

FINAL CALCULATION

PRELIMINARY ANALYSIS



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MATERIAL HANDLING ENGINEERING  
EST. 1985

PROJECT: \_\_\_\_\_

FOR: \_\_\_\_\_

ADDRESS: \_\_\_\_\_

TEL: \_\_\_\_\_

\_\_\_\_\_

FAX: \_\_\_\_\_

DATE: \_\_\_\_\_

BY: \_\_\_\_\_

ZONE \_\_\_\_\_ Na \_\_\_\_\_

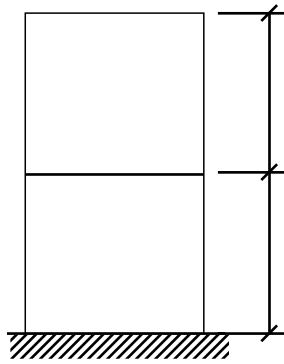
BRAND: \_\_\_\_\_

FRAME: HEIGHT & DEPTH \_\_\_\_\_

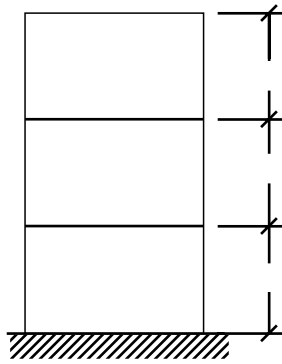
BEAMS: LENGTH \_\_\_\_\_

LEVELS/BAY: \_\_\_\_\_ PALLETS DEEP: \_\_\_\_\_ PALLETS WIDE: \_\_\_\_\_

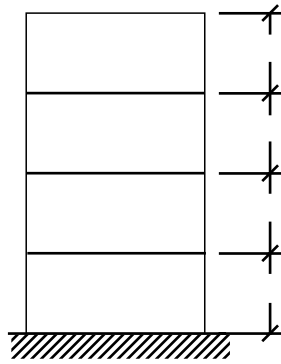
ROWS: SGL B/B SLAB \_\_\_\_\_" x \_\_\_\_\_ PSI



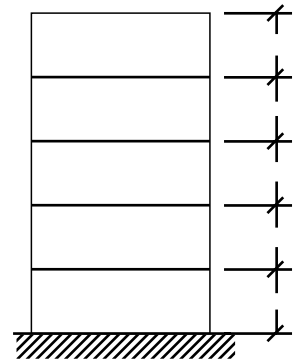
2 - LEVELS



3 - LEVELS

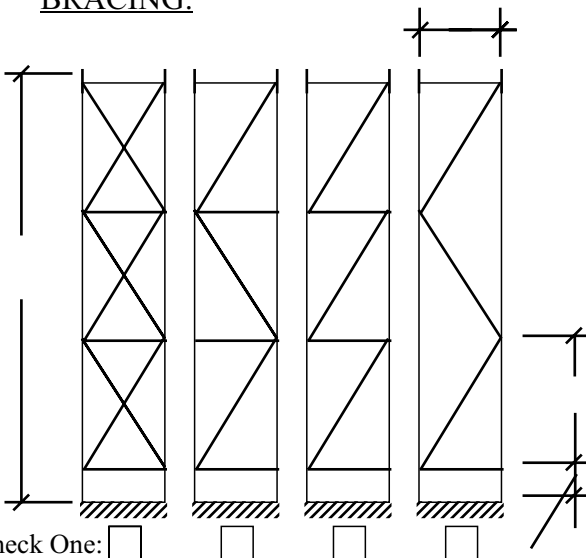


4 - LEVELS



5 - LEVELS

BRACING:



Check One:

(PALLET LOAD: \_\_\_\_\_) MAXIMUM # \_\_\_\_\_

AVERAGE # \_\_\_\_\_

UTILIZATION % \_\_\_\_\_

LOADS ARE A MUST  LOADS ARE FLEXIBLE

DESIGN LOAD/LEVEL (AVGE LOAD x UTIL.) = \_\_\_\_\_

SPECIAL NOTES: