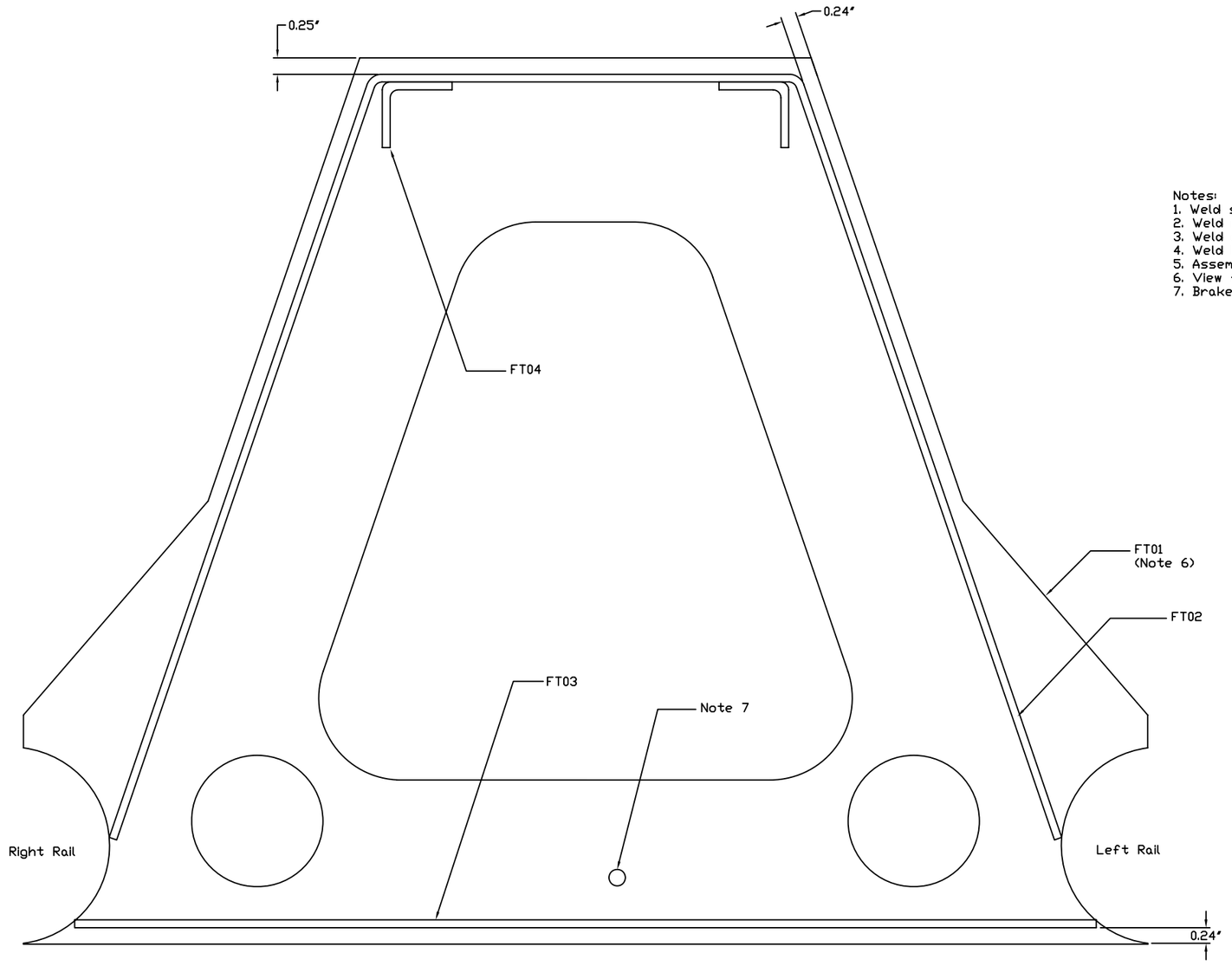

Notes:
1. Weld side plate to front and rear plates completely around outside edge.
2. Weld reinforcment angles to tower side plates.
3. Weld assembly (side, front and rear plates) to main rails.
4. Weld bottom plate to main rails and along edge of front and rear plates.
5. Assemble side and bottom plates with .25" setback clearance from front and rear plates.
6. View from front. Front plate removed in this view for clarity.
7. Brake fitting mounting hole offset to left side.

FTA01
FRONT TOWER ASSEMBLY - BARE TOWER

Final: 5/11/03
Rev: 8/6/03
Rev: 2/15/05
Rev: 3/21/05

Rev.	Description	Date							
			289 Roadster Chassis Drawing Registration No. xxx Name: Sample Date: April 2014	FOR PRIVATE USE ONLY Copying any part of this document without the written consent of the Develpoper CAL Cobras is prohibited.	Drawings developed by: CAL COBRAS Danville, CA.	CHASSIS & SUPERSTRUCTURE 289 COBRA ROADSTER	Line is 1 inch at full scale (if not 1" scale accordingly)	Scale 1" = 1"	Title FTA01	Drawing Number RD34