



This diagram illustrates the process of removing the old unit and preparing the space for the new one. Key steps shown include:

- REMOVE UNIT W/ END OF CABINET**: The top part of the diagram shows the existing unit being removed from its position.
- CUT EXIST CABINET AS REQD FOR INSULATION OF NEW UNIT**: A section of the existing cabinet is cut away to allow for insulation.
- LOCATE NEW ONE & NAIL INTO EXIST CABINET BACK, REMOVE EXIST CABINET BACK, REMOVE EXIST FIN BOARD FOR INSTALLATION OF NEW WALL PIRING.**: This step involves positioning the new unit, nailing it into the back of the existing cabinet, and removing the old back panel and finish board to install new wall piring.
- REMOVE EXIST BLANK OFF PLATE**: The blank plate covering the intake is removed.
- EXIST INTAKE**: The location of the original air intake is marked.
- PRIME NEW BLANK OFF PLATE W/ACE OF INSULATED SHEET METAL PANEL**: The new blank plate is primed with insulated sheet metal.
- EXHHAUST FROM CARBONATE CAPTURE**: The exhaust path from the carbonate capture system is indicated.
- EXIST CABIN**, **EXIST FIN POSITION**, and **EXIST WALL**: These labels identify the remaining parts of the old unit and the surrounding structure.

