APPENDIX 'A'

Guidelines for percentage payments for partially complete work

Description

Allowance (Cumulative)

Clearing and Grubbing

•	Felled and slashed	35
٠	Bucked and piled (slashings, brush and logs)	60
٠	Grubbed	75
٠	Burned or chipped and removed	98
٠	Substantially complete including cleanup	100

Excavation and Embankment

• Pioneered	5
• Drilled	20
Blasted	35
Roughed out to grade	85
Roadbed finished to grade	90
Slopes seeded	98
 Substantially complete including cleanup 	100

Structural Excavation

Excavation complete	85
Backfill complete	98
Substantially complete including cleanup	100

Aggregate Courses

٠	Crushed and stockpiled onsite	50
٠	Placed on roadway	80
•	Spread, compacted and tested	98
٠	Substantially complete including cleanup	100

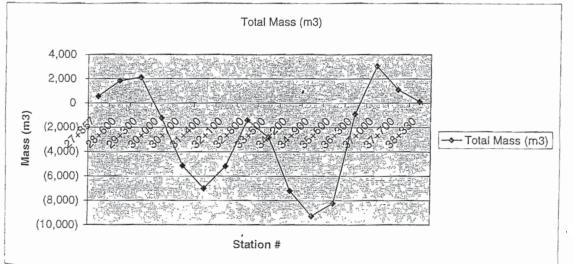
Asphalt Pavements

٠	Aggregates crushed and stockpiled onsite	50
٠	Placed, compacted and tested	98
٠	Substantially complete including cleanup	100

Checked By: A. 24. Date: 11/13

	aland recontrain volunt and road rhase in						
Station	Total Excavation (m3)	Top Soil Ex	Unusable Mat Ex	Embankment (m3)	Mass @ Station (m3)	Total Mass (m3)	
27-857	1,186	252	,	388	546	546	
25-600	2,364	250	250	572	1,292	1,838	
29+300	1,879	216	287	1,108	268	2,106	
30÷000	1,006 /	287	181	.3,860	(3,322)	(1,216)	
30+700	1,095	448		4,559	(3,912)	(5,128)	
31+400	1,418	493		2,805	(1,880)	(7,008)	
32+100	2,799 -			409	1,810	(5,198)	
32+800	5,529 *	203	1,340	188	3,798	(1,400)	
33+500	6,929 ·	762	6,167	1,405	(1,405)	(2,805)	
34+200	1,627	617	1,010	4,397	(4,397)	(7,202)	
34+900	6,530	613	5,917	2,078	(2,078)	(9,280)	
35+600	9,432	639	Total: 24 ,	205 m3	1,050	(8,230)	
36+300	8,140	464		245	7,331	(899)	
37+000	5,047	524		546	3,946	3,047	
37+700	1,813	521	= 31,6	59 CUYD 48	(1,956)	1,091	
38+330	303	189	-	1,077	(963)	128	
	Tabal Mana (m0)				. ,		
Station	Total Mass (m3)						
27+857	546						
28+600	1,838		_				
29+300	2,106						
30+000	(1,216)		/ FHW	A project staff	should provide a	note to	
30+700	(5,128)		/ reflec	t that calculati	ons are accurate	and reflect	
31+400	(7,008)				or adjusted quan	/	
32+100	(5,198)			nginai uesign (Ji aujusteu quari		
32+800	(1,400)						
33+500	(2,805)						
34+200 34+900	(7,202)						
34+900 35+600	(9,280) (8,230)						
35+600							
30+300	(899)						
	3,047						
37+700	1,091						
3B+330	128						

Grand Teton Park North Park Road Phase II



Checked By: John 21 Strucky Date: 11/13/199