

BORING NO.	DATE DRILLED	MILE MARKER	OFFSET (FT)	DEPTH (FT)		SAMPLE TYPE	FIELD DESCRIPTION	LABORATORY RESULTS									
				T	B			% MOISTURE	AASHTO CLASS.	% GRAVEL	% SAND	% FINES	LIQUID LIMIT	PLASTIC LIMIT			
B-117	5/9/2012	5.06	5	0.0	0.4		Asphalt Pavement										
				0.4	1.8	Auger	Subbase - f.c. GRAVEL, S. f.m.c. Sand, l. silt, gry, moist	1.5	A-1-a	66.1	21.5	12.4	NP				
				1.8	5.0	Auger	f.m.c. SAND, S. Silt, S. f.c. Gravel, brn, moist	3.2	A-1-b	33.7	46.1	20.2	NP				
							End of Boring @ 5.0'										
B-118	5/9/2012	5.26	6	0.0	0.9		Asphalt Pavement										
				0.9	1.8	Auger	Subbase - f.c. GRAVEL, l. f.m.c. sand, t. silt, gry, moist		A-1-a								
				1.8	5.0	Auger	f.m.c. SAND, S. f.c. Gravel, l. silt, brn, moist		A-1-b								
							End of Boring @ 5.0'										
B-119	5/9/2012	5.46	5.5	0.0	0.8		Asphalt Pavement - 3" Top Coat, 6" Decomposed Base										
				0.8	1.8		Subbase										
				1.8	3.5	Auger	f.m.c. SAND, S. f.c. Gravel, l. silt, brn, moist		A-1-b								
				3.5	5.0	Auger	grades to S. Silt		A-1-b								
							End of Boring @ 5.0'										
B-120	5/9/2012	5.66	6.5	0.0	0.8		Asphalt Pavement - 3" Top Coat, 7" Decomposed Base										
				0.8	2.2		Subbase										
				2.2	5.0	Auger	f.m.c. SAND, S. Silt, t. f. gravel, brn, moist	12.5	A-2-4	8.6	57.6	33.8	NP				
							End of Boring @ 5.0'										
B-121	5/9/2012	0.20	4.5	0.0	0.7		Asphalt Pavement - 3" Top Coat, 5" Decomposed Base										
				0.7	1.7	Auger	Subbase - f.c. GRAVEL, S. f.m.c. Sand, l. silt, gry, moist	1.6	A-1-a	65.7	22.5	11.8	NP				
				1.7	5.0	Auger	f.m.c. SAND, S. f.c. gravel, l. silt, brn, moist		A-1-b								
							End of Boring @ 5.0'										
B-122	5/9/2012	0.40	5	0.0	0.7		Asphalt Pavement - 3" Top Coat, 5" Decomposed Base										
				0.7	1.9	Auger	Subbase - f.c. GRAVEL, S. f.m.c. Sand, l. silt, gry, moist		A-1-a								
				1.9	4.3	Auger	f.m.c. SAND, S. f.c. Gravel, l. silt, brn, moist		A-1-b								
							Auger refusal @ 4.3'										
B-123	5/9/2012	0.60	5	0.0	0.8		Asphalt Pavement - 4" Top Coat, 5" Decomposed Base										
				0.8	1.8		Subbase										
				1.8	3.0	Auger	f.m.c. SAND, S. Silt, S. f.c. gravel, brn, moist	10.2	A-2-4	20.2	56.3	23.5	NP				
				3.0	5.0	Auger	becomes d. brn		A-2-4								
							End of Boring @ 5.0'										
B-124	5/9/2012	0.80	6.5	0.0	0.7		Asphalt Pavement - 3" Top Coat, 5" Decomposed Base										
				0.7	2.2		Subbase										
				2.2	3.0	Auger	f.m.c. SAND, S. f.c. gravel, l. silt, brn, moist		A-1-b								
				3.0	5.0	Auger	f. SAND, l. silt, t. m.c. sand, t. f. gravel, brn, moist to wet		A-1-b								
							End of Boring @ 5.0'										

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				T	B			% MOISTURE	AASHTO CLASS.	% GRAVEL	% SAND	% FINES	LIQUID LIMIT	PLASTIC LIMIT			
B-125	5/9/2012	1.00	6.5	0.0	1.0		Asphalt Pavement - 4" Top Coat, 8" Decomposed Base										
				1.0	2.0	Auger	Subbase - f.c. GRAVEL, S. f.m.c. Sand, l. silt, gry, moist		A-1-a								
				2.0	3.9	Auger	f.m.c. SAND, S. f.c. gravel, l. silt, d. brn, moist		A-1-b								
							Auger refusal @ 3.9'										
B-126	5/9/2012	1.20	6	0.0	0.7		Asphalt Pavement										
				0.7	2.0	Auger	Subbase - f.c. GRAVEL, S. f.m.c. sand, t. silt, gry, moist	2.1	A-1-a	64.6	23.2	12.2	NP				
				2.0	4.5	Auger	f.m.c. SAND, l. silt, t. f.c. gravel, brn, moist		A-1-b								
							Auger refusal @ 4.5'										
B-127	5/9/2012	1.40	6	0.0	0.7		Asphalt Pavement										
				0.7	1.3	Core	Concrete Pavement										
				1.3	3.0	Auger	f.c. GRAVEL, S. f.m.c. Sand, l. silt, gry, wet		A-1-a								
				3.0	5.0	Auger	SILT and f.m.c. SAND, l. f.c. gravel, brn, moist	13.6	A-4	10.4	42.2	47.3	NP				
							End of Boring @ 5.0'										
B-128	5/10/2012	1.60	7	0.0	0.5	Core	Asphalt Pavement										
				0.5	1.0	Core	Concrete Pavement										
				1.0	5.0	Auger	f.c. GRAVEL, S. f.m.c. Sand, l. silt, brn, moist		A-1-a								
							End of Boring @ 5.0'										
B-129	5/10/2012	1.80	4.5	0.0	0.6		Asphalt Pavement										
				0.6	1.2		Concrete Pavement										
				1.2	4.0	Auger	f.m.c. SAND and f.c. Gravel, S. Silt, brn, moist	7.5	A-2-4	30.0	42.6	27.4	NP				
				4.0	5.0	Auger	SILT, l. f.m.c. sand, t. f.c. gravel, brn/d. brn, moist	22.7	A-4	0.7	16.3	83.0	NP				
							End of Boring @ 5.0'										
B-130	5/10/2012	2.00	6.5	0.0	0.6		Asphalt Pavement										
				0.6	1.2		Concrete Pavement										
				1.2	3.5	Auger	f.m.c. SAND, S. f.c. gravel, l. silt, brn, moist		A-1-b								
				3.5	5.0	Auger	SILT, l. f.m.c. sand, brn/d. brn, moist		A-4								
							Auger refusal @ 4.3'										
B-131	5/10/2012	2.20	8	0.0	1.0		Asphalt Pavement - 3" Top Coat, 9" Decomposed Base										
				1.0	3.0	Auger	f.m.c. SAND, S. f.c. gravel, l. silt, brn, moist		A-1-b								
				3.0	5.0	Auger	f.m. SAND, l. silt, t. f.c. gravel, l. brn, moist		A-1-b								
							End of Boring @ 5.0'										
B-132	5/10/2012	2.40	6.5	0.0	0.5		Asphalt Pavement										
				0.5	1.7		Crushed Stone										
				1.7	2.5	Auger	f.m.c. SAND, S. f.c. gravel, l. silt, brn, moist		A-1-b								
				2.5	4.6	Auger	f. SAND, S. Silt, l. f.c. gravel, gry, moist		A-1-b								
							Auger refusal @ 4.6'										

NOTE: SEE PROJECT LAYOUT SHEETS FOR THE LOCATION OF BORE HOLES

BORING AND CORING SHEET 3

PROJECT NAME: BOLTON-WATERBURY
PROJECT NUMBER: STP 2709(1)

FILE NAME: p07C172.dgn
PROJECT LEADER: CDL
DESIGNED BY: BMB
PLOT FILE: p07C172.I26.1

PLOT DATE: 4/16/2013
DRAWN BY: JBG/BMB
CHECKED BY: CDL
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