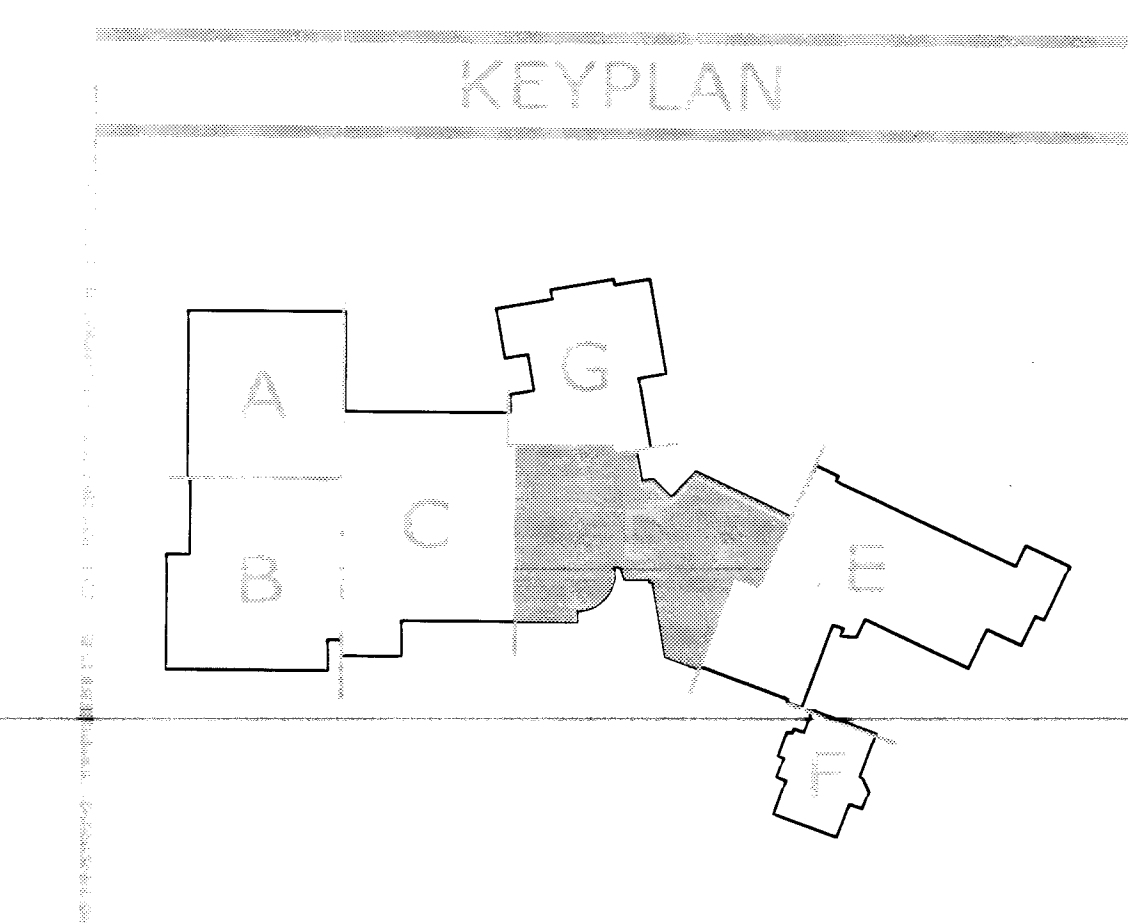




SHEET NOTES

- 1 DROP 5" SD/OSD TO TERMINATE OUT OF WALL @ 6" ABOVE FINISH GRADE.
- 2 4" SD/OSD DOWN FROM ROOF DRAINAGE AND ROUTE BELOW ROOF STRUCTURE.
- 3 DROP 1/2" CW IN WALL. TEE 1/2" CW IN WALL TO HEATER. ROUTE 1/2" HW FROM HEATER TO SINK. RISE 2" V UP AND DROP 2" SS TO ROUTE BELOW FLOOR.
- 4 5" SD/OSD DOWN FROM ROOF DRAINAGE AND ROUTE BELOW ROOF STRUCTURE.
- 5 DROP 1/2" CW WITH ANGLE STOP IN WALL BOX.
- 6 DROP 3/4" CW ALONG WALL.
- 7 DROP 1/2" CW/HW IN WALL. RISE 2" V UP AND DROP 2" SS TO ROUTE BELOW FLOOR.
- 8 DROP 1/2" CW IN WALL.
- 9 RISE 2" V UP AND DROP 2" SS TO ROUTE BELOW FLOOR.
- 10 REFER TO CIVIL UTILITY DRAWINGS FOR CONTINUATION.
- 11 DROP 1/2" CW IN WALL WITH ANGLE STOP IN WALL BOX.
- 12 DROP 6" SD/OSD TO TERMINATE OUT OF WALL @ 6" ABOVE FINISH GRADE.
- 13 DROP 8" SD/OSD TO TERMINATE OUT OF WALL @ 6" ABOVE FINISH GRADE.
- 14 3/4" CW TO SERVE WH-3 ON ROOF.

PLUMBING PIPING SHALL NOT BE RUN IN CMU BLOCK. ROUTE PIPING EITHER IN FURRED OUT OR STUD WALLS.



FLOOR PLAN - AREA D
SCALE: 1/8" = 1'-0"