



City of Detroit

Inspector's Daily Report

11/23/2020 2:52 PM

FieldManager 5.3c

Contract: _PW-7018, City of Detroit Resurfacing 2020

IDR Date 7/28/2020	Day of Week Tuesday	Seq. No. 1	Import Date 11/23/2020	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: 59 ° F High: 72 ° F		Weather Sunny			

Comments

Westside Concrete Co.begin at 7:30 am on Forest between Trumbull and John R. All areas were previously marked out by WSP Inspection staff, giving special attention to ADA standards. Contractor continued thru out the day removing, curb and sidewalk removal. Special attention was given not to damage water sprinklers and all other private property. All concrete removed was removed from site. Contractor began to place forms for new concrete placement. Slopes and grades were checked and approved for new concrete placement. Approved concrete mix was delivered to site by McCoig Materials. Concrete was tested and approved by Somat Engineering and Driesenda & Associates. Inc. personnel. Concrete sidewalks were placed at the specified thickness and constructed in accordance with Section 803 of the 2012 Michigan Department of Transportation Standard Specifications for Construction. Sidewalk cross slopes were between 1% and 2% sloping towards the street. All concrete placed was sprayed with MDOT approved curing compound. Contractor stamped concrete with a legible stamp bearing company name and year of construction. All new concrete placement and all excavated areas were barricaded with cones and caution tape. Job site clean and secure at the end of the day.
Site visit by Jim Petronski PE.

Contractors

Contractor's Name	Personnel	No.	Hrs.	Equipment	No.	Hrs.
West Side Concrete Company	Finshers	4	10.00	Backhoe	1	10.00
	Foreman	1	10.00	Bobcat	2	10.00
	Labors	4	10.00	Dump truck	2	10.00
	Operators	4	10.00	Excavator	1	10.00
				Pick up truck	3	10.00
				Pick up truck/ w Saw	1	10.00
				Stake truck	2	10.00



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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 Contractor: West Side Concrete Company Item Remarks: Final Field Measured.	_6037001	0360	PW-7018	0000	67.500	Ft	Forest between Trumbull and John R.		
Concrete, Grade P1						2.50	Cyd		
Material Remarks: McCoig materials									
Curing Compound, White						0.68	Gal		
Material Remarks: Visually Inspected									
_ Curb, Rem, Modified Contractor: West Side Concrete Company Item Remarks: Final Field Measured.	_2047002	0040	PW-7018	0000	67.500	Ft	Forest between Trumbull and John R.		
_ Sidewalk, Conc with Tree Roots, 4 inch, Modified Contractor: West Side Concrete Company Item Remarks: Final Field Measured.	_8037010	0440	PW-7018	0000	2,211.750	Sft	Forest between Trumbull and John R.		
Concrete, Grade P1						27.00	Cyd		
Material Remarks: McCoig Materials									
Curing Compound, White						44.24	Gal		
Material Remarks: Visually inspected									
Joint Filler, Fiber						8.80	Syd		
Material Remarks: Visually Inspected									
_ Sidewalk, Conc, 4 inch, Modified Contractor: West Side Concrete Company Item Remarks: Final Field Measured.	_8027011	0400	PW-7018	0000	459.000	Sft	Forest between Trumbull and John R.		
Concrete, Grade P1						5.61	Cyd		
Material Remarks: McCoig Materials									
Curing Compound, White						9.18	Gal		
Material Remarks: Visually inspected									
Joint Filler, Fiber						3.52	Syd		
Material Remarks: Visually Inspected.									
_ Integral Curb and Sidewalk, 2 feet, Modified Contractor: West Side Concrete Company Item Remarks: Final Field Measured.	_8037001	0430	PW-7018	0000	18.000	Ft	Forest between Trumbull and John R.		
Concrete, Grade P1						5.70	Cyd		
Material Remarks: McCoig Materials									
Curing Compound, White						1.84	Gal		
Material Remarks: Westside Concrete Co.									
Joint Filler, Fiber						3.96	Syd		
Material Remarks: Westside Concrete Co.									



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Item Postings

Item/Material Description	Item Code	Prop. Line	Project	Category	Quantity	Unit	Location	Brkdwn ID	Attn
_Integral Curb and Sidewalk, 2 feet, Rem, Modified	_2047001	0050	PW-7018	0000	18.000	Ft	Forest between Trumbull and John R.		
Contractor: West Side Concrete Company									
Item Remarks: Final Field Measured.									
Sidewalk, Rem	_204005	0030	PW-7018	0000	297.000	Syd	Forest between Trumbull and John R.		
Contractor: West Side Concrete Company									
Item Remarks: Final Field Measured.									

Reviewed By: Carly Taylor Carly Taylor
Jan 7 2021 2:46 PM
(Signature)

(Date)

WSP

1

Sheet No. of

Project #

Date 7/28/20

Project PW- 7018

Computed by J. Harris

Checked by

Subject 2040055 - Jewell Removal

LOCATION

Northside of Forest
Bet. Trumbull & John Hodge Sr. Dr.

1. 6'x6' = 36.00 sft. ✓
2. 52'x6' = 312.00 ✓
3. 12'x6' = 72.00 sft. ✓
4. 24'x6' = 144.00 sft. ✓
5. 12'x6' = 72.00 sft. ✓
6. 12'x6' = 72.00 sft. ✓
7. 6'x6' = 36.00 sft. ✓
8. 67'x6' = 402.00 sft. ✓
9. 12'x6' = 72.00 sft. ✓
10. 12'x6' = 72.00 sft. ✓
11. 30'x6' = 180.00 sft. ✓
12. 10'x6' = 60.00 sft. ✓
13. 10'x6' = 60.00 sft. ✓
14. 12'x6' = 72.00 sft. ✓
15. 12'x6' = 72.00 sft. ✓
16. 42'x6' = 252.00 sft. ✓
17. 12'x6' = 72.00 sft. ✓
18. 12'x6' = 72.00 sft. ✓

Total

2,130.00 sft. ✓

WSP

2

Project PW-7018
Subject 2040055 Sidewalk
Removal

Computed by D. Harris
Checked by

Sheet No. _____ of _____
Project # _____
Date 7/28/20
Date _____

LOCATION

South side of Forest
John Lodge to Trumbull -

$$55' \times 5' = 275.00 \text{ sf.} \checkmark$$

$$13' \times 5' = 65.00 \text{ sf.} \checkmark$$

$$6' \times 5' = 30.00 \checkmark$$

$$6' \times 5' = 30.00 \checkmark$$

$$\text{TOTAL} - 400.00 \text{ sf.} \checkmark$$

$$\text{Total Sheet \# 1} - 2130.00 \text{ sf.} \checkmark$$

$$2530.00 \text{ sf.} \checkmark$$

$$\div 9 =$$

Sidewalk
Removal →

281.11 $\checkmark$ 15

WSP

3.

Project PW 1018

Designed by D. Harris

Sheet No. 1 of 1

Project # 1018

Date

Date

Subject 2047001 Integral Curb
Removal

Location

Southside of Forest
Est. John Lodge & Trumbull

55'

13

6

6

12'

Total -
ITC
Removal

92 LF. ✓

WSP

Project PW-7018

Subject 2027010 Sidewalk
4" Modified

Computed by D. Harris
Checked by

Date 11
Date

Location

- Northside of Forest
bet. Trumbull & John Lodge

1. $6' \times 6' = 36.00 \text{ sft.}$ ✓

2. $44' \times 6' = 264.00 \text{ sft.}$ ✓

3. $6' \times 6' = 36.00 \text{ sft.}$ ✓

4. $12' \times 6' = 72.00 \text{ sft.}$ ✓

5. $6' \times 6' = 36.00 \text{ sft.}$ ✓

6. $6' \times 6' = 36.00 \text{ sft.}$ ✓

7. $6' \times 6' = 36.00 \text{ sft.}$ ✓

8. $55' \times 6' = 330.00 \text{ sft.}$ ✓

9. $6' \times 6' = 36.00 \text{ sft.}$ ✓

10. $12' \times 6' = 72.00 \text{ sft.}$ ✓

11. $18' \times 6' = 108.00 \text{ sft.}$ ✓

14. $6' \times 6' = 36.00 \text{ sft.}$ ✓

15. $12' \times 6' = 72.00 \text{ sft.}$ ✓

16. $30' \times 6' = 180.00 \text{ sft.}$ ✓

17. $12' \times 6' = 72.00 \text{ sft.}$ ✓

18. $12' \times 6' = 72.00 \text{ sft.}$ ✓

1494 sft

~~1495.00~~
sft.

1495.00

WSP

Proj

Project

PW-7018

Subject

8037001 Integral
Curb And Sidewalk 2'

Computed by

D. Harris

Checked by

Sheet No. of

Project #

Date 7/28/20

Date

LOCATION

Southside of Forest
Bet. John Lodge & Trumbull

55'

13'

6'

6'

12'

TOTAL

92 Lft. ✓

Job No - PW-7018 city of Detroit

41 cgd

Cor. #	Station/loc.	ADA Inserts	Sdwlk Ramp	Sidewalk 4"	Sidewalk 6"	Sidewalk 4" or 6" Tree root	Curb Ramp opening	Curb, CD	Curb Rem	Sidewalk Rem
No. 80	Edgemoor					$6 \times 6 = 36$			Subside 12 d1 ITC	
"	"					$53 \times 6 = 318$			Subside 6 ITC	
"	"					$12 \times 6 = 72$				
"	"					$24 \times 6 = 144$				
"	"					$12 \times 6 = 72$				
"	"					$12 \times 6 = 72$				
"	"					$6 \times 6 = 36$				
"	"					$67 \times 6 = 402$				
"	"					$12 \times 6 = 72$				
"	"					$12 \times 6 = 72$				
"	"					$30 \times 6 = 180$				
"	"					$6 \times 8 = 48$				
"	"					$10.5 \times 6 = 63$				
"	"					$10.5 \times 7.5 = 78.75$				
"	"					$12 \times 6 = 72$				
"	"					$12.5 \times 6 = 75$				
"	"					$42.5 \times 6 = 255$				
"	"					$12 \times 6 = 72$				
"	"					$12 \times 6 = 72$				
Totals	Rem. sft	459 sft				2211.75 sft	ft	67.5 ft	67.5 ft	18 syd
Inspector Totals	2475					732 + 1495				