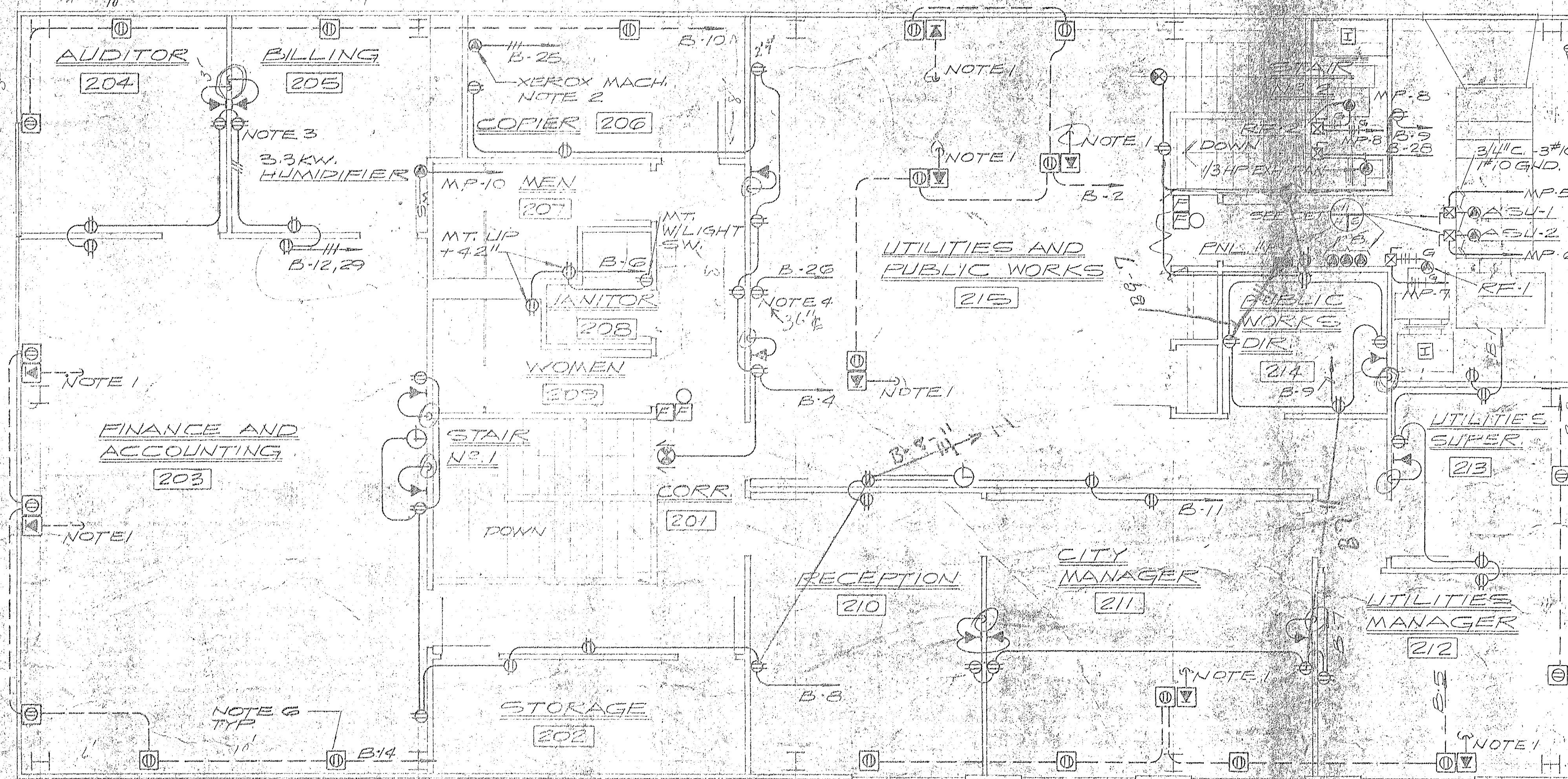


IS
30
Schematics from
Chambers



SERVICE
ENTRANCE
WEATHERHEAD
NOTE 5

SERVICE
CONDUCTORS
SEE SHT. C-1
FOR SITE
UTILITIES

DOWN TO COMBINATION
SERVICE DISTRIBUTION
BOARD IN HEAT RM.
IN FIRST FLOOR
4" C. - 1.500 INCH
1" C. - 1.000 INCH

MECHANICAL
EQUIPMENT

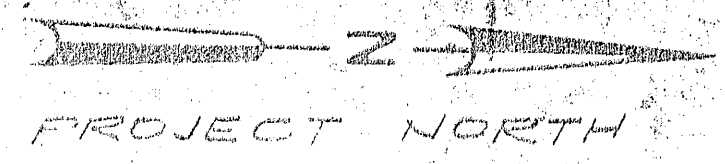
MT. 7'7" - 0"
ABOVE GRADE

NOTES:

1. STUB TELEPHONE CONDUIT INTO TRUSS SPACE BELOW. TYPICAL ALL TELEPHONE CONDUITS ON SECOND FLOOR. LOCATION OF ALL TELEPHONE OUTLETS SHALL BE VERIFIED AT THE TIME OF INSTALLATION.
2. XEROX MACHINE RECEPTACLE TO MATCH EXISTING PLUG ON MACHINE.
3. BILLING MACHINE RECEPTACLE TO MATCH EXISTING PLUG ON MACHINE. VERIFY LOCATION.
4. OUTLET FOR COMMUNICATIONS CENTER TO BE LOCATED 36" FROM FLOOR.
5. SERVICE ENTRANCE CONDUIT SHALL EXTEND THROUGH ROOF TO A POINT 24" ABOVE THE ROOF. USE SERVICE ENTRANCE FITTING SIMILAR TO APP. TON #K400.
6. RECEPTACLES IN FLOOR AT EXTERIOR WALLS SHALL BE LOCATED 1'-0" MIN. FROM INS. FACE OF WALL.

SECOND FLOOR PLAN - POWER

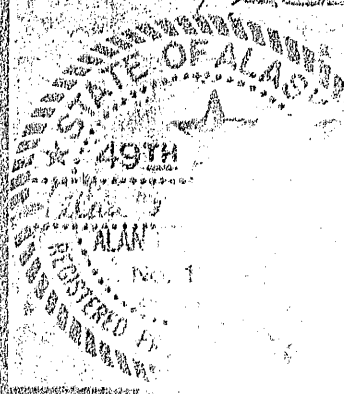
SCALE 1/4" = 1'-0"



NOTES CONTINUED FROM LEFT

7. CONDUIT & WIRING FROM MECHANICAL EQUIPMENT TO TERMINAL CONNECTIONS IN START STOP SW. SHALL BE FURNISHED & INSTALLED BY ELECTRICAL CONTRACTOR.
8. CONTROL CONDUIT & WIRING FROM CONTROL POINTS TO PILOT DEVICES, SUCH AS T-STATS, HUMIDIFIERS & FLOW SWITCHES SHALL BE SUPPLIED AND INSTALLED BY MECHANICAL CONTRACTOR.

CONTINUED AT RIGHT



LLR.	
LAF.	
RWB.	
DALT.	NO.

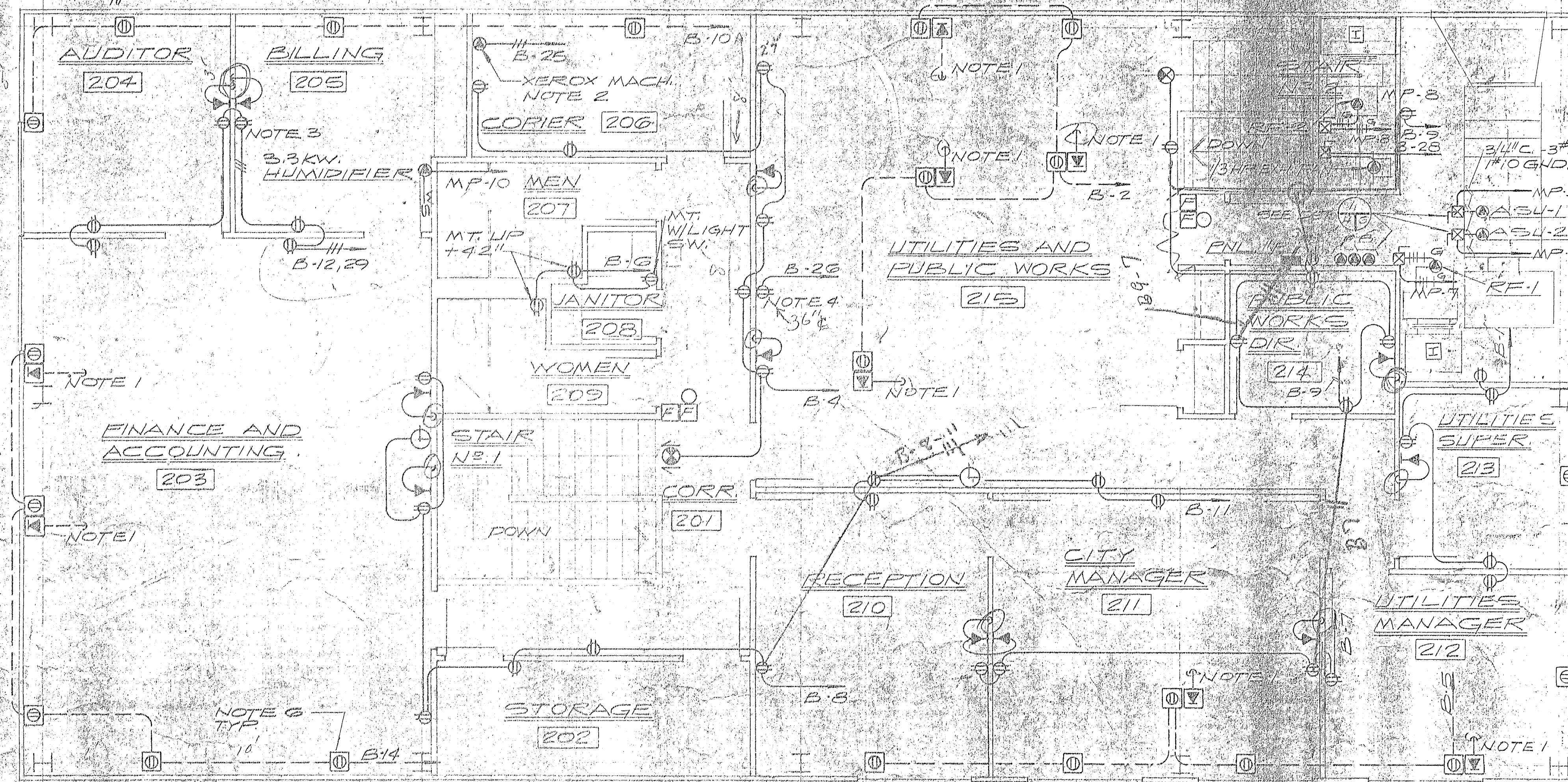
SECOND FLOOR PLAN 1/4" = 1'-0"

BASIC BID NO. 1

CITY HALL FOR
NOME, ALASKA

SHEET	1
OF	1
PROJ.	NO. 2271
DATE	SEP. 70
DWG.	827-1
NO.	

28
30
Exhaust fan
Exhaust fan



NOTES:

1. STUB TELEPHONE CONDUIT INTO TRUSS SPACE. BELOW TYPICAL ALL TELEPHONE CONDUITS ON SECOND FLOOR. LOCATION OF ALL TELEPHONE OUTLETS SHALL BE VERIFIED AT THE TIME OF INSTALLATION.
2. XEROX MACHINE RECEPTACLE TO MATCH EXISTING PLUG ON MACHINE.
3. BILLING MACHINE RECEPTACLE TO MATCH EXISTING PLUG ON MACHINE. VERIFY LOCATION.
4. OUTLET FOR COMMUNICATIONS CENTER TO BE LOCATED +36" FROM FLOOR.
5. SERVICE ENTRANCE CONDUIT SHALL EXTEND THROUGH ROOF TO A POINT 24" ABOVE THE ROOF. USE SERVICE ENTRANCE FITTING SIMILAR TO APPLETON #K400.
6. RECEPTACLES IN FLOOR AT E. TERIOR WALLS SHALL BE LOCATED 1'-0" MIN. F. M IN "DE FACE OF WALL

NOTES: CONTINUED FROM LEFT

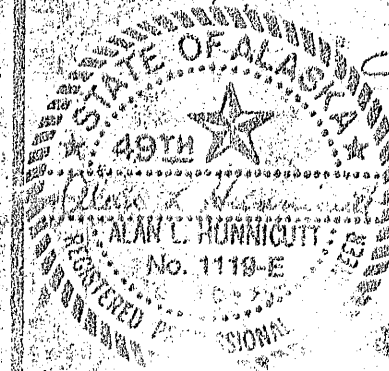
7. CONDUIT & WIRING FROM MECHANICAL EQUIPMENT TO TERMINAL CONNECTIONS IN START STOP SW. SHALL BE FURNISHED & INSTALLED BY ELECTRICAL CONTRACTOR.
8. CONTROL CONDUIT & WIRING FROM CONTROL POINTS TO PILOT DEVICES, SUCH AS T-STATS HUMIDIFIERS & FLOW SWITCHES SHALL BE SUPPLIED AND INSTALLED BY MECHANICAL CONTRACTOR.

SECOND FLOOR PLAN - POWER

SCALE 1/4" = 1'-0"



CONTINUED AT RIGHT



DES. LLR.
DR. LAF.
CHK. RWE.
APPD. ALH.

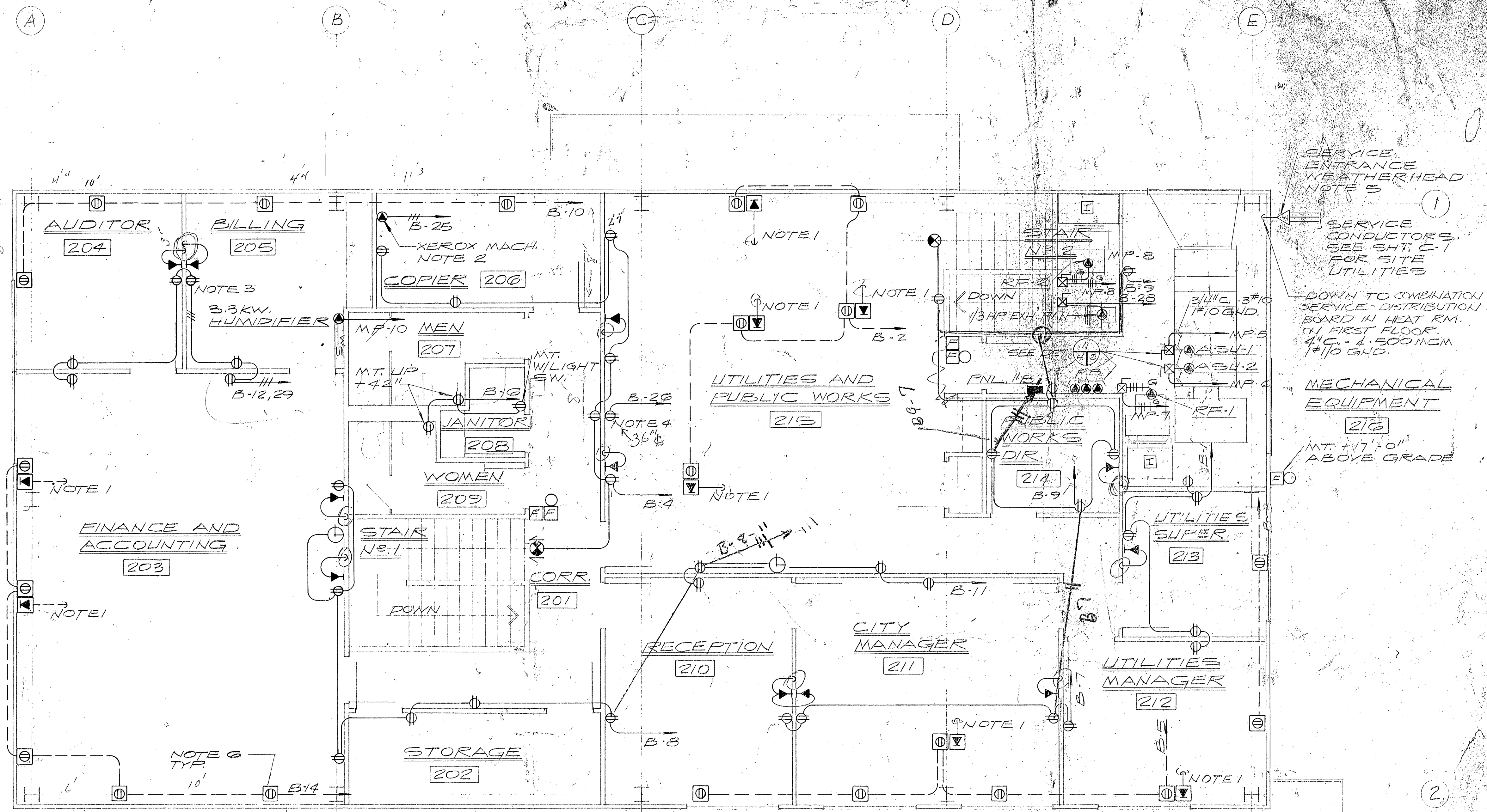
SECOND FLOOR PLAN 1/4" = 1'-0"

BASIC BID NO. 1

CITY HALL FOR
NOME, ALASKA

SHEET OF
PROJ. NO. K-327-1
DATE 8-2-70
DWG. NO. C-327-1

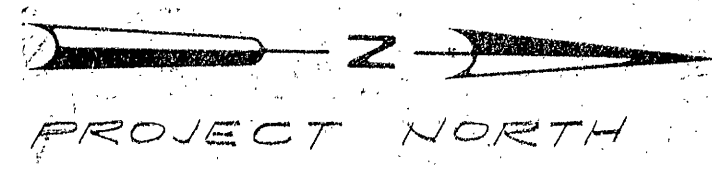
28
30
Exhaust fan
Exhaust fan



NOTES:

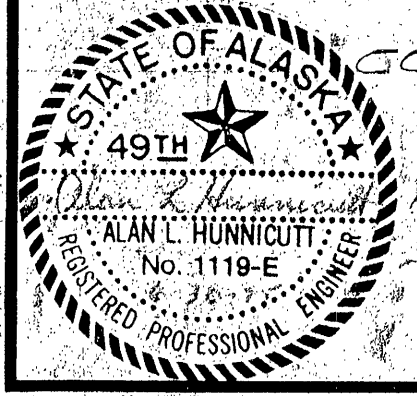
1. STUB TELEPHONE CONDUIT INTO TRUSS SPACE BELOW. TYPICAL ALL TELEPHONE CONDUITS ON SECOND FLOOR. LOCATION OF ALL TELEPHONE OUTLETS SHALL BE VERIFIED AT THE TIME OF INSTALLATION.
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6. RECEPTACLES IN FLOOR AT EXTERIOR WALLS SHALL BE LOCATED 1'-0" MIN. FROM INSIDE FACE OF WALL.

SECOND FLOOR PLAN - POWER
SCALE 1/4" = 1'-0"



NOTES CONTINUED FROM LEFT

7. CONDUIT & WIRING FROM MECHANICAL EQUIPMENT TO TERMINAL CONNECTIONS IN START STOP SW. SHALL BE FURNISHED & INSTALLED BY ELECTRICAL CONTRACTOR.
8. CONTROL CONDUIT & WIRING FROM CONTROL POINTS TO PILOT DEVICES, SUCH AS T-STATS, HUMIDIFIERS & FLOW SWITCHES SHALL BE SUPPLIED AND INSTALLED BY MECHANICAL CONTRACTOR.



CONTINUED AT RIGHT



DES. LLR
DR. LAF
CHK. RWB
APPD. ALH

NO.	DATE	REVISION	BY	APPD.

SECOND FLOOR PLAN 1/4" = 1'-0"

BASIC BID NO. 1

CITY HALL FOR
NOME, ALASKA

SHEET
OF
PROJ.
NO. K-271
DATE
6 FEB 78
DWG.
NO. C-271-1