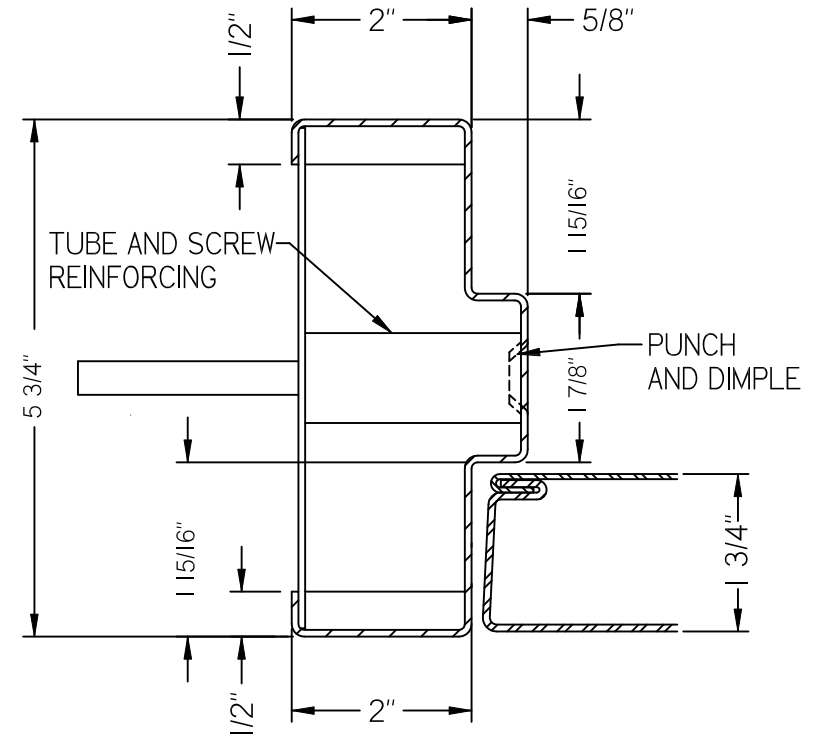
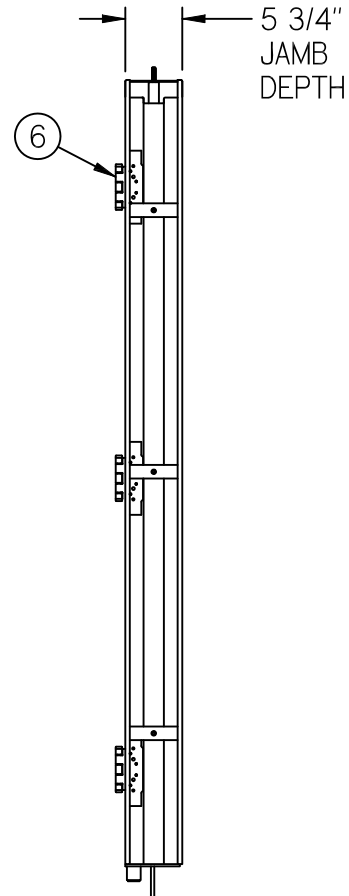
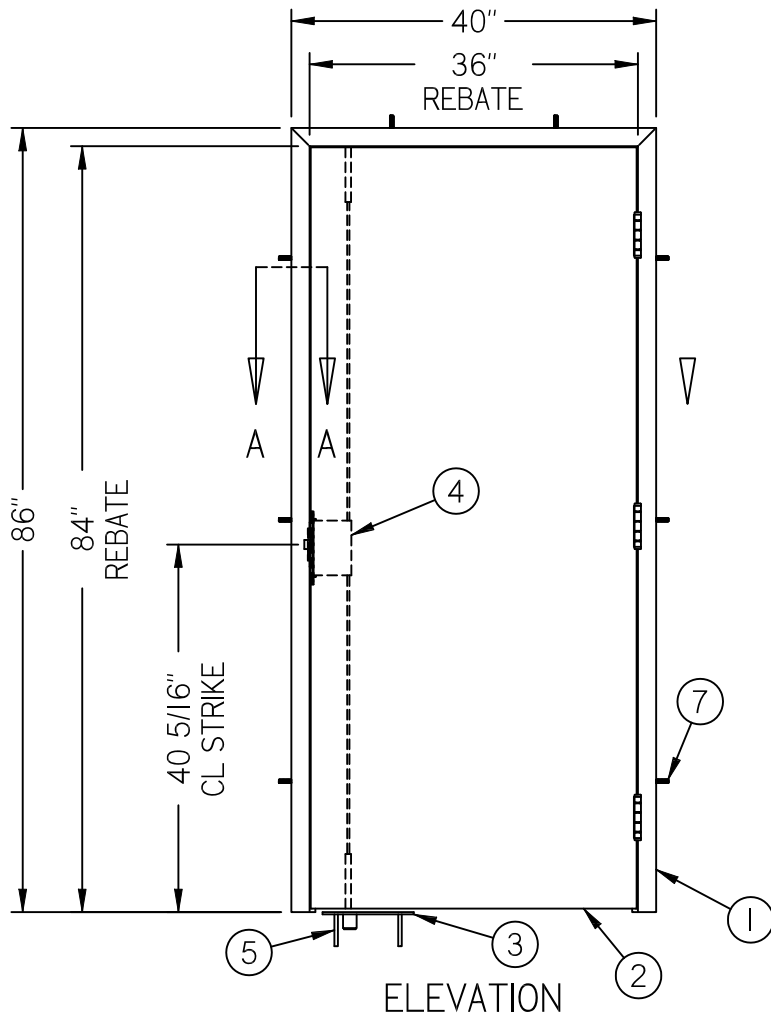


NOTES:

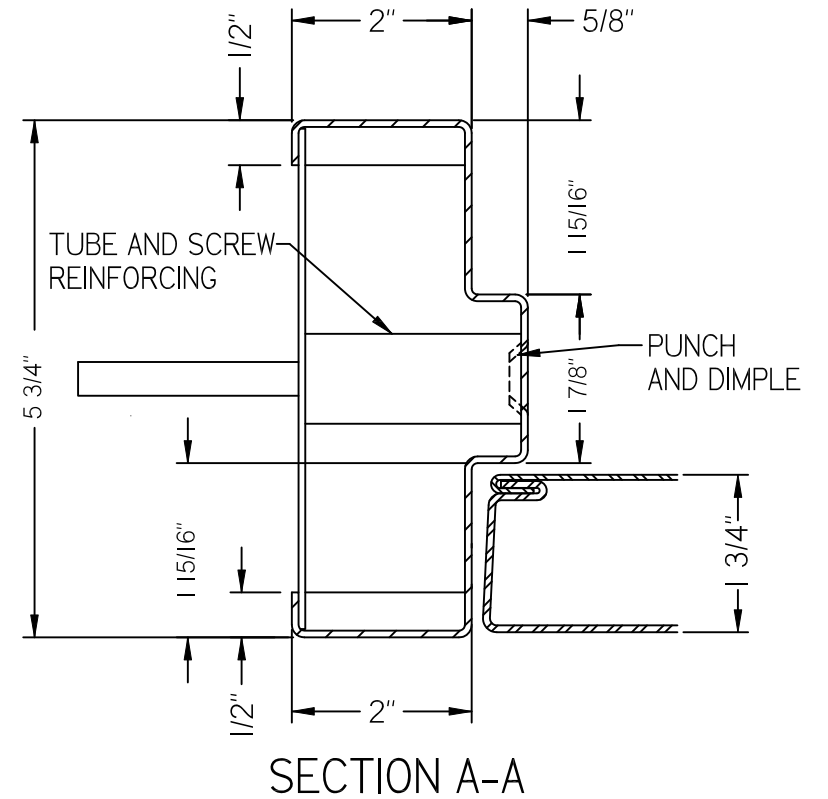
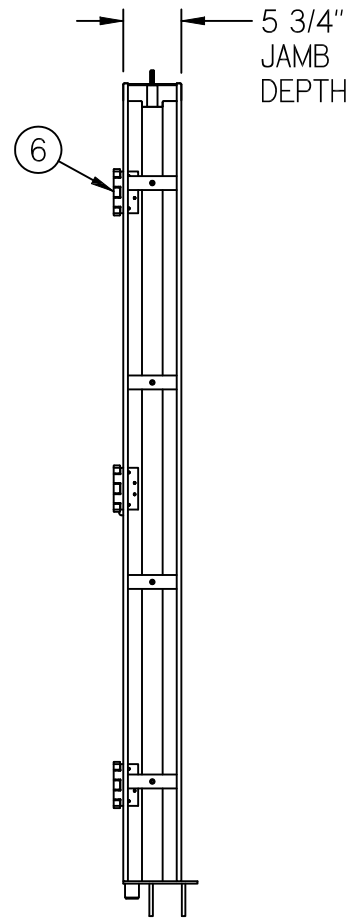
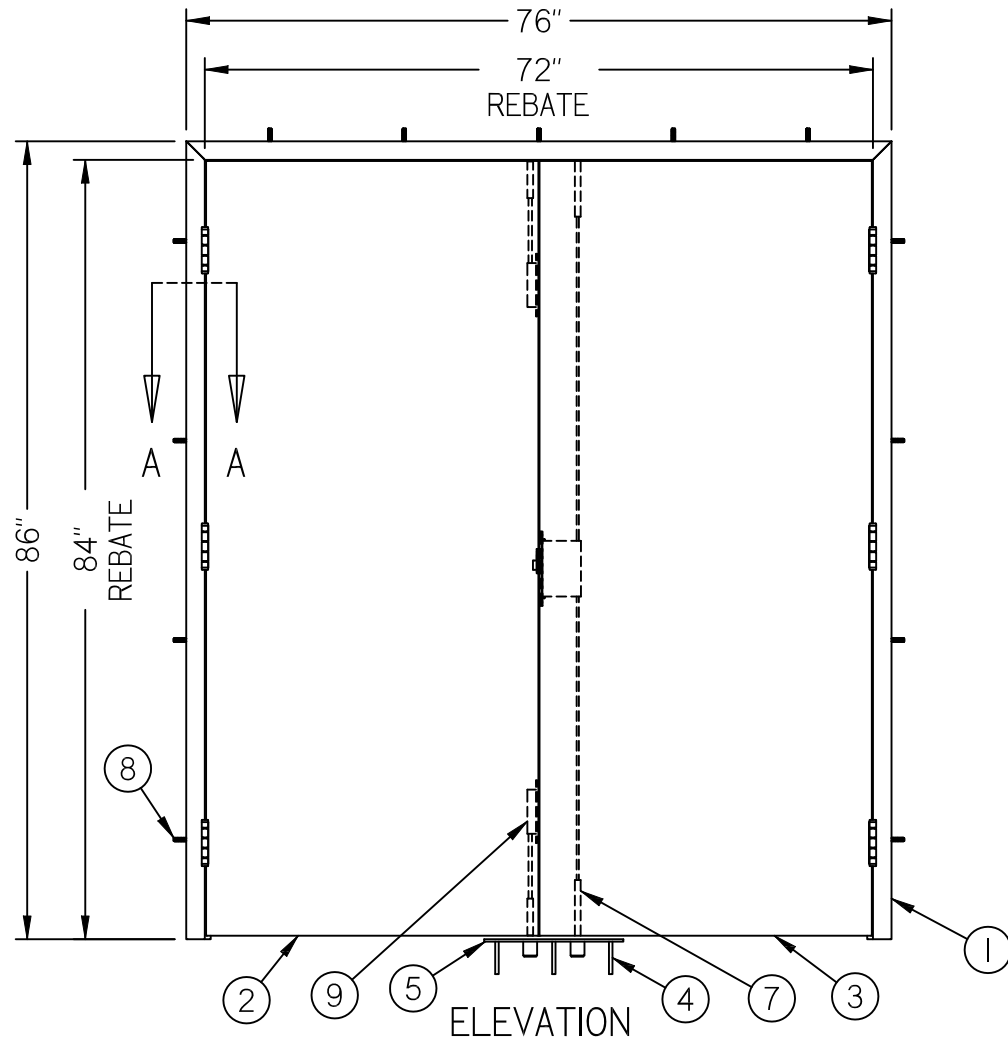
1. ARCHITECT AND/OR CONTRACTOR TO ENSURE WALL CAN RESIST APPLIED LOADING.
2. QUANTITY OF SCREWS OR CONCRETE ANCHORS AND THEIR LOCATION DEPENDS ON WALL CONSTRUCTION AND THUS ARE SUBJECT TO CHANGE



Item No.	Title
1	2 psi Frame
2	2 psi, 100% Rebound Door
3	2 psi, 100% Rebound Floor Plate
4	Surface-Mount 3-pt Blast Resistant Hardware
5	Flat Head Concrete Anchor
6	4 1/2" x 4 1/2" Heavy Weight Hinge
7	Machine Screw or Concrete Anchor

NOTES:

1. ARCHITECT AND/OR CONTRACTOR TO ENSURE WALL CAN RESIST APPLIED LOADING
2. QUANTITY OF SCREWS OR CONCRETE ANCHORS AND THEIR LOCATION DEPENDS ON WALL CONDITIONS AND THUS ARE SUBJECT TO CHANGE



Item No.	Title
1	2 psi Frame - Pair
2	Inactive Door, 2 psi, 100% Rebound
3	Active Door, 2 psi, 100% Rebound
4	Flat Head Concrete Anchor
5	2 psi, 100% Rebound Pair Floor Plate
6	4 1/2" x 4 1/2" Heavy Weight Hinge
7	Surface-Mount 3-pt Blast-Resistant Hardware
8	Machine Screw or Concrete Anchor
9	Manual Flush Bolt

2 PSI 100% REBOUND BLAST PAIR