

Construction Procedure

- 1. Cut plywood into two pieces 3' x 4'.
- 2. Cut the 1" x 8" into pieces so that when assembled it is the same size as the two pieces of 3' x 4' plywood.
- 3. Fasten the front and back plywood to the $1^{11} \times 8^{11}$ frame.
- 4. Space screws so that the solid box can be ripped apart on the table saw.
- 5. Place completed tool cabinet on table saw and rip off por section. Then take door section and rip to make ach door section.
- 6. Fasten butt hinges and hasp to doors to complete cabinet.
- 7. Paint with an appropriate paint.

WALL TOOL CABINET
SCALE - $\frac{3}{4}$ = 1' - 0"
DATE - 20 FEBRUARY 1967
USED - COURTESY - C. WESTON
DRAWN & TRACED BY - B.W.
PLAN NUMBER - 107