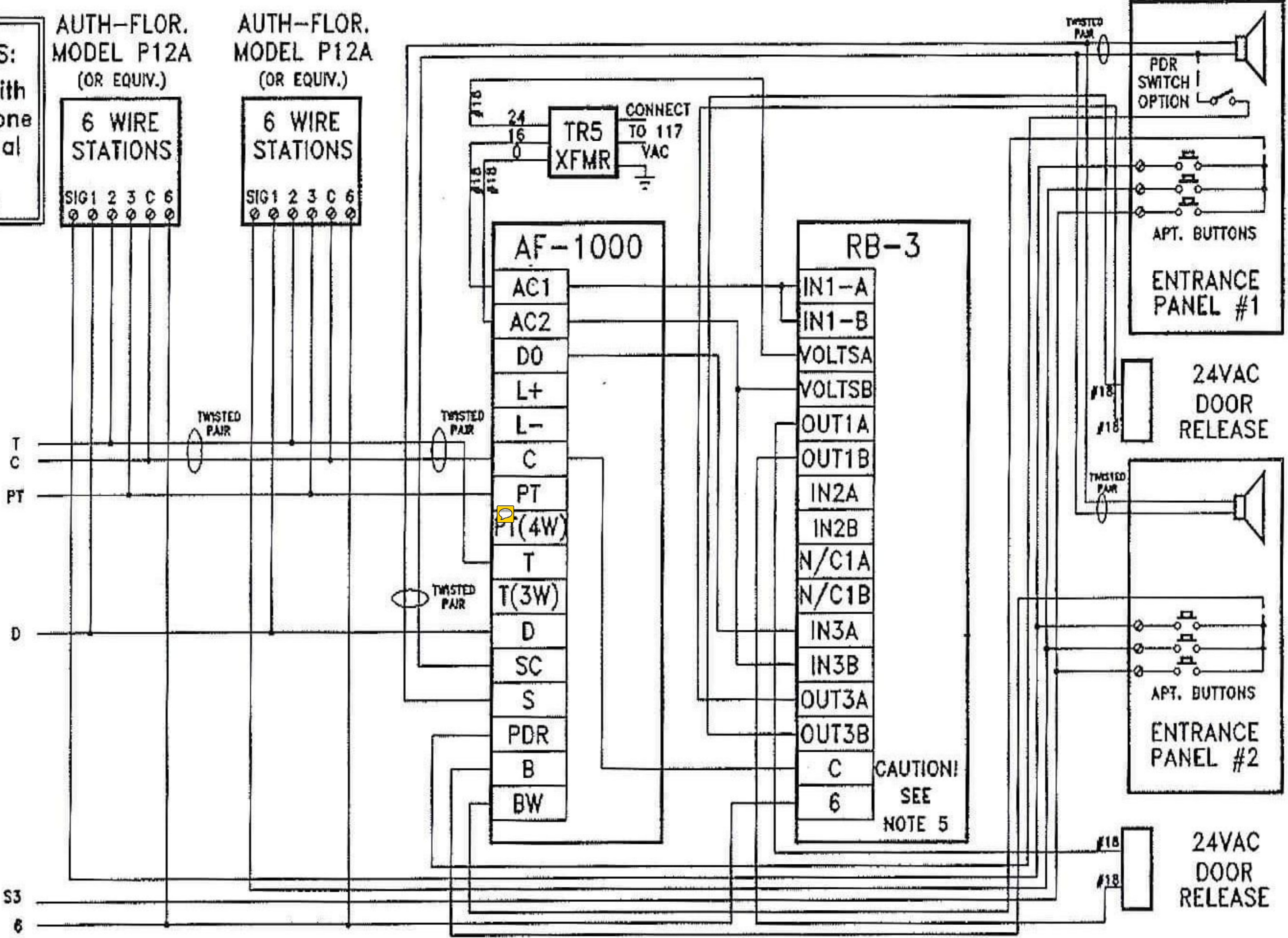



RB03 WIRING DIAGRAM

THIS DRAWING SHOWS:
 -2 entrances; each with a unique signaling tone
 -Apt. stations with dual entrance capability
 -24VAC door releases

- NOTES:**
1. All wiring should be tin/copper 22 AWG unless noted otherwise.
 2. DO NOT run vestibule spkr. wire in the same cable as the apt. signal & common wires.
 3. Run all intercom wires separately from AC wires.
 4. For 24 VAC door release, use transformer model TR5.
 5. The direction of all dip switches (1-4) should be as shown below before applying power.
- 1. GATE OR MAIN ENTRANCE DOOR
 - 2. GATE OR MAIN ENTRANCE DOOR
 - 3. APARTMENT W/DUAL DOOR
 - 4. APARTMENT W/DUAL DOOR



 <p>AF ELECTRONICS 100 SOUTH MAIN STREET CENTRAL LAKE, WISCONSIN 53011 1-800-361-7788</p>	TITLE: RB-03-24VAC	
	DWG NO. - 254158	
	FILE NO. - RB3V24.DWG	
	DRN: D	CHK: