



Note: For Approach Slab details see Standard Sheet SB-AS-30\* sheet 57  
 Approach Slab Crown and Curb to Conform with Bridge Std. SCB-30-60.  
 Use 2" Bic. Conc. Pav. Item 361-B

FOR SUPERSTRUCTURE DETAILS  
 SEE STANDARD SHEETS  
 SCB-30-60  
 SCB-D-60  
 SB-56-60  
 SB-20-60  
 SB-22-60

SUPERSTRUCTURE QUANTITIES

Item No.	Item	Unit	Net	Overrun	Total	Final
31B	Tar Emulsion For Bridge Floors	Gal	105		105	105
361-B	Bituminous Concrete Pavement	Tons	<del>22</del>	<del>22</del>	<del>44</del>	* 0
401-B	Concrete Class B Mod.	C.Y.	<del>22</del>	<del>22</del>	<del>44</del>	98
402	Reinforcing Steel	lb	See Reinf. Steel Schedule			
403	Spiral Reinforcing (2320*)	LS	1		1	1
404-A	Structural Steel	lb	<del>2000</del>	<del>2000</del>	<del>4000</del>	97,896
556C	Granite Bridge Curb	LF	158		158	158
572	Bridge Railing	LF	148		148	148

Item No.	Item	Unit	Approach Slab No. 1				Approach Slab No. 2			
			Net	Overrun	Total	Final	Net	Overrun	Total	Final
31B	Tar Emulsion For Bridge Floors	Gal	38		38	38		38	38	
361-B	Bituminous Concrete Pavement	Tons	<del>22</del>	<del>22</del>	<del>44</del>	* 0	<del>22</del>	<del>22</del>	* 0	
401-B	Concrete Class B Mod.	C.Y.	<del>22</del>	<del>22</del>	<del>44</del>	34	<del>22</del>	<del>44</del>	34	
402	Reinforcing Steel	lb	See Reinf. Steel Schedule							
556C	Granite Bridge Curb	LF	8		8	8		8	8	

\* Included in Roadway Quantity

SUMMARY OF BRIDGE QUANTITIES

Item No.	Item	Unit	Net	Overrun	Total	Final
106-A	CHAN. EXCAV. OF EARTH	C.Y.				
106-B	CHAN. EXCAV. OF ROCK	C.Y.				
106-C	UNCLASS. CHAN. EXCAV.	C.Y.	<del>22</del>	<del>22</del>	<del>44</del>	574
107	STRUCT. EXCAV.	C.Y.	<del>22</del>	<del>22</del>	<del>44</del>	104
401-B	CONC. CLASS B (MOD.)	C.Y.	<del>22</del>	<del>22</del>	<del>44</del>	234
402	REINF. STEEL	LBS	See Reinf. Steel Schedule			
407	ASPHALTIC-ASB. COATING	S.Y.	8		8	8
502-B	TREATED TIMBER PILING	LF	<del>22</del>	<del>22</del>	<del>44</del>	1,461
503	SPICES FOR STEEL PILING	EA				
504	STEEL PILING	LF				
502-A	UNTREATED TIMBER PILING	LF				
31B	Tar Emulsion For Bridge Floors	Gal	181		181	181
361-B	Bituminous Concrete Pavement	Tons	<del>22</del>	<del>22</del>	<del>44</del>	* 0
403	Spiral Reinforcement (2320*)	LS	1		1	1
404-A	Structural Steel	lb	<del>2000</del>	<del>2000</del>	<del>4000</del>	97,896
501	Furnishing Equip. For Driving Piles	LS	1		1	1
521	Stone Fill (Heavy Type)	CY	<del>22</del>	<del>22</del>	<del>44</del>	557

(RE-ADVERTISED)

BENNINGTON - MT TABOR  
 BF BPNT (16)  
 PROJECT BRIDGE 56C  
 SHEET 19 OF 23  
 FOR INFORMATION ONLY

STATE OF VERMONT  
 DEPARTMENT OF HIGHWAYS

TOWN OF MOUNT TABOR - DANBY

ROUTE No. U.S. 7 LOG STA.

APPROACH SLAB

SUPERSTRUCTURE

SCALE As Noted

SURVEYED BY

DRAWN BY AGC CHECKED BY FWB 11/1/60

PROJECT No. F-019-2(1)

SHEET 34 OF 188