



EST. SUPERSTRUCTURE QUANTITIES - SOUTHBOUND

ITEM NO.	ITEM	UNIT	TOTAL	FINAL
	CHAN. EXCAV. OF EARTH	C.Y.		
	CHAN. EXCAV. OF ROCK	C.Y.		
	UNCLASS. CHAN. EXCAV.	C.Y.		
	STRUCT. EXCAV.	C.Y.		
401-AA	CONC. CLASS AA (MOD.)	C.Y.	445	454
	CONC. CLASS B (MOD.)	C.Y.		
402	REINF. STEEL	LBS.	110,365	111,109
	ASPHALTIC-ASB. COATING	S.Y.		
	TREATED TIMBER PILING	L.F.		
	SPLICES FOR STEEL PILING	EA.		
* 372-A	Joint Sealer - Hot Poured	L.F.	10.2	
372-C	Joint Sealer - Preformed	L.F.	119	
404-A	Structural Steel	LB	573,000	606,716
* 318	TAR EMULSION FOR BRIDGE FLOORS	GAL	604	
* 361-B	BIT. CONC. PAVEMENT MOD. (DENSE GRADED TOP)	TON	129	
55E-C	GRANITE BRIDGE CURB (MOD.)	L.F.	647	647
5T2	BRIDGE RAILING	L.F.	701	701

Stage I & II Construction

NOTES

- FOR GENERAL NOTES SEE STD. SH. SCB-DI-62
- FOR SUPERSTRUCTURE DETAILS SEE STD. SH. SCB-42-62.
- * Indicates Roadway Items.
- For additional notes see sh. BR-208.

STATE OF VERMONT
DEPARTMENT OF HIGHWAYS

TOWN OF **HARTFORD**

ROUTE No. **I-91** LOG STA. **I-91 over I-89**

Southbound - Superstructure

SCALE *as noted*

SURVEYED BY _____

DRAWN BY **C.F.H.** CHECKED BY **A.J.C.**

PROJECT No. **I-91-1(25)**

SHEET **102** OF **265**

WINDSOR - HARTFORD
IM BPNT (13)
PROJECT BRIDGE 42
SHEET 25 OF 36
FOR INFORMATION ONLY