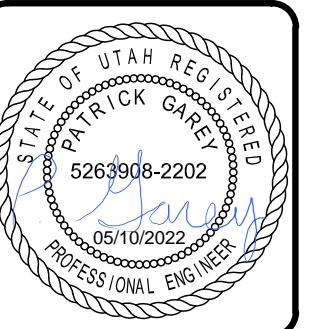



This architectural floor plan depicts a multi-room facility, possibly a school or administrative building. The layout is organized around a central corridor system. Key areas include:

- Classrooms/Offices:** Numerous rooms, many labeled "12'x4" +115" AFF" and "8'x4" +115" AFF", arranged along the perimeter and central corridors.
- Support Spaces:** Mechanical room (117), Breakroom (116), Conference room (119), Small Conference room (121), and a Comm room (120).
- Restrooms:** Men's Toilet (108), Women's Toilet (106), and Unisex Toilet (105).
- Specialized Rooms:** Mother's Room (107), Electrical room (110), Janitor room (109), Storage (103), and Fire User (104).
- Entrance:** Entry Vestibule (101) located at the bottom center.
- Structural Elements:** Columns are marked with "PP" and "1 TYP". Walls are shown with various line styles indicating different types or thicknesses.
- Orientation:** The plan is oriented with North at the top, indicated by a north arrow symbol.
- Grid System:** The plan is divided into sections by grid lines A-G (horizontal) and 1-5 (vertical).

 NORTH  **A2** **LEVEL 1 TELECOM PLAN**
T-101 SCALE: 1/8" = 1'-0"

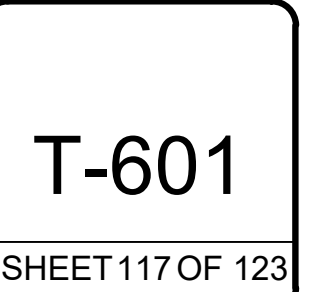
1 PATHWAY AND CONDUIT FOR FUTURE DATA CABLING AND RECEPTACLES.

[illegible]

		DEPARTMENT OF THE AIR FORCE 75TH AIR BASE WING 75TH CIVIL ENGINEER GROUP	
EJB	1043925	OTHER PROJECT NO.	7596623
CAPITAL PROJECT NO.	1043925	ISSUE DATE:	05/10/2022
SITE CODE:	—	BASE PROJECT NUMBER	
SCOTT ARNOLD			

HAFB 309th SOFTWARE
ENGINEERING FACILITY
LEVEL 1 TELECOM PLAN

T-101
SHEET 116 OF 123



"A" INDICATES ABOVE COUNTER MOUNTING

A4 TELECOM CONDUIT RISER DIAGRAM
T-601 SCALE: NTS



