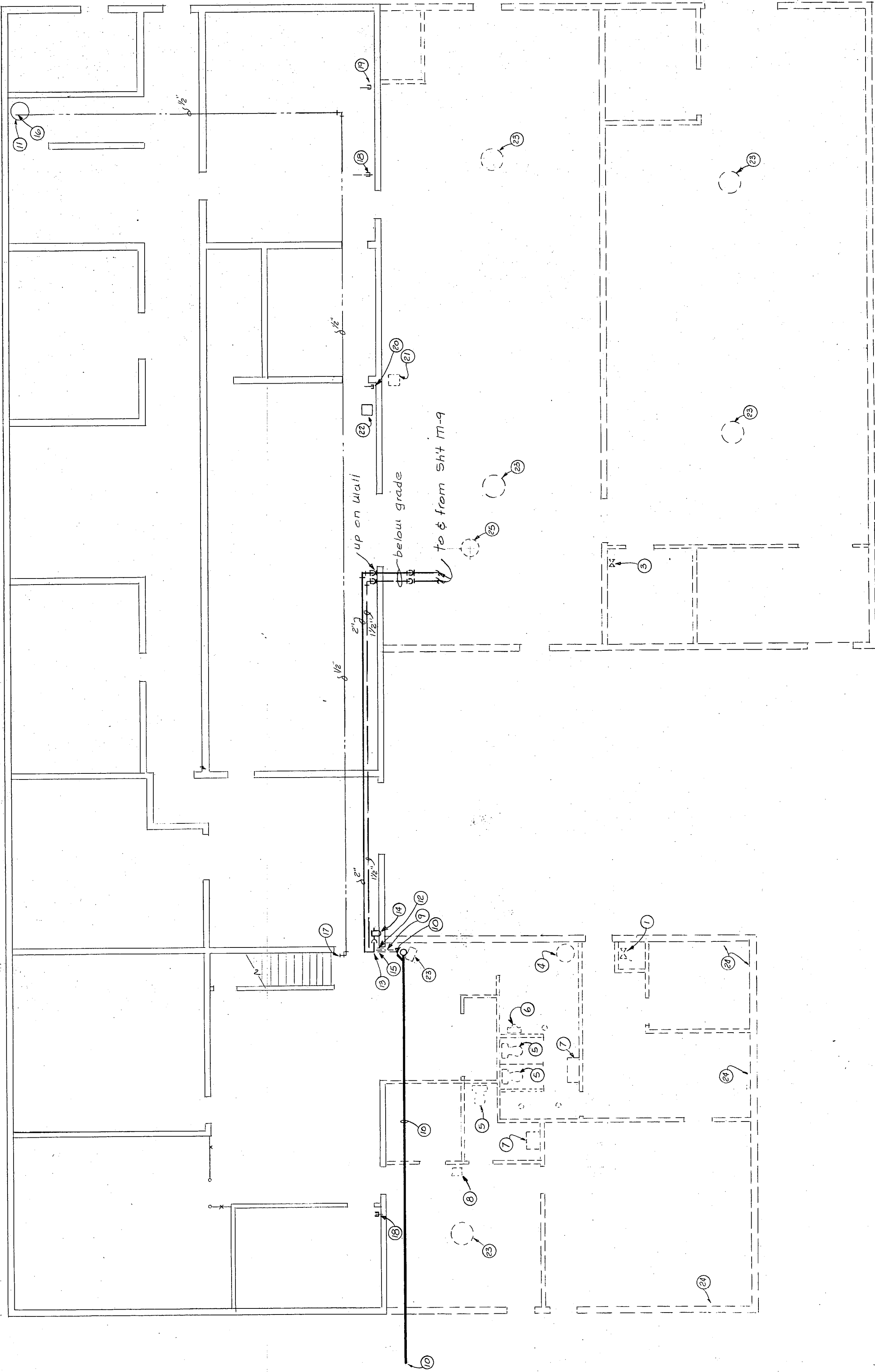


KEYED NOTES:

- 1 Remove existing steam pressure reducing valve and relocate to new Equipment Room. Sheet M-9
- 2 New location of existing Pressure Reducing Valve.
- 3 Remove existing steam pressure reducing valve and deliver to Owner.
- 4 Remove existing gas-fired hot water heater and deliver to Owner.
- 5 Remove existing water closet and deliver to Owner.
- 6 Remove existing urinal and tank. Deliver to Owner.
- 7 Remove existing wash basin.
- 8 Remove existing electric water cooler and deliver to Owner.
- 9 Cap 1" C.W. in trench.
- 10 Extend 2" waste along existing building as shown. See Utilities Site Plan Sheet C-4 for confirmation.
- 11 Existing hot water heater to remain.
- 12 Plug 1/2" gas tee on supply line at ceiling.
- 13 Remove existing 2" steam main and connect new main as shown.
- 14 Existing end of main drip to remain in service.
- 15 Connect new 1-1/2" condensate main to existing main at 1st floor ceiling level and extend as shown.
- 16 Make new 1/2" valved H.W. line connection to existing at water heater and extend as shown.
- 17 Connect new 1/2" H.W. line to existing.
- 18 Cap 1/2" condensate branch line at main.
- 19 Cap 1" steam main at ceiling.
- 20 Cap 3/4" gas main at ceiling.
- 21 Existing electric water cooler to be relocated.
- 22 New location of existing water cooler. Connect waste and water to existing services.
- 23 Existing unit heater to be removed.
- 24 Existing sill fin radiation to be removed.
- 25 Existing steam manhole to be removed.



FLOOR PLAN 1/8" : 1'-0"

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