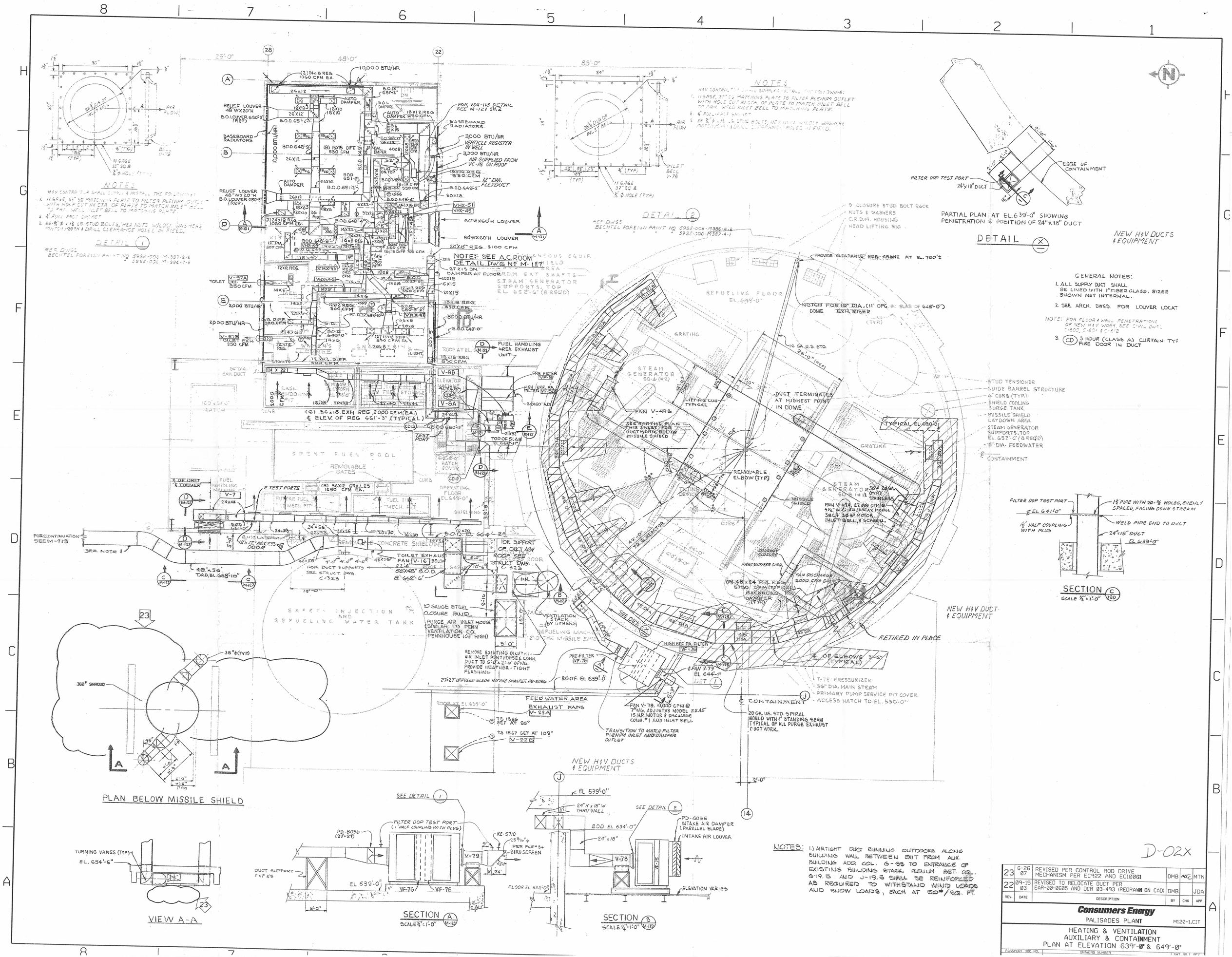
NOTES
DETAIL 1
DETAIL 2
PARTIAL PLAN AT EL. 639'-0" SHOWING PENETRATION & POSITION OF 24"x18" DUCT
DETAIL X
NEW H&V DUCTS & EQUIPMENT
GENERAL NOTES:
1. ALL SUPPLY DUCT SHALL BE LINED WITH 1" FIBER GLASS, SIZES SHOWN NET INTERNAL.
2. SEE ARCH. DWGS. FOR LOUVER LOCAT
3. CD 3 HOUR (CLASS A) CURTAIN TYP FIRE DOOR IN DUCT
PLAN BELOW MISSILE SHIELD
VIEW A-A
SECTION A
SECTION B
SECTION C
NOTES: 1) AIRTIGHT DUCT RUNNING OUTDOORS ALONG BUILDING WALL BETWEEN EXIT FROM AUX. BUILDING ADD. COL. G-9.5 TO ENTRANCE OF EXISTING BUILDING STACK PLENUM BET. COL. G-19.5 AND J-19.5 SHALL BE REINFORCED AS REQUIRED TO WITHSTAND WIND LOADS AND SNOW LOADS, EACH AT 50#/SQ. FT.
D-02X
23 6-26 07 REVISED PER CONTROL ROD DRIVE MECHANISM PER EC922 AND EC10061 DMB MTC MTN
22 09-15 03 REVISED TO RELOCATE DUCT PER EAR-00-0605 AND DCR 03-493 (REDRAWN ON CAD) DMB JDA
REV. DATE DESCRIPTION BY CHK APP
Consumers Energy
PALISADES PLANT
M120-1.CIT
HEATING & VENTILATION
AUXILIARY & CONTAINMENT
PLAN AT ELEVATION 639'-0" & 649'-0"
PASSPORT DOC. NO.
DRAWING NUMBER
SHT. NO. 1 REV