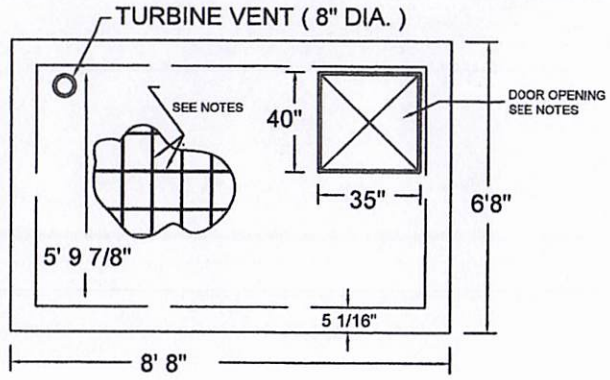
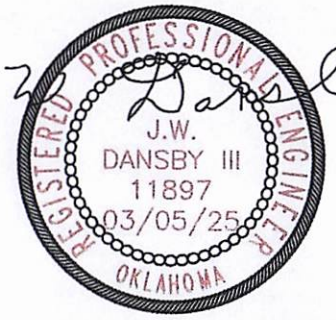


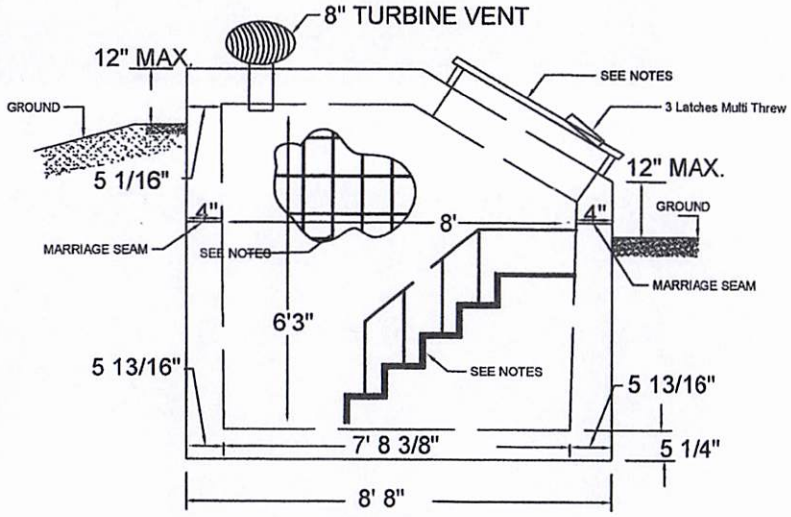
TOP VIEW

DESIGN DATA -

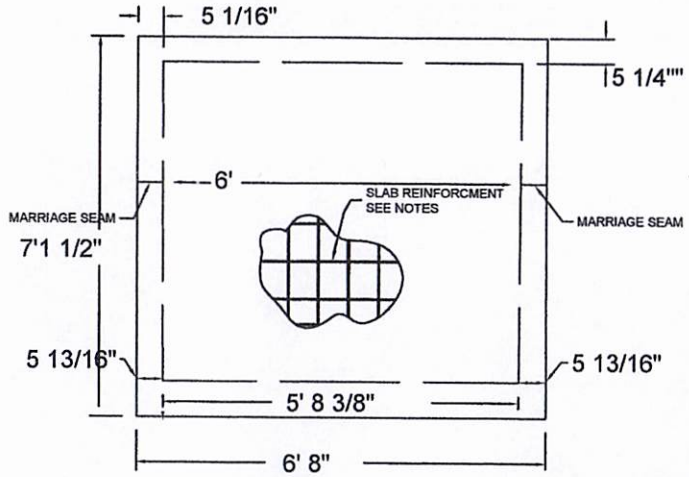
1) Soil Bearing Capacity - 2000 psf minimum at base level

2) Stairway and door framing are pre-fabricated and supplied by other party. The design engineer does not assume any responsibilty for the design or operation of the access to the storm shelter





FRONT VIEW



SIDE VIEW

~~S6 055~~ SF6B055

Inside dims: 5'9" x 7'8" x 6'3"

FIGURE TITLE: PLAN AND PROFILE		CLIENT: OKLAHOMA SAFE ROOM AND SEPTIC LOCATION: 28582 HWY 29 ELMORE CITY, OK 73433	
DOC. TITLE: SLANT TOP STORM SHELTER			
Dansby Engineering PLC CIVIL & ENVIRONMENTAL ENGINEERS		DRAWN BY: LCS	SCALE: NTS
		CHKD BY: JWD	DATE: 03/05/2025
		PROJ. NO: 2323	SHEET NO: 2 of 5
2202 Westpark Dr. Suite B Norman, OK 73069 C.A. No. 5351 (405) 760-8830 J.W. DANSBY, P.E.		CAD TITLE:	REVISED: