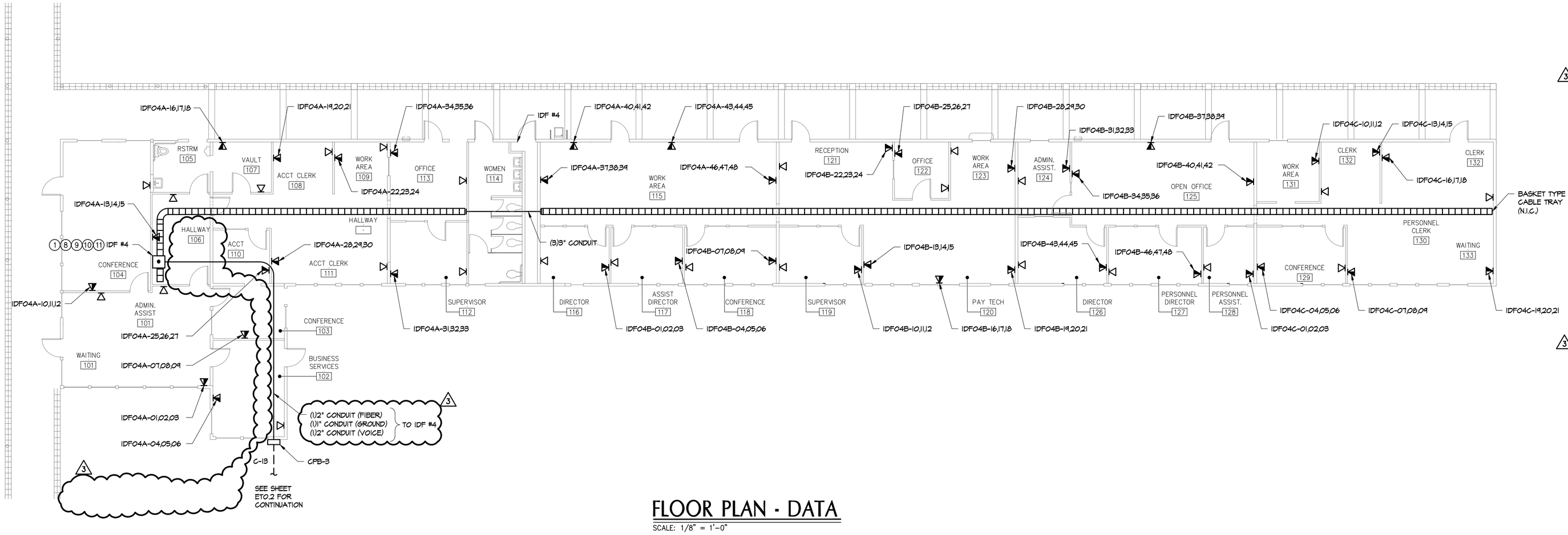
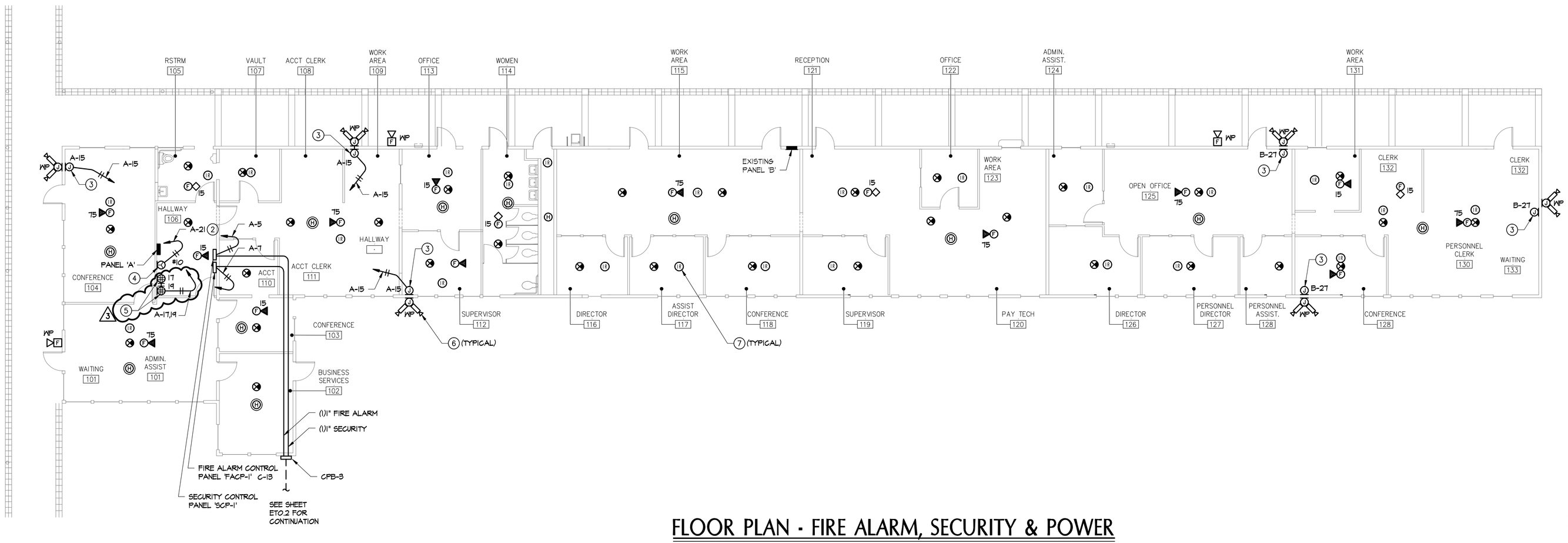


FLOOR PLAN - DATA

SCALE: 1/8" = 1'-0"

NOTES

1. SEE SHEET A/ET3.5 FOR DETAILS.
2. PROVIDE A 30 AMP, 1 POLE BREAKER IN EXISTING SPACE.
3. 120 VOLT FOR CAMERA. MOUNT JUNCTION BOX ABOVE T-BAR CEILING. CONNECT TO CIRCUIT SHOWN.
4. 30 AMP, 120 VOLT TWISTLOCK RECEPTACLE. MOUNT ON BACK PANEL OF CABINET.
5. MOUNT ON BACK PANEL OF CABINET.
6. PREWIRE CAMERAS BACK TO TELEPHONE BACKBOARD. LEAVE 15' SLACK CABLE AT BOTH ENDS.
7. PREWIRE INTRUSION DETECTORS BACK TO SECURITY CONTROL PANEL. LEAVE 15' SLACK CABLE AT BOTH ENDS.
8. FLOOR MOUNT IDF CABINET IN NORTH WEST CORNER OF ROOM 107.
9. VOICE CABLING SHALL BE TERMINATED IN IDF CABINET. CONTRACTOR TO PROVIDE TERMINATION BLOCK PANELS (CHATSWORTH P.N. #13287-501) ALONG WITH SPLIT 66M BLOCKS / 110AD BRACKETS MOUNTED ON BACK PANEL OF CABINET.
10. TERMINATE MULTI-PAIR COPPER (VOICE) ON SPLIT 66 'M' BLOCKS ON 84 B SUPPORT BRACKETS MOUNTED ON TERMINATION BLOCK PANELS (CHATSWORTH P.N. #13287-501) MOUNTED ON CABINET REAR PANEL.
11. TERMINATE VOICE STATION CABLES SPLIT 66 'M' BLOCKS ON 84B SUPPORT BRACKETS MOUNTED ON TERMINATION BLOCK PANELS (CHATSWORTH P.N. #13287-501) MOUNTED ON CABINET REAR PANEL. CONTRACTOR TO PROVIDE SUFFICIENT SERVICE LOOP IN CEILING FOR VOICE STATION CABLES TO RE-DEPLOY VOICE STATION CABLES TO IDF CABINET IN FUTURE.



FLOOR PLAN - FIRE ALARM, SECURITY & POWER

SCALE: 1/8" = 1'-0"

NORTH

BUILDING '1'

SIGNAL PLANS

SCALE: 1/8" = 1'-0"

ET1.1