET NUMBER A.1

ESTIMATED PROJECT QUANTITIES AND REFERENCE NOTES

Roadway Items : MP-064-6(713)15--76-53

Item no.	Item Code	Item	Unit	Quantities	Estimate Reference Notes
				Estimated	
				Roadway Items	
1	2528-8445110	TRAFFIC CONTROL	LS	1	Refer to Tab. 108-23A.
2	2528-8445113	FLAGGERS	EACH	0	See Proposal.
3	2528-8445115	PILOT CARS	EACH	0	
4	2528-8445116	FLAGGER WITH AFAD	EACH	0	See Proposal.
5	2533-4980005	MOBILIZATION	LS	1	
6	2541-1004011	CRACK AND JOINT CLEANING AND SEALING (HMA SURFACES)	MILE	6.6	Refer to the location map for project limits. Refer to the U sheet for typical cross sections. The quantity includes 6.6 miles of 2 lane pavement. Paved shoulders shall be included, but the length of paved shoulder, regardless of width, will not be measured separately.
7	2541-1005001	SEALER MATERIAL (HMA SURFACES)	LB	15,840	

105_04 10/20/26 STANDARDS The following Standards apply to construction work on this project.		
Number	Date	Title
SI-881	10-20-26	Special Signs for Workzones
TC-1	10-15-19	Work Not Affecting Traffic (Two-Lane or Multi-Lane)
TC-202	04-18-23	Work Within 15 ft of Traveled Way
TC-213	04-18-23	Lane Closure with Flaggers
TC-214	04-18-23	Lane Closure with Flaggers for use with Pilot Car

262_06
9/28/22

UTILITIES (NOT A POINT 25 PROJECT)

This is NOT a POINT 25 project and is not subject to the provisions of IAC 761-115.25.

108_23A
8/15/22

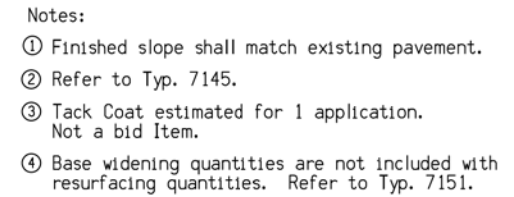
TRAFFIC CONTROL PLAN

1. Through traffic will be maintained on the project at all times.

111_01 10/14/22 COORDINATED OPERATIONS Other work in progress during the same period of time will include the construction of the projects listed. Coordinate operations with those of other contractors working within the same area.	
Project	Type of Work
HSIPX-000-T(453)--3L-00	Milled Rumble Strips
MP-064-6(714)22--76-49	HMA Crack Filling

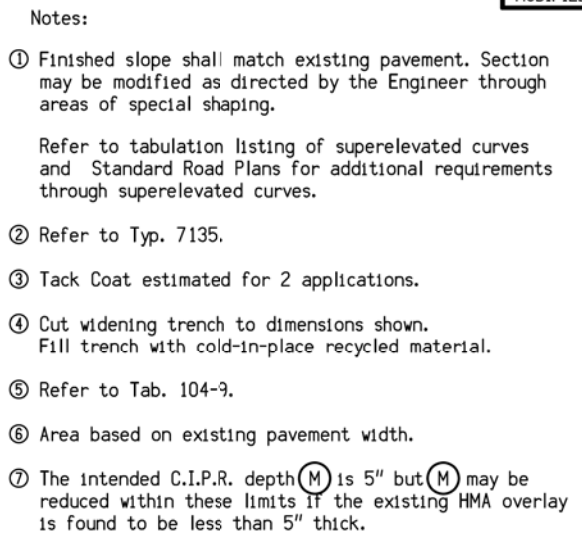
Route	Direction	County	Location Description	Feature Crossed	Object Type	Maint. Bridge No. or Structure ID or FHWA No.	Type of Restriction	Existing Measurement	Construction Measurement	Construction Measurement as Signed	Projected As Built Measurement	Remarks
			None									

 = HMA Surface Course and Paved Shoulder
 = Pavement Scarification

[illegible]

 = HMA Resurfacing

 = Cold In-Place Recycling

[illegible]

**FOR REFERENCE ONLY
NOT FOR CONSTRUCTION**