SEIZMIC Inc.

MATERIAL HANDLING ENGINEERING
EST. 1985

Shelving

PRELIMINARY SEISMIC ANALYSIS INFORMATION

DEALER: _____ CUSTOMER: _____

SALESMAN: _____ CITY: _____

BRAND: _____ DATE: _____

SHELF LOAD: MAX: ZONE AVE. UTILIZATION

☐ SINGLE
☐ DOUBLE
☐ BOTH

Design load _____ # per level

First shelf is at the floor
Shelf to Shelf _____

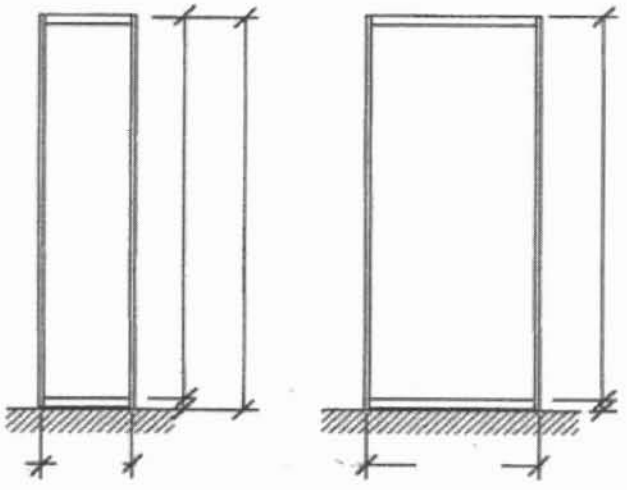
2nd Shelf ELEV. _____
Total # of Shelves (inc. floor shelf) _____

Height _____ Depth _____ Beam Length _____

Slab Thickness _____ Slab PSI _____ Reinforcement _____

Soil PSF _____ _____ _____

Notes



POST

BASE PLATE

SHELF TYPE

BRACING

ANCHORING

161 Atlantic Street / Pomona / California 91768