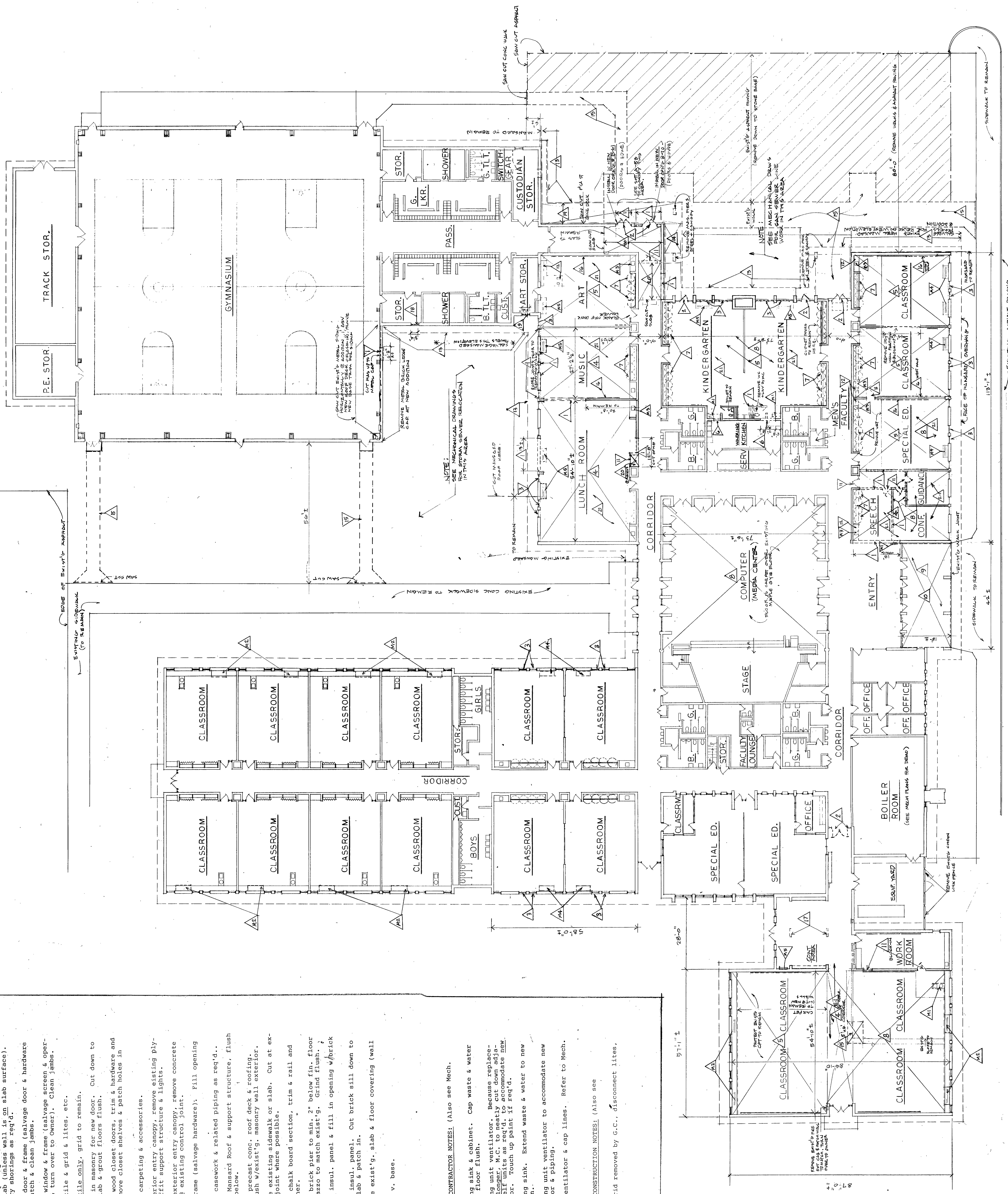


- BAILLY DEMO NOTES
- II. SPECIFIC GENERAL CONSTRUCTION NOTES:
1. Saw cut masonry opening in walls, from roof deck to min. 3" below slab (unless wall is on slab surface). Provide temporary shoring as req'd.
2. Remove aluminum door & frame (salvage door & hardware for re-use). Patch & clean jambs.
3. Remove aluminum window & frame (salvage screen & operating hardware & turn over to Owner). Clean jambs.
4. Remove ceiling tile & grid & lites, etc.
5. Remove ceiling tile only, grid to remain.
6. Saw cut opening in masonry for new door. Cut down to min. 3" below slab & grout floors flush.
7. Remove existing wood closet doors, trim & hardware and walls. Also remove closet shelves & patch holes in walls.
8. Remove existing carpeting & accessories.
9. At existing exterior entry canopy, remove existing plywood soffit, soffit support structure & lights.
10. Below existing exterior entry canopy, remove concrete walk. Saw-cut @ existing control joint.
11. Remove door & frame (salvage hardware). Fill opening to match.
12. Remove existing casework & related piping as req'd.
13. Remove existing Mansard Roof & support structure, flush w/masonry wall below.
14. Remove exist'g. precast conc. roof deck & roofing.
15. Saw-cut edge flush w/exist'g. masonry wall exterior.
16. Saw-cut & remove existing sidewalk or slab. Cut at existing control joint where possible.
17. Remove existing chalk board section, trim & rail and turn over to Owner.
18. Remove exist'g. brick pier to min. 2" below fin. floor & patch in terrazzo to match exist'g. Grind flush.
19. Remove existing insul. panel & fill in opening w/brick & block.
20. Remove existing insul. panel. Cut brick sill down to min. 4" below slab & patch in.
21. Saw cut & remove exist'g. slab & floor covering (wall to wall).
22. Remove existing v. base.
- III. SPECIFIC MECHANICAL CONTRACTOR NOTES: (Also see Mech. Drawings)
1. Remove existing sink & cabinet. Cap waste & water lines & patch floor flush.
2. Remove existing unit ventilator. Because replacement unit is longer, M.C. to neatly cut down adjacent metal shelf units as req'd. to accommodate new unit ventilator. Touch up paint if req'd.
3. Remove existing sink. Extend waste & water to new sinks as shown.
4. Remove existing unit ventilator to accommodate new unit ventilator & piping.
5. Remove unit ventilator & cap lines. Refer to Mech. Drawings.
- IV. SPECIFIC ELECTRICAL CONSTRUCTION NOTES: (Also see Electrical Drawings)
1. Where ceil. grid removed by G.C., disconnect lites, fans, etc.



DEMOLITION FLOOR PLAN (EXISTING PLAN)
SCALE: 1/8" = 1'-0"