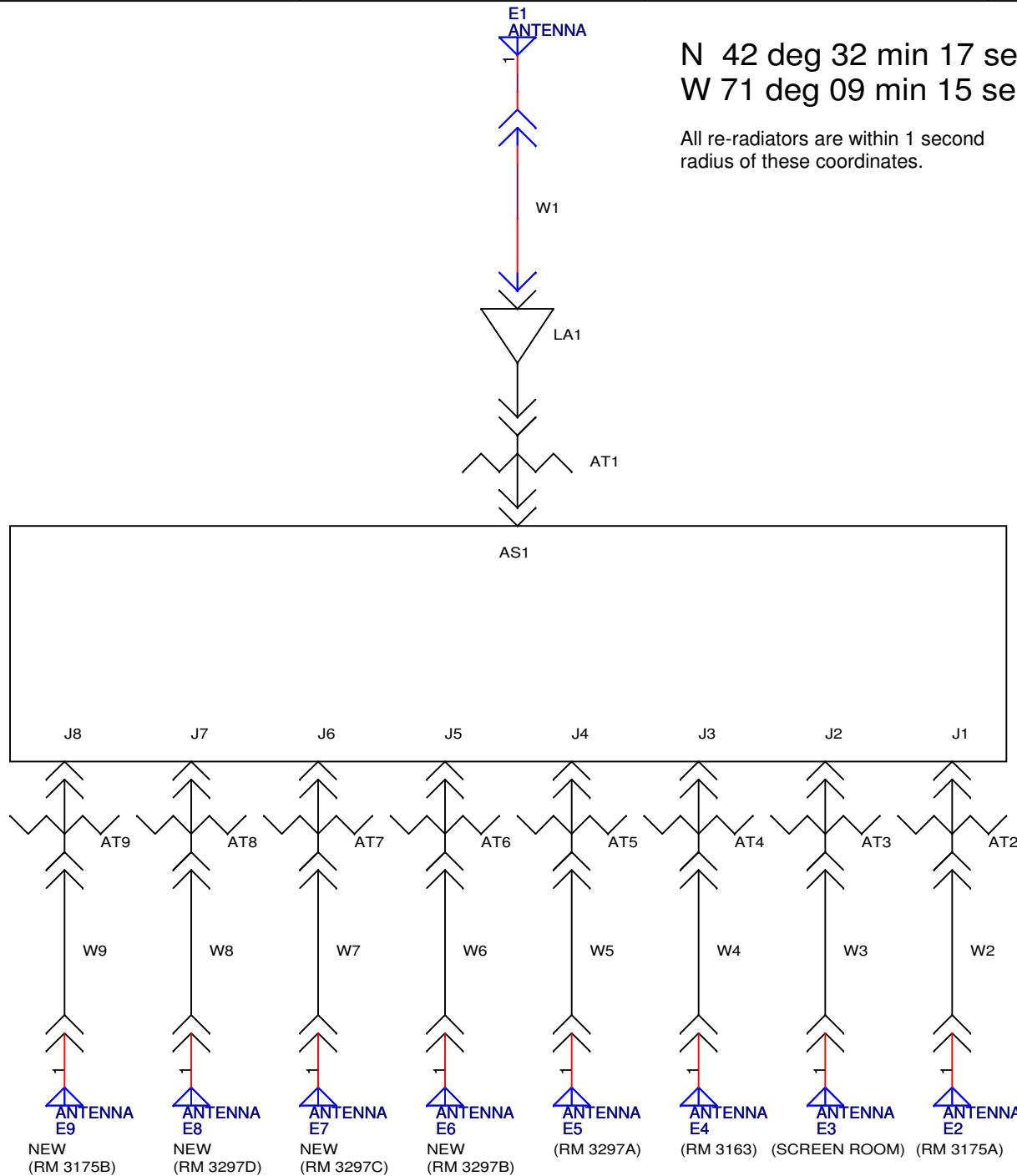


N 42 deg 32 min 17 sec
W 71 deg 09 min 15 sec

All re-radiators are within 1 second
radius of these coordinates.

PARTS LIST

REF DES	PART NUMBER	DESCRIPTION	MFR
E1	3G1215A-XS-1	ACTIVE ANTENNA	ANTCOM CORP
W1	RG213/U	COAX CABLE, L = 23 FT	PASTERNAK
LA1	VGLA20RPDC	LINE AMPLIFIER	GPS NETWORKING
AS1	NALDCBS1X8-N/5/110	AMPLIFIED SPLITTER	GPS NETWORKING
W2	LMR-400-100-NM	COAX CABLE, L = 100FT	NavtechGPS
W3	RG213/U	COAX CABLE, L = 113 FT	PASTERNAK
W4	RG213/U	COAX CABLE, L = 157.5 FT	PASTERNAK
W5	LMR-400	COAX CABLE, L = 59 FT	TIMES MICROWAVE
W6	LMR-400-75-NM	COAX CABLE, L = 75 FT	NavtechGPS
W7	LMR-400-75-NM	COAX CABLE, L = 75 FT	NavtechGPS
W8	LMR-400-75-NM	COAX CABLE, L = 75 FT	NavtechGPS
W9	LMR-400-100-NM	COAX CABLE, L = 100FT	NavtechGPS
AT1	MDC1110N-1	ATTENUATOR, 1 dB	MIDISCO
AT2	MDC1110N-18	ATTENUATOR, 18 dB	MIDISCO
AT3	MDC1110N-16	ATTENUATOR, 16 dB	MIDISCO
AT4	MDC1110N-12	ATTENUATOR, 12 dB	MIDISCO
AT5	MDC1110N-21	ATTENUATOR, 21 dB	MIDISCO
AT6	MDC1110N-21	ATTENUATOR, 21 dB	MIDISCO
AT7	MDC1110N-21	ATTENUATOR, 21 dB	MIDISCO
AT8	MDC1110N-22	ATTENUATOR, 22 dB	MIDISCO
AT9	MDC1110N-20	ATTENUATOR, 20 dB	MIDISCO
E2 -E4	2G1215P-XT-1	PASSIVE ANTENNA	ANTCOM CORP
E5 -E9	2G1215P-XN-1	PASSIVE ANTENNA	ANTCOM CORP



TEXTRON SYSTEMS

201 LOWELL ST., WILMINGTON, MA 01897

Title GPS Re-Radiator - Room 3297 (SIL)		
Size A	Document Number <Doc>	Rev B
Date:	Monday, June 01, 2009	Sheet 1 of 1