

FILE NAME = I:\work\142887\CAD\A\sub\175376a.dwg
 DATE/TIME = 11/04/2003 09:42:07 AM
 USER = BEN

DESIGN SUPERVISOR TJC
 DESIGNED BY LJC
 CHECKED BY LJC
 ESTIMATED BY EXT
 DRAFTED BY BEN
 CHECKED BY EXT

ESTIMATE OF QUANTITIES

ITEM NO.	DESCRIPTION	UNIT	ESTIMATED	FINAL
201.06M	CLEARING AND GRUBBING	NEC	1	
202.120001M	REMOVING EXISTING SUPERSTRUCTURES	NEC	1	
202.19M	REMOVAL OF SUBSTRUCTURES	CM	250	
203.02M	UNCLASSIFIED EXCAVATION AND DISPOSAL	CM	385	
203.03M	EMBANKMENT IN PLACE	CM	145	
203.21M	SELECT STRUCTURE FILL	CM	580	
205.01M	STRUCTURE EXCAVATION	CM	765	
207.15M	PREFABRICATED COMPOSITE STRUCTURAL DRAIN	SM	180	
209.05M	RAILRAIL/STAIRRAIL	M	10	
209.07M	TURBIDITY CURTAIN	SM	43	
209.08M	SILT FENCE	M	54	
210.5303M	REMOVAL AND DISPOSAL OF ASBESTOS-CONTAINING BOND BREAKERS AND/OR JOINT FILLERS	NEC	1	
304.12M	SUBBASE COURSE, TYPE 2	CM	195	
403.110001M	ASPHALT CONCRETE - TYPE 1 BASE COURSE	MT	125	
403.130001M	ASPHALT CONCRETE - TYPE 3 BINDER COURSE	MT	45	
403.170001M	ASPHALT CONCRETE - TYPE 6F TOP COURSE (FRICTION) MARSHALL DESIGN	MT	45	
407.01M	TACK COAT	L	145	
08520.5014M	SAW-CUT ASPHALT PAVEMENT, CONCRETE PAVEMENT AND ASPHALT OVERLAY ON CONCRETE PAVEMENT	M	52	
552.16M	EXCAVATION PROTECTION SYSTEM	SM	394	
553.02M	COFFERDAMS (TYPE 2)	EA	2	
555.0104M	FOOTING CONCRETE, CLASS A	CM	85	
555.0105M	CONCRETE FOR STRUCTURES, CLASS A	CM	200	
556.0202M	EPoxy-COATED BAR REINFORCEMENT FOR STRUCTURES	KG	12145	
557.05M	SUPERSTRUCTURE SLAB WITH INTEGRAL WEARING SURFACE - BOTTOM FORMWORK NOT REQUIRED	SM	227	
557.20M	STRUCTURAL APPROACH SLAB WITH INTEGRAL WEARING SURFACE	SM	118	
558.01M	TRANSVERSE SAW-CUT GROOVING OF STRUCTURAL SLAB SURFACE	SM	300	
18559.1696M	PROTECTIVE SEALING OF STRUCTURAL CONCRETE	SM	303	
18559.1896M	PROTECTIVE SEALING OF STRUCTURAL CONCRETE FOR NEW BRIDGE DECKS AND BRIDGE DECK OVERLAYS	SM	360	
563.02M	PRESTRESSED CONCRETE BOX BEAM UNITS	SM	205	
565.1922M	TYPE E.I. BEARING (251 TO 500 MM)	EA	20	
568.54M	STEEL BRIDGE RAILING (THREE RAIL)	M	46.88	
606.10M	BOX BEAM GUIDE RAILING	M	36.0	
606.100001M	BOX BEAM GUIDE RAILING (SHOP CURVED)	M	5.4	
606.1201M	BOX BEAM GUIDE RAILING END ASSEMBLY TYPE 1	EA	2	
606.63M	REMOVING AND STORING BOX BEAM GUIDE RAILING	M	52	
606.6320M	REMOVING AND STORING BOX BEAM GUIDE RAILING END ASSEMBLY	EA	2	
16606.80M	TRANSITION - BRIDGE RAILING OR CONCRETE BARRIER TO BOX BEAM GUIDE RAIL	M	34.89	
610.0209M	ESTABLISHING TOP	SM	130	
613.0101M	TOPSOIL	CM	10	
619.01M	BASIC MAINTENANCE AND PROTECTION OF TRAFFIC	NEC	1	
619.02M	CONSTRUCTION SIGNS	NEC	1	
619.0413M	TYPE III CONSTRUCTION BARRICADES	M	8.6	
619.0602M	LIGHTING FOR CONSTRUCTION BARRICADES	M	8.6	
10619.0639M	LIGHTS FOR CONCRETE BARRIER	M	42.7	
619.17M	TEMPORARY CONCRETE BARRIER	M	42.7	
619.2101M	CONSTRUCTION ZONE PAVEMENT MARKING STRIPES (OPTIONAL)	M	67.6	
625.01M	SURVEY AND STAKEOUT	NEC	1	
637.03M	CONCRETE CYLINDER CURING BOX	EA	1	
637.0502M	ENGINEER'S OFFICE TYPE A	MO	12	
15637.35M	MICROCOMPUTER SYSTEM	EA	1	
15637.51M	DIGITAL CAMERA SYSTEM	FLS	1	
15637.91M	CHAMP MANAGEMENT SYSTEM	FLS	1	
640.20M	WHITE PAINT REFLECTORIZED PAVEMENT STRIPES - 0.51 mm	M	107	
640.21M	YELLOW PAINT REFLECTORIZED PAVEMENT STRIPES - 0.51 mm	M	101	
647.02M	REMOVAL OF SIGNS - SIZE B (1.1 TO 2.0 SQUARE METERS)	EA	2	
647.12M	RELOCATING SIGNS - SIZE B (1.1 TO 2.0 SQUARE METERS)	EA	2	
697.01M	INTERIM PAYMENT	FLS	1	
698.01M	ASPHALT PRICE ADJUSTMENT	FLS	1	
698.02M	FUEL PRICE ADJUSTMENT	FLS	1	
699.04M	MOBILIZATION (4%)	NEC	1	

FED ROAD REC. NO.	STATE	CONTRACT NO.	SHEET NO.	TOTAL SHEETS
1	N.Y.		4	43

COUNTY ROAD 18 OVER POLTNEY RIVER
 WASHINGTON COUNTY, NY / RUFFLAND COUNTY, VT
 TOWN OF HAMPTON, NY / POLTNEY, VT
 CAPITAL PROJECT IDENTIFICATION NO. 1753.76

AS BUILT: NO REVISIONS 9/2003

ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE NOTED

AS BUILT REVISIONS

Lawrence E. Stevens 9/2003
 SIGNATURE DATE

COUNTY ROAD 18 OVL.R POLTNEY RIVER
 SUMMARY OF QUANTITIES

WASHINGTON COUNTY
 DEPARTMENT OF PUBLIC WORKS

FILENAME	REGION	DATE	DRAWING NO.
175376A.dwg	ONE	5/2002	QUAN-1