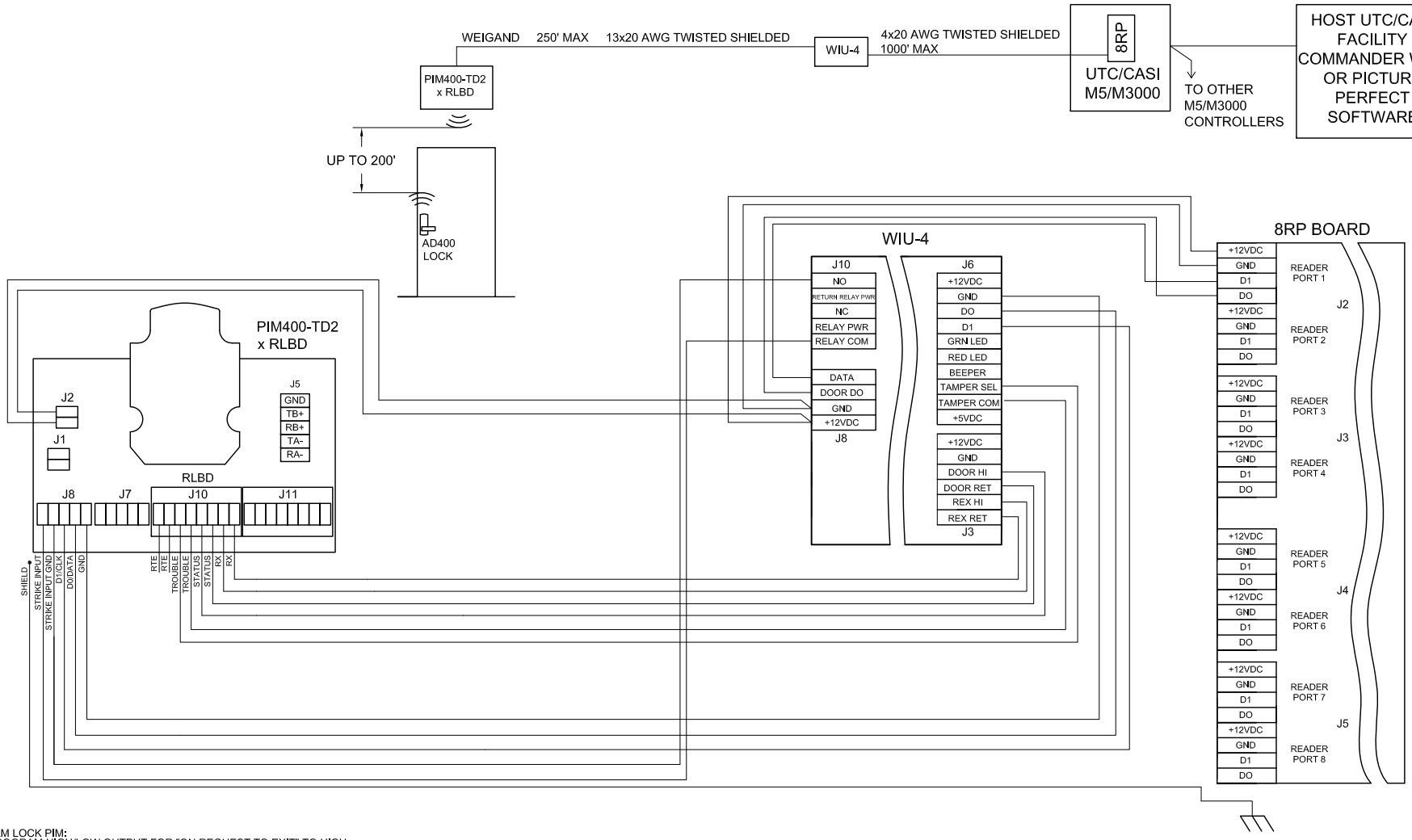

PROGRAM LOCK PIM:
MUST PROGRAM HIGH/LOW OUTPUT FOR "ON REQUEST TO EXIT" TO HIGH.
MUST PROGRAM HIGH LOW OUTPUT FOR "ON DOOR OPEN" TO LOW.
MUST PROGRAM HIGH/LOW OUTPUT FOR "ON TROUBLE" TO LOW.

UTC/CASI M5/M3000 CONTROLLER SUPPORTS UP TO SIXTEEN WIEGAND AD LOCKS VIA 16 WIU-4 AND TWO 8RP BOARD.

WIRING SHOWN REFLECTS WIRING FROM 8RP BOARD THROUGH WIU-4 TO PIM400-TD2. ADDITIONAL WIRING WILL BE REQUIRED AND IS NOT SHOWN HERE.

UL294 POWER SUPPLIES SHOULD NOT BOND EARTH GROUND TO SIGNAL GROUND

IF SUPERVISED CONTACTS ARE REQUIRED FOR THIS CONFIGURATION EOL RESISTORS (VALUE DETERMINED BY UTC/CASI AND NOT SHOWN HERE) WILL BE NEEDED.

CREATOR: BRENDA DOVE 07/05/12	TITLE: UTC/CASI M5/M3000 8RP WIU-4 WITH PIM400-TD2 x RLBD/AD400	75122UTC-CASI Rev 2
APPROVED: ALEX SZABO		rev 2 11-5-12