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PRELIMINARY CALCULATION

MATERIAL HANDLING ENGINEERING  
EST. 1985

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

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

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

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

ZIPCODE: \_\_\_\_\_

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

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

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

## Drive-in Rack

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

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

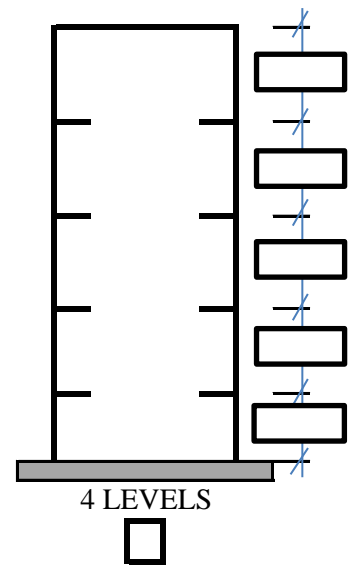
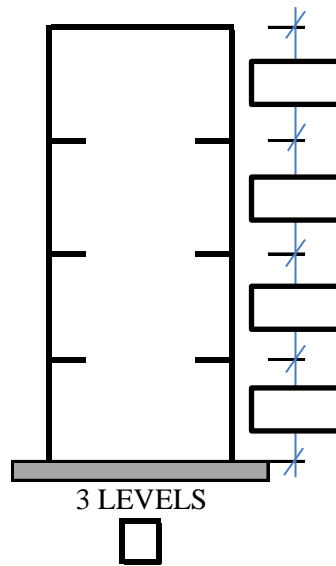
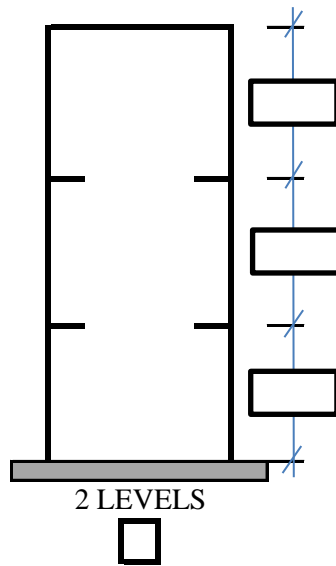
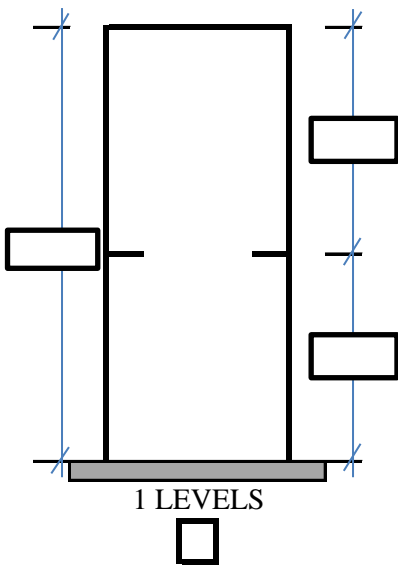
ARM LENGTH = \_\_\_\_\_

SLAB \_\_\_\_" x \_\_\_\_" PSI

BAY WIDTH: \_\_\_\_\_

PALLETS DEEP: \_\_\_\_\_

PALLETS WIDE: \_\_\_\_\_



SPECIAL NOTES:

WEIGHT PER PALLET: MAXIMUM [LB] = \_\_\_\_\_

AVERAGE [LB] = \_\_\_\_\_

UTILIZATION [%] = \_\_\_\_\_

DESIGN LOAD PER LEVEL = \_\_\_\_\_