

# New Account Plan Check

Date: \_\_\_\_\_  
 Account: \_\_\_\_\_  
 Address \_\_\_\_\_  
 Phone \_\_\_\_\_ Fax \_\_\_\_\_  
 Contact \_\_\_\_\_

## Installation Information

Dishmachine Model \_\_\_\_\_ Chem HI Temp

Date and time of install \_\_\_\_\_

Old Dishmachine: Leave Store Dispose

Old booster type: KW:

Electrical power Circuit Bkr size: Wire size:

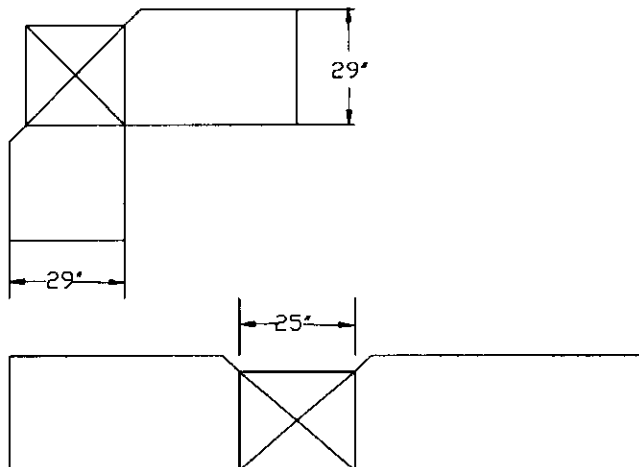
Plumbing size and height on drain \_\_\_\_\_

Racks per day: Persons per day:

Single Double Undercounter Corner

Table Layout

Movable tables:  
 Floor sink Location:  
 Scrap Trap Location:  
 Disposal Location:



Inspector \_\_\_\_\_

Results from old dishmachine \_\_\_\_\_

Water heater recovery rate \_\_\_\_\_ GPH

Pre-rinse condition \_\_\_\_\_

New booster requirements \_\_\_\_\_

Voltage: Amps: Phase: KW: Rise:

Water Softener: \_\_\_\_\_ Hardness: \_\_\_\_\_

Door width to bring dishmachine in: \_\_\_\_\_ Stairs: \_\_\_\_\_

Table condition: Broken Leaking Cut No lip

Instructions: \_\_\_\_\_

## For Conveyor Machine:

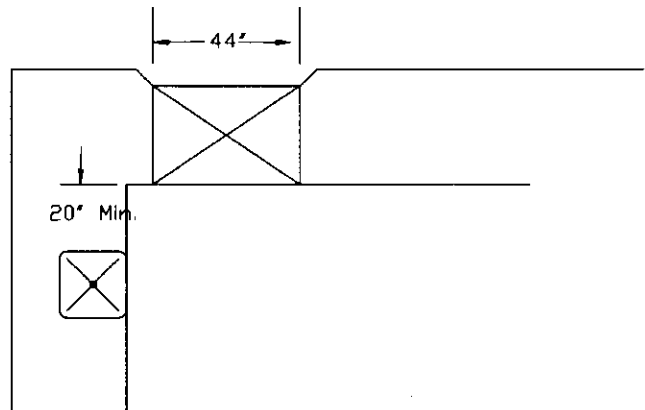
Circuit Bkr size: Wire size: Amps:

Actual volts: \_\_\_\_\_ Phase: I or III

Vents 4x16" pantlegs or Overhood (size x )

Location of table sinks from dishmachine

NOTE: HT25, ADC66, and some ADC44 machines require a neutral wire in addition to supply wires



Distance from waterheater to dishmachine: \_\_\_\_\_ feet