TK Elevator

Floor and Wall Thickness Verification Form

To install the elevator sills, entrances, and fixtures correctly, please confirm the measurements of the hoistway sill thickness, wall type, wall thickness, and wall covering thickness.

Elevator Number(s):_____ GC Initial:_____

Floor / Wall Markings	Finished Floor Thickness	Wall Type	Wall Thickness	Finished Wall Covering Thickness (Depth of Back Boxes)

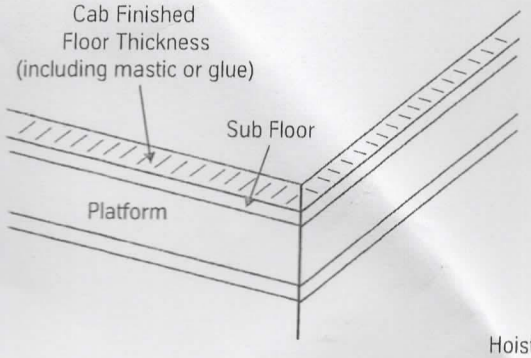
NOTE: Floor Markings = B, G, 1*, 2, etc., Finished Floor Thickness = standard/carpet = 3/8", ceramic tile = 3/4", Wall Type = Concrete, Dry-wall, CMU, etc., Wall Thickness = 6", 8", etc., Finished Wall Covering Thickness = 5/8", 1 1/4", 2", etc.

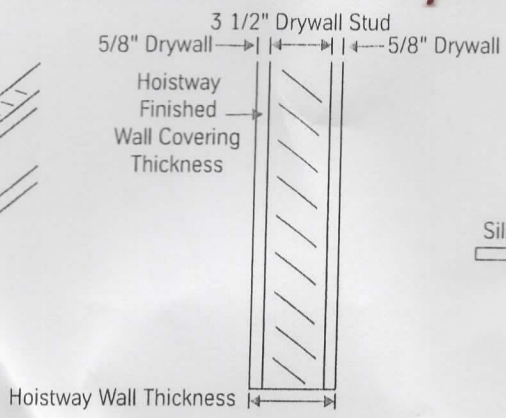
NOTE: Wall Markings are required to assist in positioning each hoistway sill in an elevator bank at the same level. (GC will establish finished floor bench marks, marking walls near each entryway at each landing.)

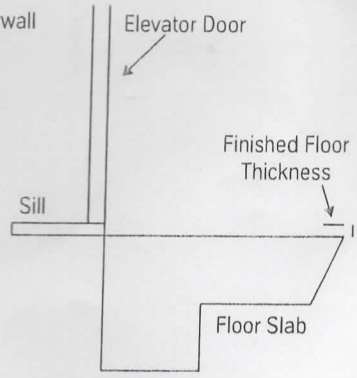
Elevator Number(s)_____

Cab Flooring Type_____ Cab Flooring Weight _____lbs/sq. ft. Cab Finished Floor Thickness_____

NOTE: Cab Flooring Type = carpet, ceramic tile, etc., Cab Flooring Weight = lbs./sq. ft., Cab Finished Floor Thickness = standard/carpet = 3/8", ceramic tile = 3/4"







Authorized Representative (GC/Owner): _____ Date:___ /___ / _____

TK Elevator Representative: _____ Date:___ /___ / _____

FORM: C
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