



City of Detroit

Inspector's Daily Report

7/29/2020 3:43 PM

FieldManager 5.3c

Contract: _PW-7018, City of Detroit Resurfacing 2020

IDR Date 7/27/2020	Day of Week Monday	Seq. No. 1	Import Date N/A	Project Engineer Jim Petronski - WSP	Construction Engineer Abdul Siddiqui - 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 CAT, Carly A Taylor		Revision Date 8/6/2020 9:19 AM	Revision No. 1
Temperatures Low: 70 ° F High: 92 ° F		Weather Sunny			
Comments Westside Concrete Co. removed and replaced curb on the southside of Carpenter and Fleming as per specifications. Contractor relocated to Forest st, and removed and replaced sidewalk on the southside of Forest between Trumbull and John C. Lodge fwy. All grades were visually inspected and measure for correct depth. All areaa were compacted below concrete was place. All concrete place was sprayed with curing compound as per MDOT specifications. Arrow boards, barricades and flagger were used for traffic control. Jobsite was safe and secure at the end of the day.					

Contractors

Contractor's Name	Personnel	No.	Hrs.	Equipment	No.	Hrs.
West Side Concrete Company	Finishers	1	8.00	Backhoe	1	8.00
	Foreman	1	8.00	Bobcat	1	8.00
	Labors	8	8.00	Dump truck	3	8.00
	Operators	3	8.00	Excavator	1	8.00
				Pick up truck	5	8.00
				Stake truck	2	8.00



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Item Postings

Item/Material Description	Item Code	Prop. Line	Project	Category	Quantity	Unit	Location	Brkdwn ID	Attn
_Curb, Conc, Detail CD, Modified	_60370010360	PW-7018		0000	493.000	Ft	Southside of Carpenter bet. Dequindre and Fleming.		
Contractor: West Side Concrete Company									
Item Remarks: Final Field Measure									
Concrete, Grade P1						18.24	Cyd		
Material Remarks: McCoig Mix # P1-SW									
Curing Compound, White						24.65	Gal		
Material Remarks: Final Visually Inspected									
_Curb, Rem, Modified	_20470020040	PW-7018		0000	319.000	Ft	Southside of Carpenter bet. Dequindre and Fleming		
Contractor: West Side Concrete Company									
Item Remarks: Final Field Measure									
_Sidewalk, Conc with Tree Roots, 4 inch, Modified	_80370100440	PW-7018		0000	288.000	Sft	Southside of Forest between Trumbull and John C. lodge.		
Contractor: West Side Concrete Company									
Item Remarks: Final Field Measure									
Concrete, Grade P1						3.52	Cyd		
Material Remarks: Field Final Inspected									
Curing Compound, White						11.50	Gal		
Material Remarks: Field Final Inspected									
_Sidewalk, Conc, 4 inch, Modified	_80270110400	PW-7018		0000	402.000	Sft	Southside of Forest between Trumbull and John C. lodge.		
Contractor: West Side Concrete Company									
Item Remarks: Final Field Measure									
Concrete, Grade P1						4.96	Cyd		
Material Remarks: Field Final Inspected									
Curing Compound, White						16.00	Gal		
Sidewalk, Rem	_20400550030	PW-7018		0000	154.880	Syd	Southside of Carpenter bet. Dequindre and Fleming Southside of Forest bet. Trumbull and John C. Lodge		
Contractor: Fort Wayne Contracting / Ajax Paving Industries, a joint ven									
Item Remarks: Final Field Measure									
Reviewed By: Carly Taylor		Carly Taylor			Aug 17 2020 9:37 AM				
(Signature)					(Date)				

WSP

1

Sheet No. of

Project #

Date 7/27/20

Project PW-7018

Computed by

D. Harris

Checked by

Subject 2040055 Sidewalk Removal

LOCATION

Southside of Forest
bet. Trumbull & Hedge Serv. Drive

$$42' \times 6' = 252.00 \text{ sq. ft.} \checkmark$$

$$12' \times 6' = 72.00 \text{ sq. ft.} \checkmark$$

$$25' \times 6' = 150.00 \text{ sq. ft.} \checkmark$$

$$12' \times 6' = 72.00 \text{ sq. ft.} \checkmark$$

$$36' \times 6' = 216.00 \text{ sq. ft.} \checkmark$$

$$\text{TOTAL} \quad 762.00 \text{ sq. ft.} \checkmark$$

Southside of Carpenter
bet. St. Aubin to Alley
(REMOVE ONLY) →

$$79' \times 8' = 632.00 \text{ sq. ft.} \checkmark$$

$$1,394.00 \text{ sq. ft.} \checkmark$$

$$\div 9 =$$

Sidewalk →
Removal

$$154.88 \text{ sq. ft.} \checkmark$$

WSP

2

Sheet No _____ of _____

Project # _____

Project PN-7018

Computed by D. HARRIS

Date 7/27/20

Subject 2047001 Curb Removal

Checked by _____

Date _____

Modified

Location

~~134' LA~~

Southside of Carpenter-

St. Aubin to Lompkin —

85 Lft.

Lompkin to Alley —

123' Lft.

Alley to Fleming —

111' Lft.

curb removal →

319' LFT ✓

WSP

3,

Project PW-7018
Subject 6037001 CONC. CURB
Detail CD

Computed by J. HARRIS
Checked by
Date 7/27/20

LOCATION

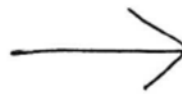
SOUTHSIDE OF CARPENTER - 174 Lft.
bet. Dequindre & CONANT

SOUTHSIDE OF CARPENTER - 85 Lft.
St. Aubin to Lumpkin-

(SOUTHSIDE OF CARPENTER - 123' Lft.
Lumpkin to Alley

SOUTHSIDE OF CARPENTER - 111' Lft.
Alley to Fleming

CONC. CURB
DETAIL CD.



~~483'~~ LFT.

493 ft

WSP

4.

Project PW-7018

Subject 8027010 Sidewalk
conc. 4" modified

Computed by D. Harris

Checked by

Sheet No. of

Project #

Date 7/27/20

Date

LOCATION

Southside of Forest
Bet. Trumbull & Lodge Ser. Dr.

$$30' \times 6' = 180.00 \text{ sf.} \checkmark$$

$$13' \times 6' = 78.00 \text{ sf.} \checkmark$$

$$24' \times 6' = 144.00 \text{ sf.} \checkmark$$

Total 402.00 sf. $\checkmark$

8037010: Tree Root

4" Modified

$$12' \times 6' = 72.00 \text{ sf.} \checkmark$$

$$12' \times 6' = 72.00 \text{ sf.} \checkmark$$

$$12' \times 6' = 72.00 \text{ sf.} \checkmark$$

$$12' \times 6' = 72.00 \text{ sf.} \checkmark$$

Total - 288.00 sf. $\checkmark$



CONCRETE FIELD TEST REPORT

Pour Description: Curb and gutter on Cooper St. between Chester and
Price St. Sample 5 in.

Mix Design: M. 500 Quantity Placed (yd³): 33.1 Lot Number: _____ Sublot: _____

Grade of Concrete: II Batch Quantity (yd³): 10 Pour Start: 6:00 AM Pour End: 7:30 AM

FIELD TEST RESULTS

[illegible]

REMARKS

Holland • Grand Rapids • Kalamazoo • Detroit

500 E. Seven Mile Rd.
 PHONE: (313) 368-1133
 (A MINIMUM NOTICE OF 48 HOURS IS REQUIRED FOR ALL CONCRETE DELIVERIES)

BOLD TO 2318 WESTSIDE CONCRETE CO. P.O. BOX 183368		SHIP TO V49792 PW-7018 MAJOR ROADS VARIOUS LOCATIONS		TICKET CODE 1231320 DATE 07/27/20	
DRIVER INSTRUCTION CARPENTER AT THE SERVICE DR WEST OFF JOSEPH CAMPAU				MAP PAGE DT4273A3	TIME 9:26
P.O. NO.	ORDER NO. 123	DRIVER NAME MARK GROVE	TRUCK NO. 2435	QTY ORDERED 33.01	QTY DELIVERED 10.00
ITEM NAME P1-SW		QUANTITY 10.00	UOM yd	DESCRIPTION MDOT P1 S35 WRA	
MDOT 1155 STATEMENT: I hereby certify this concrete meets MDOT specifications, materials are approved sources, tested, certified to MDOT.		MDOT PLANT NO. M-11		GRADE OF CONC.	
CEMENT: GGFS: FLY ASH:	CMT1-LAA CMGS-LA	CEMENT T1 LAFARGE ALPENA LAFARGE NORTH AMERICA GGFS	ALPENA S. CHICAGO	COMPANY REPRESENTATIVE (signature) <i>Kelley D. [unclear]</i>	
COARSE AGG: INTERM AGG: FINE AGG:	L6AA-PIN 2NS-SMR	6AA - PORT INLAND 2NS SPRING MILL RECLAMATION	71-003 47-003	CHECK CASH CREDIT ☐	
DRIVERS COMMENTS:				Customer Requested Ticket Before Discharge Completed ☐	
INITIAL SLUMP:	WATER ADDED:	REQUESTED BY:	FINAL SLUMP:	TESTED AIR:	REVOLUTIONS:
LEAVE PLANT:	ARRIVE AT JOB:	START POUR:	FINISH POUR:	LEAVE JOB:	ARRIVE PLANT:
					X
SAFETY CAUTION: Fresh concrete can cause severe chemical burns to skin and eyes. Keep fresh concrete off skin. When working use rubber work-boots, gloves, protective eyeglasses, clothing and knee-braces. Do not let concrete or other cement products soak into your skin. Wash your skin promptly after contact with fresh concrete with clean water. If fresh concrete gets into your eyes, flush immediately and repeatedly with water and consult a doctor immediately. Keep children away from dry cement powder and all freshly mixed concrete.					

Truck	Driver	User	Disp	Ticket Num	Ticket ID	Time	Date
2435	MAGROVE	user1	1231320		1231320	9:26	7/27/20
Load Size	Mix Code	Returned	Qty	Mix Age	Seq	Load ID	
10.00 yd	P1-SW				W2	319211	

Material	Design Qty	Required	Batched	% Var% Moisture	Actual	Wat
L6AA-PIN	1780 lb	17800 lb	17820 lb	0.11%		
2NS-SMR	1350 lb	14040 lb	14000 lb	-0.28%	4.00% M	65 gl
CMT1-LAA	342 lb	3420 lb	3430 lb	0.29%		
CMGS-LA	184 lb	1840 lb	1860 lb	1.09%		
WAT1	28.4 gl	209.3 gl	210.0 gl	0.34%		210.0 gl
OAE-BA	5 oz	121 oz	121 oz	0.02%		
OWRA-PR	16 oz	158 oz	158 oz	0.13%		
HWATER	% #	gl	gl			

Actual	Num Batches	1					
Load	38880 lb	Design W/C	0.451	Water/Cement	0.448 T	Design	284.0 gl
Slump	3.00 in	Water in Truck	0.0 gl	Adjust Water	0.0 gl / Load	Trm Water	-1.0 gl / yd
						Actual	274.5 gl To Add 9.5 gl