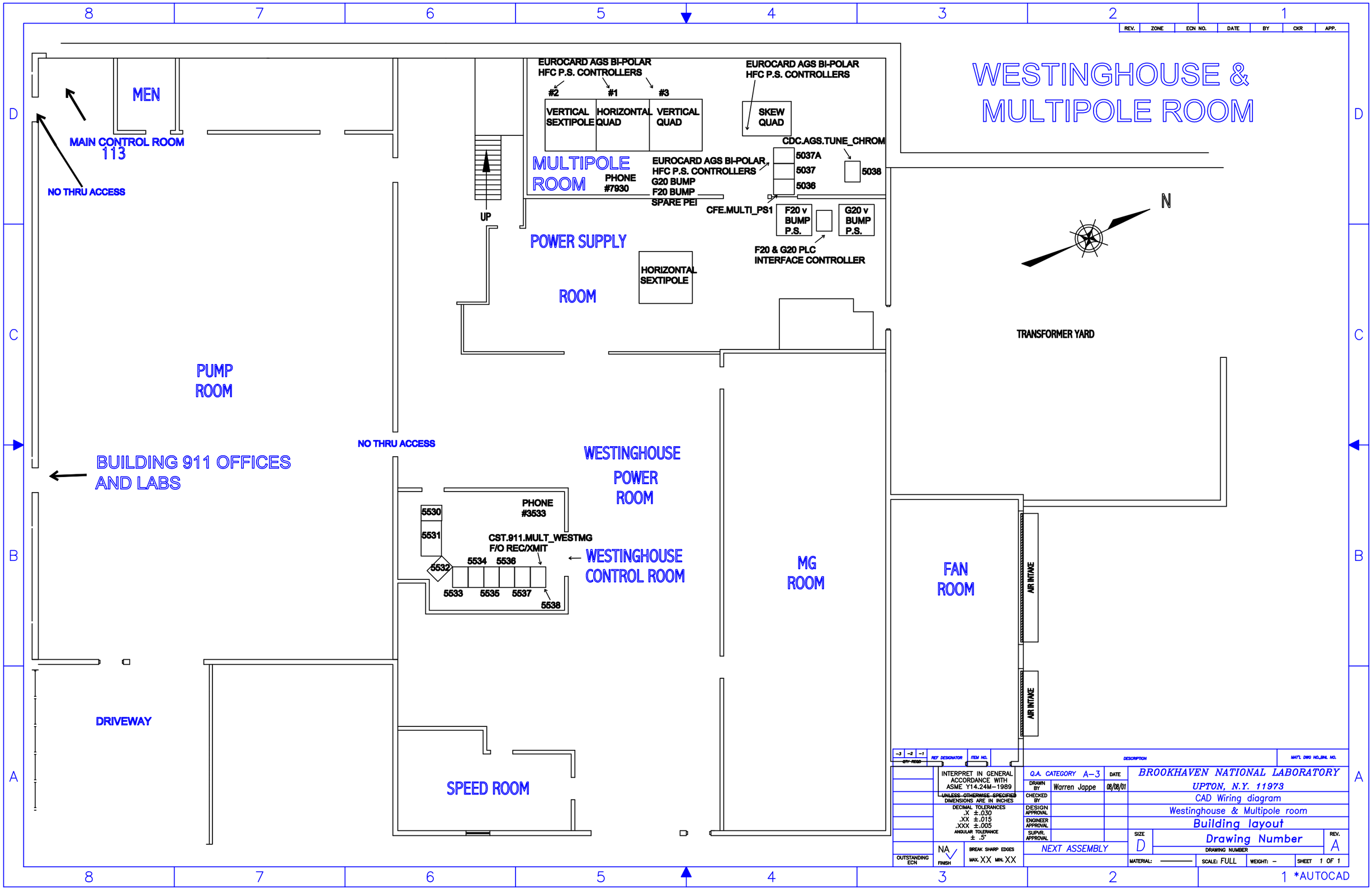
WESTINGHOUSE &
MULTIPOLE ROOM
MEN
MAIN CONTROL ROOM
113
NO THRU ACCESS
EUROCARD AGS BI-POLAR
HFC P.S. CONTROLLERS
#2
#1
#3
VERTICAL SEXTIPOLE
HORIZONTAL QUAD
VERTICAL QUAD
EUROCARD AGS BI-POLAR
HFC P.S. CONTROLLERS
SKEW QUAD
CDC.AGS.TUNE_CHROM
MULTIPOLE ROOM
PHONE
#7930
EUROCARD AGS BI-POLAR
HFC P.S. CONTROLLERS
G20 BUMP
F20 BUMP
SPARE PEI
5037A
5037
5036
5038
CFE.MULTI_PS1
F20 v BUMP P.S.
G20 v BUMP P.S.
F20 & G20 PLC
INTERFACE CONTROLLER
UP
POWER SUPPLY
ROOM
HORIZONTAL SEXTIPOLE
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
WESTINGHOUSE
CONTROL ROOM
5534
5536
5533
5535
5537
5538
MG
ROOM
FAN
ROOM
AIR INTAKE
AIR INTAKE
DRIVEWAY
SPEED ROOM
REV.
ZONE
ECN NO.
DATE
BY
CKR
APP.
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
NEXT ASSEMBLY
Q.A. CATEGORY A-3
DRAWN BY
Warren Jappe
08/08/01
CHECKED BY
DESIGN APPROVAL
ENGINEER APPROVAL
SUPVR. APPROVAL
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