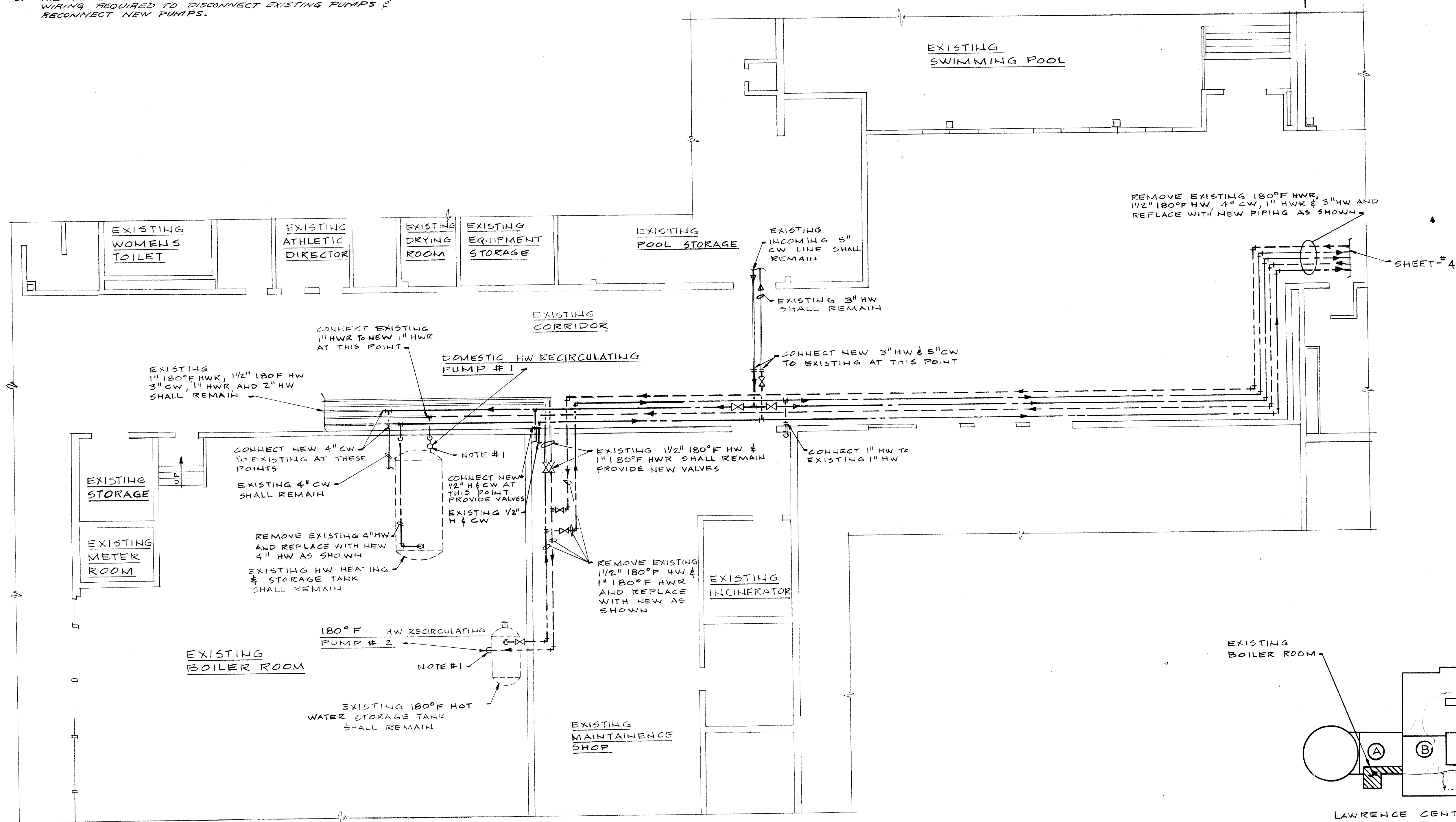


C I R C U L A T I N G P U M P S C H E D U L E							
NO.	SYSTEM SERVED	MODEL NUMBER	SIZE OR MODEL	G. P. M.	FEET HEAD	H. P.	SEE NOTE
1	DOMESTIC HOT WATER RECIRCULATING	BOOSTER	B-1"-HV	10	12	1/6	1, 2, 3
2	DOMESTIC HOT WATER RECIRCULATING	BOOSTER	B-1"-HV	10	12	1/6	1, 2, 3

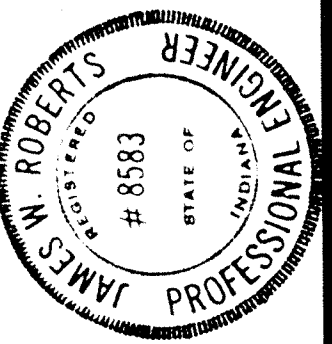
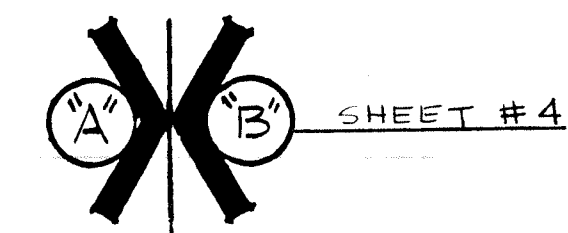
NOTES :

1. Pump Motor: 115 volts, 1 phase, 60 hertz, 1750 RPM.
2. Pump shall start and stop on 10° temperature variation in return mains.
3. ~~THE MECHANICAL CONTRACTOR SHALL DO ALL ELECTRICAL WIRING REQUIRED TO DISCONNECT EXISTING PUMPS & RECONNECT NEW PUMPS.~~



NOTES :

1. Connect new piping to existing and provide new valve as shown.
2. The Mechanical Contractor will be responsible for removing and re-installing of all ceiling construction in regard to this work.
3. **NEW PIPING SHALL BE INSULATED AND MARKED.
SEE SPECIFICATIONS.**



ANY
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• PARK FLEISCH •

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LAWRENCE CENTRAL HIGH SCHOOL

PROJECT	DATE	REVISED
678	MAY 1, 1978	

NO. 3
OF 4

UNIT "A" LAWRENCE CENTRAL PIPING REPLACEMENT FLOOR PLAN

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

