Project Name: Georgetown West Main Street

Project File No.: 602843

Revision Date: 2/11/21

Respon. for Design: MassDOT or Municipality
Prepared By:
Design Stage:

Notes: **1) Offsets are measured to center of pole unless otherwise noted.**
2.) A Design Exception for Horizontal Offset will be required when either the existing or proposed distance from face of curb to face of pole is less than 18".

3) Occupant: P = Power; T = Telephone; C = Cable TV; F = Fire Alarm; J = Join

4) Locations shall not be changed without approval of MassDOT and/or the Utility Companies

Existing Pole Information								Proposed by Designer											MassDOT / Utility Company Comments
Line No.	Sheet No.	Pole No.	Streetlight ("X" if Yes)	Risers ("X" if Yes)	Station	Offset		Cut (6 Inch + Changes ONLY)	Fill (6 Inch + Changes ONLY)	Retain/ Relocate	Reason	Station	Offset		GPS Coordinates (MA State Plane NAD 83) Northing	GPS Coordinates (MA State Plane NAD 83) Easting	Min. Offset (ft) Face of Curb to face of Pole (Existing or Proposed)	Design Exception Req. (Horizontal Offset)	Designer Comments	
West Main Street																				
1	7	UPL 4-112			2+57.98	34.79	LT			Retain		N/A	N/A						Transformer & Guy	
2	7	UPL 61	X		2+66.81	33.49	RT			Retain		N/A	N/A							
3	7	UPL 3-R60			3+83.12	25.13	LT			Retain		N/A	N/A							
4	7	UPL 59	X		5+05.16	24.74	LT			Retain		N/A	N/A							
5	7,8	UPL 58			6+12.13	23.72	LT			Retain		N/A	N/A						Guy	
6	8	UPL 57	X		7+17.52	24.69	LT			Retain		N/A	N/A						Transformer & light	
7	8	UPL 56			8+34.09	20.94	LT			Retain		N/A	N/A							
8	8	UPL 30-55	X		9+41.46	19.62	LT			Relocate	In Road	9+25.41	23.72	RT	3092661.4461	787991.4145	3.73		8' Sidewalk Guy	
9	8	UPL 54E			10+53.99	21.71	LT			Relocate	In Bike Path / SW	10+54.08	15.25	LT	3092584.0825	788094.6160	1.50			
10	8	UPL 54E-1								New		10+54.52	18.85	RT	3092555.1773	788076.5211	3.56		New Guy Utility Pole	
11	8,9	UPL 53	X		11+68.27	22.65	LT			Relocate	In Bike Path / SW	11+68.27	15.25	LT	3092522.8821	788190.8124	1.51			
12	9	UPL 52			12+79.86	22.58	LT			Relocate	In Bike Path / SW	12+79.76	15.25	LT	3092463.7496	788285.3030	1.51			
13	9	UPL 51			13+96.02	20.33	LT			Relocate	In Bike Path / SW	13+94.58	15.27	LT	3092402.8501	788382.6375	1.50		Proposed Guy (Can a 10 ft. sidewalk guy be used?)	
14	9	UP 51-1		X	14+35.00	19.8	RT			Retain		N/A	N/A						Guy	
15	9	UPL 3/50	X		15+12.76	19.42	LT			Relocate	In Bike Path / SW	15+08.31	15.26	RT	3092342.5312	788479.0597	1.51			
16	9	UPL 49			16+32.14	23.92	LT			Relocate	In Bike Path / SW	16+34.09	15.25	LT	3092275.8162	788585.6794	1.50		Transformer	
17	9,10	UPL 48	X		17+54.55	26.81	LT			Relocate	In Bike Path / SW	17+53.11	15.25	LT	3092212.6862	788686.5864	1.51			
18	10	UPL 47			18+64.99	25.03	LT			Relocate	In Bike Path / SW	18+63.17	15.25	LT	3092158.7253	788780.8535	1.50			
19	10	UPL 47-1			18+57.36	14.35	RT	1.25 ft		Relocate	<18" EOR	18+57.25	17.74	RT	3092133.7922	788761.5220	2.00		Retain exisitng guy	
20	10	UPL 46	X		19+90.78	24.57	LT			Relocate	In Bike Path / SW	19+90.58	15.25	LT	3092109.0448	788896.0767	1.51			
21	10	UPL46-1			19+79.03	18.39	RT			Retain									Guy	
22	10	UPL			20+37.74	25.16	RT			Retain		N/A	N/A						Transformer and Guy wire	
23	10	UPL 3-45			21+08.52	24.96	LT			Relocate	In Driveway	21+28.79	15.25	LT	3092063.0455	789026.2966	1.50		6' Sidewalk Guy	
24	10,11	UPL 3-44	X	X	22+27.19	21.04	LT			Relocate	In Bike Path / SW	22+27.86	15.24	LT	3092030.0356	789119.7478	1.51		Fire Alarm Box, conduit, riser & proposed 10' SW Guy	
25	11	UPL 43			23+51.19	26.13	LT			Relocate	In Bike Path / SW	23+51.20	15.25	LT	3091992.5438	789236.04.29	1.51		Transformer on Pole	
26	11	UPL 42	X		24+63.27	25.12	LT			Relocate	In Bike Path / SW	24+61.93	15.25	LT	3091967.8489	789342.6656	1.52		Transformer on Pole	
27	11	UPL 42S		X (2)	24+58.00	14.52	RT			Relocate	<18" EOR	24+57.68	16.22	RT	3091937.7201	789332.5951	2.47		Guy Wire and Underground Connection (Contract Bid Item)	
28	11	UPL 41			25+75.48	26.76	LT			Relocate	In Bike Path / SW	25+76.71	15.25	LT	3091951.5196	789454.9396	1.51			
29	11	UPL341N			25+80.06	17.06	LT			Retain		N/A	N/A						2 Guy Wires	
30	11	UPL 3/40	X	X	26+67.71	31.82	LT			Retain		N/A	N/A						Prop. Guy. (Behind Proposed Guardrail)	
31	11	UPL		X	26+57.50	25.28	RT			Retain		N/A	N/A						2 Risers	
32	11,12	UPL 39			27+61.39	31.4	LT			Retain		N/A	N/A						Behind Proposed Guardrail	
33	11,12	UPL 39-1			27+59.59	15.18	RT	0.50 ft		Retain		N/A	N/A							
34	12	UPL 38	X		28+99.84	31.32	LT			Retain		N/A	N/A						Transformer on Pole	
35	12	UP		X(2)	29+56.63	23.89	RT			Retain		N/A	N/A						2 Risers & Meter	
36	12	UPL 37			30+34.10	30.06	LT			Retain		N/A	N/A							
37	12	ULT 36	X	X	31+31.79	29.39	LT			Retain		N/A	N/A							
38	12	UPL 35			32+15.19	30.33	LT			Retain		N/A	N/A						Transformer on Pole with guuy	
39	12,13	UPL 34	X		33+01.61	28.62	LT			Retain		N/A	N/A						Behind Proposed Guardrail	
40	13	UPL		X	33+86.52	25.41	LT			Relocate	In Bike Path / SW	33+87.77	30.00	LT	3091920.6758	790269.4520	16.25		Transformer & Guy Wire	
41	13	UPL 32-1			34+63.16	46.05	RT			Retain		N/A	N/A						3 Risers w/ Primary elec. & Guy Wire	
42	13	UPL	X		34+82.26	39.92	LT			Retain									Transformer, Guy Wire, U/G Primary Elec. & Flash Beacon	
43	13	UTL 3/32	X		35+02.95	23.13	LT			Relocate	In Bike Path / SW	35+02.95	15.25	LT	3091866.6348	790375.6438	1.53			
44	13	UPL 31			36+15.93	23.20	LT			Relocate	In Bike Path / SW	36+15.93	15.25	LT	3091821.3971	790479.0158	1.52			
45	13	UPL 31-1		X (2)	36+17.50	13.35	RT			Relocate	In Road	36+17.60	15.75	RT	3091792.2692	790468.2786	2.01		Electric Meter & 2 Risers	
46	13	UPL 3/30	X		37+33.22	24.25	LT			Relocate	In Bike Path / SW	37+33.22	15.26	LT	3091775.6917	790586.8313	1.51		Transformer on Pole	
47	12,13	UPL 29-1			38+19.57	22.90	RT			Retain		N/A	N/A							
48	13,14	UPL 29			38+44.40	22.71	LT			Relocate	In Bike Path / SW	38+44.43	15.26	LT	3091733.5192	790689.5510	1.52			
49	14	UPL 28	X		39+64.88	25.03	LT			Relocate	In Bike Path / SW	39+64.88	15.26	LT	3091689.1296	790801.3300	1.51		Sidewalk Guy	
50	14	UPL 205-1			40+35.48	29.93	RT			Retain		N/A	N/A							
51	14	UPL 27		X	40+79.52	26.52	LT			Retain		N/A	N/A						Tel. Riser / Sidewalk Guy	
52	14	UPL 26			41+98.20	26.00	LT			Retain		N/A	N/A						Transformer on Pole	
53	14	UPL 3/25-1								New		43+08.87	28.17	LT	3091571.6904	791128.2695	1.57		On Corner of Pine Grove Ave and West Main St.	
54	14	UPL 3/25	X	X	43+19.05	24.41	LT			Relocate	ADA	43+25.25	15.24	LT	3091552.1867	791136.6691	1.52		2 Utility Poles at this Location	
55	14,15	UPL 24			44+23.05	20.29	LT			Relocate	In Bike Path / SW	44+23.06	15.20	LT	3091497.1681	791219.8064	1.52		Transformer on Pole & 2 10 Ft Guys	

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56	14,15	UPL 24S								New Guy Pole		44+26.17	15.80	RT	3091470.6117	791203.5163	1.93		Guy Pole for UPL 24	
57	14,15	UPL 24-1			44+68.57	20.34	RT			Retain		N/A	N/A							
58	15	UPL 3/23	X		45+07.40	20.14	LT			Relocate	In Bike Path / SW	45+14.17	26.77	LT	3091449.8746	791298.8762	1.59			
59	15	UPL 22			46+32.09	19.76	LT			Relocate	In Bike Path / SW	46+32.09	15.29	LT	3091362.4563	791382.2060	1.50		2 1/2 Utility Poles & Guy Wire	
60	15	UPL 3-22-1		X	46+53.14	29.89	RT			Retain		N/A	N/A						Riser & Electric Meter	
61	15	UPL 21	X		47+33.11	26.36	LT			Retain		N/A	N/A						2 Utility Poles 1 with Street Light & Guy Wires	
62	15	UPL 20			48+55.45	22.71	LT			Relocate	In Bike Path / SW	48+55.45	15.25	LT	3091180.7028	791517.3917			Transformer on pole & Guy Wire	
63	15	UPL 20-1								New Guy Pole		48+55.18	15.74	RT	3091162.7211	791492.0056	1.99		New Guy Pole for UPL 20	
64	15,16	UPL 3-19	X		49+66.70	23.81	LT			Relocate	In Bike Path / SW	49+57.68	27.04	LT	3091098.3644	791579.1203	1.84		Corner of Western Ave and West Main St.	
65	15,16	UPL 3-19-1			50+01.22	23.54	RT			Retain		N/A	N/A						Exist Guy	
66	16	UPL 18			50+64.94	22.79	LT			Relocate	In Bike Path / SW	50+64.94	15.25	LT	3090999.7908	791623.0185	1.50			
67	16	UPL 17	X		52+07.59	20.19	LT			Relocate	In Bike Path / SW	52+07.59	15.26	LT	3090876.6064	791694.9476	1.51			
68	16	UPL 17-1			52+04.58	14.03	RT			Relocate	<18" EOR	52+01.49	18.18	RT	3090865.0106	791662.9952	4.37			
69	16	UPL 16			53+25.06	18.93	LT			Relocate	ADA	53+20.44	15.25	LT	3090779.1535	791751.8392	1.51			
p	16	UPL 3-15	X		54+34.07	21.76	LT			Relocate	ADA	54+18.09	15.26	LT	3090694.8211	791801.0869	1.52			
71	16	UPL 15			54+11.68	13.8	RT			Relocate	<18" EOR	54+18.08	17.96	RT	3090678.0791	791772.3918	4.22			
72	16,17	UPL 3-15/3								New		54+60.83	29.22	LT	3090665.4254	791834.7339	1.52		15' Guy Wire	
73	16,17	UPL 14	X		55+44.20	22.11	LT			Relocate	In Bike Path / SW	55+44.17	17.28	LT	3090587.8624	791867.4699	1.52		Possible conflict W/ 10" Gas & UG Telephone	
75	17	UPL 13			56+57.95	21.43	LT			Relocate	In Bike Path / SW	56+57.93	16.70	LT	3090490.0866	791925.6218	1.50			
75	17	UPL 12	X	X	57+43.93	23.01	LT			Relocate	In Bike Path / SW	57+43.90	16.27	LT	3090416.2025	791969.5809	1.52		UG Tel. Conduit, Riser & 10 SW Guy	
76	17	UPL-12S			57+41.14	17.24	RT			Retain		N/A	N/A						W/ Guy	
77	17	UFB	X		58+46.85	21.02	LT			Relocate	In Bike Path / SW	58+53.69	15.72	LT	3090321.8502	792025.7091	1.52		W/ 10 Ft Sidewalk Guy	
78	17	ULT 10			59+60.58	29.34	RT			Retain		N/A	N/A							
79	17	ULT 9	X	X	60+79.50	24.61	LT			Retain		N/A	N/A							
80	17	ULT 8	X		61+73.36	27.92	LT			Retain		N/A	N/A							
King Street																				
81	8	UPL 50-1			200+53.42	14.82	RT			Retain		N/A	N/A							
Moulton Street																				
82	8	UTL			300+44.49	20.09	LT			Retain		N/A	N/A							