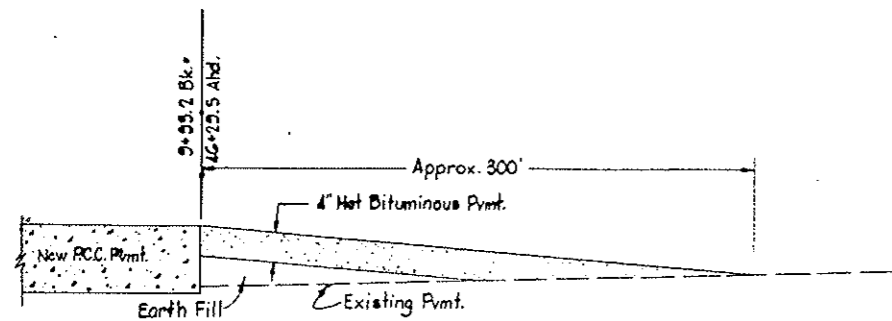


BASIS OF ESTIMATE				
QUANTITY FOR ROAD APPR STA. G. OR R.	QUANTITY PER SQ. YD.		UNIT	DESCRIPTION
	DEPTH			
	2 1/2"	1 1/2"		
20	0.13866	0.08333	Ton	Hot Bituminous Pavement @ 20 Ton/C.Y. (Class 20 Aggregate)
2	0.01055	0.00633	Ton	120-150 Asphalt Cement for Hot Bituminous Pavement @ 7.6% of Hot Bituminous Pavement



**TEMPORARY CONNECTION AT END OF PROJECT**

ESTIMATED QUANTITIES: Hot Bit. Pmnt. = 170 Ton  
Asph. Cement = 13 Ton

**BASIS OF ESTIMATE**

WATER FOR COMPACTION:  
10 Gal. per C.Y. of Embankment Quantity.

SEEDING:  
Entire Right-of-Way and construction areas in easements except roadbed and sodded areas.

AGGREGATE BASE COURSE:  
Class 20 - 1.5 Ton/C.Y. + 25%  
Class 2 - 1.5 Ton/C.Y.

SODDING:  
See Cross-Sections for areas to be sodded.

**LIST OF SUPPLEMENTAL SPECIFICATIONS AND SPECIAL PROVISIONS \***

NAME	NO.
UNDERDRAIN	SP
EROSION AND WATER POLLUTION CONTROL	106 A
HOT BIT PVMT (COLD FEED CONTROL (DRUM DRYER MIX))	109 E
REPAIR AND RESTORATION OF HAUL ROADS	111 C
LEGAL RELATIONS (RESPONSIBILITY TO THE PUBLIC (LIGHTING))	113
SODDING	122 A
LEGAL RELATION (RESPONSIBILITY TO THE PUBLIC	123A
MAINTENANCE (PROTECTION OF TRAFFIC	124A
CONTROL OF MATERIAL	125
HOT BITUMINOUS PAVEMENT	126
MEASUREMENT AND PAYMENT	133
AGGREGATE FOR PORTLAND CEMENT CONCRETE	135
HOT BITUMINOUS PAVEMENT	140 A
AGGREGATE FOR PORTLAND CEMENT CONCRETE	142
MEASUREMENT AND PAYMENT	145
BIDDING REQUIREMENTS (CONDITIONS	146
MEASUREMENT AND PAYMENT (BITUMINOUS MATERIAL)	148
LEGAL RELATIONS (RESPONSIBILITY TO THE PUBLIC UNDERGROUND UTILITIES (CENTURY CODE))	SP
BITUMINOUS MATERIALS (ACCEPTANCE AND SAMPLING)	SP
BITUMINOUS MATERIALS (VISCOSITY GRADES)	SP
TRAINEE SPECIAL PROVISION	SP
MEASUREMENT & PAYMENT	SP
HOT BITUMINOUS PAVEMENT	SS-1
FIELD LABORATORY	SS-3
AGGREGATE FOR BITUMINOUS AND ASPHALT CONSTRUCTION	SS-6
GULVERTS AND STORM DRAINS	SS-10
CONTROL OF MATERIALS	SS-13
MEASUREMENT & PAYMENT	SS-15
HIGHWAY LIGHTING	SP
PUMP STATION (EQUIPMENT	SP
CONCRETE SURFACE PROTECTION	SP

NOTE: See Sheet No. 26 for Supp. Specs. & Spec. Provs. for Structures.