



STATE OF MAINE
DEPARTMENT OF TRANSPORTATION
16 STATE HOUSE STATION
AUGUSTA, MAINE 04333-0016

Janet T. Mills
GOVERNOR

Bruce A. Van Note
COMMISSIONER

September 10, 2024
Subject: Highway Rehabilitation
State WIN: 020267.00
Location: Acton
Amendment No. 1

Dear Sir/Ms.:

In the Plan Sheet:

Remove sheet 9 titled CONSTRUCTION NOTES dated 8/16/2024 and Replace with the attached CONSTRUCTION NOTES dated 9/10/2024

The following questions have been received:

Question: The earthwork summary is indicating 1,141 cy of ledge excavation the bid Qty is for 3,975 cy- can you please clarify?

Response: All contractors should bid the rock excavation quantity in the schedule of items. Actual material excavated may vary, depending on the condition of the bedrock and the potential of constructing as per the Bedrock Cut Details on Sheet 2. The quantity shown on the Earthwork Summary assumes the rock is stable and the backslope can be sloped at 1 to 4. The bid quantity is based on all backslopes being 2 to 1 in bedrock sections.

Question: The Station information beneath the detailed sections on pages 2 and 3 of the drawings are incomplete- will this data be provided?

Response: Stationing will not be provided on typical details other than complete road sections given the variable of locations. Please reference Plan and Profile Sheets and Cross Section Sheets for locations.

Question: Please verify that the quantity for Item 609.31 is correct. The quantity in the schedule of values does not match the quantities shown on Sheet 9 of plans. If the quantity in the schedule of values is correct-please clarify where it is all located.

Response: The quantity for Item 609.31 is correct. Please replace Sheet 9 of the plan set with the attached showing the location of the added curb.

Consider these changes and information prior to submitting your bid on **September 25, 2024**.

Sincerely,

A handwritten signature in blue ink, appearing to read "George Macdougall". The signature is fluid and cursive, with the first name "George" written in a larger, more prominent script than the last name "Macdougall".

George M. A. Macdougall P.E.
Contracts & Specifications Engineer

CONSTRUCT ENTRANCES		
STATION	TYPE	WIDTH
81+32.6 LT	PAVED	26.4'
83+11.9 RT	GRAVEL	15.1'
84+80.3 RT	GRAVEL	16.2'
88+18.6 LT	PAVED	19.4'
92+94.9 LT	PAVED	17.2'
96+75.4 RT	GRAVEL	33.2'
100+08.4 RT	GRAVEL	34.8'
103+94.0 RT	GRAVEL	20.6'
104+50.0 LT	PAVED	17.2'
106+30.0 RT	GRAVEL	42.6'
108+26.0 RT	GRAVEL	16.7'
110+00.0 RT	PAVED	23.1'
115+38.0 LT	GRAVEL	22.2'
115+50.0 RT	FIELD ENTRANCE	21.2'
117+17.9 LT	PAVED	14.9'
121+50.0 LT	PAVED	25.0'
121+88.2 LT	PAVED	25.8'
123+62.5 RT	FIELD ENTRANCE	11.8'
123+72.7 RT	FIELD ENTRANCE	14.8'
124+79.9 RT	PAVED	27.0'
125+39.9 LT	PAVED	41.5'
129+24.3 LT	PAVED	22.3'
130+50.0 LT	PAVED	16.9'
131+27.9 LT	PAVED	12.9'
132+00.0 RT	FIELD ENTRANCE	16.7'
134+39.9 RT	GRAVEL	22.0'
138+50.0 LT	PAVED	19.7'
139+39.1 RT	PAVED	23.2'
142+29.9 LT	FIELD ENTRANCE	11.8'
144+50.0 RT	GRAVEL	40.0'
147+75.0 RT	FIELD ENTRANCE	22.3'
151+50.0 RT	PAVED	14.9'
155+60.5 RT	GRAVEL	19.3'
157+64.5 LT	FIELD ENTRANCE	21.3'
161+38.0 RT	PAVED	13.0'
163+71.5 RT	PAVED	11.8'
164+69.4 RT	GRAVEL	29.1'
166+00.0 RT	GRAVEL	21.2'
167+00.0 RT	GRAVEL	18.4'
167+88.7 RT	GRAVEL	21.2'
173+00.0 RT	GRAVEL	24.5'
177+00.0 LT	PAVED	45.0'
178+85.0 RT	FIELD ENTRANCE	26.1'
179+77.0 LT	GRAVEL	33.8'
190+00.0 LT	GRAVEL	53.4'
192+00.0 LT	FIELD ENTRANCE	13.6'
195+31.0 RT	GRAVEL	16.1'
196+24.0 LT	GRAVEL	31.0'
197+23.0 RT	PAVED	37.0'
350+36.4 RT	GRAVEL	21.2'
360+68.0 RT	GRAVEL	47.1'

ITEM 201.23 - REMOVE SINGLE TREE TOP ONLY		
STATION	OFFSET	TYPE
115+64	30.32' RT	34" Oak
121+57	28.47' LT	22" Oak
128+46	27.63' LT	18" Elm
128+60	28.36' LT	18" Elm
128+72	29.47' LT	12" Maple
129+04	26.25' LT	24" Elm
129+53	24.90' LT	20" Oak
130+95	23.46' LT	12" Elm
130+99	26.20' LT	16" Maple
131+10	28.00' LT	32" Elm
131+40	25.18' LT	34" Elm
131+66	28.73' LT	12" Elm
131+67	27.24' LT	18" Oak
131+69	28.48' LT	12" Elm
131+82	27.49' LT	36" Oak
155+27	29.96' RT	12" Triple Maple
155+33	33.30' RT	(5) 8-14" Maples
155+48	32.87' RT	20" Maple
180+10	29.87' RT	24" Maple
181+74	37.52' RT	24" Maple
181+79	37.92' RT	18" Maple
187+51	26.74' LT	36" Pine
196+96	29.09' LT	12" Decid

ITEM 201.11 - CLEARING		
STATION	TO	STATION
311+14 LT	87+93 LT	84+90 RT
84+90 RT	84+99 RT	85+02 RT
85+02 RT	85+18 RT	85+35 RT
85+35 RT	96+62 RT	88+39 LT
88+39 LT	90+66 LT	94+58 LT
94+58 LT	97+82 LT	96+93 RT
96+93 RT	99+97 RT	97+96 LT
97+96 LT	99+96 LT	100+22 RT
100+22 RT	103+85 RT	321+18 LT
321+18 LT	104+45 LT	104+03 RT
104+03 RT	105+82 RT	104+60 LT
104+60 LT	106+80 LT	107+31 LT
107+31 LT	111+59 LT	107+45 RT
107+45 RT	108+20 RT	108+38 RT
108+38 RT	109+83 RT	110+14 RT
110+14 RT	115+16 RT	111+73 LT
111+73 LT	112+75 LT	113+03 LT
113+03 LT	114+66 LT	341+11 RT
341+11 RT	123+49 RT	118+37 LT
118+37 LT	120+80 LT	122+11 LT
122+11 LT	123+10 LT	123+50 LT
123+50 LT	123+68 LT	123+85 LT
123+85 LT	123+99 LT	124+57 LT
124+57 LT	124+83 LT	125+11 LT
125+11 LT	125+28 LT	125+62 LT
125+62 LT	127+96 LT	125+81 RT
125+81 RT	131+86 RT	132+02 RT
132+02 RT	134+03 RT	132+08 LT
132+08 LT	138+33 LT	134+62 RT
134+62 RT	138+99 RT	138+80 LT
138+80 LT	142+12 LT	141+24 RT
141+24 RT	144+16 RT	142+47 LT
142+47 LT	157+27 LT	144+73 RT
144+73 RT	147+64 RT	147+87 RT
147+87 RT	151+33 RT	152+79 RT
152+79 RT	154+36 RT	155+77 RT
155+77 RT	160+67 RT	157+69 LT
157+69 LT	169+53 LT	161+05 RT
161+05 RT	161+30 RT	161+46 RT
161+46 RT	163+36 RT	163+46 RT
163+46 RT	163+60 RT	163+71 RT
163+71 RT	164+63 RT	164+79 RT
164+79 RT	165+91 RT	166+04 RT
166+04 RT	166+88 RT	167+08 RT
167+08 RT	167+74 RT	168+01 RT
168+01 RT	172+87 RT	169+66 LT
169+66 LT	176+65 LT	175+75 RT
175+75 RT	179+19 RT	177+50 LT
177+50 LT	183+92 LT	182+08 RT
182+08 RT	195+19 RT	184+82 LT
184+82 LT	187+75 LT	187+75 LT
187+75 LT	188+37 LT	188+56 LT
188+56 LT	188+89 LT	188+92 LT
188+92 LT	188+83 LT	190+81 LT
190+81 LT	196+09 LT	195+40 RT
195+40 RT	197+12 RT	360+95 LT
360+95 LT	361+83 LT	361+08 RT
361+08 RT	361+87 RT	

ITEM 201.24 - REMOVE STUMP		
STATION	OFFSET	TYPE
115+64	30.32' RT	34" Oak
121+57	28.47' LT	22" Oak
128+46	27.63' LT	18" Elm
128+60	28.36' LT	18" Elm
128+72	29.47' LT	12" Maple
129+04	26.25' LT	24" Elm
129+53	24.90' LT	20" Oak
130+95	23.46' LT	12" Elm
130+99	26.20' LT	16" Maple
131+10	28.00' LT	32" Elm
131+40	25.18' LT	34" Elm
131+55	27.91' LT	26" Stump
131+66	28.73' LT	12" Elm
131+67	27.24' LT	18" Oak
131+69	28.48' LT	12" Elm
131+82	27.49' LT	36" Oak
155+27	29.96' RT	12" Triple Maple
155+33	33.30' RT	(5) 8-14" Maples
155+48	32.87' RT	20" Maple
160+15	18.61' RT	20" Stump
180+10	29.87' RT	24" Maple
181+74	37.52' RT	24" Maple
181+79	37.92' RT	18" Maple
187+51	26.74' LT	36" Pine
196+96	29.09' LT	12" Decid

ITEM 606.1301 - 31"W-BEAM GUARDRAIL - MID-WAY SPLICE (STEEL POST, 8" OFFSET BLOCKS, SINGLE FACED)				
STATION	OFFSET	TO	STATION	OFFSET
155+84.87	14.00' RT		158+34.87	14.00' RT
197+22.84	16.00' LT		197+93.64	15.61' LT
197+55.78	14.19' RT		198+03.26	12.66' RT

ITEM 606.1303 - 31"W-BEAM GUARDRAIL - MID-WAY SPLICE (STEEL POST, 8" OFFSET BLOCKS, 15' RADIUS AND LESS)				
STATION	OFFSET	TO	STATION	OFFSET
155+70.25	30.63' RT		155+84.87	14.00' RT
197+40.46	30.72' RT		197+55.78	14.19' RT

	RADIUS	LENGTH
	15.00'	25.00'
	16.00'	25.00'

ITEM 606.1305 - 31"W-BEAM GUARDRAIL - MID-WAY SPLICE FLARED TERMINAL (31" HEIGHT)				
STATION	OFFSET			
158+34.87	14.00' RT			
197+22.84	16.00' LT			

ITEM 609.31 - CURB TYPE 3 (MOLD 2)				
STATION	OFFSET	TO	STATION	OFFSET
144+74.00	14.00' LT		147+62.00	14.00' LT
147+49.00	14.00' LT		150+25.00	14.00' LT
147+88.00	14.00' LT		151+34.00	14.00' LT
166+00.00	14.00' LT		169+00.00	14.00' LT
188+75.00	14.00' LT		189+57.00	14.00' LT
190+00.00	14.00' LT		191+45.00	14.00' LT

ITEM 610.08 - PLAIN RIPRAP		
STATION	TO	STATION
97+63 RT	97+70 RT	97+00 RT
97+87 LT	97+91 LT	97+00 LT
99+76 LT	99+82 LT	97+69 RT
100+52 LT	100+56 LT	99+50 LT
109+19 RT	109+23 RT	111+00 LT
109+21 LT	109+26 LT	113+50 RT
111+09 RT	111+13 RT	124+00 RT
111+15 LT	111+20 LT	125+50 RT
124+66 LT	124+72 LT	180+50 RT
143+98 RT	144+02 RT	191+00 RT
143+98 LT	144+07 LT	195+00 LT
160+48 RT	160+52 RT	195+00 RT
160+48 LT	160+52 LT	195+45 RT
166+50 LT	168+50 LT	196+00 RT
170+47 RT	170+53 RT	
170+47 LT	170+53 LT	
180+59 LT	180+64 LT	
191+00 LT	191+06 LT	
191+23 LT	191+30 LT	
196+46 LT	196+53 LT	
197+53 RT	198+03 RT	
197+75 LT	197+92 LT	
340+25 LT	340+30 LT	
340+43 RT	340+47 RT	
350+19 LT	350+23 LT	
350+23 RT	350+26 RT	
360+48 LT	360+52 LT	
360+50 RT	360+53 RT	

ITEM 610.18 - STONE DITCH PROTECTION		
STATION	TO	STATION
97+00 RT	97+50 RT	
97+00 LT	97+86 LT	
97+69 RT	99+00 RT	
99+50 LT	99+75 LT	
111+00 LT	111+12 LT	
113+50 RT	114+00 RT	
124+00 RT	124+55 RT	
125+50 RT	126+00 RT	
180+50 RT	180+65 RT	
191+00 RT	191+50 RT	
195+00 LT	195+50 LT	
195+00 RT	195+50 RT	
195+45 RT	195+50 RT	
196+00 RT	196+50 RT	

ITEM 613.319 - EROSION CONTROL BLANKET	
STATION	TO
83+33 LT	88+00 LT
88+35 LT	92+79 LT
93+00 RT	96+50 RT
93+13 LT	97+29 LT
99+00 LT	100+39 LT
99+18 RT	99+93 RT
100+25 RT	103+81 RT
100+54 LT	100+66 LT
100+54 LT	101+73 LT
104+05 RT	106+04 RT
106+13 LT	106+65 LT
106+58 RT	108+10 RT
108+42 RT	109+21 RT
109+21 RT	109+75 RT
110+15 RT	111+11 RT
111+11 RT	111+50 RT
111+50 RT	114+00 RT
115+62 RT	116+58 RT
117+54 RT	123+45 RT
122+06 RT	123+25 RT
123+76 RT	124+00 RT
125+00 RT	125+50 RT
126+00 RT	131+79 RT
131+40 LT	135+72 LT
132+11 RT	134+24 RT
134+56 RT	139+15 RT
139+55 RT	144+00 RT
141+75 LT	142+14 LT
142+46 LT	144+14 LT
144+45 LT	145+90 LT
144+70 RT	147+60 RT
147+20 LT	150+38 LT
147+92 RT	151+37 RT
151+69 RT	154+48 RT
151+79 LT	154+35 LT
155+12 RT	155+38 RT
156+46 LT	157+27 LT
157+79 LT	160+50 LT
158+14 RT	159+74 RT
160+50 LT	165+77 LT
160+72 RT	161+01 RT
164+92 RT	165+90 RT
166+15 RT	166+85 RT
167+16 RT	167+73 RT
168+05 RT	168+75 RT
169+00 LT	170+50 LT
170+50 LT	172+50 LT
172+25 RT	172+75 RT
172+50 LT	173+83 LT
174+22 LT	176+77 LT
175+70 RT	177+82 RT
177+50 LT	178+66 LT
177+97 RT	179+40 RT
179+00 LT	179+64 LT
180+00 RT	180+50 RT
180+64 RT	180+86 RT
181+43 RT	184+99 RT
182+14 LT	186+66 LT
185+16 RT	186+19 RT
186+19 RT	191+36 RT
188+59 LT	188+73 LT
190+40 LT	190+96 LT
191+46 RT	195+13 RT
192+09 LT	195+00 LT
197+42 RT	197+75 RT
340+28 RT	341+02 RT

ITEM 618.13 - SEEDING METHOD NO.1	
STATION	TO
80+25 LT	81+22 LT
80+25 RT	83+07 RT
81+43 LT	311+11 LT
83+18 RT	84+74 RT
84+84 RT	85+35 RT
115+48 LT	117+18 LT
117+24 LT	118+36 LT
127+97 LT	129+14 LT
129+33 LT	130+54 LT
130+59 LT	131+24 LT

ITEM 618.14 - SEEDING METHOD NO.2	
STATION	TO
311+11 LT	88+12 LT
85+35 RT	96+63 RT
88+25 LT	92+89 LT
93+00 LT	321+25 LT
96+83 RT	100+00 RT
100+17 RT	103+87 RT
321+25 LT	104+55 LT
104+00 RT	106+18 RT
104+55 LT	115+28 LT
106+45 RT	108+23 RT
108+33 RT	109+90 RT
110+04 RT	115+38 RT
115+54 RT	341+02 RT
341+02 RT	123+55 RT
118+36 LT	121+36 LT
121+96 LT	123+69 LT
123+61 RT	124+70 RT
123+79 LT	125+30 LT
151+37 RT	131+88 RT
125+43 LT	127+97 LT
131+34 LT	138+40 LT