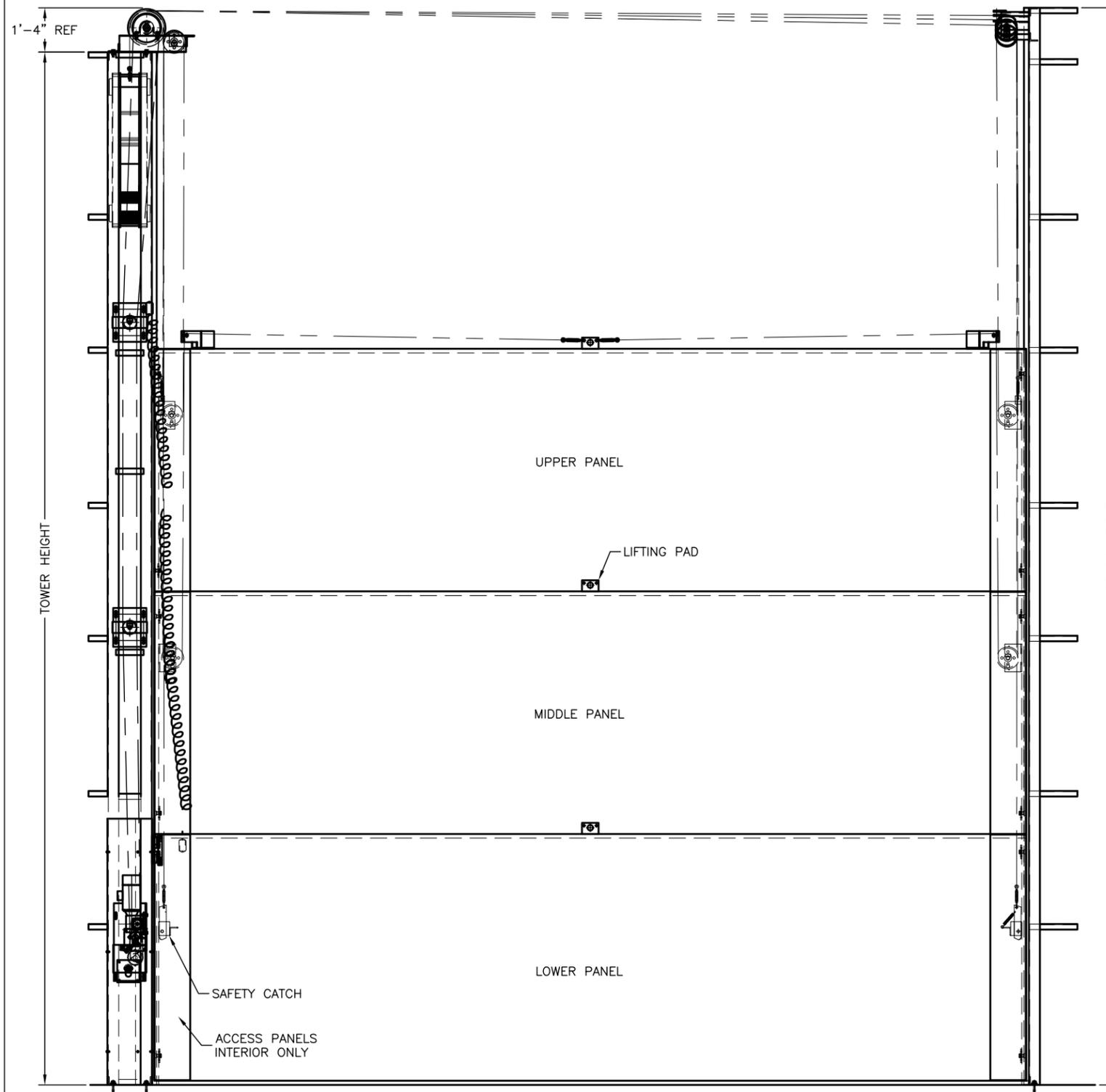


LIMIT UNLESS OTHERWISE NOTED
 FRACT.±1/16" DEC.DIM.±.010 ANGULAR±1°

THE DRAWING IS LOANED WITH THE EXPRESSED AGREEMENT THAT THE DRAWING AND INFORMATION THEREIN CONTAINED ARE THE PROPERTY OF ELECTRIC POWER DOOR AND WILL NOT BE REPRODUCED OR COPIED IN WHOLE OR IN PART NOR USED FOR THE FABRICATION OR CONSTRUCTION OF MATERIALS EXCEPT UPON THE WRITTEN PERMISSION OF ELECTRIC POWER DOOR FIRST OBTAINED AND SPECIFIC AS TO USE. THE ACCEPTANCE OF THIS DRAWING WILL BE CONSTRUED AS THE ACCEPTANCE OF THE FOREGOING AGREEMENT.

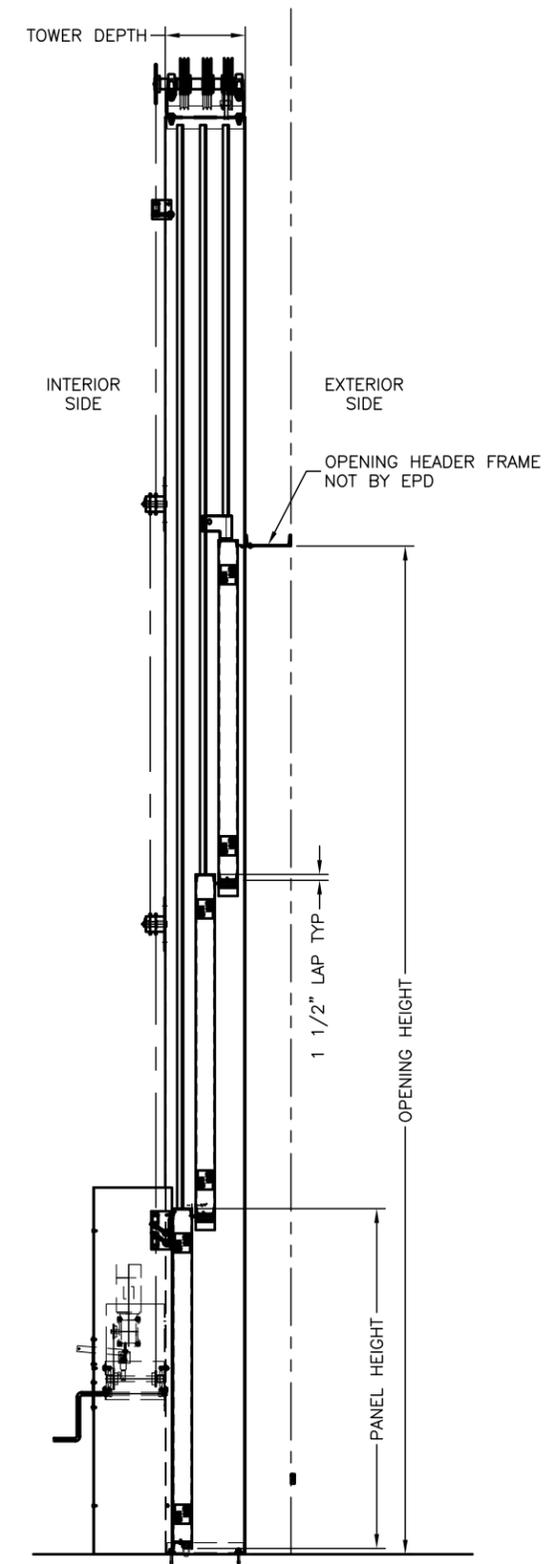
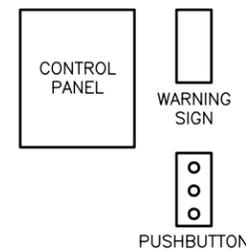
THIS DRAWING CONTAINS FIELD INSTALLED PARTS & INSTALLATION DETAILS

LEVEL = AA
 WORK CENTER = 100
 OPERATION = 600



MUST BE BRACED TO BUILDING STRUCTURE AT TOP OF BOTH TRACK & TOWER

FIELD LOCATE PER CUSTOMER SPECIFICATIONS



- NOTE:
1. ALL STEEL SURFACES CAN BE PRIMED OR PRIMED AND FINISH PAINTED PER THE CUSTOMER SPECS.
 2. LOCATION, MOUNTING, AND FIELD WIRING OF ALL ELECTRICAL CONTROLS, INCLUDING THE SUPPLY AND INSTALLATION OF ALL NECESSARY CONDUIT AND JUNCTION BOXES, IS NOT BY ELECTRIC POWER DOOR.
 3. PANEL THICKNESS AND CWT TOWER SIZING DEPEND UPON THE OPENING SIZE AND LOADING REQUIREMENTS.

FOR PROJECT SPECIFIC DIMENSIONS, PLEASE CONSULT THE FACTORY

INTERIOR ELEVATION
 VERTICAL LIFT DOOR



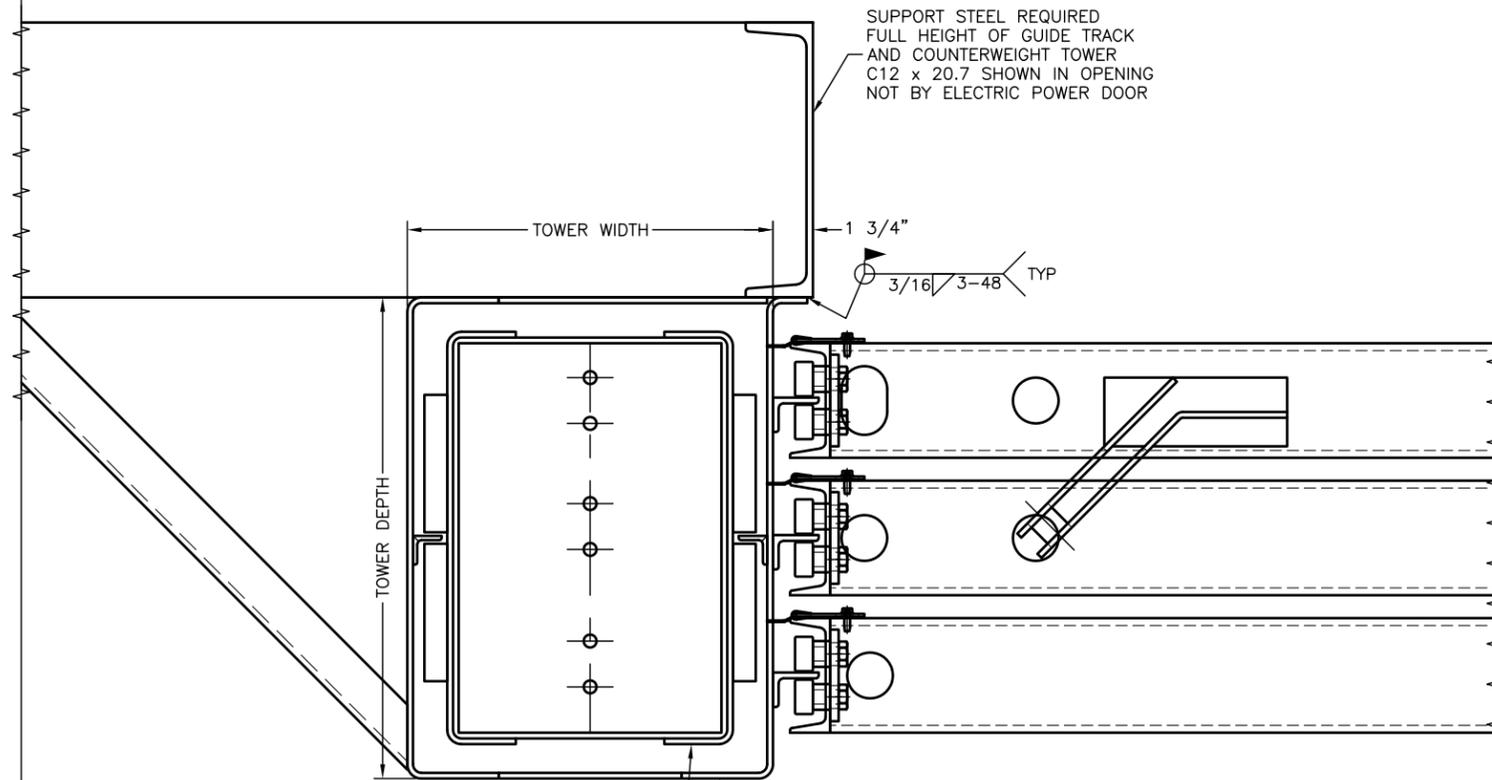
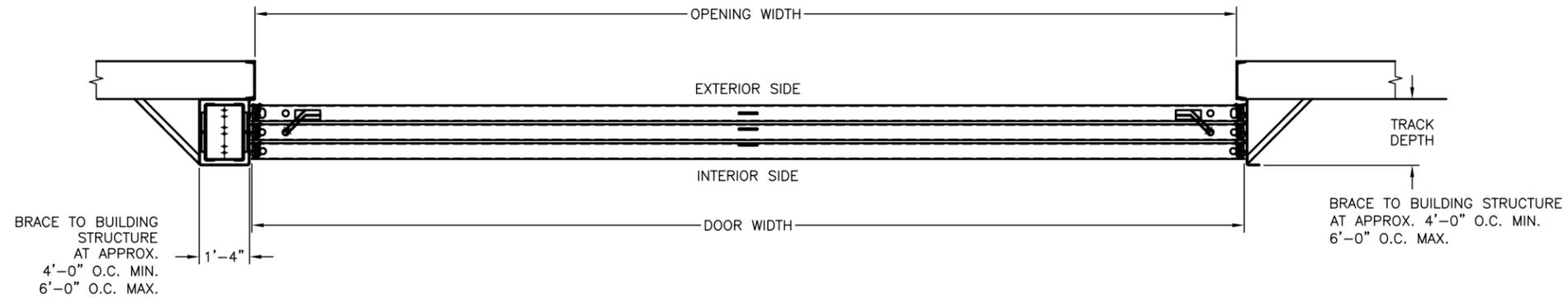
Engineering in motion

522 West 27th Street, Hibbing, Minnesota 55746
 (218)263-8366

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FRACT.±1/16" DEC.DIM.±.010 ANGULAR±1°

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THIS DRAWING CONTAINS FIELD INSTALLED PARTS & INSTALLATION DETAILS



BRACE TO BUILDING STRUCTURE AT APPROX. 4'-0" O.C. MIN. 6'-0" O.C. MAX. MUST BE BRACED AT VERY TOP OF BOTH GUIDE TRACK AND COUNTERWEIGHT TOWER



Engineering in motion

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