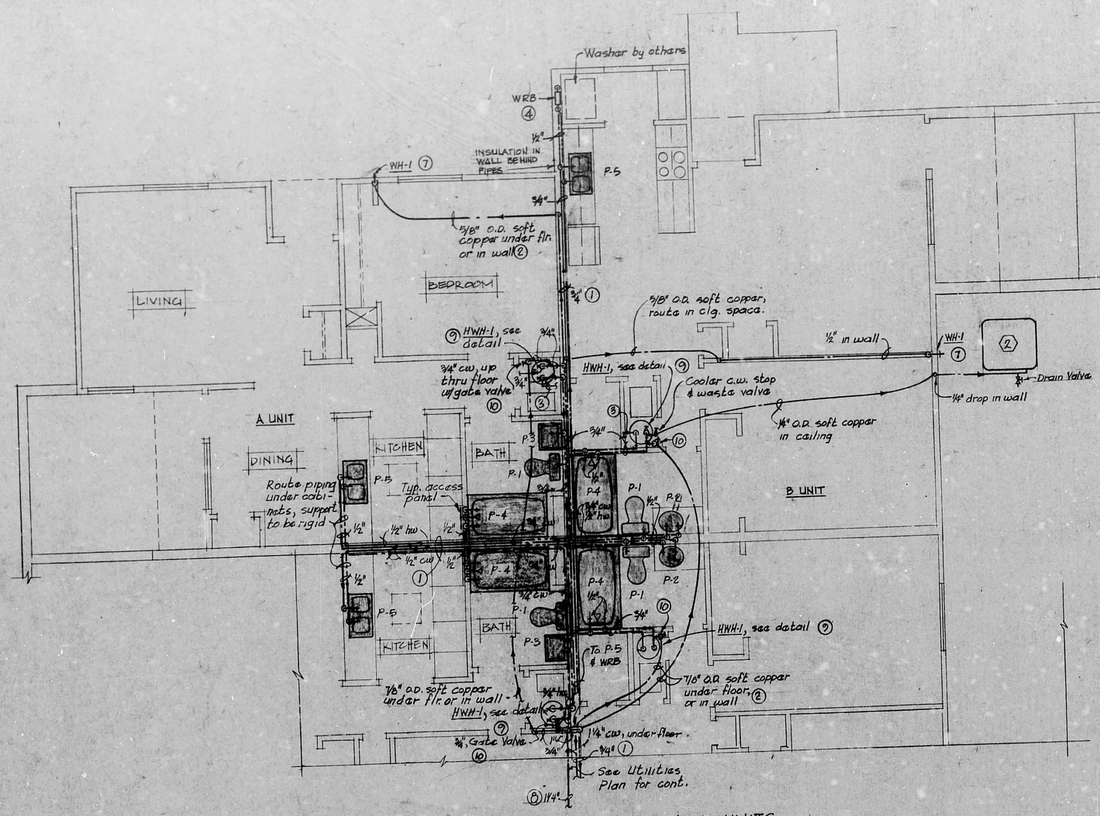
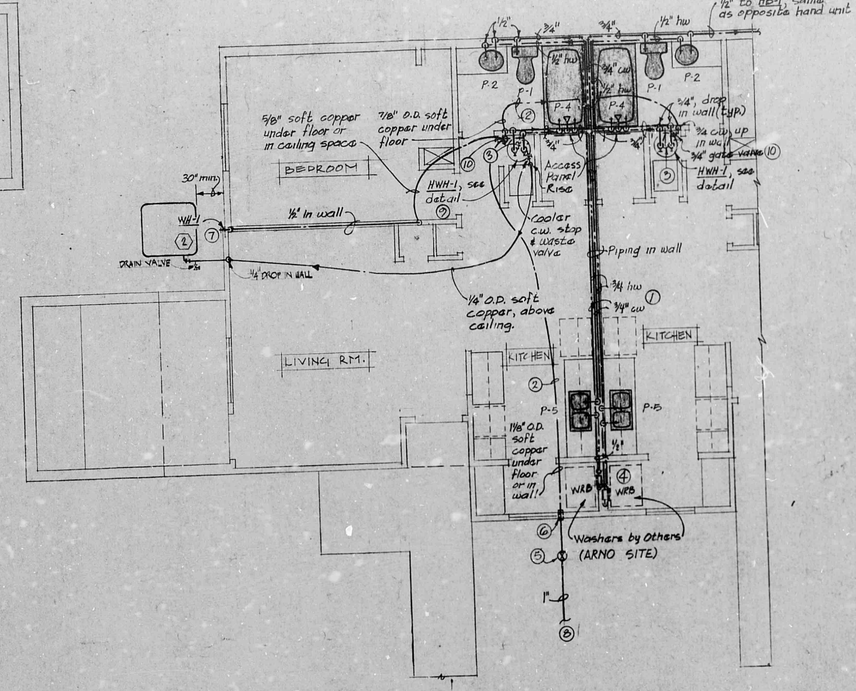
CLASS OF WORK	ADDRESS	NUMBER OF CARDS	DATE	DESCRIPTION
2	615 ARNO NE	16/21	2/78	WATER PIPING



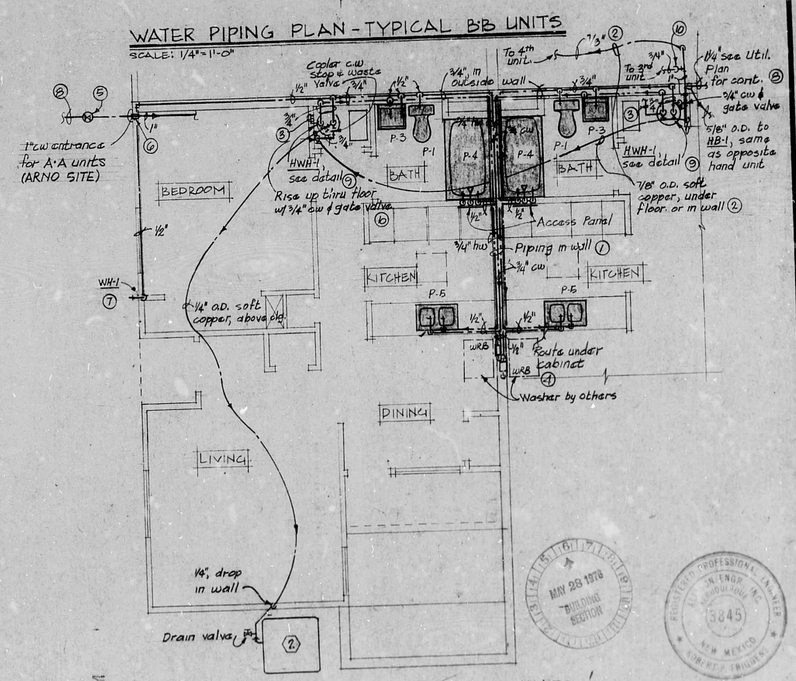
WATER PIPING PLAN-TYPICAL A·A & B·B UNITS

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



WATER PIPING PLAN-TYPICAL B·B UNITS

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



WATER PIPING PLAN - TYPICAL 4·A UNITS

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

NOTES:

1. Route water line in partition wall.
2. Route water line underfloor, no joints underfloor.
3. Route relief valve discharge full size in wall to outside.
4. Washer rough-in box, see detail.
5. service stop valve with extended handle. Install in metal or transite valve box with metal cover flush with grade.
6. Sleeve thru footing for water line.
7. Set Wall Hydrant WH-1 up approximately 30" above grade.
8. See Utilities Plans for continuation.
9. See Water Heater Detail in specifications.
10. Unit water line service valve to turn off all water in unit.

NOTE: The units are arranged with varying common walls. See Utilities Plans for unit arrangements. Some units are arranged for opposite-hand piping, see Utilities Site Plans.

CITY OF ALBUQUERQUE
The microfilmage of this document is certified to be an accurate copy of the original document as it appears in the files of the BUILDING AND INSPECTION DIVISION
Mary Lou Cooper, City Clerk/Recorder

REVISED DATE: 4/12/76

JOB NO. 7403

DATE: 2-16-76

BARKER·BOL & ASSOCIATES
ARCHITECTS

LOCKWOOD MODERN CONSTRUCTION COMPANY

WATER PIPING PLANS
ARNO ST. & COMANCHE RD SITES

TURKEY HOUSING
PROJECT N.M. 1-11-A

M 8

MAY 28 1976 BUILDING SECTION

REGISTERED PROFESSIONAL ENGINEER
LEONARD LUCERO
3845
NEW MEXICO