

AT&T Modifications to Existing Wireless Facility 484 Tremont Street Presentation to the South End Landmark District Commission APP # 19.694SE February 5, 2019 @ 5:30 p.m. Boston City Hall – Piemonte Room



Edward D. Pare, Esq.



MA2892

BOSTON TREMONT STREET



484 TREMONT STREET BOSTON STATE, MA 02116

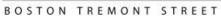


VIEW 1 | LOOKING SOUTHEAST





INFINIGY8





484 TREMONT STREET BOSTON STATE, MA 02116





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BOSTON TREMONT STREET



484 TREMONT STREET BOSTON STATE, MA 02116



VIEW 3 | LOOKING WEST





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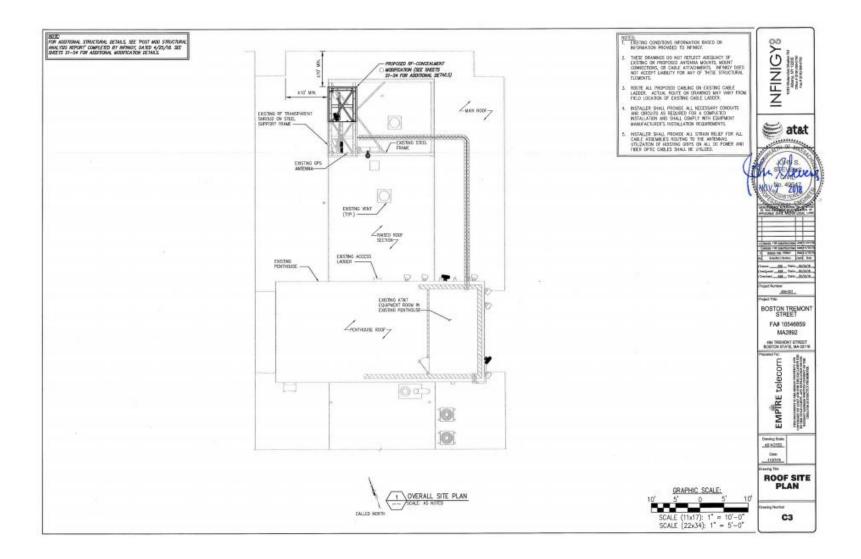
BOSTON TREMONT STREET



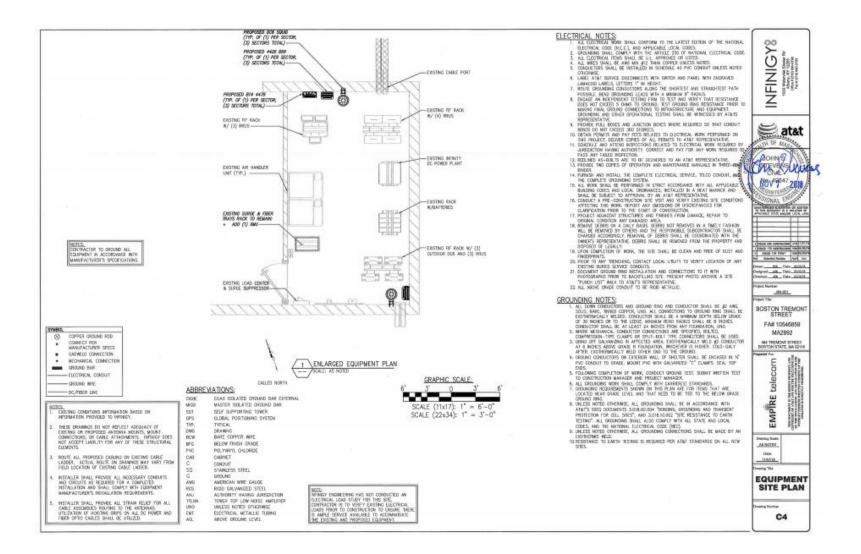
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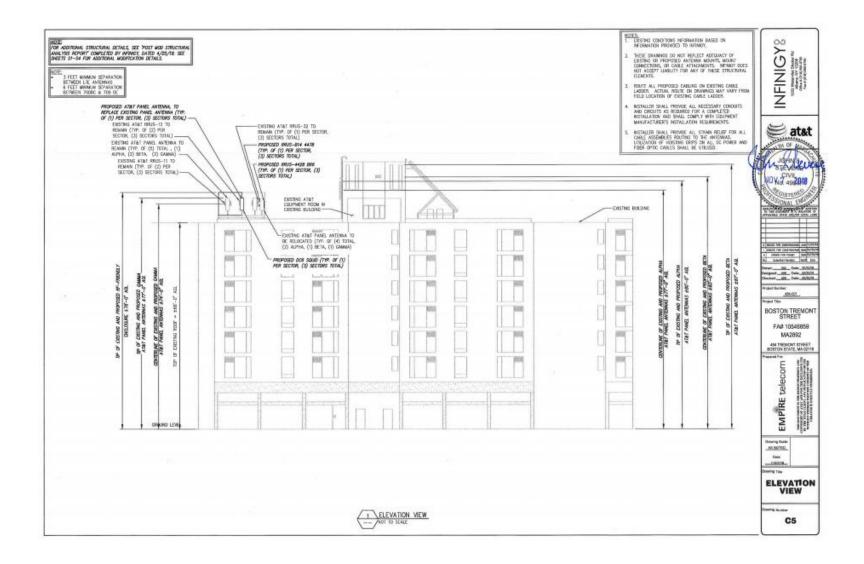














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	EXISTING/		1	ANTENNA 4			EXER MODEL NUMBERS	1	DARLE	i.	1 -			BEED 3	TEET WINHOW SEPARATION	Project Number
SECTOR	EXISTING/ PROPOSED	0.460	ANTENNA	ANTENNA 4 HEIGHT	AZMUTH	, TMA AND DIPLI TMA/OPLESER	HRL	CABLE	LARLE			ANTENNA ORIEN	TATION PLAN (PRO	POSED)	TEET MINISTAN SEPARATION ETREDIS CTE ANTENNAS TRET MINISTAN SEPARATION ETREDIS 7000 C & 700 DE	BOSTON TR
SEC108	EXISTING	UAND UMTS 850	AVERNA HPA-65R-BUU-HB	ANTENNA 4 HEIGHT ±77'	8 AZMUTH 307		HRU (E) (1) HRUS-11	FIGER	LENGTH			- MOT TO SCALE	TATION PLAN (PRO	POSED)	ETWEEN LTE ANTENNAS REET WINNUM SEPARATION	BOSTON TR STREE
	PROPOSED	0.460	ANTENNA	ANTENNA 4 HEIGHT	AZMUTH	TMA/OPLEXER	(C) (F) INUS-11 (C) (F) INUS-11 (F)		LENGTH	SECTOR	CALLED MONTH	- MOT TO SCALE		POSED)	ETWEEN LTE ANTENNAS REET WINNUM SEPARATION	BOSTON TR BOSTON TR STREE FA# 1054 MA28
SECTOR	EXISTING	UAND UMTS 850	AVERNA HPA-65R-BUU-HB	ANTENNA 4 HEIGHT ±77'	8 AZMUTH 307	TWA/DIFLEXER	HRU (E) (1) HRUS-11	FIGER	LENGTH	SECION		NOT TO SCALE 	TATION PLAN (PRO	POSED)	ETHEDN CTE ANTEMAAS TEET MINIMUM SEPARATION ETHEDN 700BC & 700 DE	ABIOS Project Tile: BOSTON THE STREE FA# 105- MA28 44- TREMON BOSTON STATE Fracesor Fir.
	PROPOSED EXISTING EXISTING PROPOSED	ILANIA UMITS 850 LTE NCS LTE 7005/AMS	AVEHNA HPA-65R-BUU-H8 HPA-65R-BUU-H8 800-10965	4MTDWA 4 HEDORT ±77' ±77' ±77'	ADMETH 307 307 307	1WA/DFLEER 	1981 (C) (1) 1980.5-11 (C) (1) 1980.5-33 (P) (1) 2065 4428 (P) (1) 2065 4428 (C) (1) 1980.5-11	RER MER MER MER	LENGTING DESTING DESTING EXISTING EXISTING			PROPOSED RA	TATION PLAN (PRO	POSED)	THERE CIT ANTIDANAS TOTAL MINING SEPARATION THELEN YOBUS & YOU DE HILLY'S (1) (1) REUS-33 (2) (2) REUS-13 (2) (2) REUS-14 (2) REU	ABIOT Project Tak: BOSTON TR STREE FA# 1054 MA28/ 44 TREMON FACTOR STATE, Fraces Far.
	PROPOSED EXISTING EXISTING PROPOSED EXISTING	0.440 19475-850 1.11E-905 1.11E-700/9495	АЧЕРИА ИРА-658-900-не ИРА-658-900-не 890-10865 НРА-658-800-не	ANTENNA 4 HEDRIT ±77' ±77' ±77' ±77' ±77' ±65'	 ADMUTH 30' 30' 30' 30' 30' 150' 	TMA/SPIEXER	981 (C) (I) 9935-11 (C) (I) 9935-32 (C) (I) 9935-32 (C) (I) 9935-32 (C) (I) 9935-11 (I) (C) 9835-12 (I) (C) 9835-12	REER FREER FREER FREER FREER	LENGTING DESTING EXESTING EXESTING EXESTING EXESTING			PROPOSED RA	TATION PLAN (PRO	POSED)	THEIR CIT ANTIDALS TOTAL WIGHLY SEPARATION THEIR Y SOURCE A 700 DE TH	ABIOT Project Tak: BOSTON TR STREE FA# 1054 MA28/ 44 TREMON FACTOR STATE, Fraces Far.
	PROPOSED EXISTING EXISTING EXISTING EXISTING EXISTING	UNITS INCO LITE INCS LITE INCS LITE 700/1900 UNITS INCO LITE INCS	AVEDINA IFFA-658-000-isis IFFA-658-000-isis 000-10965 IFFA-658-000-isis IFFA-658-000-isis IFFA-658-000-isis	ANTENNA 4 HEDAT ±77' ±77' ±77' ±77' ±85' ±85'	 AZMUTH 30' 30' 30' 30' 30' 150' 150' 	NA/briesk	HBU (C) (1) 19025-11 (C) (1) 19025-11 (C) (1) 19025-12 (C) (1) 19025-11 (C) (2) 59025-12 (C) (1) 19025-11 (C) (1) 19025-11 (C) (1) 19025-11 (C) (1) 19025-12 (C) (1) 19025-12	FIGER FIGER FIGER FIGER FIGER	LENGTH DESTING DESTING DESTING DESTING DESTING DESTING	ALPHA	PEER TRUNK	PROPOSED RK PROPOSED RK swale new (2) 5 were	TATION PLAN (PRO RU AND CABLE SC BC 3-PAR	POSED)	THEIR CIT ANTIDANAS TOTE VIENDA STANATOR TOTE VIENDA STANA	ABIOT Project Tak: BOSTON TR STREE FA# 1054 MA28/ 44 TREMON FACTOR STATE, Fraces Far.
ALPHA	PROPOSED EXISTING EXISTING EXISTING EXISTING EXISTING	0.4453 UMTS 850 LTE NS5 LTE 700/1400 UMTS 850	АЧЕРИА ИРА-658-900-не ИРА-658-900-не 890-10865 НРА-658-800-не	ANTENNA 4 HEDRIT ±77' ±77' ±77' ±77' ±77' ±65'	 ADMUTH 30' 30' 30' 30' 30' 150' 	TMA/SPIEXER	984 (0) (0) 9805-11 (0) (0) 9805-52 (0) (0) 9805-52 (0) 00 8806-52 (0) 00 8806-12 (0) 00 8806-12 (0) (0) 9805-11 (0) 00 9806-12	REER FREER FREER FREER FREER	LENGTING DESTING EXESTING EXESTING EXESTING EXESTING	ALPHA	PEER TRUNK	PROPOSED RK PROPOSED RK swale new (2) 5 were	TATION PLAN (PRO RU AND CABLE SC BC 3-PAR	POSED)	THESE CIT ANTIDALS TEXT HIGHLING STANATION TEXT HIGHLING STANATION THELE STANATION <td>Astor Properties BOSTON TR STREE FA# 1054 MA28 44 Treasourt Rocinos STATE Chapter Tr BOSTON STATE Chapter Tr BOSTON STATE BOSTON STATE BOSTON STATE BOSTON TR BOSTON T</td>	Astor Properties BOSTON TR STREE FA# 1054 MA28 44 Treasourt Rocinos STATE Chapter Tr BOSTON STATE Chapter Tr BOSTON STATE BOSTON STATE BOSTON STATE BOSTON TR BOSTON T
ALPHA	PROPOSED EXISTING EXISTING EXISTING EXISTING EXISTING	UNITS INCO LITE INCS LITE INCS LITE 700/1900 UNITS INCO LITE INCS	AVEDINA IFFA-658-000-isis IFFA-658-000-isis 000-10965 IFFA-658-000-isis IFFA-658-000-isis IFFA-658-000-isis	ANTENNA 4 HEDAT ±77' ±77' ±77' ±77' ±85' ±85'	 AZMUTH 30' 30' 30' 30' 30' 150' 150' 	NA/briesk	981 (C) (I) 9825-11 (C) (I) 9825-32 (C) (I) 9825-32 (C) (I) 9825-32 (C) (I) 9825-11 (C) (I) 9825-11 (C) (I) 9825-11 (C) (I) 9825-11 (C) (I) 9825-11 (C) (I) 9825-12 (C) (I) 9825-12 (C) (I) 9825-12 (C) (I) 9825-12 (C) (I) 9825-12	FIGER FIGER FIGER FIGER FIGER	LENGTH DESTING DESTING DESTING DESTING DESTING DESTING	ALPHA	PEER TRUNK	PROPOSED RK PROPOSED RK swale new (2) 5 were	TATION PLAN (PRO RU AND CABLE SC BC 3-PAR	POSED)	TREDS CIT ANTIDALS TECT VARIANCE AVAINTIN TECT VARIANCE AVAINTIN TECT VARIANCE AVAI	ABIOT Pagestrax BOSTON TR STREE FA# 1054 MA284 444 TREBIDT KORTON STATE, Proceed for.
ALPHA	PROPOSED EXISTING EXISTING EXISTING EXISTING EXISTING EXISTING	0.4453 UMTS 850 LTE NGS CRE 2006/9805 UTE 2006/9805 UNITS 850 UTE NGS CRE 2006/9865	АКТЭНКА IFPA - 658 - ВИЦ- НВ IFPA - 658 - ВИЦ- НВ	ANTENNA 4 HEIGHT ±77 277 277 277 ±77 ±85 ±85 ±85 ±85	 ADMUTH 30' 30' 30' 30' 30' 150' 150' 150' 	NA/DREEK	HBU (C) (1) 19025-11 (Q) (1) 19025-13 (Q) (1) 19025-32 (Q) (1) 19025-32 (Q) (1) 19025-11 (Q) (1)	766R NBCR 766R 766R 766R 766R	LENGTH CESTING DESTING EESTING ERSTING ERSTING ERSTING	ALPHA DETA	PEER TRUNK	- JHOP TO SCRLE - PROPOSED RR - Stroke FIBER (2) 5 WETER (2) 5 WETER	TATION PLAN (PRO RU AND CABLE SC BC 3-PAR	POSED)	THESE CIT ANTIDALS TEXT HIGH AND STANATOR TEXT HIGH AND STANATOR THE HIGH AND STANATOR	ABOST Invest Tex BOSTON TR STREE FAA 1054 MA28 Add/Sh MA28 Add/Sh
ALPHA BETA	PROPOSED EXISTING EXISTING EXISTING EXISTING EXISTING EXISTING EXISTING	0440 04475 850 0.E #05 047 206/485 047 206/4900 04475 850 0.E #05 0.E #05 0.E #06/485 0.E #06/485	АКТЭНКА IFPA-658-30-U-H6 IFPA-658-30-U-H6 IFPA-658-20-H6 IFPA-658-20-H6 IFPA-658-20-H6 IFPA-658-20-H6 IFPA-658-20-H6	ANTIDANA 4 HEIGHT ±77' ±77' ±77' ±77' ±63' ±63' ±63' ±63' ±63' ±63'	 ADMUTH SS² <li< td=""><td>NA/BREEK</td><td>HBL (C) (1) 19025-11 (Q) (1) 19025-13 (Q) (1) 19025-32 (Q) (1) 19025-32 (Q) (1) 19025-32 (Q) (1) 19025-31 (Q) (1) 19025-32 (Q) (1)</td><td>786R 1987 7887 7887 7887 7887 7888</td><td>LENGTH CESTING DESTING EESTING ERSTING ERSTING ERSTING ERSTING</td><td>ALPHA DETA</td><td>PEER TRUNK</td><td>- JHOP TO SCRLE - PROPOSED RR - Stroke FIBER (2) 5 WETER (2) 5 WETER</td><td>TATION PLAN (PRO RU AND CABLE SC BC 3-PAR</td><td>POSED)</td><td>THESE CIT ANTIDALS TEXT HIGH AND STANATOR TEXT HIGH AND STANATOR THE HIGH AND STANATOR</td><td>ABOSTON TR BOSTON TR STREE FAA 1064 MA284 AM284</td></li<>	NA/BREEK	HBL (C) (1) 19025-11 (Q) (1) 19025-13 (Q) (1) 19025-32 (Q) (1) 19025-32 (Q) (1) 19025-32 (Q) (1) 19025-31 (Q) (1) 19025-32 (Q) (1)	786R 1987 7887 7887 7887 7887 7888	LENGTH CESTING DESTING EESTING ERSTING ERSTING ERSTING ERSTING	ALPHA DETA	PEER TRUNK	- JHOP TO SCRLE - PROPOSED RR - Stroke FIBER (2) 5 WETER (2) 5 WETER	TATION PLAN (PRO RU AND CABLE SC BC 3-PAR	POSED)	THESE CIT ANTIDALS TEXT HIGH AND STANATOR TEXT HIGH AND STANATOR THE HIGH AND STANATOR	ABOSTON TR BOSTON TR STREE FAA 1064 MA284 AM284
ALPHA	PROPOSED EXECTIVE EXECTIVE EXECTIVE EXECTIVE EXECTIVE EXECTIVE EXECTIVE EXECTIVE EXECTIVE EXECTIVE	0.445 0.415 850 0.12 865 0.12 706/485 0.17 706/486 0.415 860 0.12 706/486 0.12 706/486 0.12 706/486	АКТЭНКА IFPA - 658 - ВИЦ- НВ IFPA - 658 - ВИЦ- НВ	ANTUNA 4 HEIGHT ±77' ±77' ±77' ±63' ±63' ±63' ±63' ±63' ±63' ±63' ±63' ±63' ±63' ±63' ±63'	 ATMUTH 30' 30' 30' 30' 30' 150' 15	NA/BREEK	HBL (C) (1) 19025-11 (Q) (1) 19025-13 (Q) (1) 19025-32 (Q) (1) 19025-32 (Q) (1) 19025-32 (Q) (1) 19025-31 (Q) (1) 19025-32 (Q) (1) 19025-31 (Q) (1) 19025-32 (Q) (1) 19025-32 (Q) (1) 19025-31 (Q) (1)	786R 786R 788R 788R 788R 788R 7888 7888	LENGTIN CRESTING RESTING RESTING RESTING RESTING RESTING RESTING RESTING	ALPHA DETA	PEER TRUNK	- JHOP TO SCRLE - PROPOSED RR - Stroke FIBER (2) 5 WETER (2) 5 WETER	TATION PLAN (PRO RU AND CABLE SC BC 3-PAR	POSED)	THESE CIT ANTIDALS TEXT HIGH AND STANATOR TEXT HIGH AND STANATOR THE HIGH AND STANATOR	Literative sectors and a sector sector sector sectors and a sector sector sector sector sector sectors and a sector secto



