

TEMPORARY RAMP				40600990	COMMENT
LOCATION	LENGTH FOOT	WIDTH FOOT	AREA SQ-YD		
Northeast shoulder	10	10	12	Pre-Stage I Shoulder Work	
Southeast shoulder	10	10	12	Pre-Stage I Shoulder Work	
TOTAL			24		

TEMPORARY PAVEMENT MARKING LINE - 4"			70300220	COMMENT
STATION	STATION	LENGTH FOOT		
885+50.00	915+81.00	3031.00	Stage I Edge Line - White	
900+52.50	918+81.00	1829.00	Stage I Edge Line - Yellow	
885+50.00	915+81.00	3031.00	Stage II Edge Line - Yellow	
901+82.50	917+51.00	1569.00	Stage II Edge Line - White	
TOTAL		9460.00		

LEVELING BINDER (MACHINE METHOD), N70				40600635		COMMENT
STATION	STATION	LENGTH FOOT	AVE WIDTH FOOT	AVE. DEPTH INCH	VOLUME SQ-YD-INCH	
904+77.50	905+02.50	25	44	0.75	91.7	South Approach (Left Shoulder)
905+02.50	905+27.50	25	44	1	122.2	South Approach (Right Shoulder)
914+69.50	914+94.50	25	44	1	122.2	North Approach (Left Shoulder)
914+94.50	915+19.50	25	44	0.75	91.7	North Approach (Right Shoulder)
TOTAL					428.00	

TOTAL 24.00 Tons 112 lbs/sq-yd/in & 2000lbs/ton

IMPACT ATTENUATORS, TEMPORARY (NON-REDIRECTIVE), TEST LEVEL 3			70600250	COMMENT
STATION	OFFSET	EACH		
902+25.12	6.78 RT	1	Stage I	
TOTAL		1		

AGGREGATE SUBGRADE IMPROVEMENT 4"				30300104	COMMENT
STATION	STATION	LENGTH FOOT	AVE WIDTH* FOOT	AREA SQ-YD	
914+69.50	915+01.50	32.00	10.60	37.7	South Approach (Left Shoulder)
914+69.50	915+06.50	37.00	10.60	43.6	South Approach (Right Shoulder)
905+27.50	904+95.50	32.00	11.70	41.6	North Approach (Left Shoulder)
905+27.50	904+91.50	36.00	11.70	46.8	North Approach (Right Shoulder)
TOTAL				170.00	

*Width varies 10 to 13 ft

IMPACT ATTENUATORS, RELOCATE (NON-REDIRECTIVE), TEST LEVEL 3			70600350	COMMENT
STATION	OFFSET	EACH		
902+75.80	7.56' Left	1	Stage II	
TOTAL		1		

SHORT TERM PAVEMENT MARKING				70300100	COMMENT
STATION	STATION	GROSS LENGTH FOOT	NET LENGTH FOOT		
900+52.50	918+81.00	1828.50	76	4' every 100' Right Edge	
900+52.50	918+81.00	1828.50	76	4' every 100' Left Edge	
900+52.50	918+81.00	1828.50	184	4' every 40' Centerline dash	
TOTAL			336		

REMOVE AND REERECT RAIL ELEMENT OF EXISTING GUARDRAIL			63300575	COMMENT
STATION	STATION	LENGTH FOOT		
904+76.00	905+13.50	37.50	Left Shoulder	
904+76.00	905+13.50	37.50	Right Shoulder	
TOTAL		75.00		

* Exact limits of remove and reerect rail element of existing guardrail shall be determined by resident engineer. Lengths shall be limited to that required to perform shoulder work.