

NYSDOT ESTIMATE OF QUANTITIES

ITEM NUMBER	DESCRIPTION	UNIT	QUANTITY	
01619.2101M	SOLAR PORTABLE VARIABLE MESSAGE DISPLAY UNIT	EA	5	
620.02 M	STONE FILLING (FINE)	m³	15	
620.03 M	STONE FILLING (LIGHT)	m³	14	
620.04 M	STONE FILLING (MEDIUM)	m³	25	
625.04 M	CONCRETE R.O.W MARKERS TYPE L (LOW)	EA	16	
625.05 M	STEEL PIN AND CAP RIGHT-OF-WAY MARKERS	EA	7	
645.7102 M	GROUND MOUNTED SIGN PANEL, MUTCD CODES R,P,W AND M, 461 TO 762 mm	m²	22	
645.7103 M	GROUND MOUNTED SIGN PANEL, MUTCD CODES R,P,W AND M, 763 TO 1625 mm	m²	11	
645.73 M	GROUND MOUNTED SIGN PANELS, MUTCD CODES G & I	m²	18	
645.81M	TYPE A SIGN POST	EA	52	
645.8106 M	HIGH CAPACITY TYPE A SIGN POST	EA	4	
645.830402 M	TYPE B SIGN POST, GALVANIZED, W200X22.5 SECTION, BI-DIRECTIONAL BREAKAWAY BASE	EA	2	
646.0601M	DELINEATOR, SINGLE UNIT, ONE WAY, ON POST	EA	100	
646.0602 M	DELINEATOR, SINGLE UNIT, BACK TO BACK, ON POST	EA	23	
646.0603 M	DELINEATOR, SINGLE UNIT, TWO WAY, ON POST	EA	5	
646.0604 M	DELINEATOR, SINGLE UNIT, THREE WAY, ON POST	EA	2	
646.0701M	REFERENCE MARKER, 1.2 m MOUNTING HEIGHT	EA	13	
646.0705 M	REFERENCE MARKER, FURNISH PANEL ONLY	EA	3	
646.0801M	SNOW PLOWING MARKER, SINGLE UNIT	EA	6	
646.0802 M	SNOW PLOWING MARKER, DOUBLE UNIT	EA	7	
646.0803 M	SUPPLEMENTARY SNOW PLOWING MARKER	EA	8	
647.01M	REMOVAL OF SIGNS - SIZE A (0.0 TO 1.0 sm)	EA	1	
647.02 M	REMOVAL OF SIGNS - SIZE B (1.1 TO 2.0 sm)	EA	1	
655.0201M	FRAMES & GRATES (FABRICATED)	EA	3	
655.0501M	STEEL FABRICATED GRATES IN CAST IRON FRAMES	EA	1	
680.5001M	POLE EXCAVATION AND CONCRETE FOUNDATION	m³	6	
680.510501M	PULLBOX-RECTANGULAR 650 mm x 450 mm, REINFORCED CONCRETE	EA	2	
680.520103 M	CONDUIT METAL STEEL, ZINC COATED, 1NPS	m	10	
680.520106 M	CONDUIT METAL STEEL, ZINC COATED, 2 NPS	m	5	
680.603011M	TRAFFIC SIGNAL POLE-SPAN WIRE, 30 kN LOAD, 11m	EA	2	
680.7002 M	DUAL SPAN WIRE WITH UPPER TETHER WIRE	EA	1	
680.730514 M	SIGNAL CABLE, 5 CONDUCTOR, 14 AWG	m	140	
680.731514 M	SIGNAL CABLE, 15 CONDUCTOR, 14 AWG	m	40	
15680.806202 M	INTERSECTION FLASHER (SOLID STATE) WITH CABINET	EA	1	
680.810101M	TRAFFIC SIGNAL MODULE - 300 mm, RED BALL, LED	EA	2	
680.810103 M	TRAFFIC SIGNAL MODULE - 300 mm, YELLOW BALL, LED	EA	4	
680.810107 M	TRAFFIC SIGNAL SECTION, TYPE 1, 300 mm	EA	6	
680.8204 M	OVERHEAD SIGN ASSEMBLY, TYPE D	EA	1	
01680.9092 M	ELECTRIC METER SOCKET, 100A, SINGLE PHASE, 120V	EA	1	
15680.94 M	RAINTIGHT DISCONNECT BOX	EA	1	
15680.950106 M	POWER CABLE, 1CONDUCTOR, 6 AWG	m	100	
685.11M	WHITE EPOXY REFLECTORIZED PAVEMENT STRIPES - 0.51mm	m	5520	
685.12 M	YELLOW EPOXY REFLECTORIZED PAVEMENT STRIPES - 0.51mm	m	10700	
688.01M	WHITE PREFORMED REFLECTORIZED PAVEMENT STRIPES	m	60	
688.03 M	WHITE PREFORMED REFLECTORIZED PAVEMENT LETTERS	EA	8	
688.04 M	WHITE PERFORMED REFLECTORIZED PAVEMENT SYMBOLS	EA	2	
691.1001M	TRAINING REQUIREMENTS	HR	520	
699.04 M	MOBILIZATION (4%)	LS	NEC	



FED. ROAD REG. NO.	STATE	FEDERAL AID PROJECT NO.	SHEET NO.	TOTAL SHEETS
I	N.Y.	0146001	14	92
BENNINGTON CONNECTOR S.H. 98-2				
P.I.N. 1306.60				
WHITEHOUSE BRIDGE - VERMONT STATE LINE S.H. 1426				
RENSSELAER COUNTY				

NYSDOT
ESTIMATE
OF
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SURVEYED BY	<u>C.H.A. & V.S.E.</u>	DATE	<u>12/93</u>
DESIGNED BY	<u>D.W.E.</u>	DATE	<u>2/04</u>
DRAWN BY	<u>C.A.K.</u>	DATE	<u>2/04</u>
CHECKED BY	<u>T.P.K.</u>	DATE	<u>2/04</u>
DESIGN FILE NO.	<u>NYQUAN.DGN</u>		
PROJ. NAME	BENNINGTON - HOOSICK D.P.I. 0146(1) C/1		
PROJ. NO.	P.I.N. 1306.60		
SHEET 14 OF	92	DWG NO.	NYQ-2