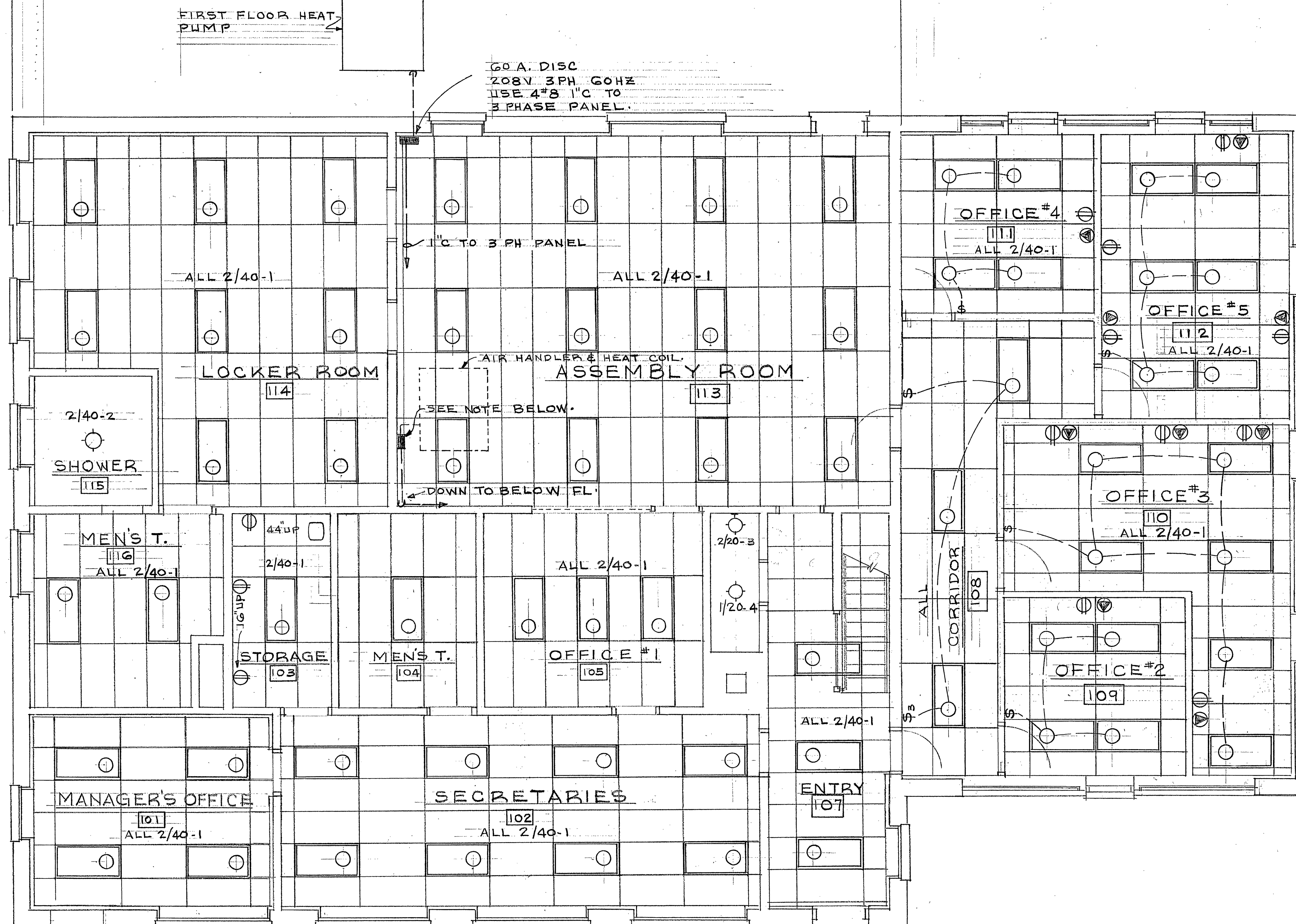


- BASE BID
- FIXTURE NO.
1. LITHONIA 2GS 240 A12 120 WITH 35W LAMPS - POWER SQUEEZE ENERGY EFFICIENCY MODEL.
 2. LITHONIA DLL 240A 120.
 3. LITHONIA 22HB A4 220WP 120PS
 4. LITHONIA CL120A 120
 5. LITHONIA AF 240 120.

PROVIDE ONE 20A 1P CIRCUIT FOR RECEPTACLES IN STORAGE 103.
RUN CIRCUIT ABOVE CEILING IN EMT & DOWN WALL IN WIRE MOLD.

- ADD ALTERNATE NO.1
1. DIVIDE CEILING LIGHTS EQUALLY BETWEEN TWO 20A 1P CIRCUITS. SAME FOR RECEPTACLES.
 2. CIRCUITS RUN ABOVE CEILING AND IN PARTITIONS IN EMT.
 3. INSTALL EMPTY EMT, JUNCTION BOXES WITH COVER, PULL WIRES FOR TELEPHONE OUTLETS AS INDICATED.



SYMBOLS:

- 2'x4' LAY-IN CEILING FIXTURE
- WALL MOUNTED FIXTURE.
- CEILING MOUNTED FIXTURE
- DUPLEX RECEPTACLE.
- TELEPHONE OUTLET.
- 2/40-1 2 TUBES - 40WATTS - FIXTURE NO.1
- *USE 34WATT LITE WHITE ENERGY SAVER LAMPS.

REFLECTED CEILING PLAN.

FIRST FLOOR PLAN

SCALE: 1/4" = 1'-0"

NOTE:

60 A. DISC. 208V. 3PH 60HZ
USE 4#8 1/C TO 3 PHASE PANEL

DATE	REV.	DESCRIPTION	BY
3/15/85		ALTERATIONS & ADDITIONS	
		UTILITY LINES BUILDING	
		3447 READ ROAD, N.E.	
		ROANOKE, VIRGINIA	
		CONTRACT NO. 11-85A	
		E-2	