



City of Detroit

Inspector's Daily Report

10/14/2020 9:31 AM

FieldManager 5.3c

Contract: _PW-7018, City of Detroit Resurfacing 2020

IDR Date 10/7/2020	Day of Week Wednesday	Seq. No. 1	Import Date 10/30/2020	Project Engineer Jim Petronski - WSP	Construction Engineer Steve Bannasch - City of Detroit
Inspector's Initials-Name DH Dwight Harris				Federal Project Number	Elec. Attachments None
Prime Contractor Fort Wayne Contracting / Ajax Paving Industries, a joint ven					
Entered By DH, Dwight Harris		Revised By		Revision Date	Revision No.
Temperatures Low: 50 ° F High: 68 ° F		Weather Sunny			

Comments

PK Contracting began at 8: 00 am setting cones and trucks with arrow boards to perform pavement marking at various intersections on Wyoming between 6 Mile Road and 8 Mile Road. Each intersections to be marked were previously scarified with a non milling grinder. All surface were recleaned with compressed air and free of oil drips, residue, and debris before pavement markings were placed. Sprayable Themoplastic was applied for crosswalks, lane cross hatching and legends as indicated on City of Detroit plans. Job site was clean and safe at the end of the work day.

Contractors

Contractor's Name	Personnel	No.	Hrs.	Equipment	No.	Hrs.
P.K. Contracting, Inc.	Foreman	1	8.00	Paint truck w/ arrow board	1	8.00
	Labors	4		Stake truck w/arrow board	4	8.00

Item Postings

Item/Material Description	Item Code	Prop. Line	Project	Category	Quantity	Unit	Location	Brkdwn ID	Attn
Pavt Mrkg, Polyurea, 12 inch Cross Hatching, White Contractor: P.K. Contracting, Inc. Item Remarks: Final Field Measure	_811010	0510	PW-7018	0000	151.000	Ft	Wyoming between 6 Mile road & 8 Mile Road		
Pavt Mrkg, Glass Beads Material Remarks: Final Field Calculated PK Contracting						15.00	Lbs		
Pavt Mrkg, Polyurea, White Material Remarks: Final Field Calculated PK Contracting						1.90	Gal		
Pavt Mrkg, Polyurea, 12 inch Cross Hatching, Yellow Contractor: P.K. Contracting, Inc. Item Remarks: Final Field Measure	_811010	0520	PW-7018	0000	372.000	Ft	Wyoming between 6 Mile road & 8 Mile Road		
Pavt Mrkg, Glass Beads Material Remarks: Final Field Calculated PK Contracting						37.00	Lbs		
Pavt Mrkg, Polyurea, Yellow Material Remarks: Final Field Calculated PK Contracting						4.70	Gal		

Contract: _PW-7018**IDR: 10/7/2020, DH, 1**

Page 1 of 3



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Item Postings

Item/Material Description	Item Code	Prop. Line	Project	Category	Quantity	Unit	Location	Brkdwn ID	Attn
Pavt Mrkg, Polyurea, 12 inch, Crosswalk	_8110111	0530	PW-7018	0000	1,039.000	Ft	Wyoming between 6 Mile road & 8 Mile Road		
Contractor: P.K. Contracting, Inc.									
Item Remarks: Final Field Measure									
Pavt Mrkg, Glass Beads						104.00	Lbs		
Material Remarks: Final Field Calculated PK Contracting									
Pavt Mrkg, Polyurea, White						13.00	Gal		
Material Remarks: Final Field Calculated PK Contracting									
Pavt Mrkg, Polyurea, 18 inch, Stop Bar	_8110111	0550	PW-7018	0000	150.000	Ft	Wyoming between 6 Mile road & 8 Mile Road		
Contractor: P.K. Contracting, Inc.									
Item Remarks: Final Field Measure									
Pavt Mrkg, Glass Beads						23.00	Lbs		
Material Remarks: Final Filed Calculated PK Contracting									
Pavt Mrkg, Polyurea, White						2.80	Gal		
Material Remarks: Final Field Calculated PK Contracting									
Pavt Mrkg, Polyurea, Lt Turn Arrow Sym	_8110401	0620	PW-7018	0000	3.000	Ea	Wyoming between 6 Mile road & 8 Mile Road		
Contractor: P.K. Contracting, Inc.									
Item Remarks: Final Field Measure									
Pavt Mrkg, Glass Beads						6.60	Lbs		
Material Remarks: Final Field Calculated PK Contracting									
Pavt Mrkg, Polyurea, Sym						3.00	Ea		
Material Remarks: Final Field count									
Pavt Mrkg, Polyurea, Only	_8110411	0630	PW-7018	0000	5.000	Ea	Wyoming between 6 Mile road & 8 Mile Road		
Contractor: P.K. Contracting, Inc.									
Item Remarks: Final Field Measure									
Pavt Mrkg, Glass Beads						11.00	Lbs		
Material Remarks: Final Field Calculated PK Contracting									
Pavt Mrkg, Polyurea, Sym						5.00	Ea		
Material Remarks: Final Field count									
Pavt Mrkg, Polyurea, Rt Turn Arrow Sym	_8110411	0640	PW-7018	0000	1.000	Ea	Wyoming between 6 Mile road & 8 Mile Road		
Contractor: P.K. Contracting, Inc.									
Item Remarks: Final Field Measure									
Pavt Mrkg, Glass Beads						2.20	Lbs		
Material Remarks: Final Field Calculated PK Contracting									
Pavt Mrkg, Polyurea, Sym						1.00	Ea		
Material Remarks: Final Field Count									



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Item Postings

Item/Material Description	Item Code	Prop. Line	Project	Category	Quantity	Unit	Location	Brkdwn ID	Attn
Pavt Mrkg, Polyurea, Thru & Rt Turn Arrow Sym	_8110417	0660	PW-7018	0000	1.000	Ea	Wyoming between 6 Mile road & 8 Mile Road		
Contractor: P.K. Contracting, Inc.									
Item Remarks: Final Field Measure									
Pavt Mrkg, Glass Beads						2.80	Lbs		
Material Remarks: Final Field Calculated PK Contracting									
Pavt Mrkg, Polyurea, Sym						1.00	Ea		
Material Remarks: Final Field count									

Reviewed By: Carly Taylor Carly Taylor
Jan 12 2021 1:30 PM
(Signature)

(Date)



LOG SHEET

from CS/12

Page 1 of 2 Pages

Date: 10-7-2020 Foreman: Ramon Hernandez

Job#: 201315 Inspector: DWIGHT

Project Description: 7864 Haverock

[illegible]

1,039 150 3 1 5 1 372 15 303

WSP

Sheet #10 of 10

Project #

Date 10/07/2010

Date

Project PW-7018

Subject Pavt Marking Polyurea

Computed by D. HARRIS

Checked by

Wyoming - 6 mile to 8 mile Road

8110110 12" crosswalk - 1,039 Lft.

$$1,039 \text{ ft.} \times 0.012501 = 13 \text{ gal.}$$

$$1,039 \text{ ft.} \times 0.1002 = 104 \text{ lbs.}$$

8110113 18" Stop Bar - 150 Lft.

$$225 \text{ ft.} \times 0.012501 = 2.8 \text{ gal.}$$

$$225 \text{ ft.} \times 0.1002 = 23 \text{ lbs.}$$

8110405 L-L Turn Arrow - 3 EA.

$$66 \text{ ft.} \times 0.012501 = .8 \text{ gal.}$$

$$66 \text{ ft.} \times 0.1002 = 6.6 \text{ lbs.}$$

8110412 Rt Turn Arrow 1 EA

$$22 \text{ ft.} \times 0.012501 = .28 \text{ gal.}$$

$$22 \text{ ft.} \times 0.1002 = 2.2 \text{ lbs.}$$

8110410 'Only' 5 EA. x 22 ft = 110 ft.

$$110 \text{ ft.} \times 0.012501 = 1.4 \text{ gal.}$$

$$110 \text{ ft.} \times 0.1002 = 11 \text{ lbs.}$$

WSP

Sheet No _____ of _____

Project # _____

Project PW7018
Subject Pav't Marking PolyureaComputed by D. HarnsDate 10/07/2020

Checked by _____

Date _____

8110417 - Thru & Rte Turn Arrow Symbol - 1 EA

$$27.5 \times 0.012501 = .3 \text{ gal.}$$

$$27.5 \times 0.1002 = 2.8 \text{ lbs}$$

8110109 12" cross hatching yellow - 372' Lft.

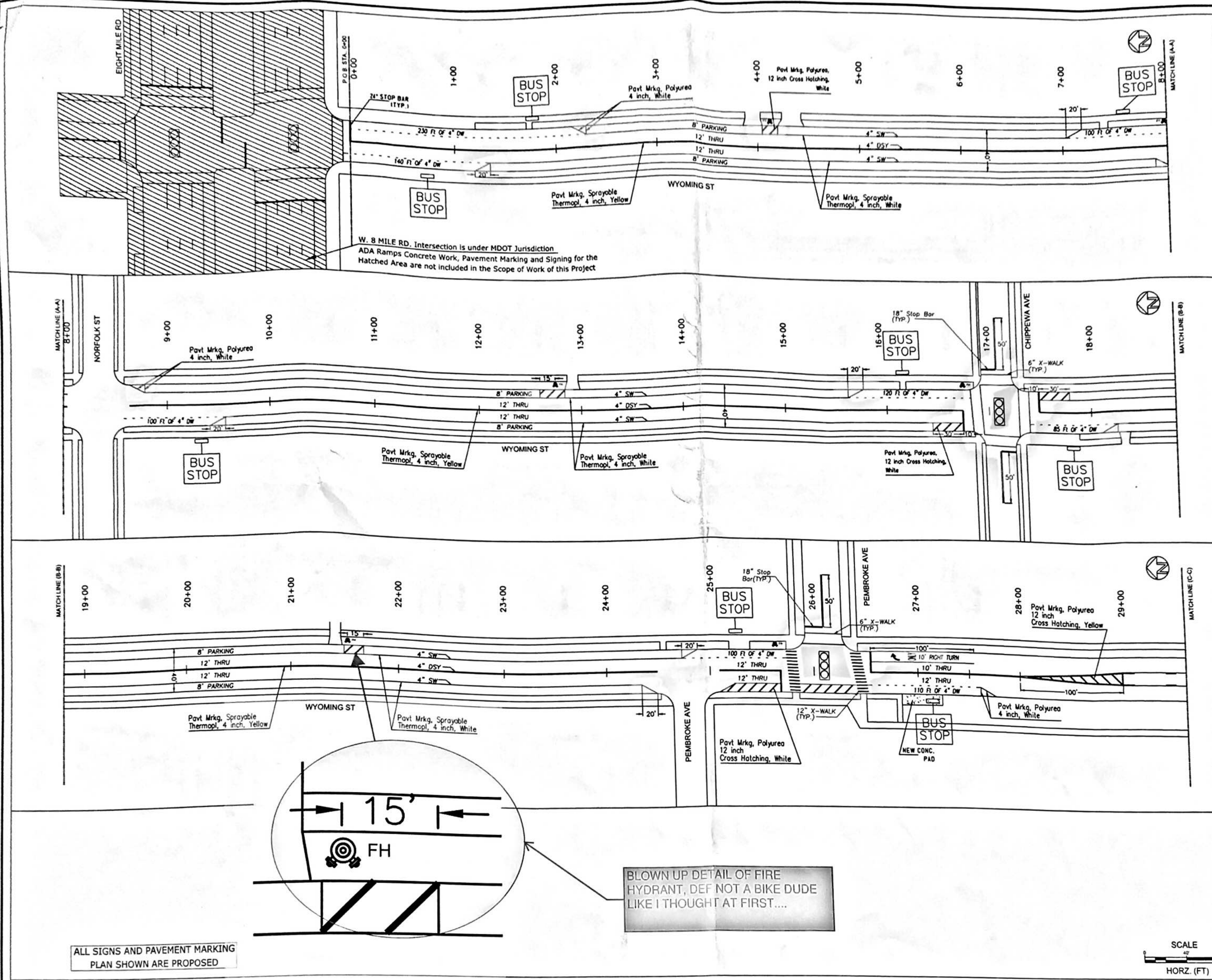
$$372 \times 0.012501 = 4.7 \text{ gal.}$$

$$372 \times 0.1002 = 37 \text{ lbs}$$

8110108 12" cross hatching white 151 Lft.

$$151 \times 0.012501 = 1.9 \text{ gal}$$

$$151 \times 0.1002 = 15 \text{ lbs}$$



NOTES:
 CONCRETE WORK LOCATIONS FOR SIDEWALK AND CURB REMOVALS TO BE MARKED BY THE FIELD ENGINEER (INSPECTOR);
 SIGNS AND PAVEMENT MARKING EXACT LOCATIONS TO BE MARKED BY THE FIELD ENGINEER (INSPECTOR);
 THEREFORE CONTRACTOR MUST CONTACT PROJECT ENGINEER AT LEAST THREE BUSINESS DAYS PRIOR TO ANY SIGN INSTALLATION.

PAVEMENT MARKING LEGEND

SW	SOLID WHITE
SY	SOLID YELLOW
DSY	DOUBLE SOLID YELLOW
SKW	SKIP WHITE (10 ft Solid + 30 ft Gap)
SKY	SKIP YELLOW (10 ft Solid + 30 ft Gap)
DW	DOTTED WHITE (2 ft Solid + 6 ft Gap)
SB	STOP BAR

W. 8 MILE RD. Intersection is under MDOT Jurisdiction
 ADA Ramps Concrete Work, Pavement Marking and Signing for the Hatched Area are not included in the Scope of Work of this Project

2	09/14/20	CHANGE MATERIAL, MISC. DETAILS	P.J.
1	02/11/14	FINAL SUBMITTAL	P.J.
0	20/12/13	CI SUBMITTAL	P.J.
REV.	DATE	DESCRIPTION	APP.



CITY OF DETROIT
 DEPARTMENT OF PUBLIC WORKS
 TRAFFIC ENGINEERING DIVISION

PROJECT
SAFETY PROJECT 2014

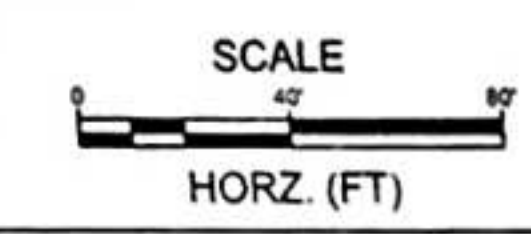
CORRIDOR
WYOMING STREET
 TIREMAN TO EIGHT MILE

TITLE
 PROPOSED SIGNING, PAVEMENT MARKING, CONCRETE WORK AND MISCELLANEOUS PLAN

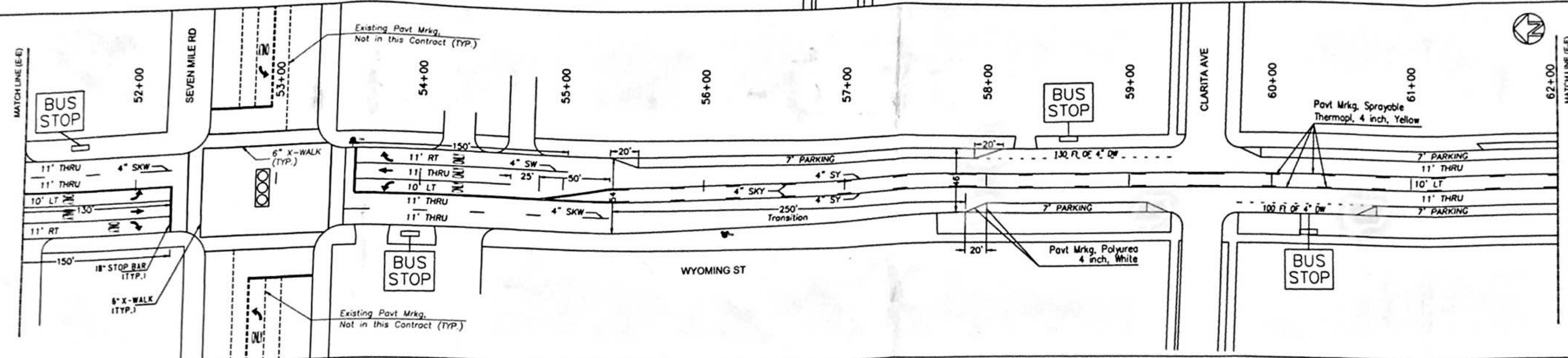
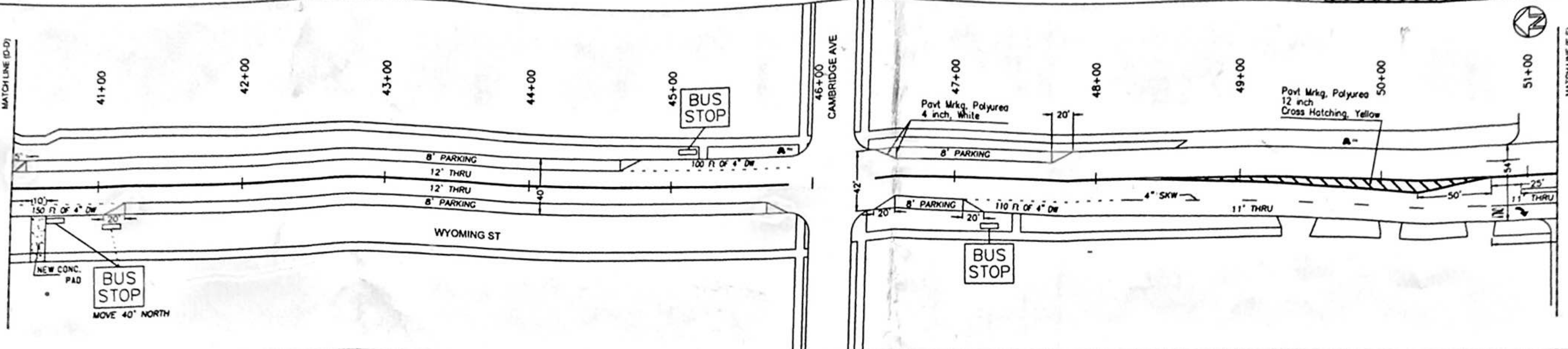
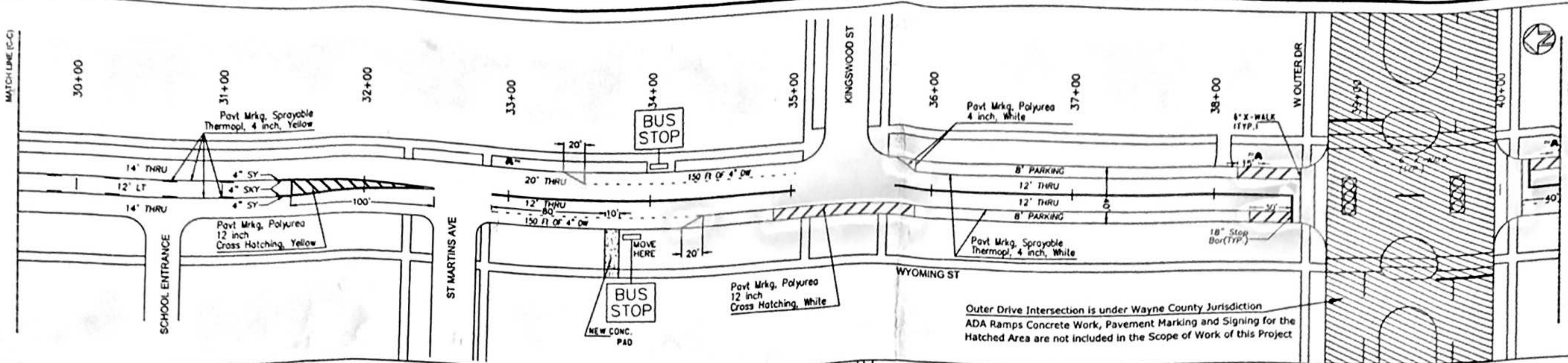
DRAWN	W.L.WILLIAMS	CHECKED	A.M.FAWAZ
DESIGNED	DUC DUONG	APPROVED	P.NANNAPANENI
SCALE	1"=40'	DATE	09/14/2020

FROM STA.: 0+00 TO STA.: 29+60

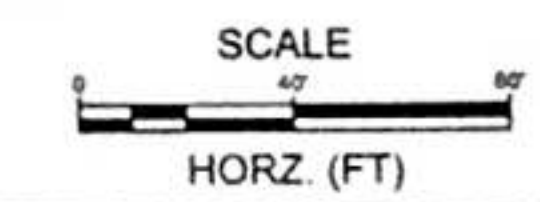
SHEET 15 OF 71



ALL SIGNS AND PAVEMENT MARKING PLAN SHOWN ARE PROPOSED



ALL SIGNS AND PAVEMENT MARKING
PLAN SHOWN ARE PROPOSED



NOTES:
CONCRETE WORK LOCATIONS FOR
SIDEWALK AND CURB REMOVALS TO BE
MARKED BY THE FIELD ENGINEER
(INSPECTOR);
SIGNS AND PAVEMENT MARKING EXACT
LOCATIONS TO BE MARKED BY THE FIELD
ENGINEER (INSPECTOR);
THEREFORE CONTRACTOR MUST CONTACT
PROJECT ENGINEER AT LEAST THREE
BUSINESS DAYS PRIOR TO ANY SIGN
INSTALLATION.

PAVEMENT MARKING LEGEND

SW	SOLID WHITE
SY	SOLID YELLOW
DSY	DOUBLE SOLID YELLOW
SKW	SKIP WHITE (10 ft Solid + 30 ft Gap)
SKY	SKIP YELLOW (10 ft Solid + 30 ft Gap)
DW	DOTTED WHITE (2 ft Solid + 6 ft Gap)
SB	STOP BAR

REV.	DATE	DESCRIPTION	APP.
2	08/14/20	CHANGE MATERIAL, MISC. DETAILS	P.M.
1	02/11/14	FINAL SUBMITTAL	P.M.
0	20/12/13	Q SUBMITTAL	P.M.



CITY OF DETROIT
DEPARTMENT OF PUBLIC WORKS
TRAFFIC ENGINEERING DIVISION

PROJECT
SAFETY PROJECT 2014

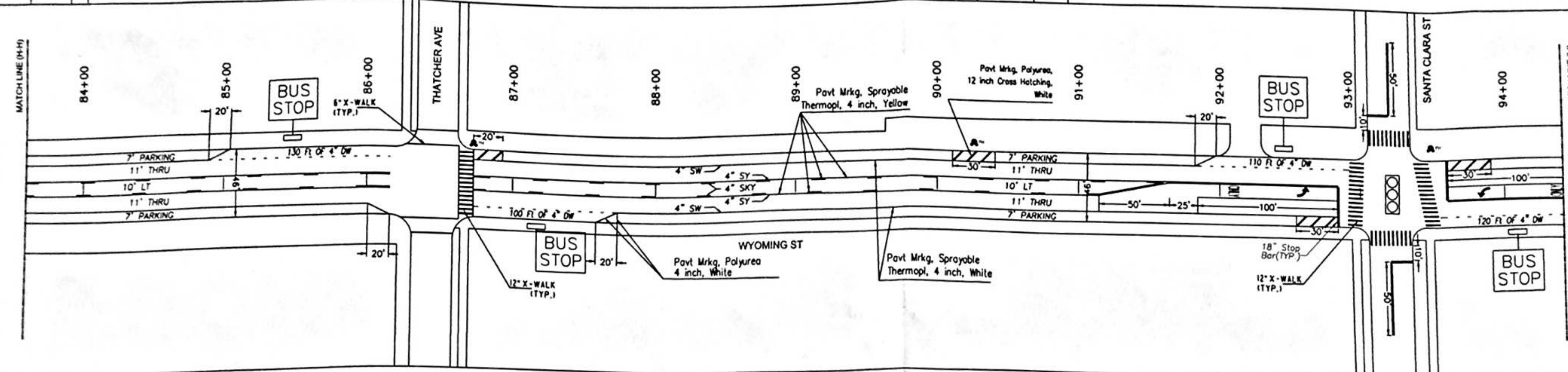
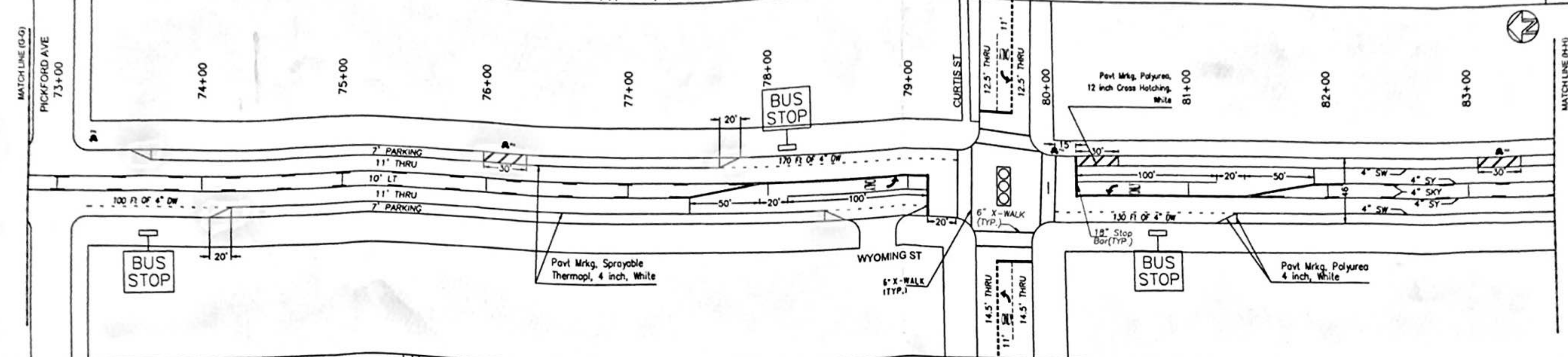
CORRIDOR
WYOMING STREET
TIREMAN TO EIGHT MILE

TITLE
PROPOSED SIGNING, PAVEMENT
MARKING, CONCRETE WORK AND
MISCELLANEOUS PLAN

DRAWN	W.L.WILLIAMS	CHECKED	A.M.FAWAZ
DESIGNED	DUC DUONG	APPROVED	P.NANNAPANENI
SCALE	1"=40'	DATE	09/14/2020

FROM STA.: 29+60 TO STA.: 62+00

SHEET 16 OF 71



NOTES:
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SKY SKIP YELLOW (10 ft Solid + 30 ft Gap)
DW DOTTED WHITE (2 ft Solid + 6 ft Gap)
SB STOP BAR

REV.	DATE	DESCRIPTION	APP.
2	09/14/20	CHANGE MATERIAL, MISC. DETAILS	P.M.
1	02/11/14	FINAL SUBMITTAL	P.M.
0	20/12/13	CI SUBMITTAL	P.M.



CITY OF DETROIT
DEPARTMENT OF PUBLIC WORKS
TRAFFIC ENGINEERING DIVISION

PROJECT
SAFETY PROJECT 2014

CORRIDOR
WYOMING STREET
TIREMAN TO EIGHT MILE

TITLE
PROPOSED SIGNING, PAVEMENT MARKING, CONCRETE WORK AND MISCELLANEOUS PLAN

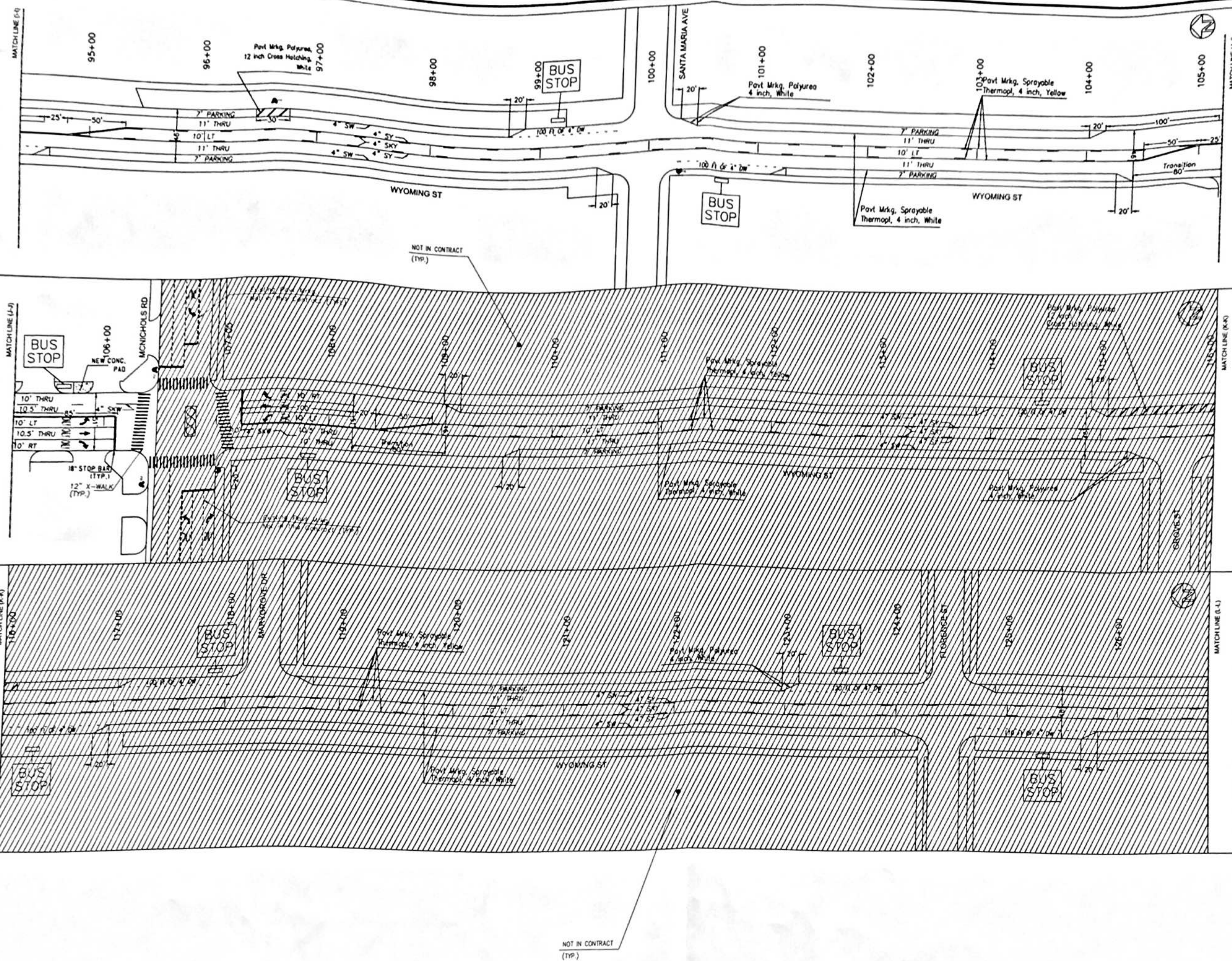
DRAWN	W.L.WILLIAMS	CHECKED	A.M.FAWAZ
DESIGNED	DUC DUONG	APPROVED	P.NANNAPANENI
SCALE	1"=40'	DATE	02/28/2020

FROM STA.: 62+00 TO STA.: 94+00

SHEET 17 OF 71

ALL SIGNS AND PAVEMENT MARKING PLAN SHOWN ARE PROPOSED

SCALE
HORZ. (FT.)



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REV.	DATE	DESCRIPTION	APP.



CITY OF DETROIT
 DEPARTMENT OF PUBLIC WORKS
 TRAFFIC ENGINEERING DIVISION

PROJECT
SAFETY PROJECT 2014

CORRIDOR
WYOMING STREET
TIREMAN TO EIGHT MILE

TITLE
PROPOSED SIGNING, PAVEMENT MARKING, CONCRETE WORK AND MISCELLANEOUS PLAN

DRAWN	W.L. WILLIAMS	CHECKED	A.M. FAWAZ
DESIGNED	DUC DUONG	APPROVED	P. NANNAPANENI
SCALE	1"=40'	DATE	09/14/2020

FROM STA.: 94+40 TO STA.: 126+80

SHEET 18 OF 71

ALL SIGNS AND PAVEMENT MARKING PLAN SHOWN ARE PROPOSED

