THE INFORMATION, INCLUDING ESTIMATED QUANTITIES OF WORK, SHOWN ON THESE SHEETS IS BASED ON LIMITED INVESTIGATIONS BY THE TOWN AND IS IN NO WAY WARRANTED TO INDICATE THE TRUE CONDITIONS OR ACTUAL QUANTITIES OR DISTRIBUTION OF QUANTITIES OF WORK WHICH WILL BE REQUIRED.

DETAILED ESTIMATE SHEET

F.H.W.A. REGION NO.	STATE	TOWN	FED. AID PROJ. NO.	PROJ. NO.	YEAR	ROUTE NO.	SHEET NO.	TOTAL SHEET
1	CONN.	ROCKY HILL	STPH-1118(002)	118-158	2007		2	17

FOR THE CONSTRUCTION OF: PAVEMENT RECLAMATION OF WOODFIELD CROSSING IN THE TOWN OF: ROCKY HILL, CONNECTICUT

FEDERAL AID PARTICIPATING FROM STA: 0-90 TO STA: 32+70 LENGTH: 3360 FEET BASE COURSE: SUPERPAVE – 0.50", Level 2 WIDTH: 30 FEET DEPTH: 2" INCHES SURFACE COURSE: SUPERPAVE – 0.50", Level 2 WIDTH: 30 FEET DEPTH: 2" INCHES

FEDERAL AID NON-PARTICIPATING FROM STA: N/A TO STA: N/A LENGTH: N/A FEET BASE COURSE: N/A WIDTH: N/A FEET DEPTH: N/A INCHES SURFACE COURSE: N/A WIDTH: N/A FEET DEPTH: N/A INCHES

FEDERAL AID PARTICIPATING STA 0-90 TO 32+70

ITEM NUMBER	0202002 P/	0202209 P/	0202333 P/	0304002A P/	0403873A P/	0406238 P/	0408442 P/	0507008 P/	0507254 P/	0507701A P/	0507754A P/	0614002 P/	0615001 P/	0622501 P/	0643001 P/	0644002 P/	0650005 P/	0671001A P/	0675002 P/	0676002 P/	0676003A P/	0680001 P/	1208023A P/	1208906 P/	1208922 P/	1208928 P/	1210102 P/	1210105 P/	1220011A P/	1302080A P/	1403501A P/
ITEM	Earth Excavation	Cut Bituminous Concrete Pavement	Removal of Existing Curbing	Processed Aggregate Base	Full Depth Reclamation Local Roads	Material for Tack Coat	Superpave 0.50 inch Level 2	Type 'C' Catch Basin Top	Type 'C' Catch Basin Top—Double Grate—Type II	Reset Type 'C' Catch Basin	Reset Type 'C' Catch Basin Top—Double Grate—Type II	Reset Granite Stone Curbing	Bituminous Concrete Lip Curbing	Bituminous Concrete Driveway	Water for Dust Control	Furnishing and Placing Topsoil	Turf Establishment	Maintenance and Protection of Traffic	Mobilization	Traffic Drum	Construction Barricade Type III	Construction Staking	Removal and Relocation of Existing Signs	Sign Face Sheet Aluminum Bright Wide Angle Retroreflective Sheeting	Sign Face Sheet Aluminum Type I Reflective Sheeting	Sign Face Sheet Aluminum Type III Reflective Sheeting	Epoxy Resin Pavement Markings, 4" Wide	Epoxy Resin Painted Legend, Arrows and Markings	Construction Signs Type III Reflective Sheeting	Adjust Gate Box	Reset Manhole (Sanitary)
UNIT	C.Y.	LF	L.F.	C.Y.	SY	Gal	Ton	EA	EA	EA	EA	LF	LF	SY	M Gal	SY	SY	LS	LS	EA	EA	LS	LS	SF	SF	SF	LF	SF	SF	EA	EA
Sta 0-90 to 32+70	2775	675	5600	715	12821	605	2865	27	3	27	3	456	5600	396	10	6056	6056	1	1	43	6	1	1	57.09	24	83.42	6130	400	348	23	13
SUBTOTAL	2775	675	5600	715	12821	605	2865	27	3	27	3	456	5600	396	10	6056	6056	1	1	43	6	1	1	57.09	24	83.42	6130	400	348	23	13
UNASSIGNED																															
TOTAL	2775	675	5600	715	12821	605	2865	27	3	27	3	456	5600	396	10	6056	6056	1	1	43	6	1	1	57.09	24	83.42	6130	400	348	23	13

FEDERAL AID NON-PARTICIPATING

ITEM NUMBER																															
ITEM																															
UNIT																															
SUBTOTAL																															
UNASSIGNED																															
TOTAL																															

TOWN OF ROCKY HILL
ENGINEERING DEPARTMENT
761 OLD MAIN STREET, ROCKY HILL, CT 06067
PHONE (860)258-2766 FAX (860) 258-2703
James C. Sollmi P.E., L.S., Director of Engineering and Highways

NO.	DATE	DESCRIPTION	BY

DETAILED ESTIMATE SHEET

WOODFIELD CROSSING
PAVEMENT REHABILITATION
WOODFIELD CROSSING
ROCKY HILL, CONNECTICUT

Date: 7/5/07 | Scale: As Shown | Drawn By: SDS | Sheet 2 of 17

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