

PROGRESS SCHEDULE

Information required by MDOT in order to establish a construction schedule.

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FILE 101

CONTROL SECTION	JOB NUMBER PW-7005	☒ INITIAL	☐ UPDATE
PROPOSAL ITEM NUMBER Kercheval Streetscape - SHEET 1	LETTING DATE		

OUTLINE OF PROPOSED ORDER OF WORK FOR CONTROLLING WORK ITEMS.

CONTROLLING WORK ITEM	DURATION OF CONTROLLING OPERATION	
	START (Date/Work Day)	COMPLETE (Date/Work Day)
☒ CALENDAR DAY ☐ WORK DAY ☐ CALENDAR DATE ATTACHMENT ☒ CRITICAL PATH ☐ BAR CHART ☐ LINEAR SCHEDULE		
Filming Existing Conditions - Complete	5/6/20	5/6/20
NTP - 112 day schedule for DWSD watermain work and PW-7005 streetscape	6/5/20	9/29/20
Water Main DURATION	6/5/20	7/6/20
Start and Mobilization for Water Main	6/5/20	6/5/20
Excavate & Install Water Main	6/6/20	6/16/20
Perform Pressure & Bacterial Test	6/17/20	6/22/20
Perform Water main connections	6/23/20	6/29/20
Transfer Water Services to the New Watermain	6/30/20	7/3/20
Fourth of July Holiday	7/4/20	7/4/20
Abandon Existing Watermain	7/5/20	7/6/20
Completion of Watermain	7/6/20	7/6/20

REMARKS

Summary Sequence:
 Water Main (Baldwin to Van Dyke) - 6/5/2020 thru 7/6/2020
 Stage 1, Phase I (Mt. Elliott to St Jean South Side) - 6/10/20 to 8/12/20 - 9 weeks
 Stage 1, Phase II (Mt Elliott to St Jean North Side) - 8/12/20 to 9/22/20) - 6 weeks
 Stage 1, Phase III (Mt Elliott to St Jean) - (9/23/20 to 9/29/20) - 1 week to finalize concrete / planters

Sheet 1 of 5

Update 6 5 20

CONTRACT COMPLETION WORKDAYS		Conformance with progress clause and proposal (Maintain traffic requirements) ☐ Yes	
OPEN TO TRAFFIC DATE(S) WORKDAYS		Overlapping dates? ☐ No ☐ Yes, If yes, attach justification.	
A + B bid? ☐ No ☐ Yes, If yes, enter date(s): _____		If A + B bid or rental (lane/bridge/ramp), is schedule in accordance with contract? ☐ Yes	
Lane/Bridge/Ramp rental ☐ No ☐ Yes		Incentive/ Disincentive? ☐ No ☐ Yes	
CONTRACTOR NAME (PRINT) Major Cement Co		If yes, enter maximum total incentive amount: \$ _____	
CONTRACTOR SIGNATURE		LOCAL AGENCY	DATE
DATE		MDOT APPROVAL - CONSTRUCTION/PROJECT ENGINEER (Signature)	DATE

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CONTROL SECTION	JOB NUMBER PW-7005	☐ INITIAL	☒ UPDATE
PROPOSAL ITEM NUMBER Kercheval Streetscape - SHEET 2	LETTING DATE		

OUTLINE OF PROPOSED ORDER OF WORK FOR CONTROLLING WORK ITEMS.

CONTROLLING WORK ITEM	DURATION OF CONTROLLING OPERATION	
	START (Date/Work Day)	COMPLETE (Date/Work Day)
☒ CALENDAR DAY ☐ WORK DAY ☐ CALENDAR DATE ATTACHMENT ☒ CRITICAL PATH ☐ BAR CHART ☐ LINEAR SCHEDULE		
NTP - PW 7005 Streetscape portion	6/10/20	
Survey	6/8/20	6/9/20
Mobilization	6/10/20	6/10/20
Stage 1 (Mt Elliott to St Jean - South Side) - 9 weeks	6/10/20	8/12/20
Temp Pavement Marking	6/10/20	6/12/20
Traffic Control for Stage 1	6/10/20	6/12/20
Soil Erosion Control	6/10/20	6/12/20
Milling - All areas outside of Watermain limits / Baldwin to Van Dyke	6/12/20	6/17/20
Base Repair	6/18/20	6/20/20
Conditioning	6/21/20	6/28/20
Leveling Course	6/29/20	7/6/20
Removals	7/7/20	7/10/20
Underground - Storm & Electrical	7/11/20	7/18/20

REMARKS

Sheet 2 of 5

Update 6 5 20

CONTRACT COMPLETION WORKDAYS		Conformance with progress clause and proposal (Maintain traffic requirements) ☐ Yes	
OPEN TO TRAFFIC DATE(S) WORKDAYS		Overlapping dates? ☐ No ☐ Yes, If yes, attach justification.	
A + B bid? ☐ No ☐ Yes, If yes, enter date(s): _____		If A + B bid or rental (lane/bridge/ramp), is schedule in accordance with contract? ☐ Yes	
Lane/Bridge/Ramp rental ☐ No ☐ Yes		Incentive/ Disincentive? ☐ No ☐ Yes	
CONTRACTOR NAME (PRINT) Major Cement Co		If yes, enter maximum total incentive amount: \$ _____	
CONTRACTOR SIGNATURE		LOCAL AGENCY	DATE
DATE	MDOT APPROVAL - CONSTRUCTION/PROJECT ENGINEER (Signature)	DATE	

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CONTROL SECTION	JOB NUMBER PW-7005	☒ INITIAL	☐ UPDATE
PROPOSAL ITEM NUMBER Kercheval Streetscape - SHEET 3	LETTING DATE		

OUTLINE OF PROPOSED ORDER OF WORK FOR CONTROLLING WORK ITEMS.

CONTROLLING WORK ITEM	DURATION OF CONTROLLING OPERATION	
	START (Date/Work Day)	COMPLETE (Date/Work Day)
☒ CALENDAR DAY ☐ WORK DAY ☐ CALENDAR DATE ☒ CRITICAL PATH ☐ BAR CHART ☐ LINEAR SCHEDULE		
Stage 1 (Mt Elliott to St Jean - South Side)		
Baldwin thru Van Dyke (Limits of water main upgrade)		
Milling	7/7/20	7/10/20
Base Repair, including water main trench	7/11/20	7/15/20
Conditioning	7/16/20	7/18/20
Leveling Course	7/19/20	7/22/20
Removals	7/23/20	7/27/20
Underground - Storm & Electrical	7/28/20	7/31/20
Sidewalk	8/1/20	8/12/20
Asphalt Top Course	8/1/20	8/9/20
Pavement Markings - Open South Side Traffic after completion	8/10/20	8/12/20

REMARKS

Sheet 3 of 5

Update 6 5 20

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OPEN TO TRAFFIC DATE(S) WORKDAYS		Overlapping dates? ☐ No ☐ Yes, If yes, attach justification.	
A + B bid? ☐ No ☐ Yes, If yes, enter date(s): _____		If A + B bid or rental (lane/bridge/ramp), is schedule in accordance with contract? ☐ Yes	
Lane/Bridge/Ramp rental ☐ No ☐ Yes		Incentive/ Disincentive? ☐ No ☐ Yes	
		If yes, enter maximum total incentive amount: \$ _____	
CONTRACTOR NAME (PRINT) Major Cement Co		LOCAL AGENCY	DATE
CONTRACTOR SIGNATURE	DATE	MDOT APPROVAL - CONSTRUCTION/PROJECT ENGINEER (Signature)	DATE

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PROPOSAL ITEM NUMBER Kercheval Streetscape - SHEET 4	LETTING DATE		

OUTLINE OF PROPOSED ORDER OF WORK FOR CONTROLLING WORK ITEMS.

CONTROLLING WORK ITEM	DURATION OF CONTROLLING OPERATION	
	START (Date/Work Day)	COMPLETE (Date/Work Day)
☒ CALENDAR DAY ☐ WORK DAY ☐ CALENDAR DATE ☒ CRITICAL PATH ☐ BAR CHART ☐ LINEAR SCHEDULE		
Stage 2 (Mt Elliott to St Jean - North Side)	8/12/20	9/22/20
Traffic Control & Temp Markings	8/12/20	8/13/20
Milling	8/14/20	8/17/20
Base Repair	8/19/20	8/22/20
Conditioning	8/22/20	8/27/20
Leveling Course	8/28/20	8/30/20
Removals	8/31/20	9/3/20
Underground - Storm & Electrical	9/4/20	9/6/20
Labor Day	9/7/20	9/7/20
Concrete Curb & Islands	9/8/20	9/15/20
Sidewalk	9/16/20	9/22/20
Asphalt Top Course	9/16/20	9/20/20
Pavement Markings - Open South Side Traffic after completion	9/21/20	9/22/20

REMARKS

Sheet 4 of 5

Update 6 5 20

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OPEN TO TRAFFIC DATE(S) WORKDAYS		Overlapping dates? ☐ No ☐ Yes, If yes, attach justification.	
A + B bid? ☐ No ☐ Yes, If yes, enter date(s): _____		If A + B bid or rental (lane/bridge/ramp), is schedule in accordance with contract? ☐ Yes	
Lane/Bridge/Ramp rental ☐ No ☐ Yes		Incentive/ Disincentive? ☐ No ☐ Yes	
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	START (Date/Work Day)	COMPLETE (Date/Work Day)
☒ CALENDAR DAY ☐ WORK DAY ☐ CALENDAR DATE		
ATTACHMENT ☒ CRITICAL PATH ☐ BAR CHART ☐ LINEAR SCHEDULE		
Stage 3 (Mt Elliot to St Jean)	9/23/20	9/29/20
Complete Planters / Islands as needed	9/23/20	9/29/20
Electrical Finish subject to design updates and lead times		9/29/20
Bus Shelter - Subject to release and lead time		9/29/20
Permanent Signage	9/23/20	9/29/20
Landscaping - Seasonal	10/1/20	10/31/20
Site Furnishings - Confirm lead times	10/1/20	10/31/20
Traffic Control per Mast Arm approval and lead time assuming end of Feb release, including concrete work	10/1/20	10/31/20

REMARKS

6 5 20 Update
Sheet 5 of 5

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