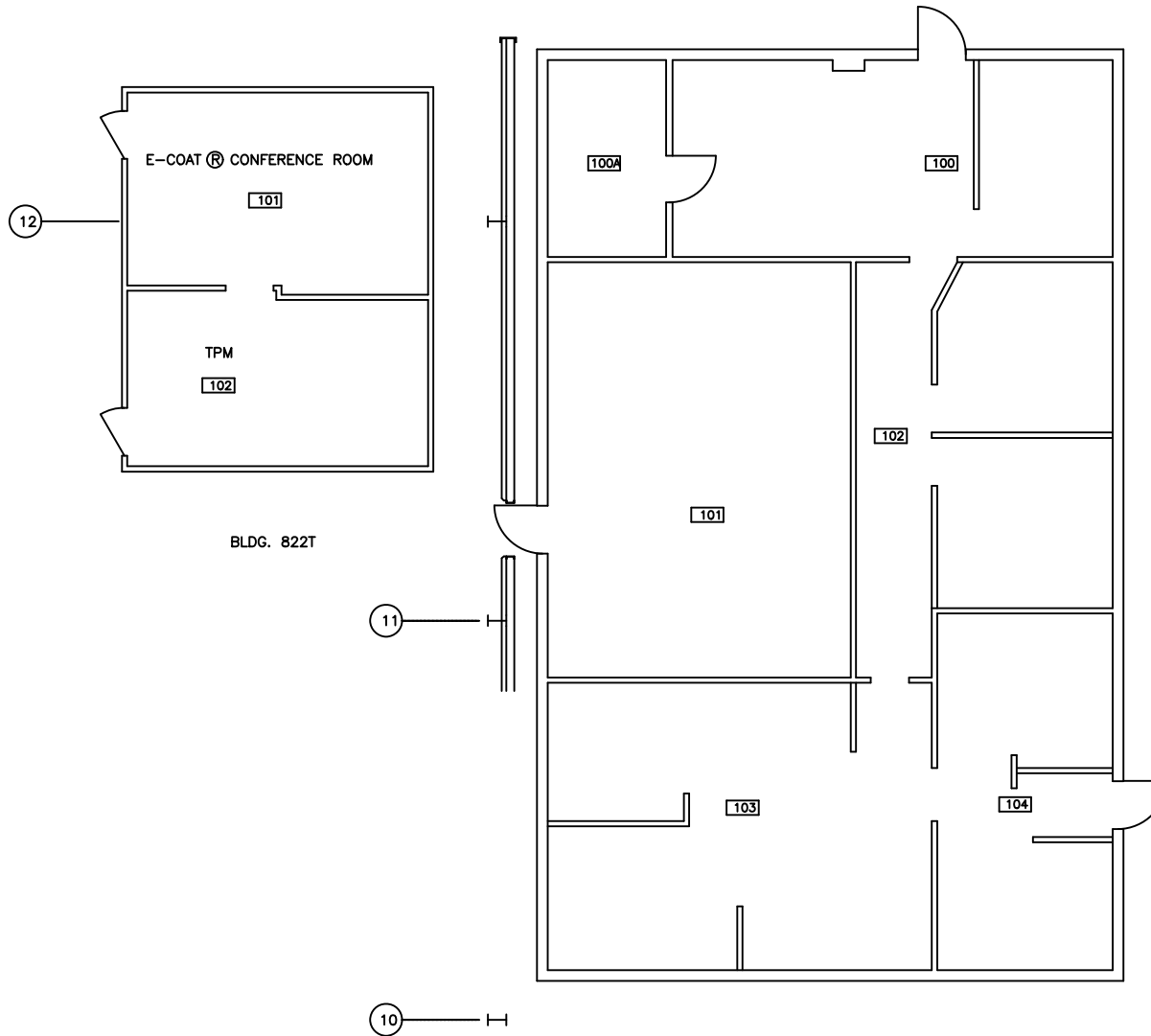




BLDG. 822

BLDG. 819



BLDG. 819A

PLAN
1/4" = 1'-0

A-320105-WK



BLDG. 822

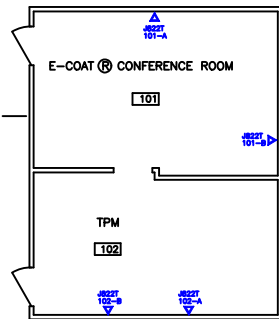
BLDG. 819

12

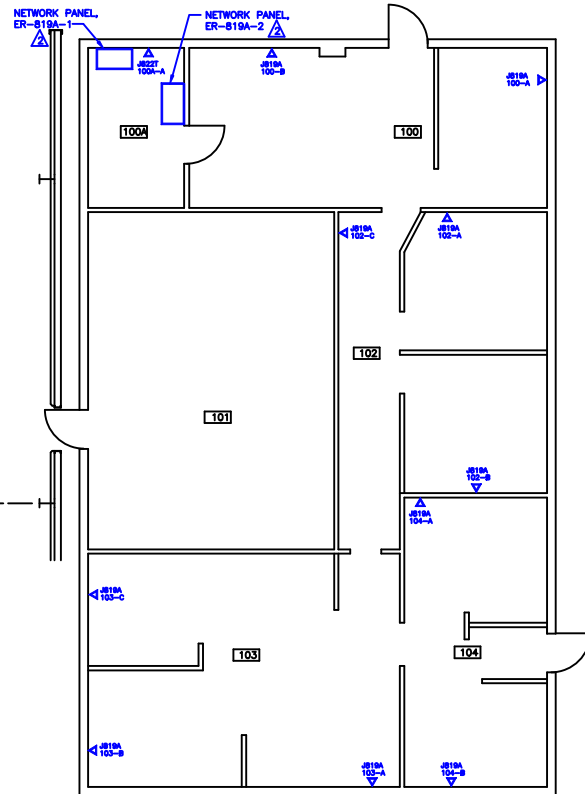
13

11

10



BLDG. 822T



BLDG. 819A

PLAN
1/4" = 1'-0"

LEGEND

- SYMBOL DESCRIPTION**
- FIBER OR CATEGORY 5 CABLE(S) CONCEALED IN CEILING CAVITY OR WALL. UNLESS INDICATED OTHERWISE, CROSSBARS INDICATE NO. OF CABLES REQUIRED WHEN MORE THAN ONE; EACH CABLE TO BE BELDEN DATATWIST 350 UNLESS INDICATED OTHERWISE.
 - FIBER OR CATEGORY 5 CABLE(S) IN RIGID ALUMINUM CONDUIT. EACH CONDUIT TO BE 2" UNLESS INDICATED OTHERWISE.
 - EXPOSED CABLE ROUTED TO BUILDING COLUMN, INSTALL INSULATED BUSHING AND SEAL END OF EXPOSED CONDUIT.
 - SURFACE OUTLET WITH KRONE #6644-1-150-02 SINGLE FACEPLATE IVORY, AND FOUR KRONE #6645-1-150-02 MODULAR JACKS, RJ45, T568A, IVORY COLOR. MOUNT OUTLET AT HEIGHT A.F.F. TO BOTTOM OF NEAREST CONVENIENCE OUTLET; IF ROOM HAS CHAIR RAIL TRIM, MOUNT OUTLET 1" ABOVE TRIM. CABLE DROP TO BE CONCEALED IN WIREMOLD NO. 2100 SURFACE RACEWAY UNLESS INDICATED OTHERWISE. SQUARE INDICATES DATA OUTLET IS EXISTING.

REFERENCES:

- A-320105-WK, SHT. 6 PLANT FIBER OPTIC CABLE SYSTEM
- A-315330-WK, SHT. 6F TELEPHONE OUTLET PLAN - BLDG. 819A

CAD DRAWING				ALUMINUM COMPANY OF AMERICA WARRICK OPERATIONS			
AUTOCAD DATABASE REL. 13				DATE E 6F 08 7			
DWG FILE NAME: P00060742.DWG				PROJECT: 819A & 822T			
ISSUES FILE NAME: G-02-C-34-RY				SYSTEM: PLANT FIBER OPTIC CABLE SYSTEM			
11 MAY 05 02 REV. ER-819A-1 & ER-819A-2 (PJ)				DIRECT DROP PLAN			
13 AUG 97 01 UPDATED				DRAWN BY: AVERY L. HANCOCK			
09 OCT 198 00				CHECKED BY: S. T. HELMS			
AS NOTED				APPROVED BY: A. L. HANCOCK			
A-320105-WK				A. L. HANCOCK			