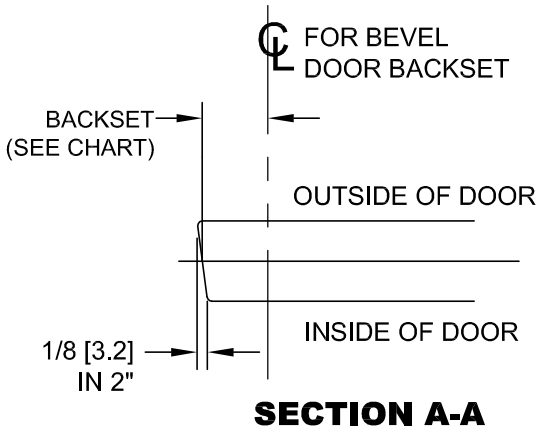


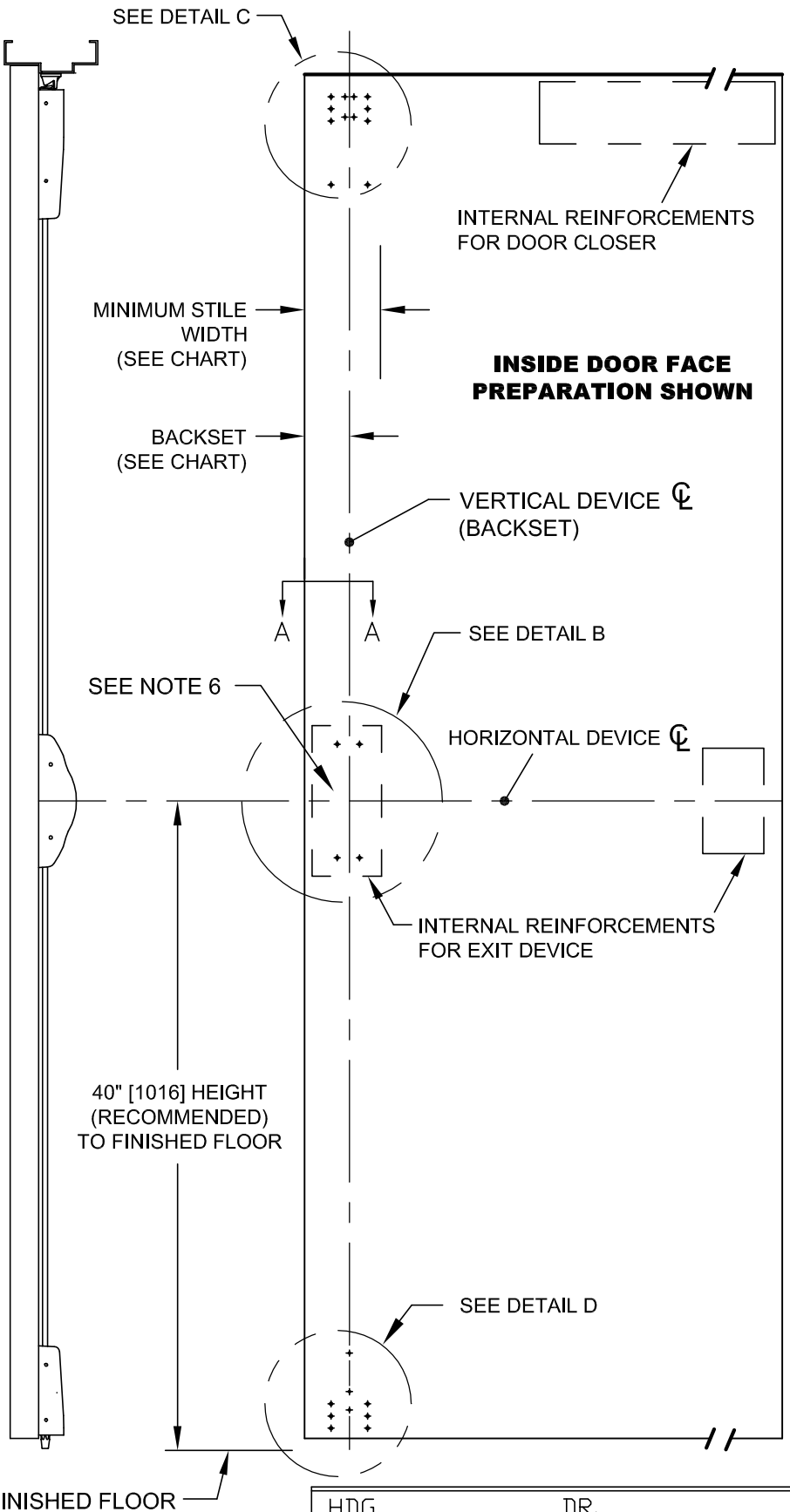
TOP STRIKE
Reference Only

BACKSET	MINIMUM DOOR STILE	MINIMUM FRAME SOFFIT WIDTH
2-3/4" [69.9]	4-1/2 [114]	1-1/2 [38.1]



NOTES:

- DO NOT SCALE DRAWING.
- DIMENSIONS ARE IN INCHES [mm].
- LHR DOOR SHOWN.
- MINIMUM STILE WIDTH: SEE CHART.
- DRILL & TAP 1/4-20 THREADS THRU INSIDE FACE OF DOOR ONLY. IF REQUIRED, THRU-BOLT HOLE SIZE 9/32" INTERIOR DOOR FACE 3/8" EXTERIOR DOOR FACE.
- IF OUTSIDE TRIM IS REQUIRED, REFER TO OUTSIDE TRIM TEMPLATE.



FINISHED FLOOR

HDG. _____ DR. _____

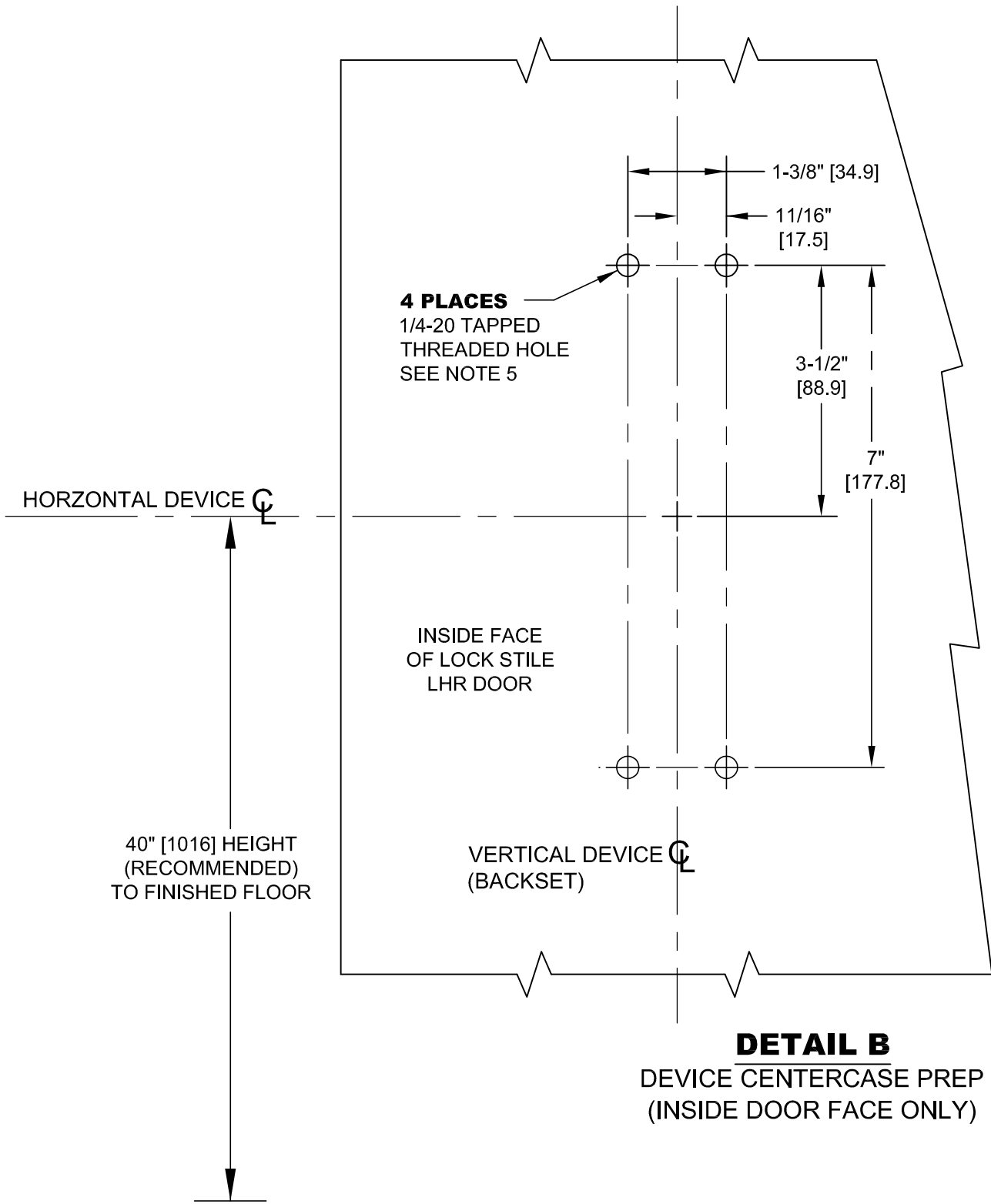
RESPONSIBILITY
Door and Frame Manufacturers are responsible for providing adequate construction or reinforcements for proper installation of hardware shown. All architectural builders reinforced doors and frames regardless of the type, material or method of construction.

TEMPLATE
STEEL DOOR
27 / F27 / T27 / TF27 SERIES
SURFACE VERTICAL ROD
EXIT DEVICES

DETEX
CORPORATION

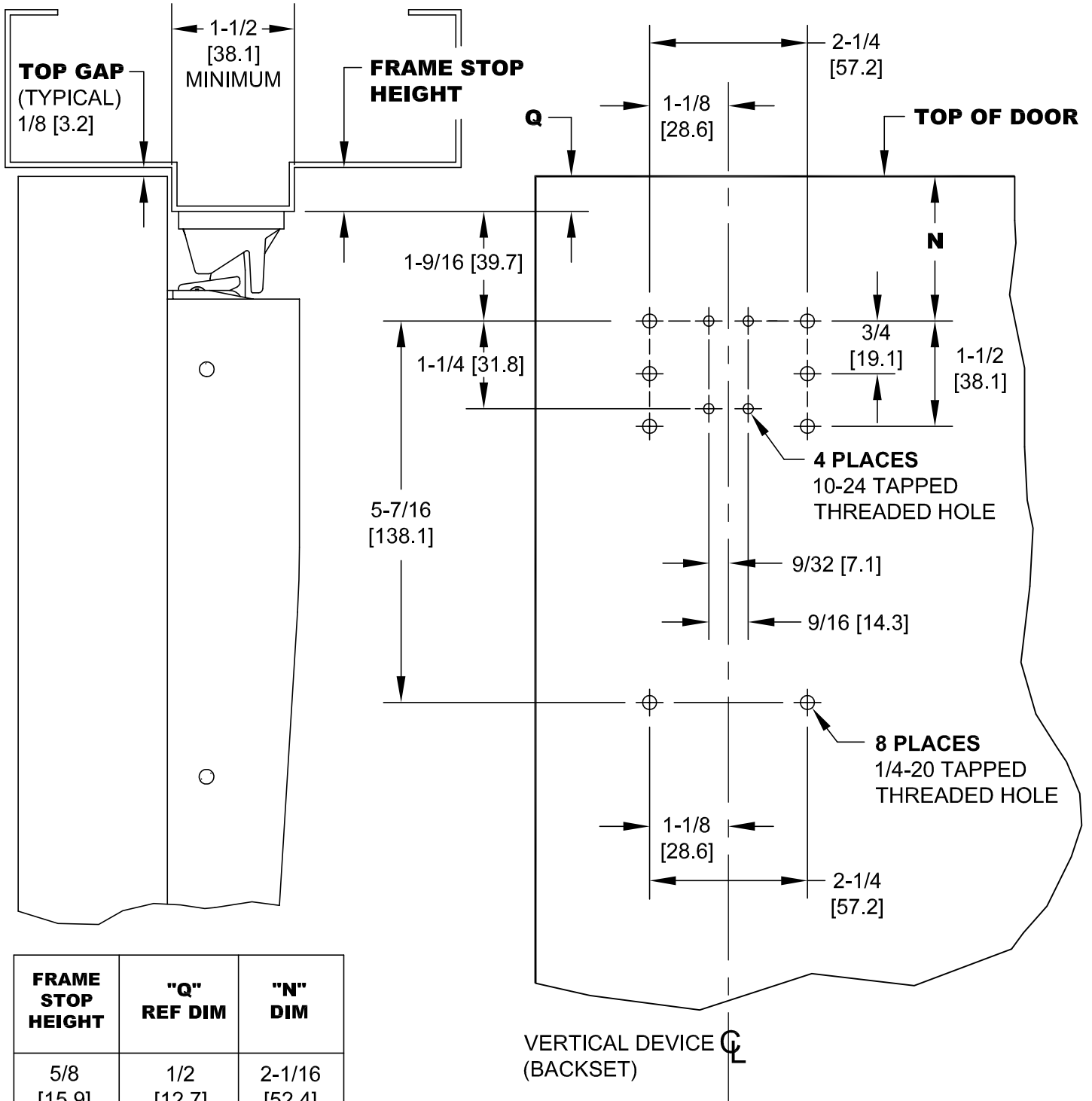
DO NOT SCALE DRAWING

DATE 8-5-15	TEMPLATE NUMBER T2342	1 OF 4
----------------	--------------------------	--------



DETAIL B
 DEVICE CENTERCASE PREP
 (INSIDE DOOR FACE ONLY)

RESPONSIBILITY Door and Frame Manufacturers are responsible for providing adequate construction or reinforcements for proper installation of hardware shown. All architectural builders reinforced doors and frames regardless of the type, material or method of construction.		TEMPLATE STEEL DOOR 27 / F27 / T27 / TF27 SERIES SURFACE VERTICAL ROD EXIT DEVICES		HDG. _____ DR. _____	
				DO NOT SCALE DRAWING	
		DATE 8-5-15	TEMPLATE NUMBER T2342	2 OF 4	



DETAIL C
 DEVICE TOP LATCH PREP
 (INSIDE DOOR FACE ONLY)

FRAME STOP HEIGHT	"Q" REF DIM	"N" DIM
5/8 [15.9]	1/2 [12.7]	2-1/16 [52.4]
3/4 [19.1]	5/8 [15.9]	2-3/16 [55.6]

Q = FRAME STOP HEIGHT MINUS TOP GAP
N = 1-9/16 [39.7] PLUS "Q"

VERTICAL DEVICE **Q**
 (BACKSET)

HDG. _____ DR. _____

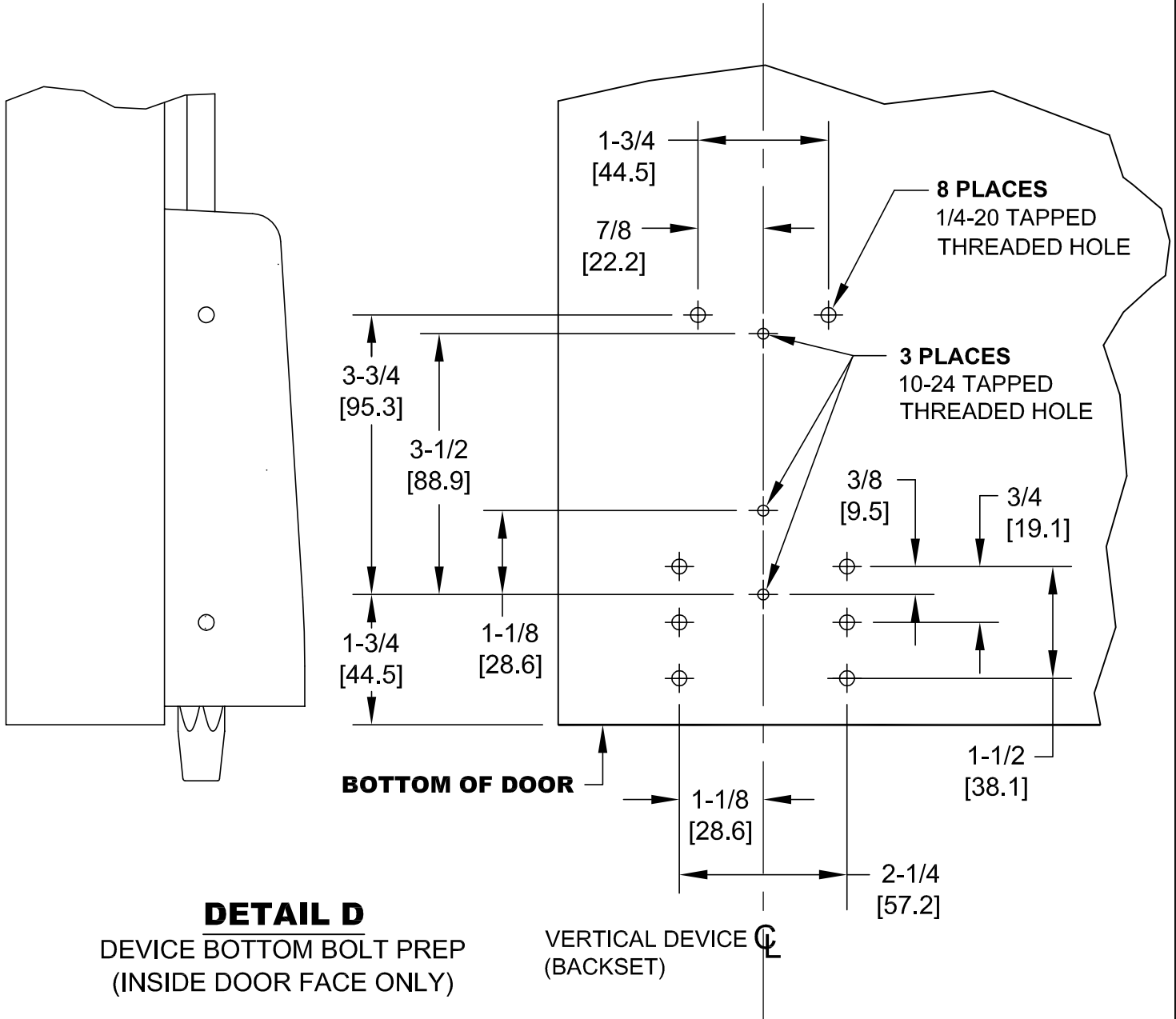
RESPONSIBILITY
 Door and Frame Manufacturers are responsible for providing adequate construction or reinforcements for proper installation of hardware shown. All architectural builders reinforced doors and frames regardless of the type, material or method of construction.

TEMPLATE
STEEL DOOR
27 / F27 / T27 / TF27 SERIES
SURFACE VERTICAL ROD
EXIT DEVICES

DETEx
CORPORATION

DO NOT SCALE DRAWING

DATE 8-5-15	TEMPLATE NUMBER T2342	3 OF 4
----------------	--------------------------	--------



HDG. _____ DR. _____

RESPONSIBILITY
 Door and Frame Manufacturers are responsible for providing adequate construction or reinforcements for proper installation of hardware shown. All architectural builders reinforced doors and frames regardless of the type, material or method of construction.

TEMPLATE
STEEL DOOR
27 / F27 / T27 / TF27 SERIES
SURFACE VERTICAL ROD
EXIT DEVICES



DO NOT SCALE DRAWING

DATE 8-5-15	TEMPLATE NUMBER T2342	4 OF 4
----------------	--------------------------	--------