



DRIESEN & ASSOCIATES, INC.

Engineering • Surveying • Testing

CONCRETE FIELD TEST REPORT

CLIENT: <u>Westside Concrete</u>	D&A PROJECT NO.: <u>2020 525-LA</u>	DATE: <u>7-27-2020</u>
PROJECT: <u>Detroit PW-7018</u>	INSPECTOR: <u>Act # 01071546</u> <u>Dennis Snyder</u>	
CONTRACTOR: <u>Westside Concrete</u>	CONTROL SECTION/MDOT JOB NO.:	
CONCRETE SUPPLIER & CITY: <u>McCaig</u>	PROJECT ENGINEER: <u>City of Detroit</u>	
WEATHER: A.M. <u>82°/ Sunny</u> P.M.	TIME ARRIVED: <u>9:15</u> SCHEDULED ARRIVAL TIME: <u>10:00am</u> TIME LEFT SITE:	
AGGREGATE CORRECTION FACTOR: <u>0.29%</u>		

Pour Description: Curb and gutter on Corporate St between Chrysler Service Drive & Lumber St

Mix Design: P1-SW Quantity Placed (yd³): 3.10 Lot Number: _____ Sublot: _____
Grade of Concrete: P1 Batch Quantity (yd³): 10 Pour Start: 9:50 Pour End: 10:25

FIELD TEST RESULTS

Truck No.	Ticket #	Batch Time	Start	Empty	Slump (in)	Air Temp. (°F)	Conc. Temp. (°F)	Air Content (%)	Unit Wt. (pcf)	Yield	No. of Cylinders
<u>2235</u>	<u>173,320</u>	<u>9:10</u>	<u>9:50</u>	<u>98.75</u>	<u>3</u>	<u>82</u>	<u>85</u>	<u>6.8%</u>			<u>400</u>

REMARKS

