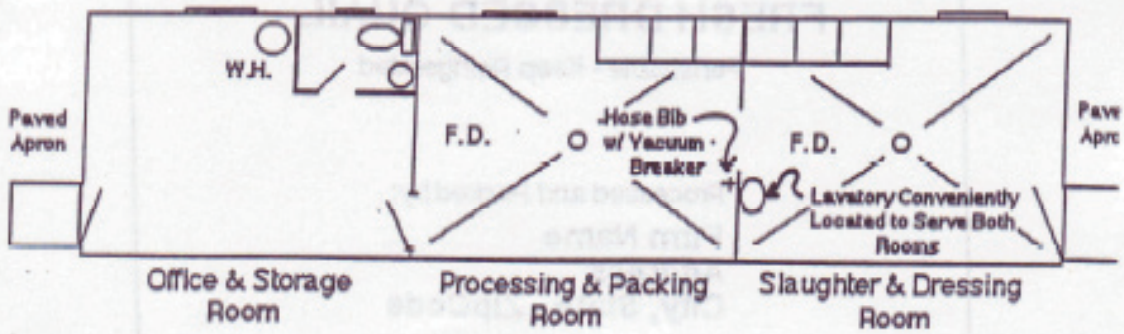
From the field to the table:

Addendum 11, sample sktech for rabbit or quail slaughter houses

SAMPLE SKETCH FOR RABBIT OR QUAIL SLAUGHTER HOUSES



1. Hot Water Heater: 60 gallon minimum.
2. Floor drain & lines: 4 " minimum (Floor sloped to drain).
3. All exterior openings: Screened.
4. Adequate lighting required in all rooms. Not less than 20 foot candles in workrooms and 50 foot candles on work surfaces. (Provide shatter proof bulbs).
5. Adequate means for ventilation to be provided in all rooms.
6. Refrigeration equipment to be installed well away from walls to facilitate cleaning.
7. Lavatories and sinks to be provided with running hot and cold water, thru mixing valves, to each component.
8. Base cabinets to be mounted above the floor level to facilitate cleaning of floor and to prevent possible vermin harborage.
9. Concrete block walls to be sealed, smooth and painted a light color.
10. Wood frame walls, must have an 8 " high concrete block chain wall beneath, finished with 1/2 inch exterior type plywood or comparable materials, sealed, smooth and painted a light color.
11. Ceiling to be of 3/8 " exterior plywood, or comparable materials, sealed, smooth and painted a ligh color.
12. Provide rack, near wash down hose bib, for hose storage.
13. Door of slaughter room to be large enough to receive cages.
14. Adequate refrigeration must be provided. (Storage maintained at 45 ^{o}F or less)
15. All equipment, tables, utensils, etc to be constructed so that it can be readily kept clean.
16. Water supply and sewerage disposal to be approved by parish health unit.
17. Hide storage outside plant, if applicable. Stored in solid, easily cleaned containers with tight fitting lids.
18. Sketches must be drawn to scale and show room dimensions.
19. Rural Plants to include plot plan, showing relation to main throughfare.