



City of Detroit

Inspector's Daily Report

8/2/2020 3:38 PM

FieldManager 5.3c

Contract: _PW-7018, City of Detroit Resurfacing 2020

IDR Date 7/30/2020	Day of Week Thursday	Seq. No. 1	Import Date 8/6/2020	Project Engineer Jim Petronski - WSP	Construction Engineer Abdul Siddiqui - City of Detroit
Inspector's Initials-Name DW Damian Welborne				Federal Project Number	Elec. Attachments None
Prime Contractor Fort Wayne Contracting / Ajax Paving Industries, a joint ven					
Entered By DW, Damian Welborne		Revised By		Revision Date	Revision No.
Temperatures Low: 68 ° F High: 81 ° F		Weather Mostly Cloudy			



Inspector's Daily Report

Comments

TWO CONTRACTORS / ONE SITE.

FIRST CONTRACTOR. Wyoming Avenue from 6 Mile road to 8 Mile Road.

Ten Mile Creek (TMC), Superintendent Kourtney Glecklere.

5:30 AM - 5:30 PM

- TMC set up arrow-board and traffic cones along, and had not to have any vehicles towed from, northbound and southbound Wyoming Ave. from the south ROW of 6 Mile Rd. to the north ROW of Thatcher St., including 6 Mile Rd. west side approach (6 Mile Rd. east side approach being resurfaced under separate contract), Santa Maria St. east and west side approaches and Santa Clara east and west side approaches.

- Along Wyoming Ave. TMC brushed the curbs, butt milled at the ROW limits of each intersecting street, milled the pavement of the mainline section, close milled around encountered structures, post brushed and post street-swept the milled work.

TOTAL – 10,720.79 SYD milled today.

Visitors:

- None approached, or sought after by, the writer.

Traffic:

- No incidents today.

Attachments:

- Wyoming Ave. 4 Cold Milling Mainline Sheet (electronic copy);
- 6 Mile Rd. west side Cold Milling Approach Sheet (electronic copy);
- Sant Maria St. east side Cold Milling Approach Sheet (electronic copy);
- Sant Maria St. west side Cold Milling Approach Sheet (electronic copy);
- Sant Clara St. east side Cold Milling Approach Sheet (electronic copy); and,
- Santa Clara St. west side Cold Milling Approach Sheet (electronic copy).

SECOND CONTRACTOR. Wyoming Avenue from 6 Mile road to 8 Mile Road.

Ajax Paving Industries (API), Foreman Jason Tabani.

6:00 AM - 4:00 PM

API set up arrow boards and cones along southbound and northbound Wyoming Ave. from the north side of Curtis St. to the south side of Outer Dr.

Along Wyoming Ave. API brushed the curbs, swept the street, applied the bond-coat and placed leveling course of 4E3 HMA, 2.50 inches loose / 2.00 inches compacted, mainline.

API also set temporary yellow stitched striping along same.

- Note: API asphalt placement varied from the north ROW to 120.00 FT north of the north ROW of Curtis St. The Contractor "ragged" all three passes with burlap fabric.

TOTAL – 2,035.31 TONS HMA 4E3 placed, with no waste.

TOTAL – Quantity of emulsified bond coat placed not provided on ticket.

Visitors:

- None approached to or sought after by the writer.



City of Detroit

Inspector's Daily Report

8/2/2020 3:38 PM

FieldManager 5.3c

Traffic:

- No incidents today.

Attachments:

- Ajax Plant No. 7 Ticket Nos. 1 through 42 (hard copy);
- Ajax bond coat ticket (hard copy); and,
- Wyoming HMA Yield Calc Sheet 20200730 (electronic copy).

Covid-19 check: 97.3*f

Contractors

Contractor's Name	Personnel	No.	Hrs.	Equipment	No.	Hrs.
Ajax Paving Industries, Inc.	Flagger	5	47.50	Backhoe, Cat 430F	1	9.50
	Flagger Foreman	1	5.00	Broom, J. Deere	1	9.50
	Laborer	1	9.50	Paver, Cat AP1055F	1	9.50
	Operator	3	28.50	Portable Toilet	1	9.50
	Operator (Municipal Sweep)	1	5.00	Roller, Cat CB13	1	9.50
	Operator Foreman (Jason)	1	9.50	Roller, Cat CB54xW	1	9.50
	Teamster	1	8.00	Steak Truck, Ford	1	5.00
				Street Sweeper (Municipal Sweeping)	1	5.00
				Tack Truck, Rosco	1	8.00
				Water Truck	2	19.00
Tenmile Creek Excavating, LLC	Flagger	2	23.00	Broom, Superior DT74J	1	11.50
	Laborer	3	34.50	Miller, Wirtgon W220i	1	11.50
	Operator	4	46.00	Miller, Wirtgon W50Ri	1	11.50
	Operator (Progressive Sweep)	1	11.50	Mini Loader, Mustang 4000	1	11.50
	Superintendant (Kaurtney)	1	11.50	Street Seeper, Elgin Bear (Progressive Sweep)	1	11.50
				Water Truck, Mack	2	23.00



Inspector's Daily Report

8/2/2020 3:38 PM

FieldManager 5.3c

Item Postings

Item/Material Description	Item Code	Prop. Line	Project	Category	Quantity	Unit	Location	Brkdwn ID	Attn
Cold Milling HMA Surface, Modified Contractor: Tenmile Creek Excavating, LLC	_5017011	0280	PW-7018	0000	10,720.790	Syd	Northbound and southbound Wyoming Ave. from the south ROW of 6 Mile Rd. to the north ROW of Thatcher St., including 6 Mile Rd. west side approach (6 Mile Rd. east side approach being resurfaced under separate contract), Santa Maria St. east and west side		
HMA, 4E3 Contractor: Ajax Paving Industries, Inc.	_5010051	0260	PW-7018	0000	10,404.440	Ton	Southbound and northbound Wyoming Ave. from the north side of Curtis St. to the south side of Outer Dr.		
Bond Coat, Emulsified Asphalt SS-1H Material Remarks: Material: Ajax Paving Industries. Visually identified and accepted. -- Note: Quantity of emulsified bond coat placed not provided on ticket						0.00	Gal		
HMA, 4E3 Material Remarks: Material: Ajax Paving Industries Plant No. 7, 355-4E3. Visually identified and accepted.						10,404.44	Ton		
Pavt for Butt Joints, Rem Contractor: Fort Wayne Contracting / Ajax Paving Industries, a joint ven	_501000	0240	PW-7018	0000	13.330	Syd	6 Mile Rd. west side approach.		
Pavt for Butt Joints, Rem Contractor: Fort Wayne Contracting / Ajax Paving Industries, a joint ven	_501000	0240	PW-7018	0000	6.000	Syd	Santa Maria St. west side approach.		
Pavt for Butt Joints, Rem Contractor: Fort Wayne Contracting / Ajax Paving Industries, a joint ven	_501000	0240	PW-7018	0000	6.440	Syd	Santa Maria St. east side approach.		
Pavt for Butt Joints, Rem Contractor: Fort Wayne Contracting / Ajax Paving Industries, a joint ven	_501000	0240	PW-7018	0000	6.440	Syd	Santa Clara St. east side approach.		
Pavt for Butt Joints, Rem Contractor: Fort Wayne Contracting / Ajax Paving Industries, a joint ven	_501000	0240	PW-7018	0000	6.670	Syd	Santa Clara St. west side approach.		

Reviewed By: Carly Taylor Carly Taylor
Jan 7 2021 2:48 PM
(Signature)

(Date)

Cold Milling HMA Approach Surface, Modified & Projected HMA Quantity

DATE: 2020 07 30

OWNER: City of Detroit

JOB NUMBER: PW-7018

CONTRACTOR: Ajax Paving Industries

PROJECT NAME: PW-7018 City of Detroit Resurfacing 2020

PROJECT ENGINEER: Jim Petronski

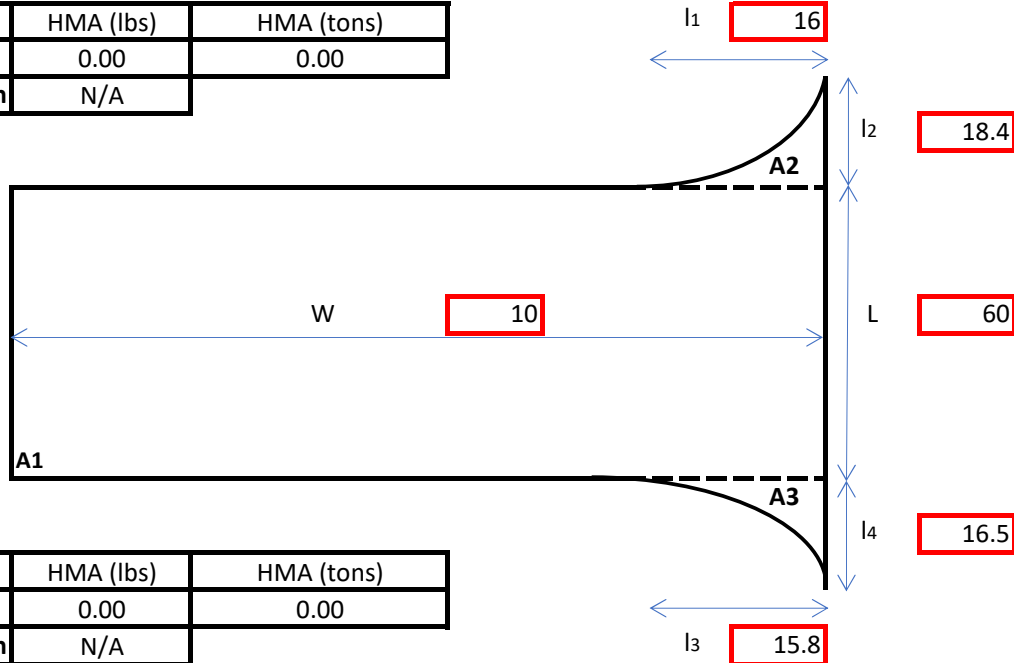
LOCATION: Wyoming Avenue, Detroit, MI

SHEETS: _____

Main Street	Cross Street	Side of Road	Width (ft)	Length (ft)	l1 (ft)	l2 (ft)	l3 (ft)	l4 (ft)
6 Mile	Wyoming	West Side	10	60	16	18.4	15.8	16.5
Surface Area (sft)	Surface Area (syd)	A1 (sft)	A2 (sft)	A3 (sft)	Location No.: A1			
719.3	79.93	600.0	63.3	56.1				

MDOT 4E3	HMA (lbs)	HMA (tons)
	0.00	0.00
Date of Completion	N/A	

BUTT JOINT	
Width (ft.)	2.0
Length (ft.)	60.0
SYD	13.33



MDOT 5E3	HMA (lbs)	HMA (tons)
0	0.00	0.00
Date of Completion	N/A	

FIELD INSPECTOR: _____
REVIEWED BY: _____

DATE: _____
DATE: _____

Cold Milling HMA Approach Surface, Modified & Projected HMA Quantity

DATE: 2020 07 30

OWNER: City of Detroit

JOB NUMBER: PW-7018

CONTRACTOR: Ajax Paving Industries

PROJECT NAME: PW-7018 City of Detroit Resurfacing 2020

PROJECT ENGINEER: Jim Petronski

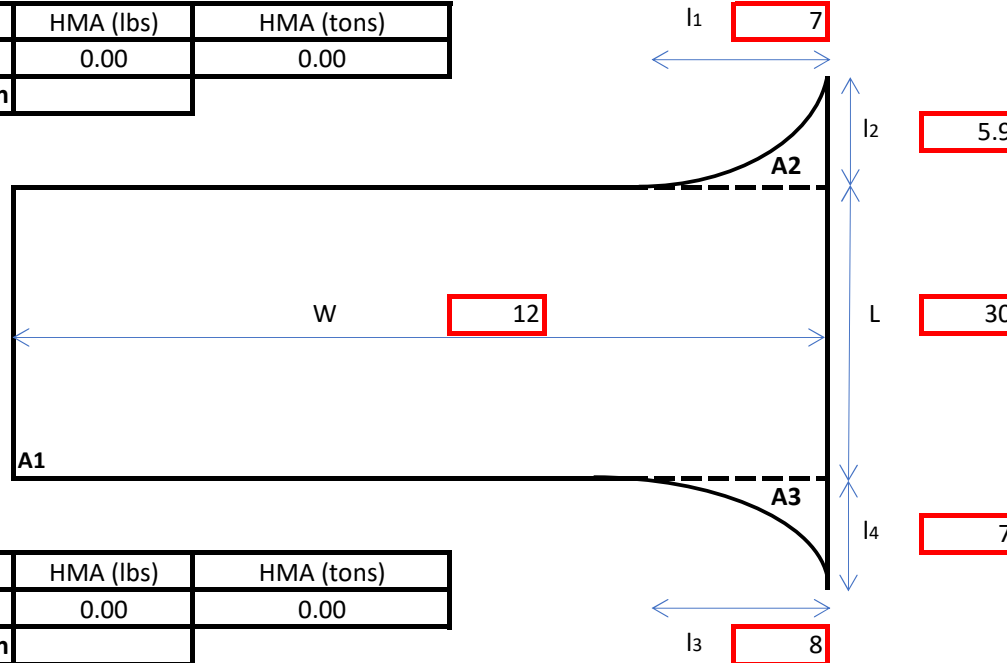
LOCATION: Wyoming Ave., Detroit, MI

SHEETS: _____

Main Street	Cross Street	Side of Road	Width (ft)	Length (ft)	I1 (ft)	I2 (ft)	I3 (ft)	I4 (ft)
Santa Clara	Wyoming	West Side	12	30	7	5.9	8	7
Surface Area (sft)	Surface Area (syd)	A1 (sft)	A2 (sft)	A3 (sft)				
		360.0	8.9	12.0			Location No.: A1	
380.9	42.32							

MDOT 4E3	HMA (lbs)	HMA (tons)
	0.00	0.00
Date of Completion		

BUTT JOINT	
Width (ft.)	2.0
Length (ft.)	30.0
SYD	6.67



MDOT 5E3	HMA (lbs)	HMA (tons)
	0.00	0.00
Date of Completion		

FIELD INSPECTOR: _____
REVIEWED BY: _____

DATE: _____
DATE: _____

Cold Milling HMA Approach Surface, Modified & Projected HMA Quantity

DATE: 2020 07 30

OWNER: City of Detroit

JOB NUMBER: PW-7018

CONTRACTOR: Ajax Paving Industries

PROJECT NAME: PW-7018 City of Detroit Resurfacing 2020

PROJECT ENGINEER: Jim Petronski

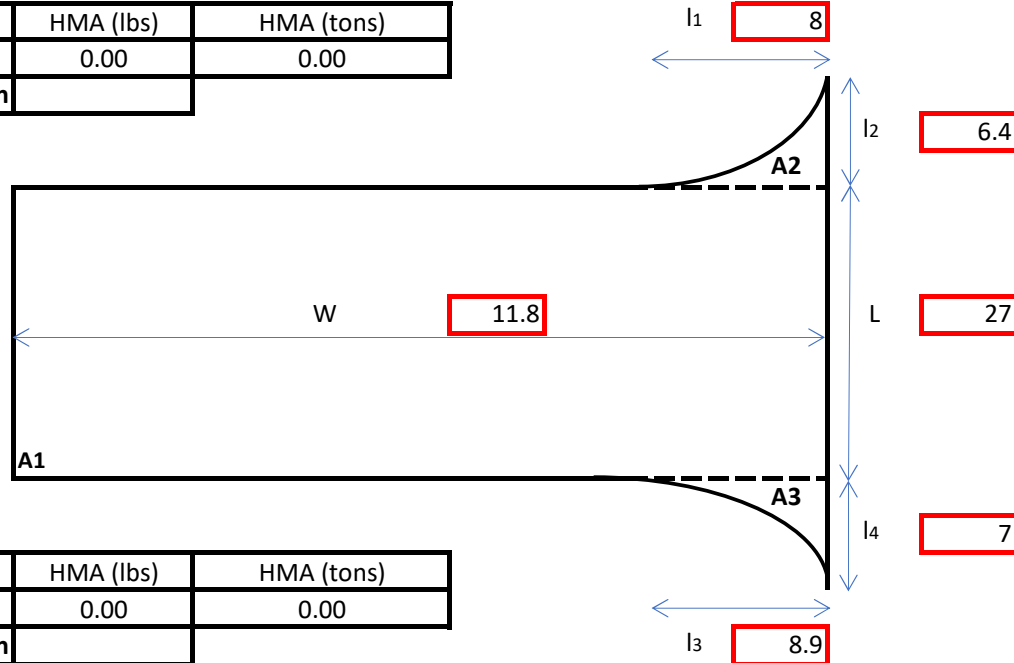
LOCATION: Wyoming Avenue, Detroit, MI

SHEETS: _____

Main Street	Cross Street	Side of Road	Width (ft)	Length (ft)	l1 (ft)	l2 (ft)	l3 (ft)	l4 (ft)
Santa Maria	Wyoming	West Side	11.8	27	8	6.4	8.9	7
Surface Area (sft)	Surface Area (syd)	A1 (sft)	A2 (sft)	A3 (sft)				
		318.6	11.0	13.4	Location No.: A1			
343.0	38.11							

MDOT 4E3	HMA (lbs)	HMA (tons)
	0.00	0.00
Date of Completion		

BUTT JOINT	
Width (ft.)	2.0
Length (ft.)	27.0
SYD	6.00



MDOT 5E3	HMA (lbs)	HMA (tons)
	0.00	0.00
Date of Completion		

FIELD INSPECTOR: _____
REVIEWED BY: _____

DATE: _____
DATE: _____



Cold Milling HMA Surface, Modified & Projected HMA Quantities

DATE: 20200730

OWNER: City of Detroit

JOB NUMBER: PW-7018

CONTRACTOR: Ajax Industrial

PROJECT NAME: PW-7018 City of Detroit Resurfacing 2020

PROJECT ENGINEER: Jim Petronski

LOCATION: Wyoming Avenue, Detroit, MI

SHEETS: 1 of 1

Main Street	Wyoming Avenue	Street Width (ft)	Street Length (ft)	Mainline HMA (syd)	Area	Mix 4E3 @ 2 inches	Mix 5E3 @ 1.5 inches	PROJECTED HMA (lbs)	PROJECTED 4E3 HMA (tons)	PROJECTED HMA (lbs)	PROJECTED 5E3 HMA (tons)	Date of Completion
No. 1	Start End	North & South Bound 6 Mile S to Alley N	52	199	1,149.78	220	165	252951.1	126.5	189,713.3	94.86	
No. 2	Start End	North & South Bound Alley N to Watet Print	46	82	419.11	220	165	92204.4	46.1	69,153.3	34.58	
No. 3	Start End	North & South Bound Alley N to Watet Print	6	82	54.67	220	165	12026.7	6.0	9,020.0	4.51	
No. 4	Start End	North & South Bound Water Print to Thatcher	46	1718	8,780.89	220	165	1931795.6	965.9	1,448,846.7	724.42	
No. 5	Start End				0.00	220	165	0.0	0.0	0.0	0.00	
No.	Start End				0.00	220	165	0.0	0.0	0.0	0.00	
No.	Start End				0.00	220	165	0.0	0.0	0.0	0.00	
No.	Start End				0.00	220	165	0.0	0.0	0.0	0.00	
No.	Start End				0.00	220	165	0.0	0.0	0.0	0.00	
No.	Start End				0.00	0		0.0	0.0	0.0	0.00	
No.	Start End				0.00	0		0.0	0.0	0.0	0.00	
No.	Start End				0.00	0		0.0	0.0	0.0	0.00	
No.	Start End				0.00	0		0.0	0.0	0.0	0.00	
Today Total Quantities				10,404.44				2,288,977.8	1,144.5	1,716,733.3	858.37	

FIELD INSPECTOR:

REVIEWED BY:

DATE:

DATE: