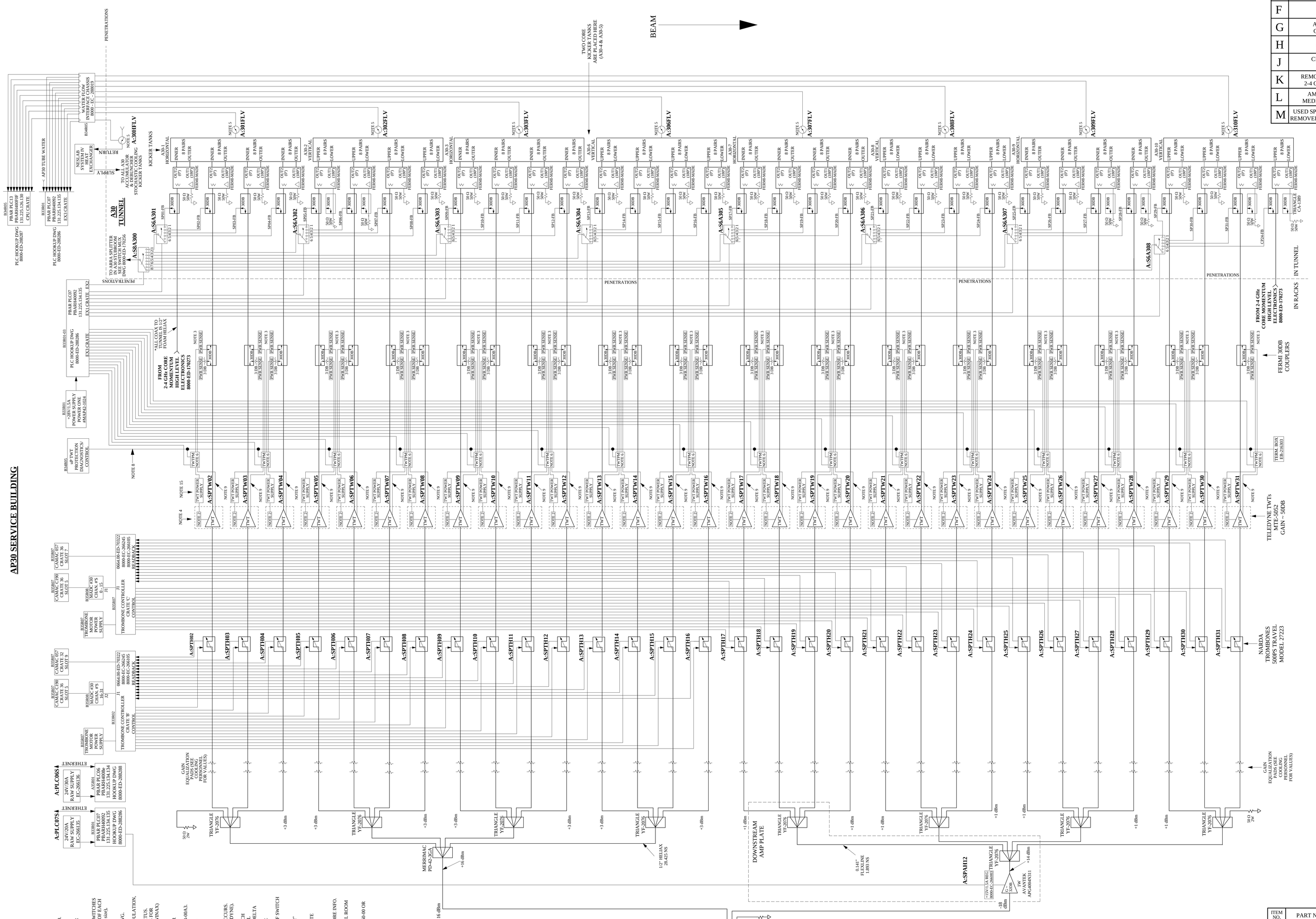
REV.	DESCRIPTION	DRAWN / APPD.	DATE / DATE
B	TOTAL SYSTEM REDESIGN REVISED AND REDRAWN	WJM	4/30/92
C	TROMBONES AND SWITCHES ADDED ON DELTA KICKERS	WJM	6/22/95
D	DELTA KICKER CHANGES, FERMI-MADE HYBRIDS & COUPLERS INSTALLED	WJM	8/4/92
E	DELTA KICKER CORRECTIONS	WJM	8/12/92
F	DELTA HYBIRD CHANGE	WJM	9/11/92
G	ADDITION OF DELTA KICKER COMPONENTS TO KICKER #1	WJM	6/13/94
H	CONVERTED TO MINI-CAD	WJM	11/10/95
J	CHANGED TO 2-4GHZ SYSTEM COMPLETELY REDRAWN	WJM	10/27/97
K	REMOVED STDP #13, REPLACED WITH 2-4 GHZ CORE MOMENTUM SIGNAL	WJM	5/9/02
L	AMP A:SPAH11 PUT ON RE-MADE MEDIUM LEVEL PLATE AS A:SPAM08	WJM	3/30/06
M	USED SPTW01 FOR 2-4 CORE MOMENTUM & REMOVED ALL DELTA KICKER COMPONENTS	WJM	4/7/09


AP30 SERVICE BUILDING
A30 TUNNEL
BEAM
TWO CORE KICKER TANKS ARE PLACED HERE (A30-4 & A30-5)
PENETRATIONS
IN TUNNEL
IN RACKS
FROM 2-4 GHz CORE MOMENTUM HIGH LEVEL ELECTRONICS 8000-ED-170273
FERMI 30DB COUPLERS
TELEDYNE TWTs NOTE 15 GAIN ~ 50DB
NARDA TRIMBONES 500WS TRAVEL MODEL 27223
FROM MEDIUM LEVEL ELECTRONICS 8000-EE-170265
DOWNSTREAM AMP PLATE
MERRIMAC PD-2-5A
TRIANGLE YF-2076
A:SPAH12
A:PLC07S4
A:PLC06S4
A:SPTW01
A:SPTW02
A:SPTW03
A:SPTW04
A:SPTW05
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