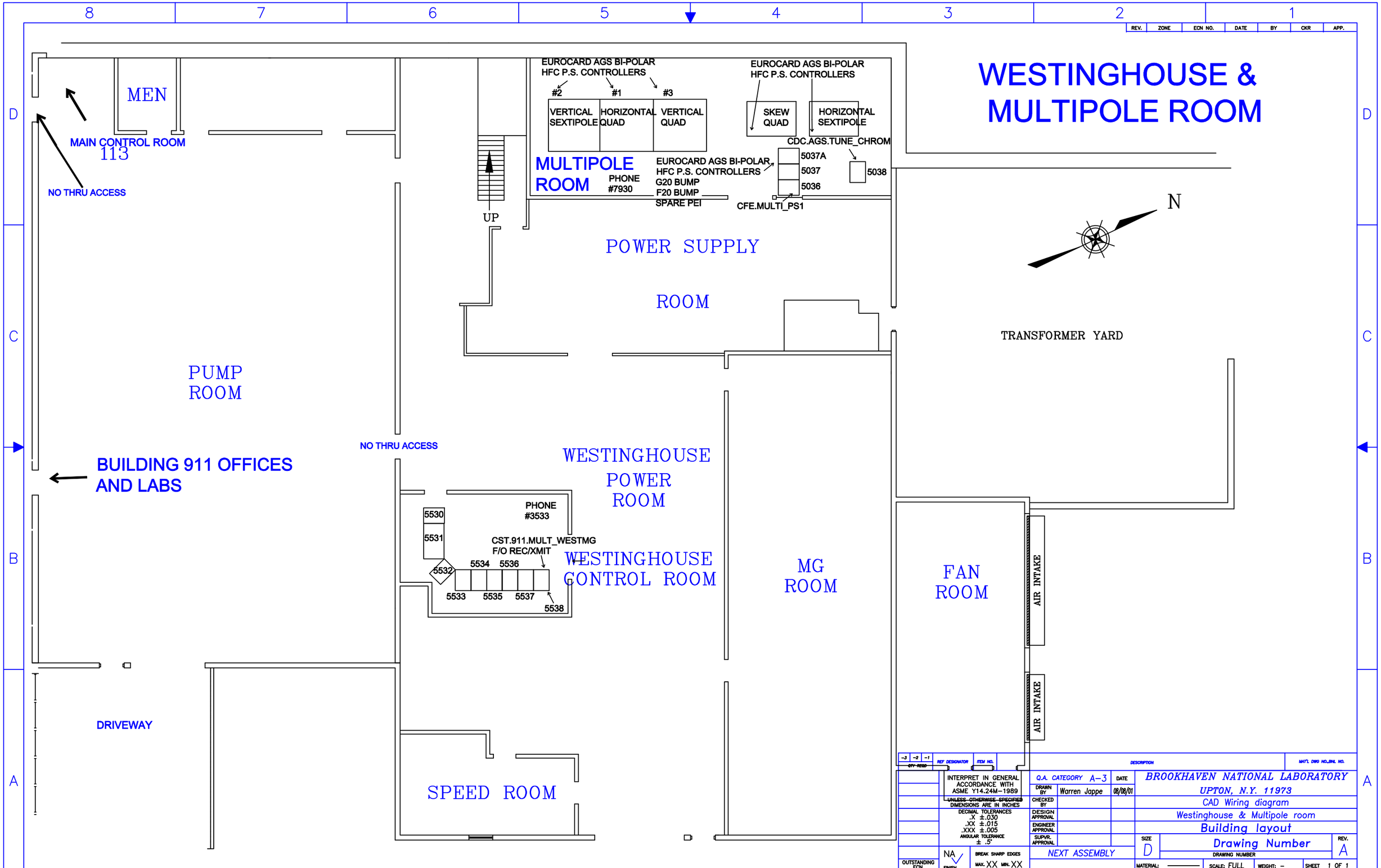
WESTINGHOUSE & MULTIPOLE ROOM
MEN
MAIN CONTROL ROOM
113
NO THRU ACCESS
EUROCARD AGS BI-POLAR HFC P.S. CONTROLLERS
#2
#1
#3
VERTICAL SEXTIPOLE
HORIZONTAL QUAD
VERTICAL QUAD
EUROCARD AGS BI-POLAR HFC P.S. CONTROLLERS
SKEW QUAD
HORIZONTAL SEXTIPOLE
CDC.AGS.TUNE_CHROM
MULTIPOLE ROOM
PHONE #7930
EUROCARD AGS BI-POLAR HFC P.S. CONTROLLERS
G20 BUMP
F20 BUMP
SPARE PEI
5037A
5037
5036
5038
CFE.MULTI_PS1
UP
POWER SUPPLY ROOM
N
TRANSFORMER YARD
PUMP ROOM
NO THRU ACCESS
BUILDING 911 OFFICES AND LABS
WESTINGHOUSE POWER ROOM
PHONE #3533
5530
5531
5532
CST.911.MULT_WESTMG F/O REC/XMIT
5534
5536
5533
5535
5537
5538
WESTINGHOUSE CONTROL ROOM
MG ROOM
FAN ROOM
AIR INTAKE
AIR INTAKE
DRIVEWAY
SPEED ROOM
REV.
ZONE
ECN NO.
DATE
BY
CKR
APP.
-3
-2
-1
QTY REQD
REF DESIGNATOR
ITEM NO.
DESCRIPTION
MAT'L DWG NO./BNL NO.
INTERPRET IN GENERAL ACCORDANCE WITH ASME Y14.24M-1989
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
DECIMAL TOLERANCES
.X ±.030
.XX ±.015
.XXX ±.005
ANGULAR TOLERANCE
± .5°
NA
FINISH
BREAK SHARP EDGES
MAX. XX MIN. XX
OUTSTANDING ECN
Q.A. CATEGORY A-3
DATE
DRAWN BY
Warren Jappe
08/08/01
CHECKED BY
DESIGN APPROVAL
ENGINEER APPROVAL
SUPVR. APPROVAL
NEXT ASSEMBLY
BROOKHAVEN NATIONAL LABORATORY
UPTON, N.Y. 11973
CAD Wiring diagram
Westinghouse & Multipole room
Building layout
SIZE
D
Drawing Number
DRAWING NUMBER
REV.
A
MATERIAL:
SCALE: FULL
WEIGHT: –
SHEET 1 OF 1
*AUTOCAD