STANDARD CONCRETE ELEPHANT DOOR DRAWINGS

BOTTOM ROLLING ACOUSTIC ELEPHANT DOOR

PREPARED FOR: N/A

SUB CONTRACTOR:
GPS SPECIALTY DOORS

5 JUST RD
FAIRFIELD, NJ 07004

Sheet #	Description	Drawing Created Date	Drawing created by	Revision Number	Revision date
SD0	COVER PAGE	7/5/2017	DKH		
SD1	PLAN, ELEVATION AND SECTION	7/5/2017	DKH		
SD2	SECTION DETAILS	7/5/2017	DKH		
SD3	FRAMING LAYOUT, GENERAL	7/5/2017	DKH		
SD4	MOTOR MOUNTING DETAILS	7/5/2017	DKH		
SD5	LIMIT SWITCH AND SAFETY EDGE DETAILS	7/5/2017	DKH		

RS AND ITS RECEIPT
S CONTENTS OR TO
DOORS RESERVES
RE OR USE WITHOUT
LLY PROHIBITED.

OR POSSESSION DOES NOT CONVEY ANY RICHTS OF REPRODUCE, DISCL MANUFACTURE, USE OR SELL ANYTHING IT MAY DESCRIBE. GPS SPECI.

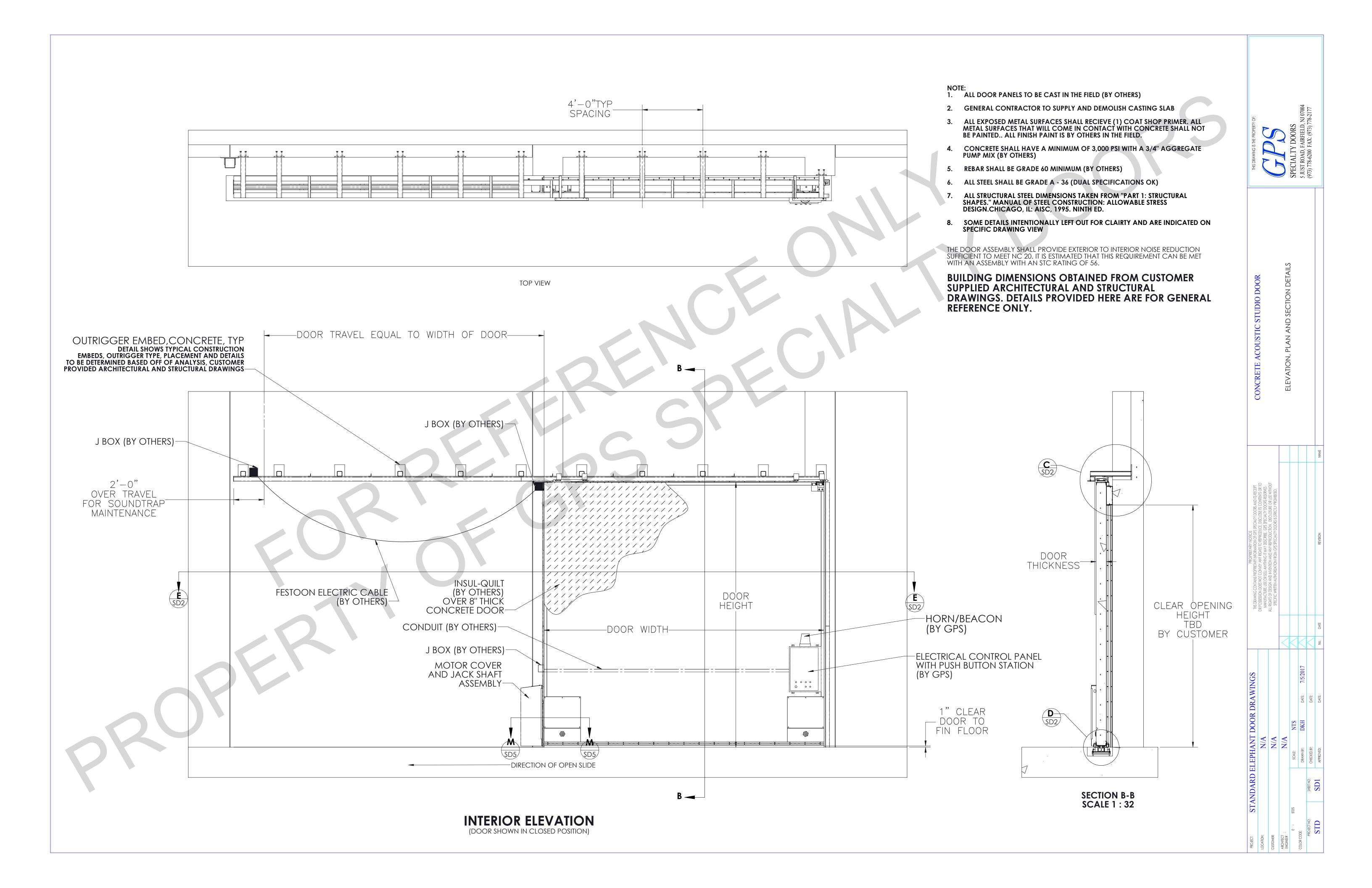
ALL RICHTS OF DESIGN AND INVENTION AND ANY REPRODUCTION. DISC SPECIALTY DOORS IS:

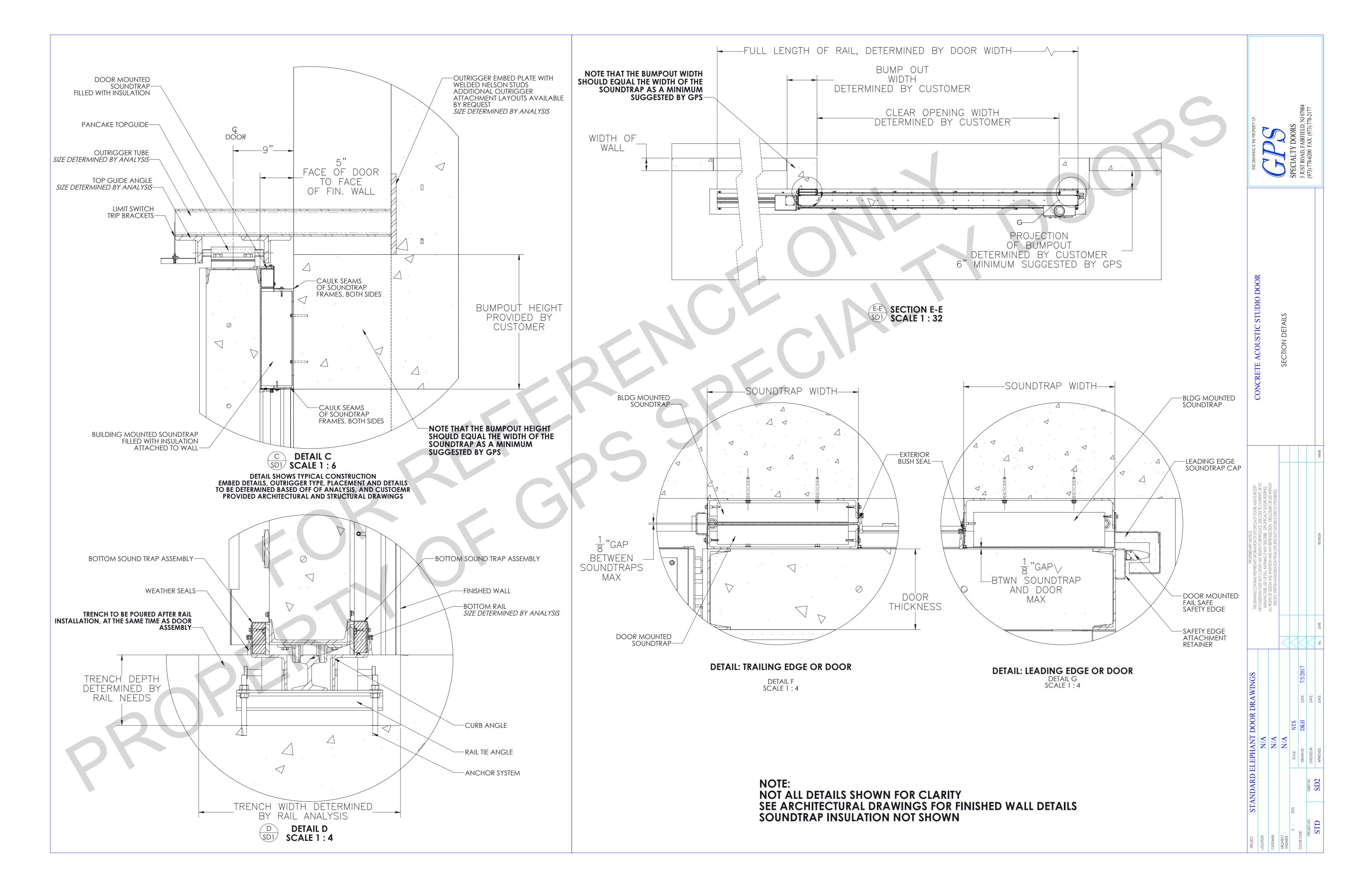
DATE

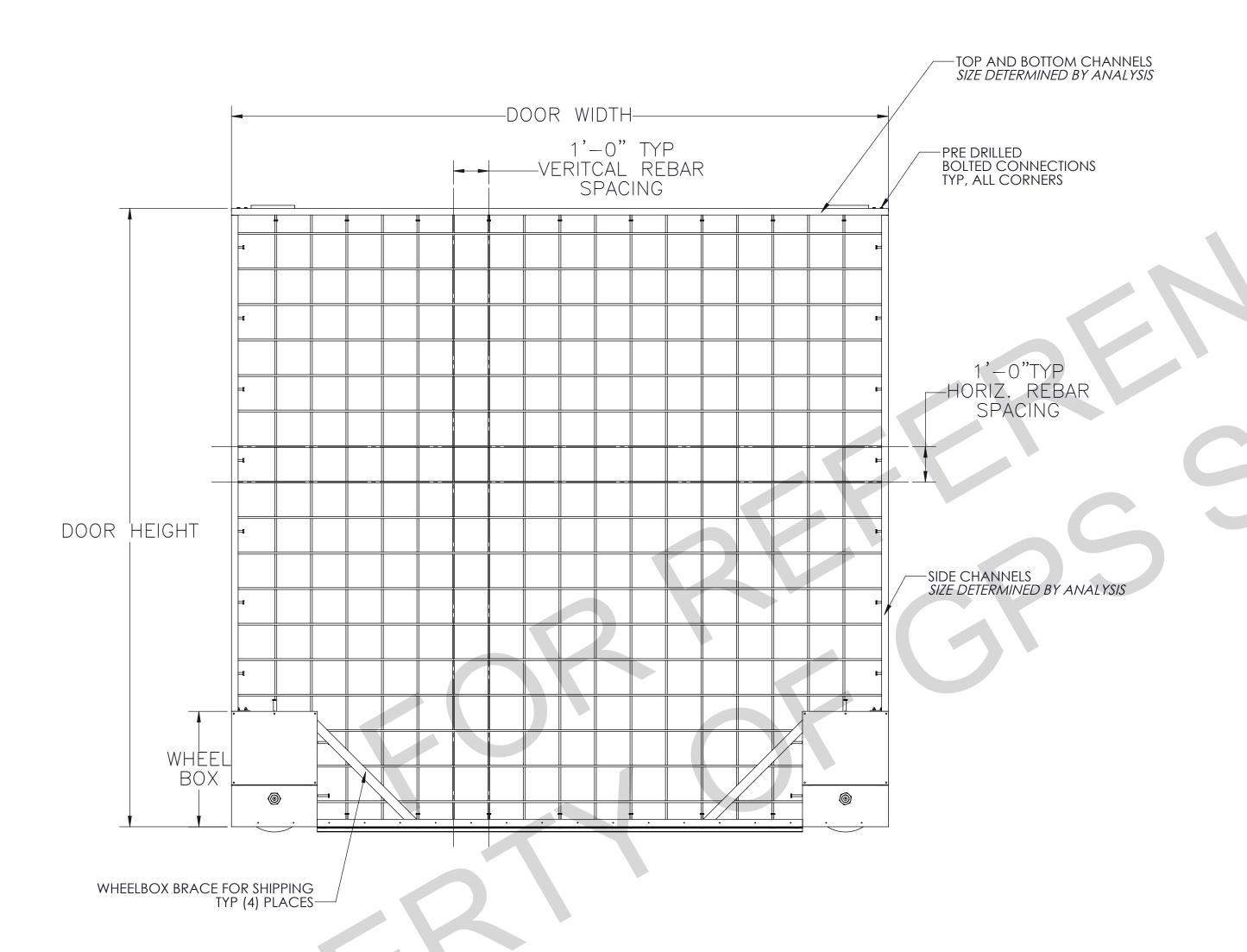
7/5/2017

DATE

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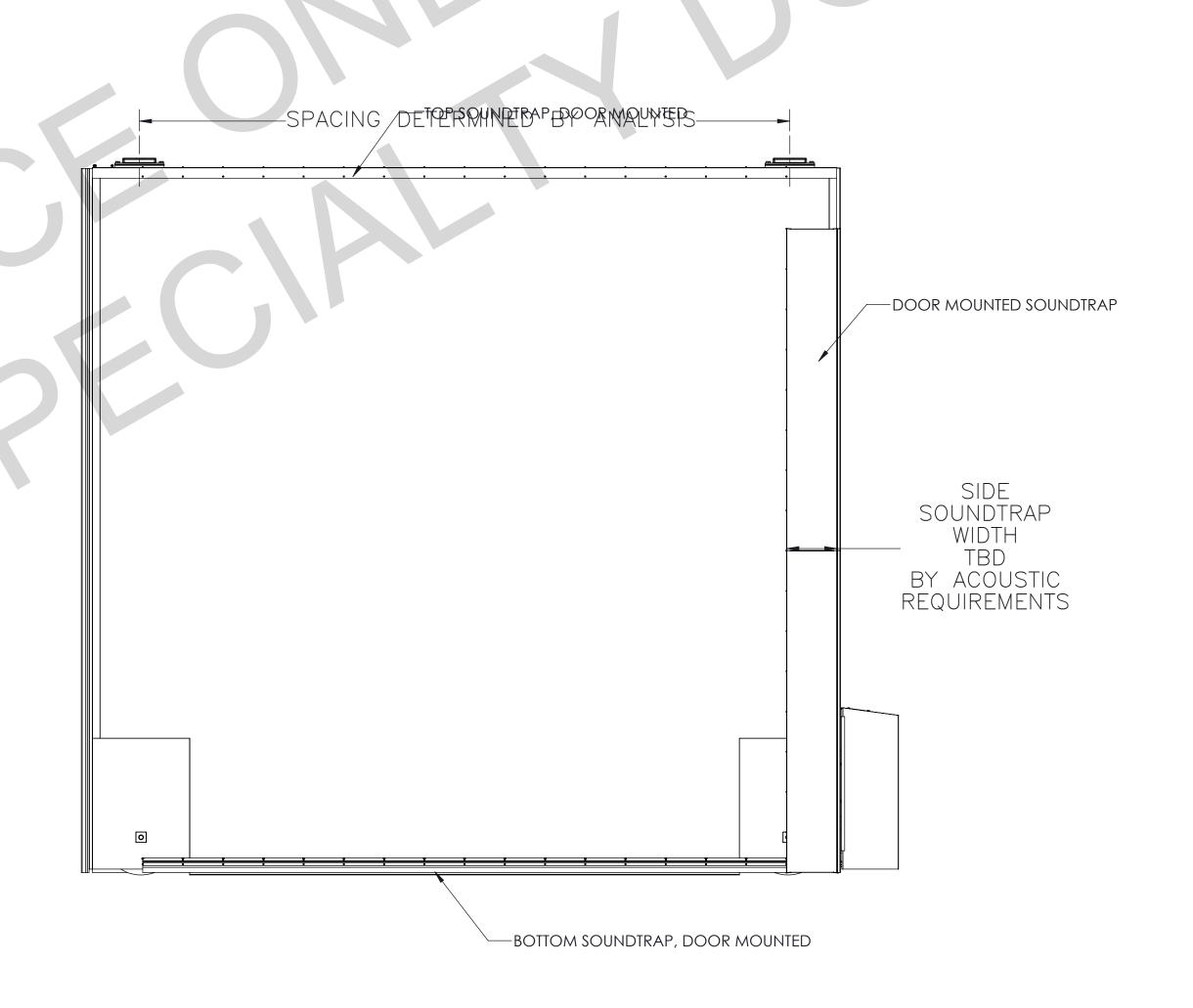






STRUCTURAL FRAMING, INSIDE ELEVATION

CONCRETE DOOR PANEL
TYPICAL REBAR: GR 60 #6 MINIMUM
VERTICALLY CENTERED 12'O/C & HORIZONTALLY AT
12"O/C. NO LAPS.
5/8"X4 LONG WELDED STUDS @ 24" O/C (PERIMETER)
NOTE THAT REBAR DETAILS SHOWN ARE FOR TYPICAL
CONSTRUCTION, FINAL DETAILS WILL BE DETERMINED BY
STRUCTURAL ANALYSIS



SOUNDTRAP LAY OUT, DOOR, OUTSIDE ELEVATION PERFORATED PANELS ON SOLID ANGLE FRAMES

