

**FOURMILE CANYON PROJECT
THREE WEEK SCHEDULE**

As of 25 SEPT 2019 

	Day	SEPT							SEPT/OCT							OCT							OCT						
		Current Week							Week 2							Week 3							Week 4						
		S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F
21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Project Administration																													
Weekly Meeting, 10:00 AM	4				X						X							X								X			
Civil																													
Excavate N-1/Timber Lagging	5		X	X	X	X	X																						
SW-1 Boulder Wall	0																												
SW-2 Boulder Wall	0																												
Excavate NW-7	0																												
South End Supgrade Prep	7					X	X		X	X	X	X	X																
Temp pave N3/N5	1															X													
Roadside Ditch work South Segment	0				X	X		X	X	X	X	X																	
Drainage																													
Pipe: P-N-100	1															X													
Pipe: P-N-103	1																X												
Pipe: PN 104	1																	X											
Pipe: P-N-106	1																		X										
Pipe: P-N-111	0																												
Pipe: P-N-107 & 108	6																		X				X	X	X	X	X		
Pipe P-N-109	0																												
8x5 CBC	0																												
HTM																													
Soil Nail Wall N-7	0																												
Structures																													
Wall N2	16		X	X	X	X	X		F	R	P	F	R		F	P	F	R	F		P								
Wall N1			X	X	X	X	X														F	R	P	F	R				
Wall N7 Footer	0																												
Wall N7 Wall	0																												
Western Milling																													
Mill Southern Section	4		X	X	X	X																							
Paving																													
South End Paving	3											X	X	X															
Colorado Custom Rock																													
Stone Veneer Wall N-3	10															X	X	X	X	X		X	X	X	X	X			
Stone Veneer Wall N-5	10		X	X	X	X	X		X	X	X	X	X																
Environmental																													
Weekly Inspection	4				X						X							X							X				
Boulder County Inspection	0																												
Traffic Control																													
Lane Close with Flagging (x3) (x2 areas)	18			X	X	X	X			X	X	X	X		X	X	X	X	X		X	X	X	X	X	X			
TCI	8	X	X					X	X					X	X						X	X					X	X	
Additional Flagging	18			X	X	X	X			X	X	X	X		X	X	X	X	X		X	X	X	X	X	X			
Delivery/Specialty Item																													

T= Tentative; F= Form; R= Rebar; P= Pour; C= Cure