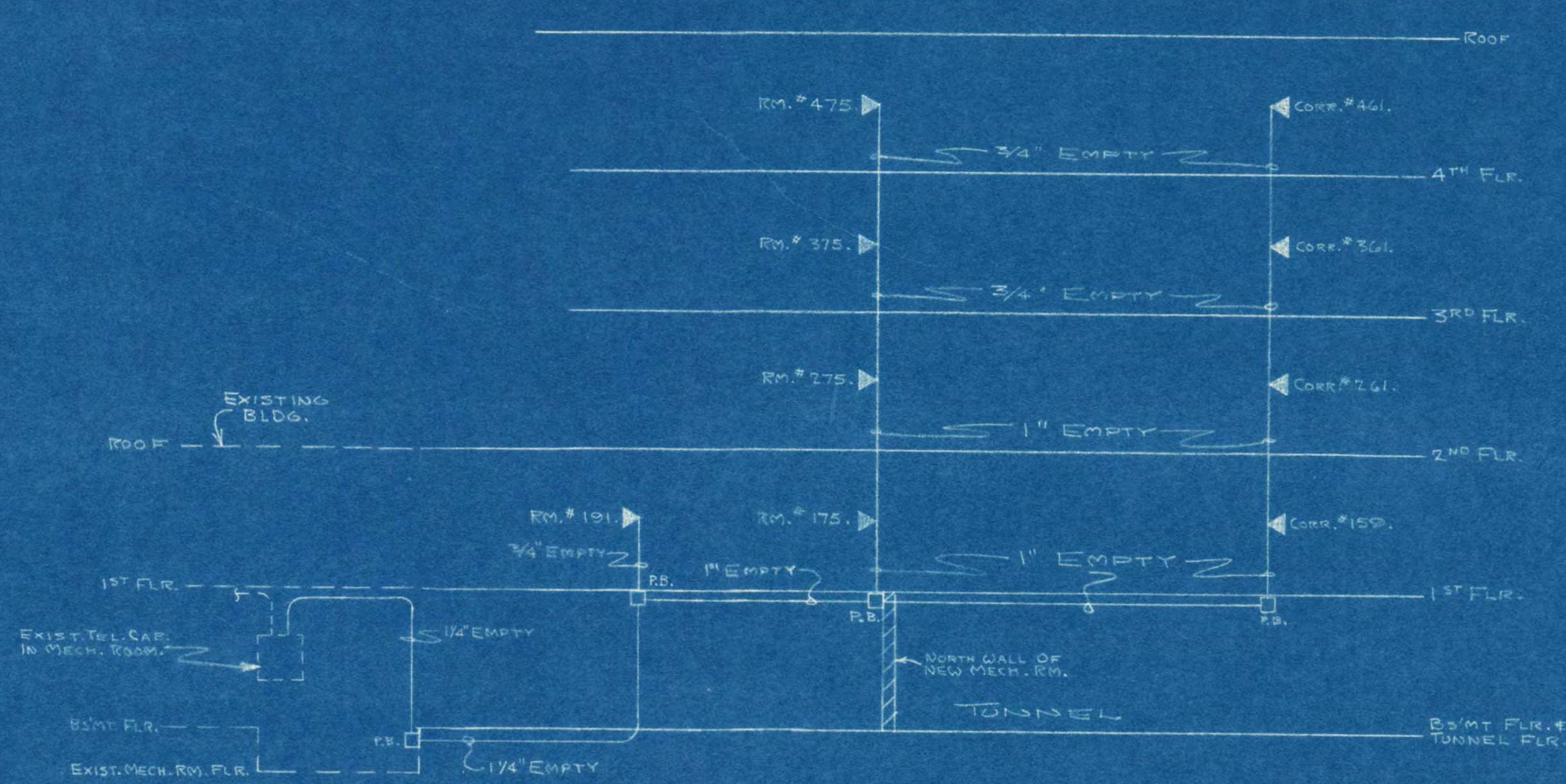
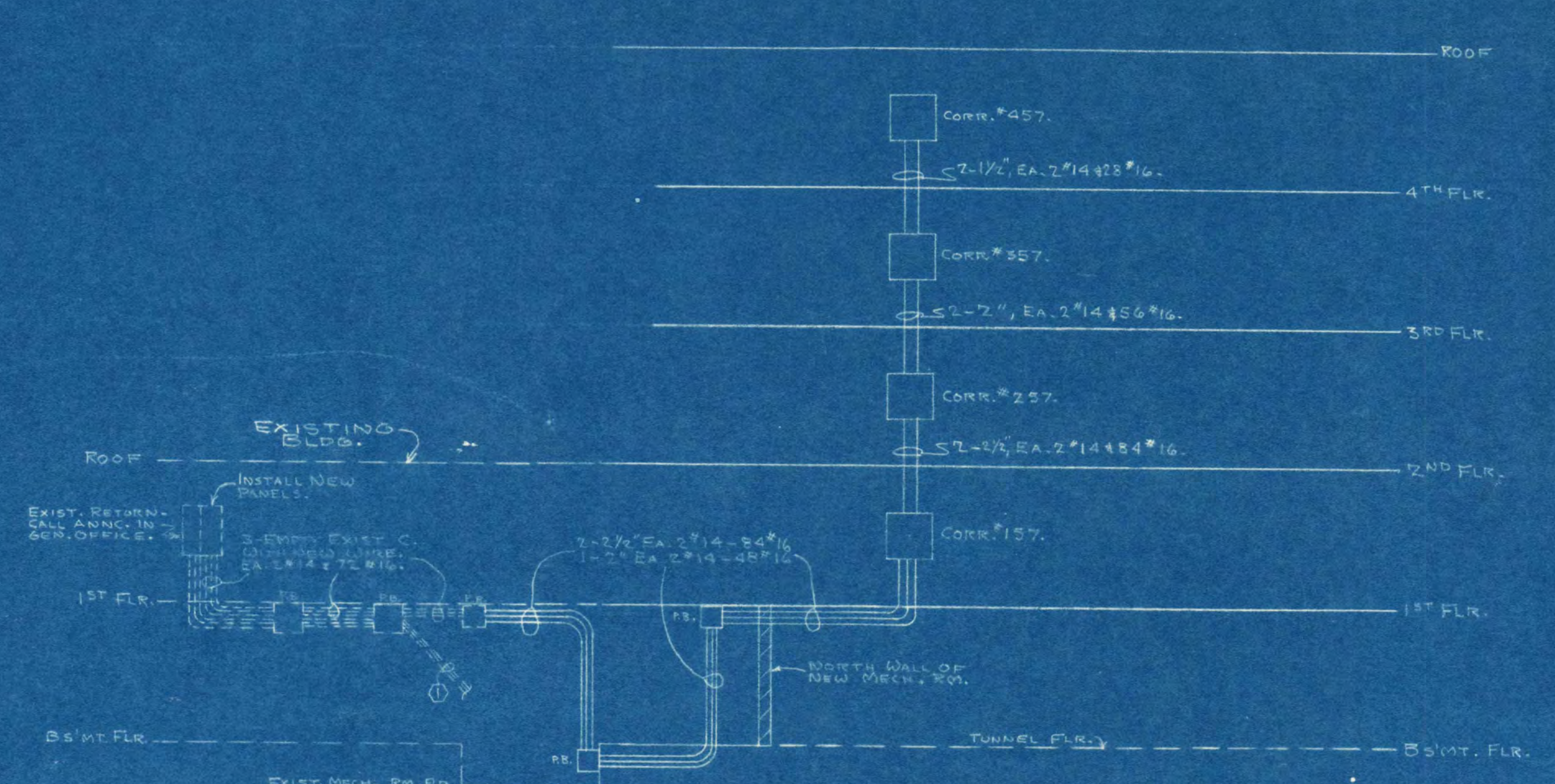


RISER DIAGRAM FOR LIGHT & POWER
NO SCALE

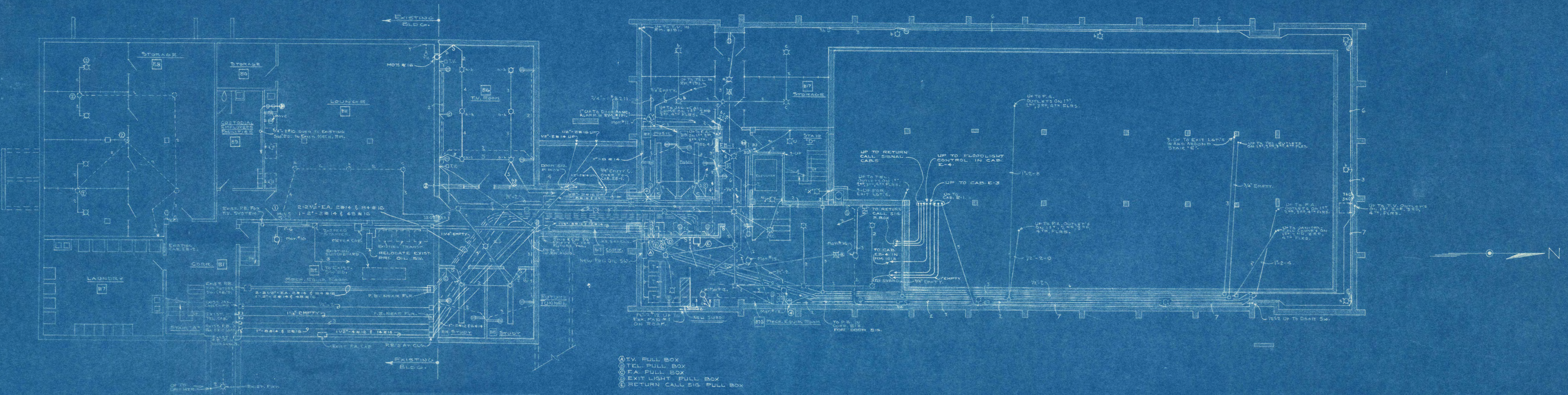


RISER DIAGRAM FOR TELEPHONE CONDUIT SYSTEM
NO SCALE



RISER DIAGRAM FOR RETURN-CALL BUZZER SYSTEM
NO SCALE

NOTE:
○ = EXIST. CONDUIT'S.

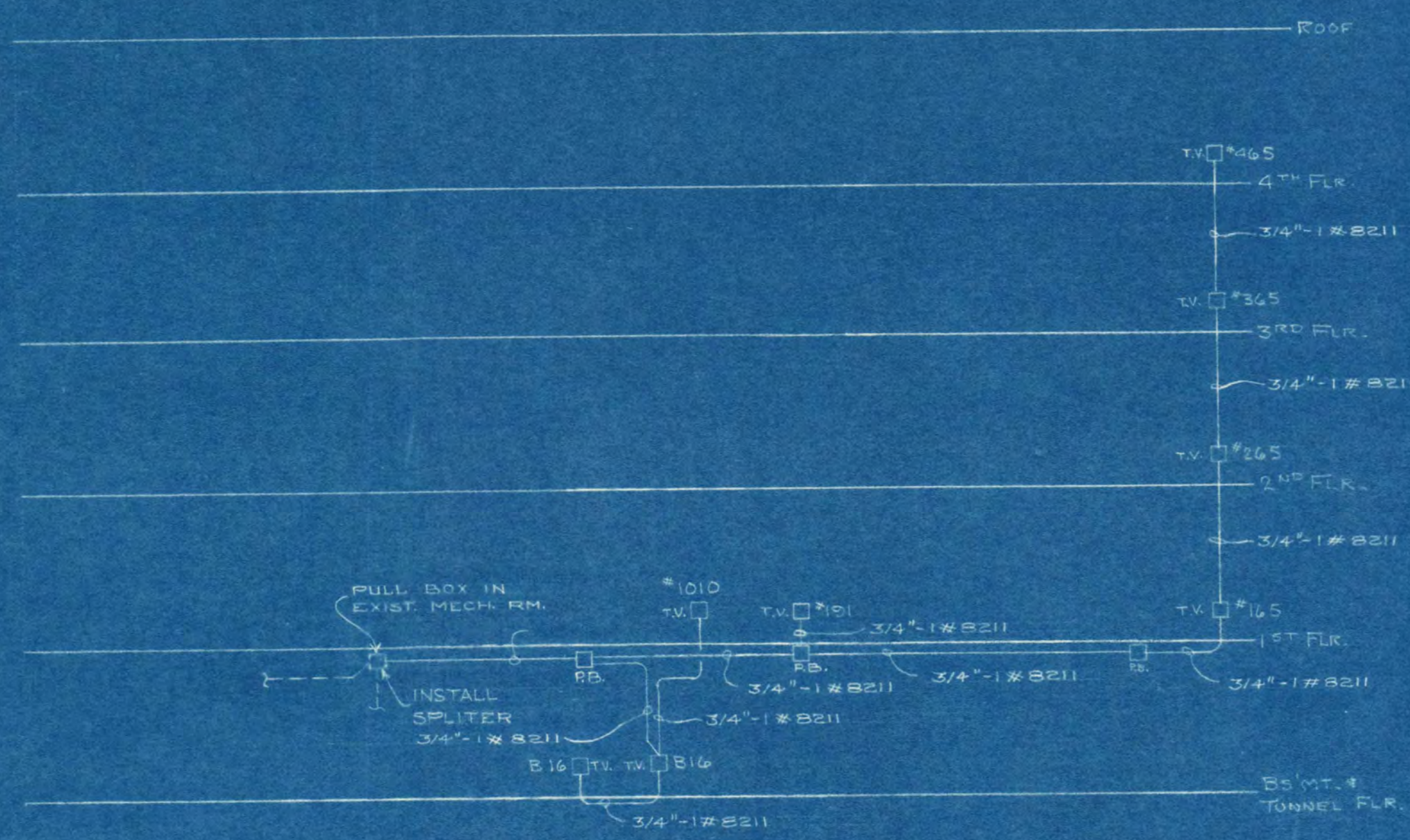


- ① TV PULL BOX
- ② TEL. PULL BOX
- ③ FA. PULL BOX
- ④ EXIT LIGHT PULL BOX
- ⑤ RETURN CALL SIG. PULL BOX

BASEMENT FLOOR & TUNNEL PLAN
SCALE = 1/8" = 1'-0"

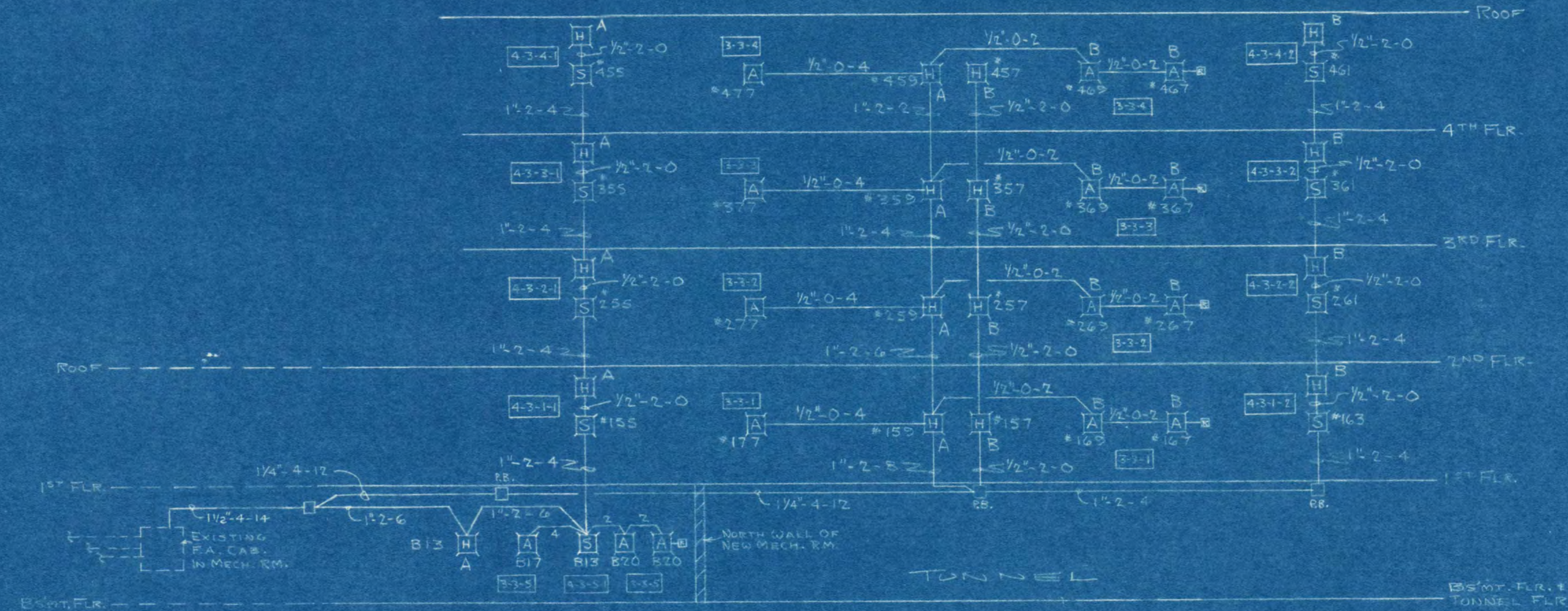
- Numbered Notes
- ①. Replace existing "a" 1-way switch with new "a" 3-way switch. Pull new wire through existing conduit.
 - ②. Blank up and move fixture to new location in same space.
 - ③. Match existing fixtures.
 - ④. INDICATOR CHIME FOR JANITOR CALL SYSTEM.

ADDITION TO HELEN HILL HALL ST. CLOUD STATE COLLEGE ST. CLOUD, MINNESOTA		
CONV. NO. 563-5	JACKSON HAHN ASSOCIATES, INC. ST. CLOUD, MINNESOTA	SHEET NO. E-2
DRAWN BY W.L.S. P.F.H.	CARL SCHELEN MAYERSON & ASSOCIATES, INC. CONSULTING ENGINEERS 104 CURTIS AVENUE, MINNEAPOLIS 3, MINN.	PROJECT NO. D-1
DATE 6-28-62	APPROVED BY	
REVISED	APPROVED BY	
	APPROVED BY	



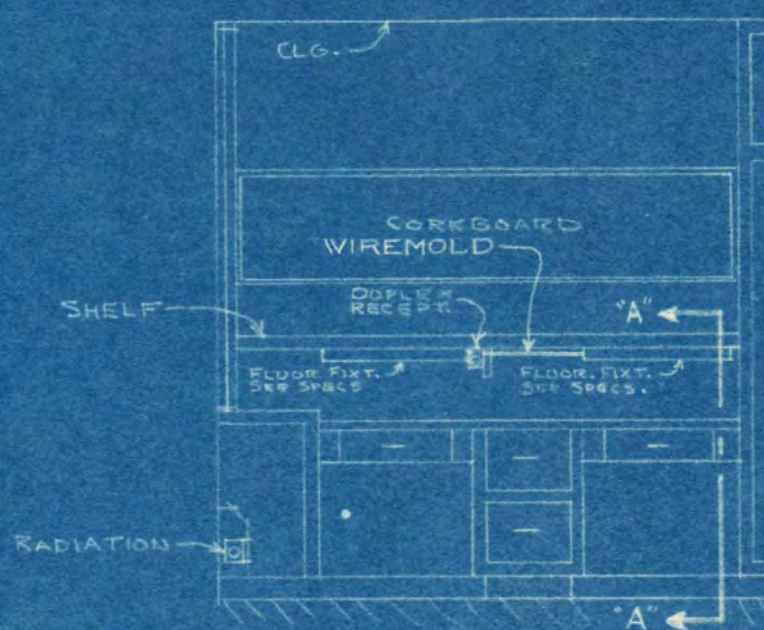
RISER DIAGRAM FOR T.V. ANTENNA SYSTEM
NO SCALE

NOTE:
1" DIA. - CONDUIT SIZE
2" DIA. - RIGID BELLON #8211
3" DIA. - RIGID BELLON #8211

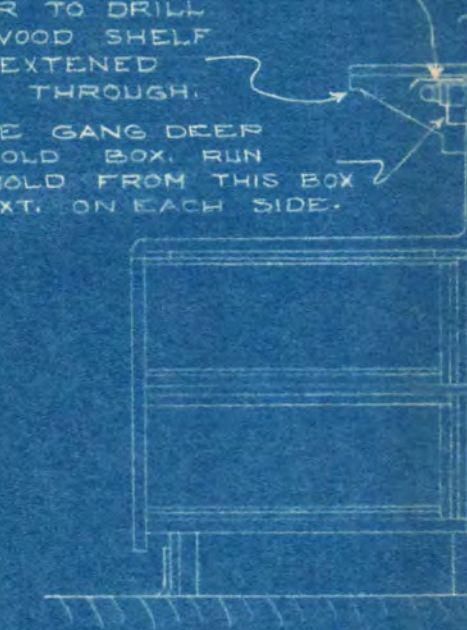


RISER DIAGRAM FOR FIRE ALARM SYSTEM
NO SCALE

NOTE:
1" DIA. - CONDUIT SIZE
2" DIA. - RIGID BELLON #8211
3" DIA. - RIGID BELLON #8211



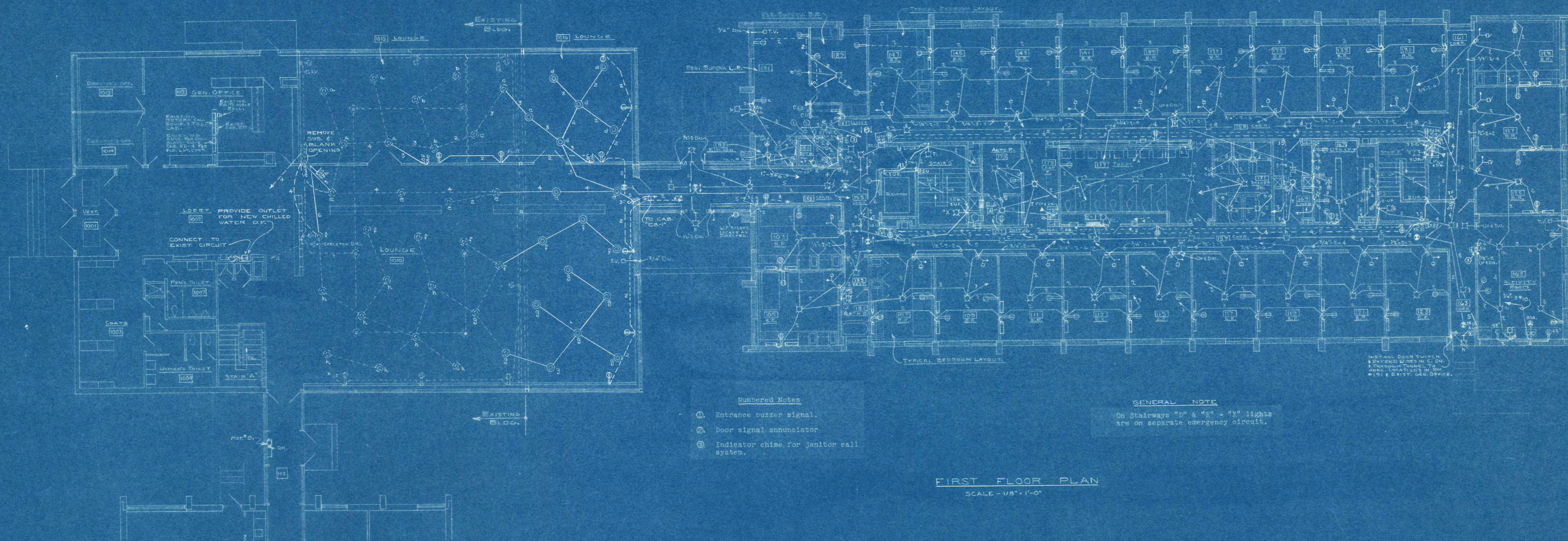
ELEV.-TYPICAL DESK FOR STUDENT BED ROOMS



SECTION "A-A"

FLUORESCENT BRKT. FIXT. SEE SPECS. FOR DESCRIPTION MT. SECURELY TO WALL.

CONTRACTOR TO DRILL HOLE IN WOOD SHELF BRKT. TO EXTENDED WIREHOLD THROUGH SINGLE GANG DEEP WIREHOLD BOX RUN WIREHOLD FROM THIS BOX TO FIXT. ON EACH SIDE.

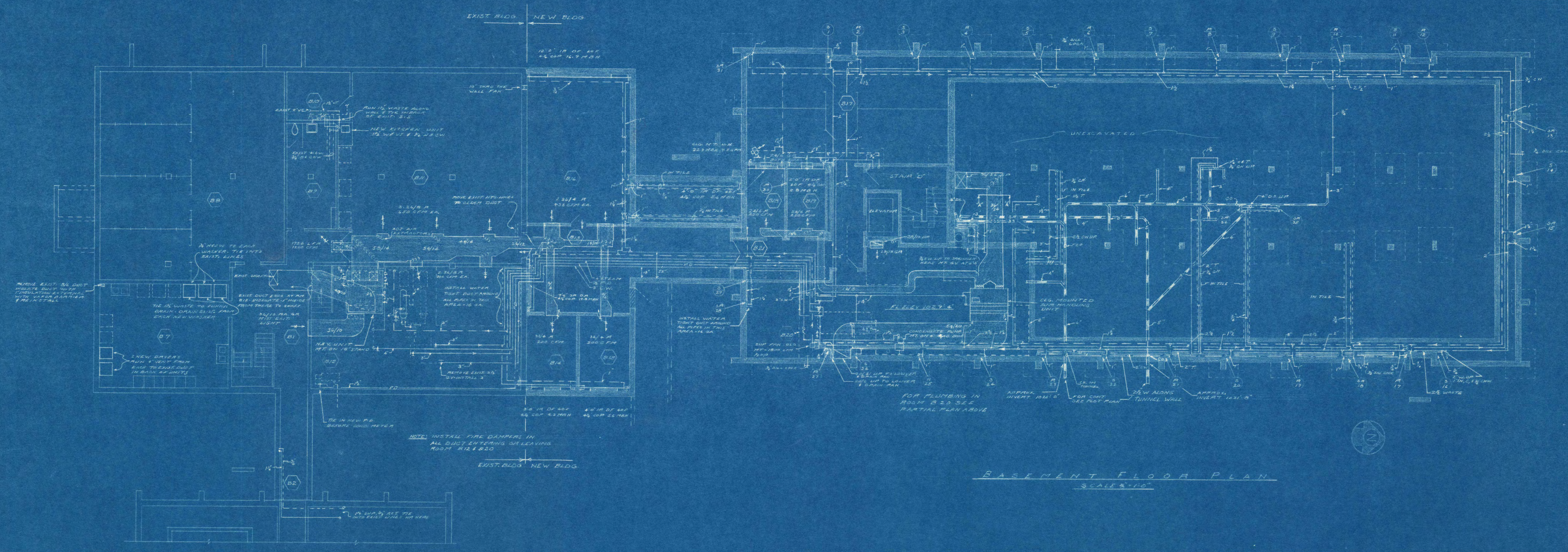
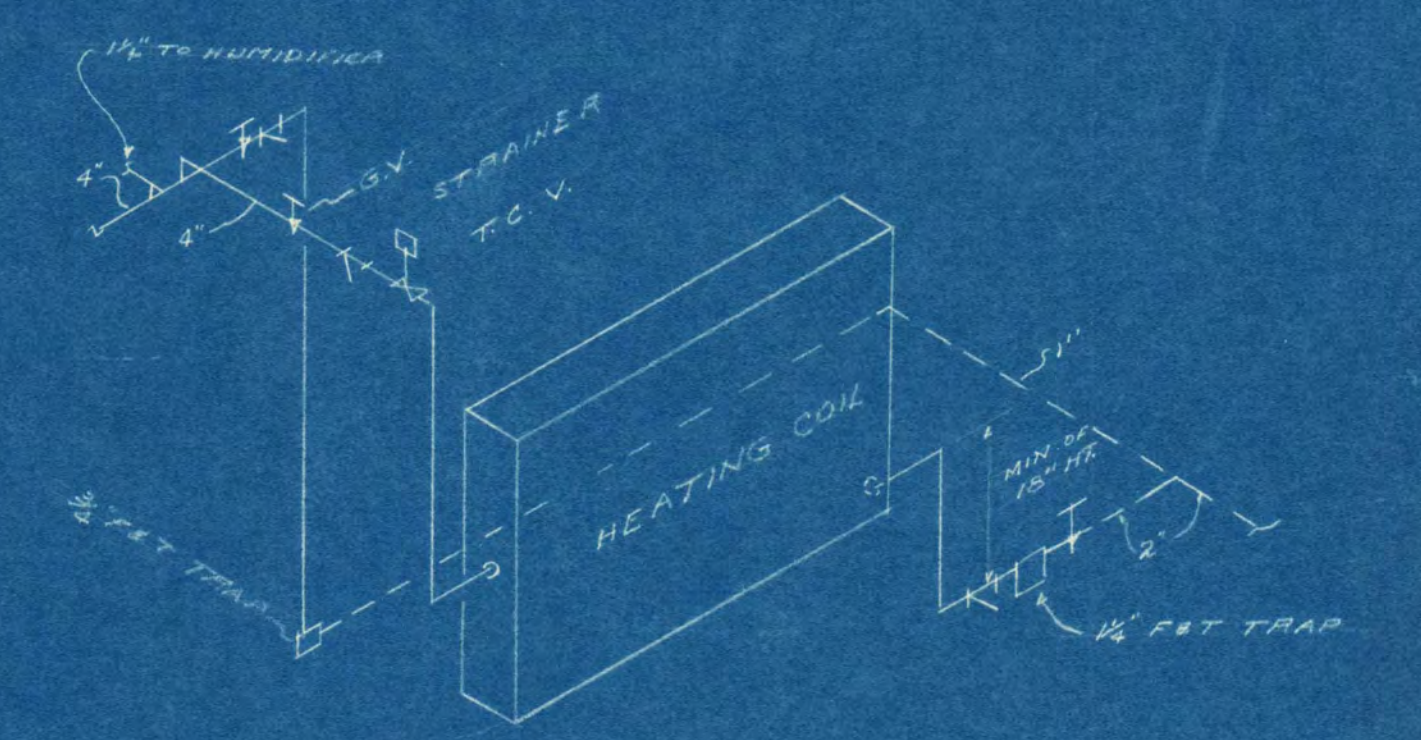
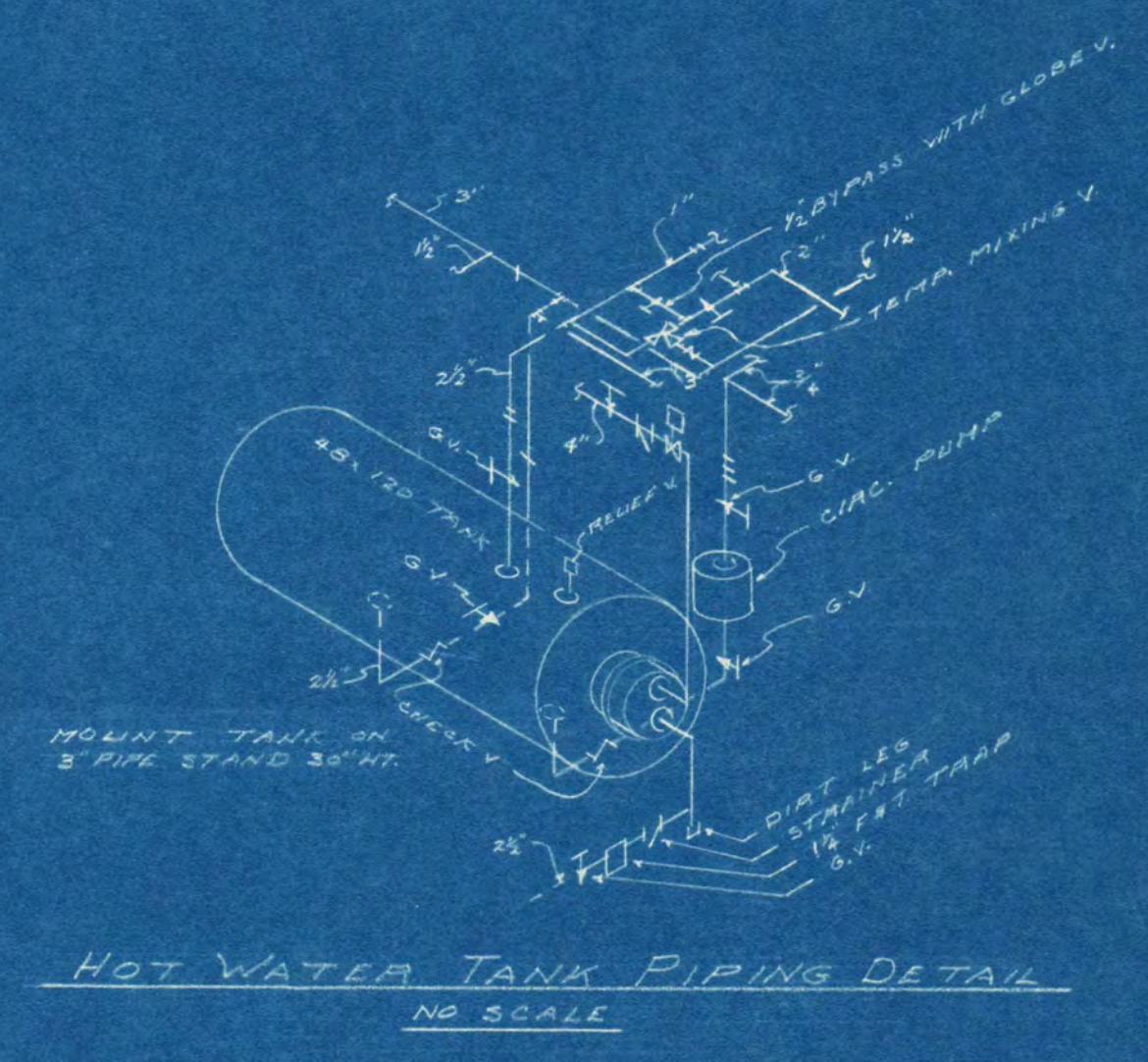
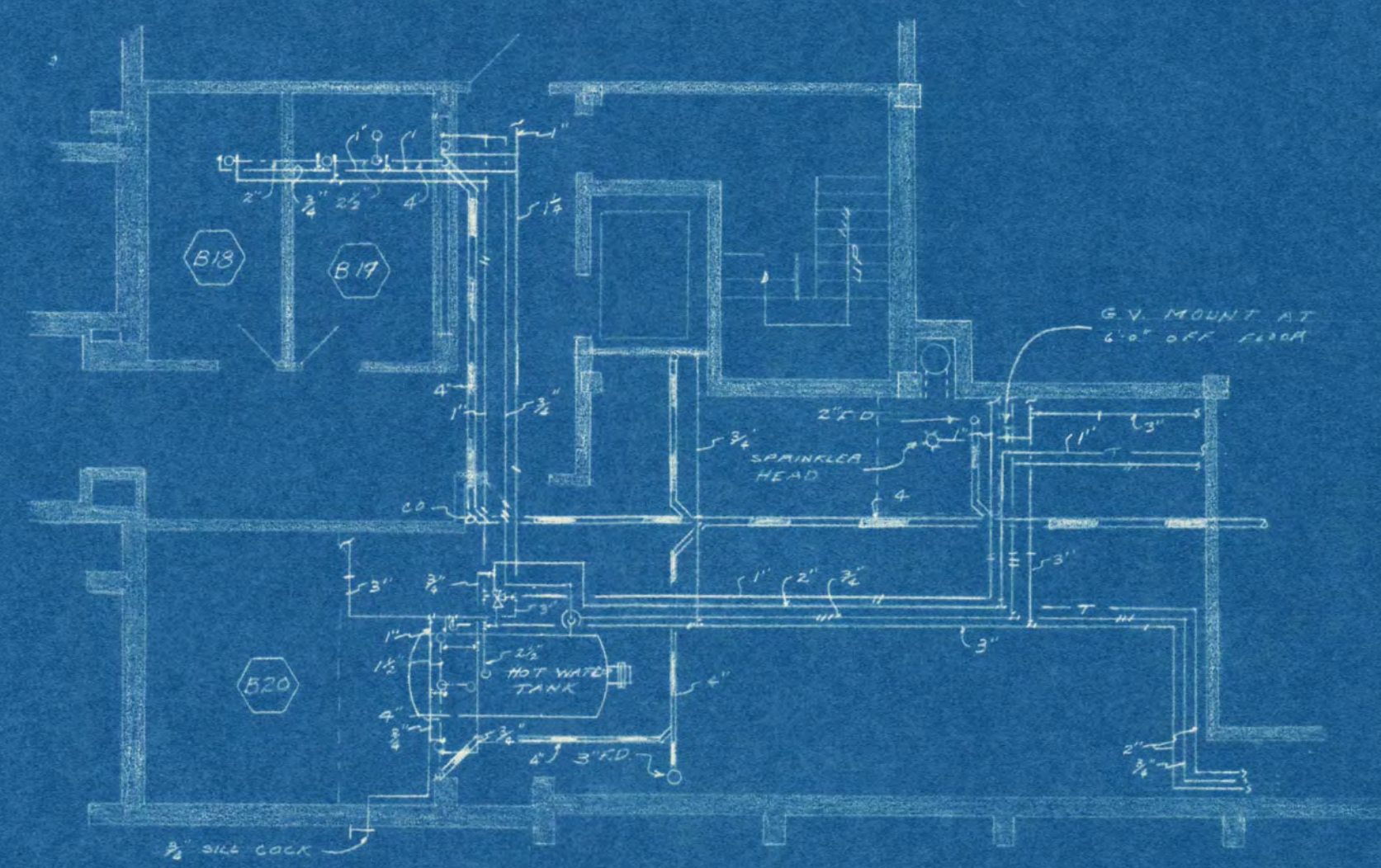
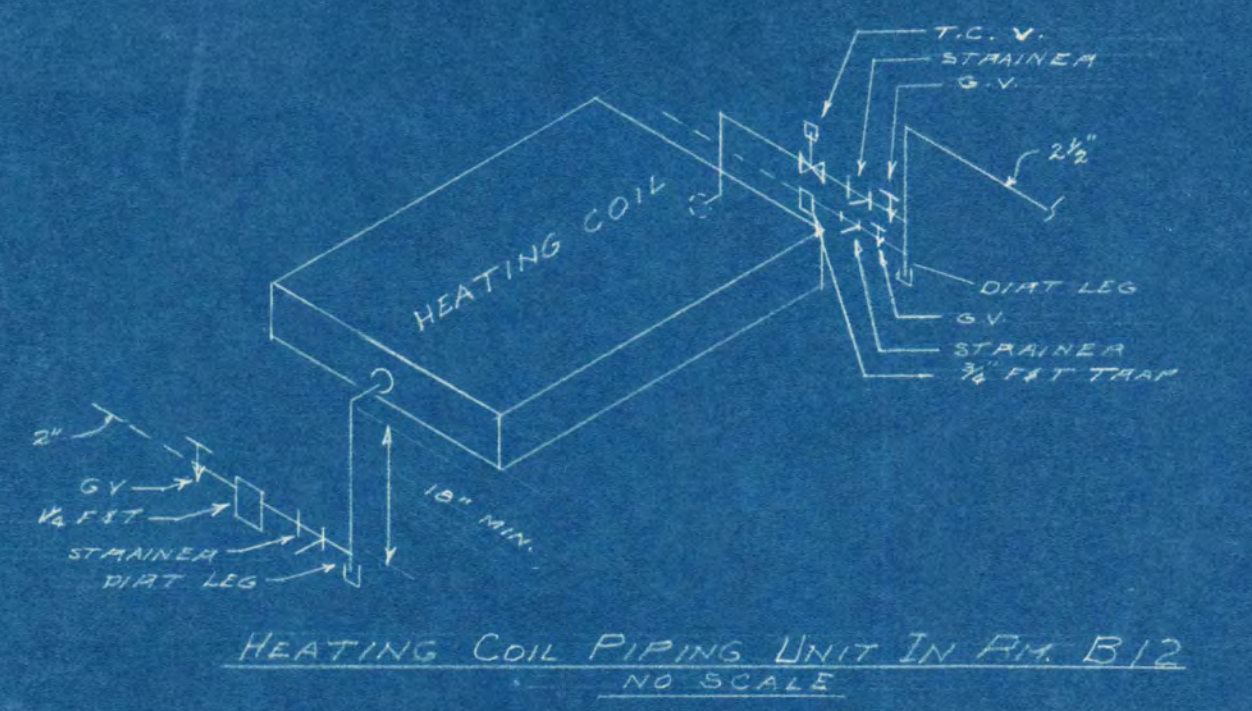
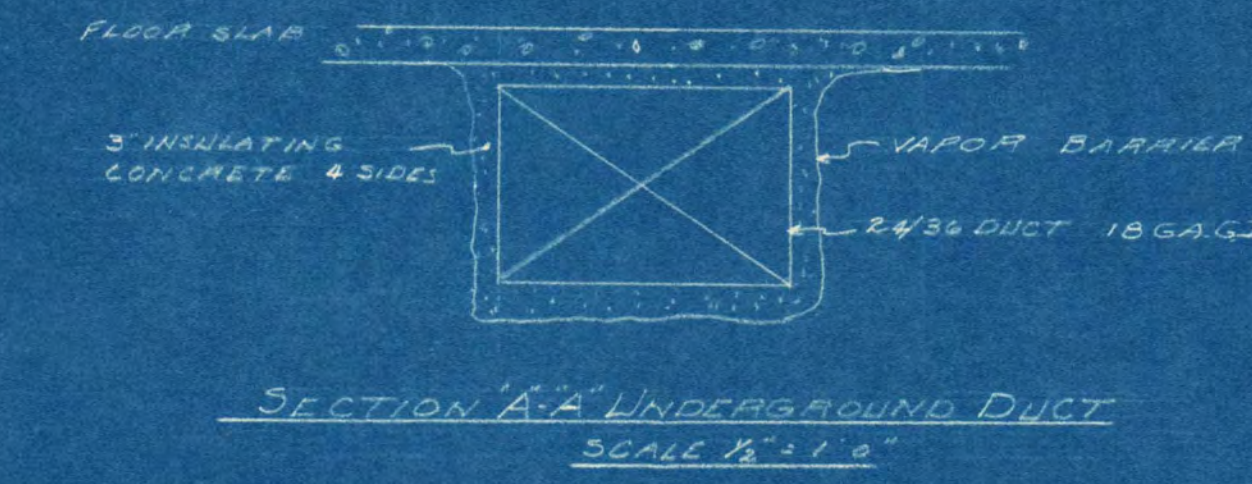
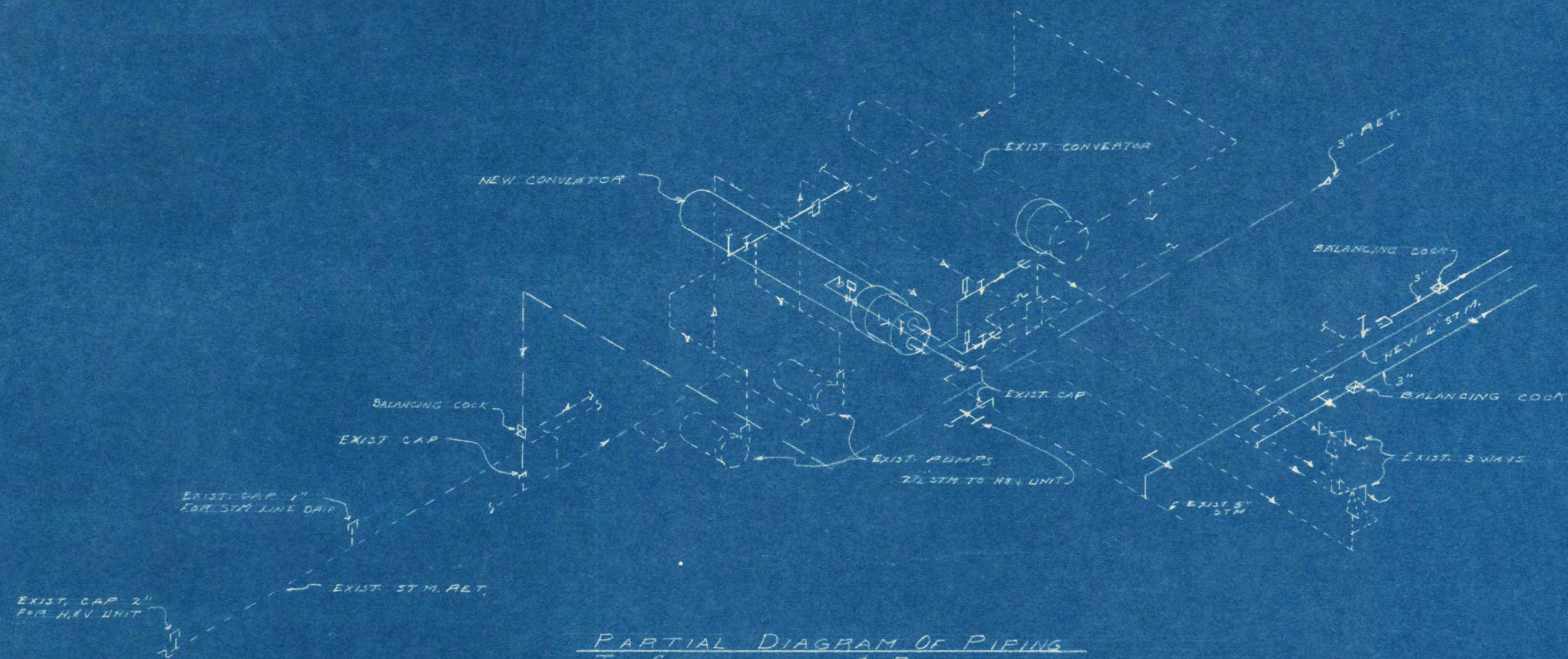


- Numbered Notes
- ① Entrance buzzer signal.
 - ② Door signal annunciator.
 - ③ Indicator chime for janitor call system.

GENERAL NOTE
On Stairways "D" & "E" - "Y" lights are on separate emergency circuit.

FIRST FLOOR PLAN
SCALE - 1/8" = 1'-0"

ADDITION TO HELEN HILL HALL ST. CLOUD STATE COLLEGE ST. CLOUD, MINNESOTA		
CONV. NO. 563-5	JACKSON HART ASSOCIATES, INC. ST. CLOUD, MINNESOTA	SHEET NO. E-3
DRAWN BY W.L.S. F.F.H.	DRY. SCHELEN MAYERSON & ASSOCIATES, INC. CONSULTING ENGINEERS 1000 W. WASHINGTON ST. ST. CLOUD, MINN.	PROJECT NO. D-1
DATE 6-28-65	APPROVED BY _____	
REVISION	APPROVED BY _____	
	APPROVED BY _____	



SYMBOLS

---	WASTE, RAINWATER UNDERGROUND
---	TILE
---	WASTE, RAINWATER ABOVE GRADE
---	VENT
---	COLD WATER
---	180° F. HOT WATER
---	CIRCULATING HOT WATER
---	TEMPERATED HOT WATER
---	GATE VALVE
---	CHECK VALVE
---	STEAM SUPPLY
---	STEAM RETURN
---	PUMP DISCHARGE
---	UNDERGROUND PIPE IN TILE
---	HOT WATER SUPPLY
---	HOT WATER RETURN

Room Schedule

B13	Passage
B14	Study
B15	Study
B16	T.V. Room
B17	Storage
B18	Music
B19	Music
B20	Mech. Equipment
	Stair 'D'

**ADDITION TO HELEN HILL HALL
ST. CLOUD STATE COLLEGE
ST. CLOUD, MINNESOTA**

CONTRACT NO. 563-5	JACKSON-HAHN ASSOCIATES, INC. ARCHITECTS	SHEET NO. M-2
DRAWN BY P.W.M.	ORR SCHELEN MAYERSON & ASSOCIATES, INC. CONSULTING ENGINEERS	PROJECT NO.
DATE 6-26-43	APPROVED BY _____	D-1
REVISED	APPROVED BY _____	
	APPROVED BY _____	

