

INSPECTOR'S REPORT OF CONCRETE PLACED - Roadway

FILE 210

CONTRACTOR		GENERAL NAME OF PROJECT <i>Puritan</i>	
SUBCONTRACTOR <i>Major</i>		CONTROL SECTION ID - JOB NUMBER <i>1202040019</i>	
CONCRETE SUPPLIER <i>SRM</i>		ROUTE	
MAXIMUM TIME <i>90</i>		STRUCTURE NUMBER	
WEATHER <i>Cloudy</i> A.M. <i>Cloudy</i> P.M.		REPORT NUMBER	DATE <i>11-25-20</i>
MAX. WATER ADDED PER CYD GALLONS	REASON:		
BEAMS/CYLINDERS MADE (Sta, Time, #, etc.)			CURING COMPND. USED GALLONS

Intended Air _____ % to _____ %						TEMPERATURES - AIR - SLUMP						Intended Slump _____ " to _____ "					
TIME	ATMOSPHERE	CONCRETE	*AIR CONTENT %	SLUMP	CYLINDERS/ BEAMS	TIME	ATMOSPHERE	CONCRETE	*AIR CONTENTS %	SLUMP	CYLINDERS/ BEAMS	TIME	ATMOSPHERE	CONCRETE	*AIR CONTENTS %	SLUMP	CYLINDERS/ BEAMS
<i>9:25 AM</i>	<i>44</i>	<i>100</i>	<i>6-2</i>	<i>5 1/2</i>	<i>4</i>												

LOT #	LOT SIZE	SUBLOT #	SUBLOT SIZE	RANDOM #	QA Cylinder ID	Discrepancy Cylinder
<i>1</i>	<i>CORNO AND BOSS COURSE AT PURITAN P/DIVISION</i>					

COMMENTS

ITEM OR CODE NO.	STA. TO STA.	GRADE OF CONC.	LENGTH	WIDTH	DEPTH	MEASURED SQ. OR CU. YARDS	CYDS. PLAN	CYDS. USED	CYDS. WASTE	OVER UNDER %

REMARKS OR COMPUTATIONS
(Use back if necessary)

MIX OR STREET TECHNICIAN

DATE



INSPECTOR'S REPORT OF CONCRETE PLACED - Roadway

FILE 210

CONTRACTOR		GENERAL NAME OF PROJECT <i>Puritan Street Scope</i>	
SUBCONTRACTOR <i>Major SRM</i>		CONTROL SECTION ID - JOB NUMBER	
CONCRETE SUPPLIER		ROUTE	
MAXIMUM TIME <i>90</i>		STRUCTURE NUMBER	
WEATHER A.M. <i>Sunny</i> P.M.		REPORT NUMBER	DATE <i>6-23-21</i>

MAX. WATER ADDED PER CYD GALLONS	REASON:	BEAMS/CYLINDERS MADE (Sta, Time, #, etc.)	CURING COMPND. USED GALLONS
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Intended Air _____ % to _____ %			TEMPERATURES - AIR - SLUMP						Intended Slump _____ " to _____ "		
TIME	ATMOSPHERE	CONCRETE	*AIR CONTENT %	SLUMP	CYLINDERS/ BEAMS	TIME	ATMOSPHERE	CONCRETE	*AIR CONTENTS %	SLUMP	CYLINDERS/ BEAMS
2:15pm	73	80	5.8	6	4	(PI-DET)				33 yds	
5:15pm	72	75	6.7	4 1/2	4	(SI-PPSM)				32 yds	

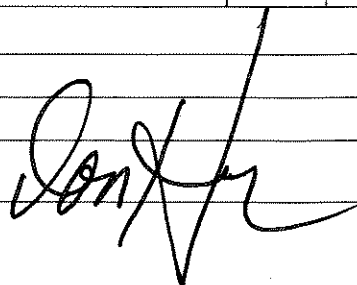
LOT #	LOT SIZE	SUBLOT #	SUBLOT SIZE	RANDOM #	QA Cylinder ID	Discrepancy Cylinder
①	ADA Ramp at Puritan East half Approach to the 76 Gas Station					
②	Sidewalk at the Plaza South Detroit Sign					

COMMENTS

ITEM OR CODE NO.	STA. TO STA.	GRADE OF CONC.	LENGTH	WIDTH	DEPTH	MEASURED SQ. OR CU. YARDS	CYDS. PLAN	CYDS. USED	CYDS. WASTE	OVER UNDER %

REMARKS OR COMPUTATIONS
(Use back if necessary)

MIX OR STREET TECHNICIAN



DATE *6-23-21*

Project PW-7017

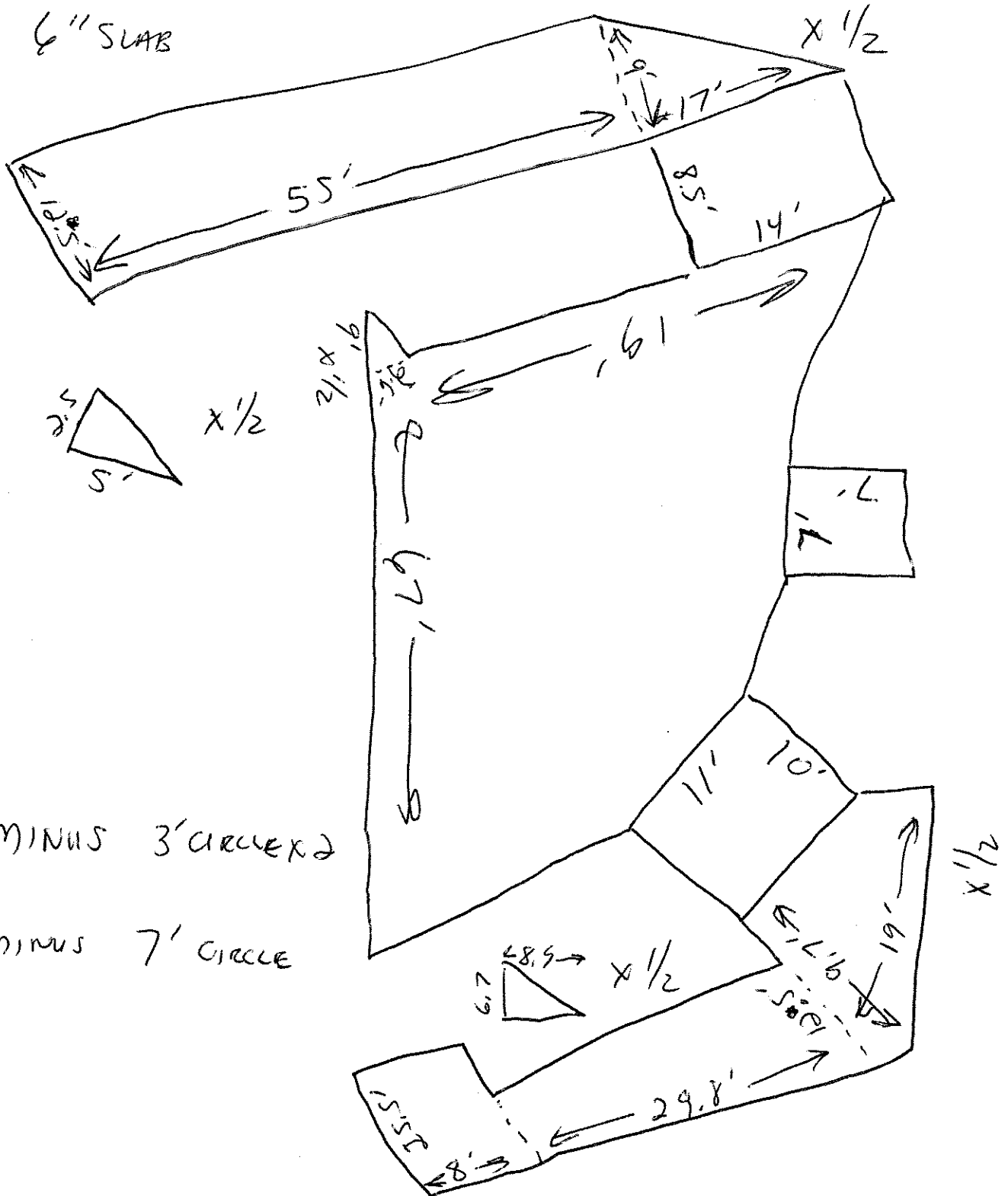
Computed by K. SMITH

Date 6-24-21

Subject PLAZA SLAB MEASUREMENTS TO DATE

Checked by

Date



INSPECTOR'S REPORT OF CONCRETE PLACED - Roadway

FILE 210

CONTRACTOR		GENERAL NAME OF PROJECT Puritan + Grand River	
SUBCONTRACTOR MASON		CONTROL SECTION ID - JOB NUMBER	
CONCRETE SUPPLIER SRM		ROUTE Puritan	
MAXIMUM TIME 90		STRUCTURE NUMBER	
WEATHER A.M. SUNNY P.M.		REPORT NUMBER	DATE 6-24-21

MAX. WATER ADDED PER CYD GALLONS	REASON:
BEAMS/CYLINDERS MADE (Sta, Time, #, etc.)	
CURING COMPND. USED GALLONS	

Intended Air _____ % to _____ %						TEMPERATURES - AIR - SLUMP		Intended Slump _____ " to _____ "			
TIME	ATMOSPHERE	CONCRETE	*AIR CONTENT %	SLUMP	CYLINDERS/ BEAMS	TIME	ATMOSPHERE	CONCRETE	*AIR CONTENTS %	SLUMP	CYLINDERS/ BEAMS
① 1225pm	79	84	6.6	5	4						

LOT #	LOT SIZE	SUBLOT #	SUBLOT SIZE	RANDOM #	QA Cylinder ID	Discrepancy Cylinder
①	Curb South of Puritan + Approach to 76 Gas Station					

COMMENTS

ITEM OR CODE NO.	STA. TO STA.	GRADE OF CONC.	LENGTH	WIDTH	DEPTH	MEASURED SQ. OR CU. YARDS	CYDS. PLAN	CYDS. USED	CYDS. WASTE	OVER UNDER %

REMARKS OR COMPUTATIONS
(Use back if necessary)

11 yds

MIX OR STREET TECHNICIAN

[Signature]

DATE **6-24-21**



INSPECTOR'S REPORT OF CONCRETE PLACED - Roadway

FILE 210

CONTRACTOR		GENERAL NAME OF PROJECT PURITAN	
SUBCONTRACTOR Major SRM		CONTROL SECTION ID - JOB NUMBER	
CONCRETE SUPPLIER		ROUTE	
MAXIMUM TIME 90		STRUCTURE NUMBER	
WEATHER Sunny A.M. P.M.		REPORT NUMBER	DATE 7-6-21
MAX. WATER ADDED PER CYD GALLONS	REASON:		
BEAMS/CYLINDERS MADE (Sta, Time, #, etc.)			CURING COMPND. USED GALLONS

Intended Air _____ % to _____ %						TEMPERATURES - AIR - SLUMP						Intended Slump _____ " to _____ "		
TIME	ATMOSPHERE	CONCRETE	*AIR CONTENT %	SLUMP	CYLINDERS/ BEAMS	TIME	ATMOSPHERE	CONCRETE	*AIR CONTENTS %	SLUMP	CYLINDERS/ BEAMS			
① 130pm	91	85	5.8	5 1/2	4									

LOT #	LOT SIZE	SUBLOT #	SUBLOT SIZE	RANDOM #	QA Cylinder ID	Discrepancy Cylinder
①	Approach to 76 Gas Station & curb at Address					159083

COMMENTS

ITEM OR CODE NO.	STA. TO STA.	GRADE OF CONC.	LENGTH	WIDTH	DEPTH	MEASURED SQ. OR CU. YARDS	CYDS. PLAN	CYDS. USED	CYDS. WASTE	OVER UNDER %

REMARKS OR COMPUTATIONS
(Use back if necessary)

OR STREET TECHNICIAN

10 yds
Don Hayes

DATE 7-6-21

INSPECTOR'S REPORT OF CONCRETE PLACED - Roadway

FILE 210

CONTRACTOR		GENERAL NAME OF PROJECT <u>PURITON</u>	
SUBCONTRACTOR <u>Major</u>		CONTROL SECTION ID - JOB NUMBER	
CONCRETE SUPPLIER <u>SKM</u>		ROUTE <u>PURITON</u>	
MAXIMUM TIME <u>90</u>		STRUCTURE NUMBER	
WEATHER <u>SUNNY</u> A.M. P.M.		REPORT NUMBER <u>M186</u>	DATE <u>7-7-21</u>
MAX. WATER ADDED PER CYD GALLONS		REASON:	

BEAMS/CYLINDERS MADE (Sta, Time, #, etc.)	CURING COMPND. USED GALLONS
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Intended Air _____ % to _____ %		TEMPERATURES - AIR - SLUMP				Intended Slump _____ " to _____ "					
TIME	ATMOSPHERE	CONCRETE	*AIR CONTENT %	SLUMP	CYLINDERS/ BEAMS	TIME	ATMOSPHERE	CONCRETE	*AIR CONTENTS %	SLUMP	CYLINDERS/ BEAMS
① 200pm	90	88	5.2/5.8	4" / 5"	4						

LOT #	LOT SIZE	SUBLOT #	SUBLOT SIZE	RANDOM #	QA Cylinder ID	Discrepancy Cylinder
①	Sidewalk Filler	Both	East + West	at the Approach		
	to 76 Gas Station					

COMMENTS

ITEM OR CODE NO.	STA. TO STA.	GRADE OF CONC.	LENGTH	WIDTH	DEPTH	MEASURED SQ. OR CU. YARDS	CYDS. PLAN	CYDS. USED	CYDS. WASTE	OVER UNDER %

REMARKS OR COMPUTATIONS
(Use back if necessary)

MIX OR STREET TECHNICIAN

DATE

7-7-21