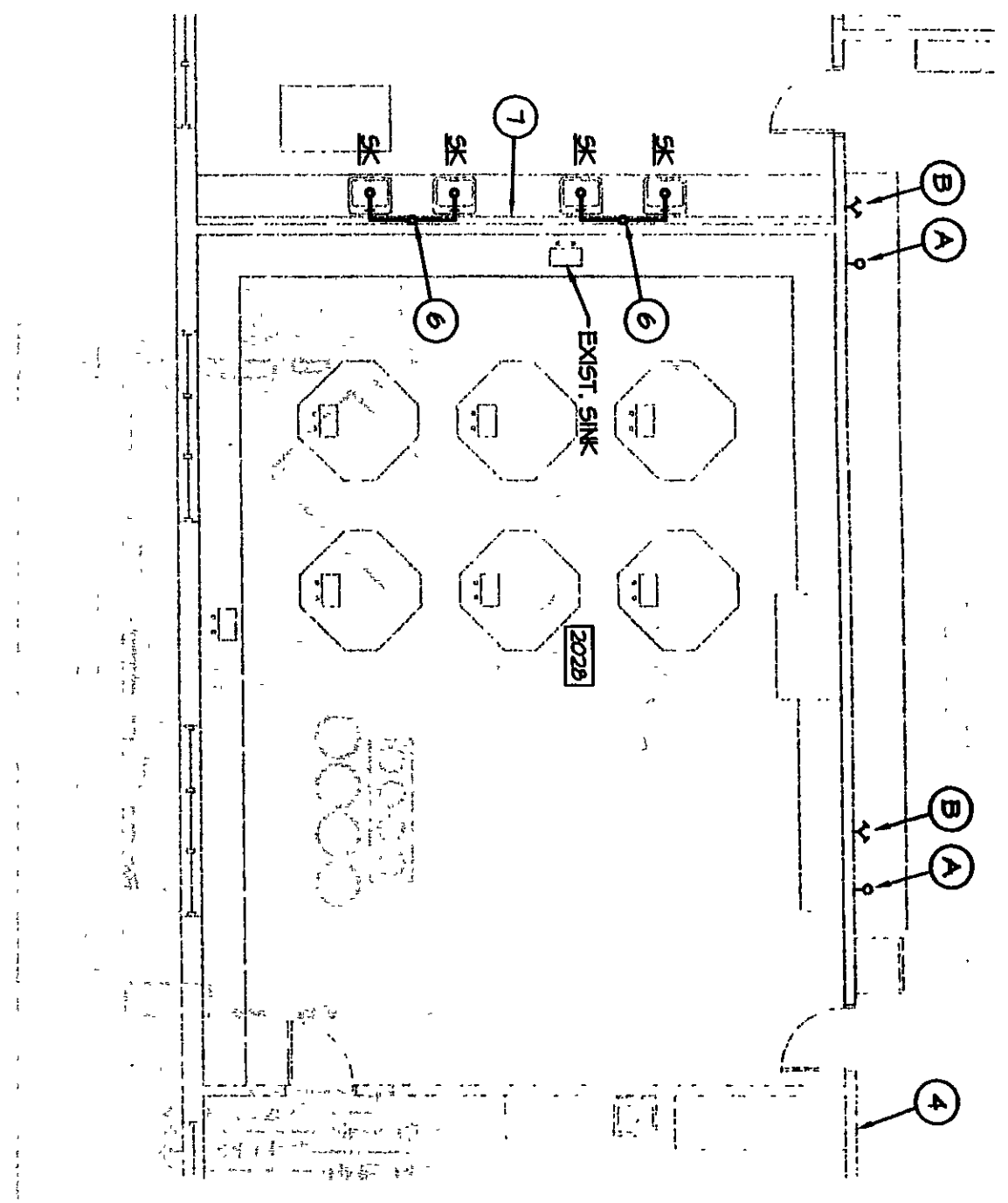
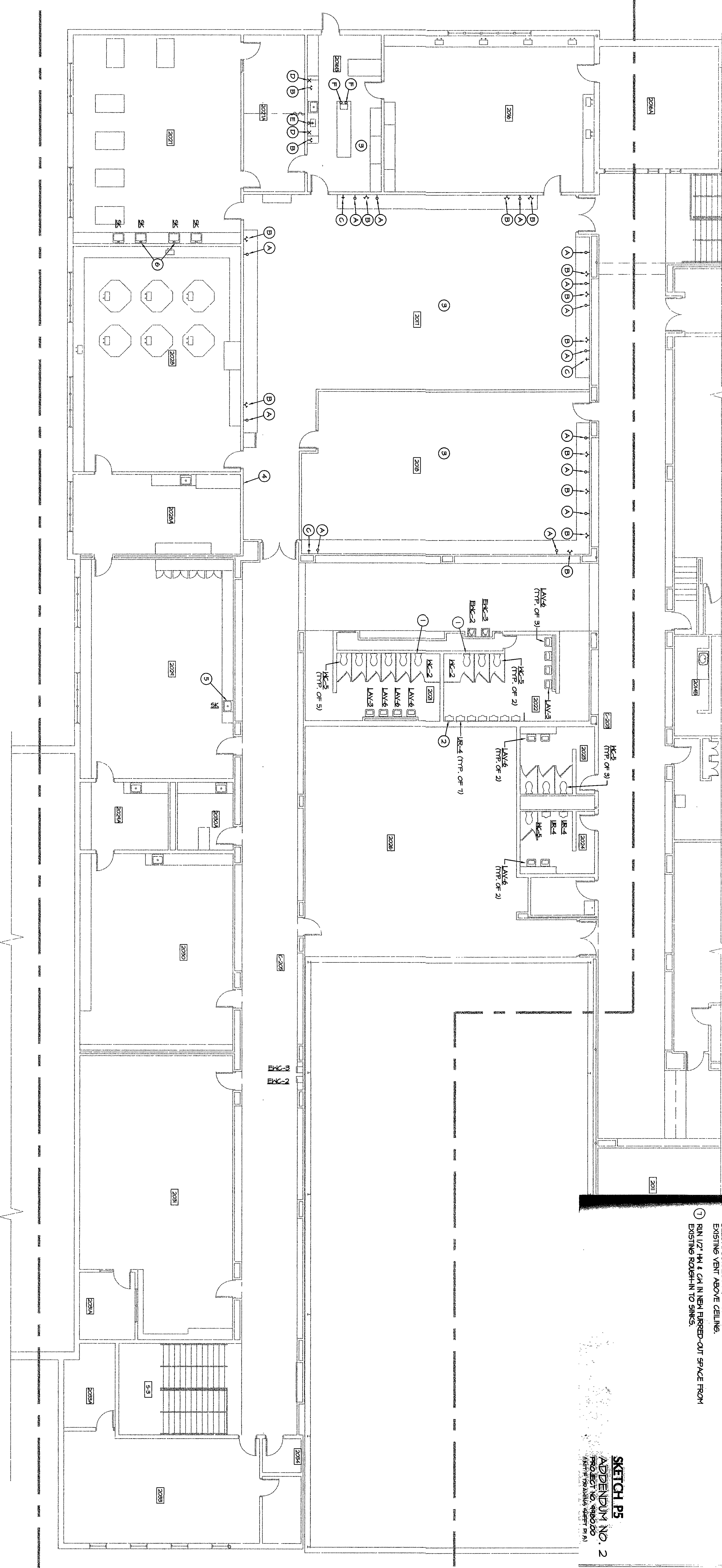


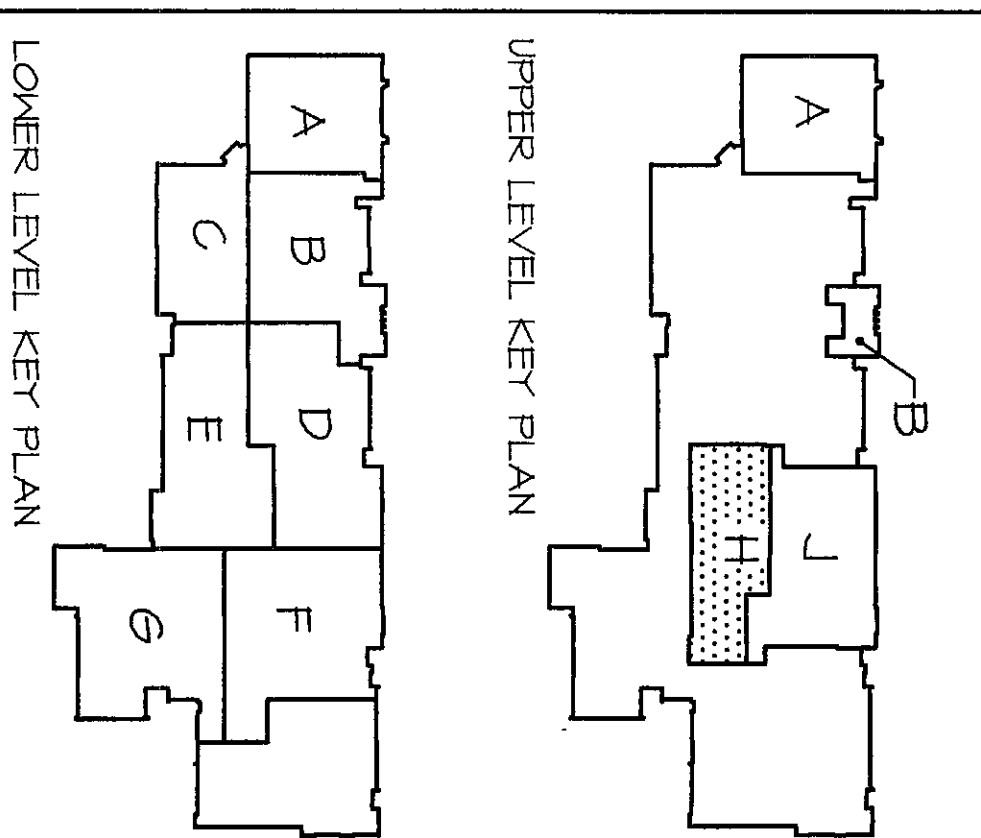


1. CONNECT 1/2" WASTE FROM SINKS TO EXISTING BELOW CONNECT 1/4" VENT FROM SINKS TO EXISTING VENT ABOVE CEILING.
2. RUN 1/2" HDPE IN NEW FURRED-OUT SPACE FROM EXISTING ROOMS TO SINKS.

SKETCH P5
APPENDIX NO. 2
PROJECT NO. 498000
INTERIM PLUMBING SHEET P-6



- REFERENCE NOTES:**
1. REMOVE WATER CLOSET, REWORK ROUGH-IN AND RIM AND 1/2" TO CENTER LINE OFF SIDE WALL (FOR PARTITION).
 2. REMOVE WALL LINE RIM, REWORK ROUGH-IN AND 1/2" TO CENTER LINE OFF SIDE WALL (FOR PARTITION).
 3. PROVIDE NEW LABORATORY FAUCETS AS FOLLOWS:
 - A. SINGLE ON FAUCET WITH SHOWER VALVE BREAKER, 6000000, EQUAL TO T15 BRASS MODEL BL-5100-4.
 - B. DOUBLE PANE GAS OUTLET WITH TWO STRAIGHT STOPS, EQUAL TO T15 BRASS MODEL BL-4500-2.
 - C. SINGLE PANE GAS OUTLET WITH STRAIGHT STOP, EQUAL TO T15 BRASS MODEL BL-4500-1.
 - D. SINGLE PANE, AIR OUTLET WITH STRAIGHT STOP, EQUAL TO T15 BRASS MODEL BL-4500-1.
 - E. SINGLE IN 1/4" CHINING FAUCET WITH VALVE BREAKER, 6000000, EQUAL TO T15 BRASS MODEL BL-5100-4.
 - F. SINGLE ON GAS OUTLET WITH TWO STRAIGHT STOPS, MOUNTED HANDLE AT 107" TO KNEE, EQUAL TO T15 BRASS MODEL BL-5100-4.
 4. INSTALL A GAS SOLVED VALVE ON EXIST GAS LINE (LOCATED ABOVE FIRST FLOOR CEILING) FOR USE IN LABORATORY AREA. SEE ELECTRICAL DWG. FOR MICROON HEAD BUTTOL.
 5. CONNECT 1/2" WASTE AND 1/2" GAS TO EXIST ROUGH-IN CEILING RISE IN CABINET.
 6. CONNECT TO EXIST ROUGH-IN IN WALL, REWORK AS REQUIRED.
 7. SHED P1 B. Change note 6 and note 7, which pertains to sinks located in room 2227. See attached sketch P-6.



UPPER LEVEL KEY PLAN
LOWER LEVEL KEY PLAN
NORTH
SCALE: 1/8" = 1'-0"

VEAZEY
PARROTT
&
SHOULDERS

ARCHITECTS
ENGINEERS
PLANNERS

Project No: 498000
Project Date: 06-12-00
Drawn By: RLM
Approved By: KLF
Drawing No: P 1.8

RENOVATION PROJECT FOR:
DUNELAND SCHOOL
CORPORATION
CHESTERTON MIDDLE SCHOOL
CHESTERTON, INDIANA