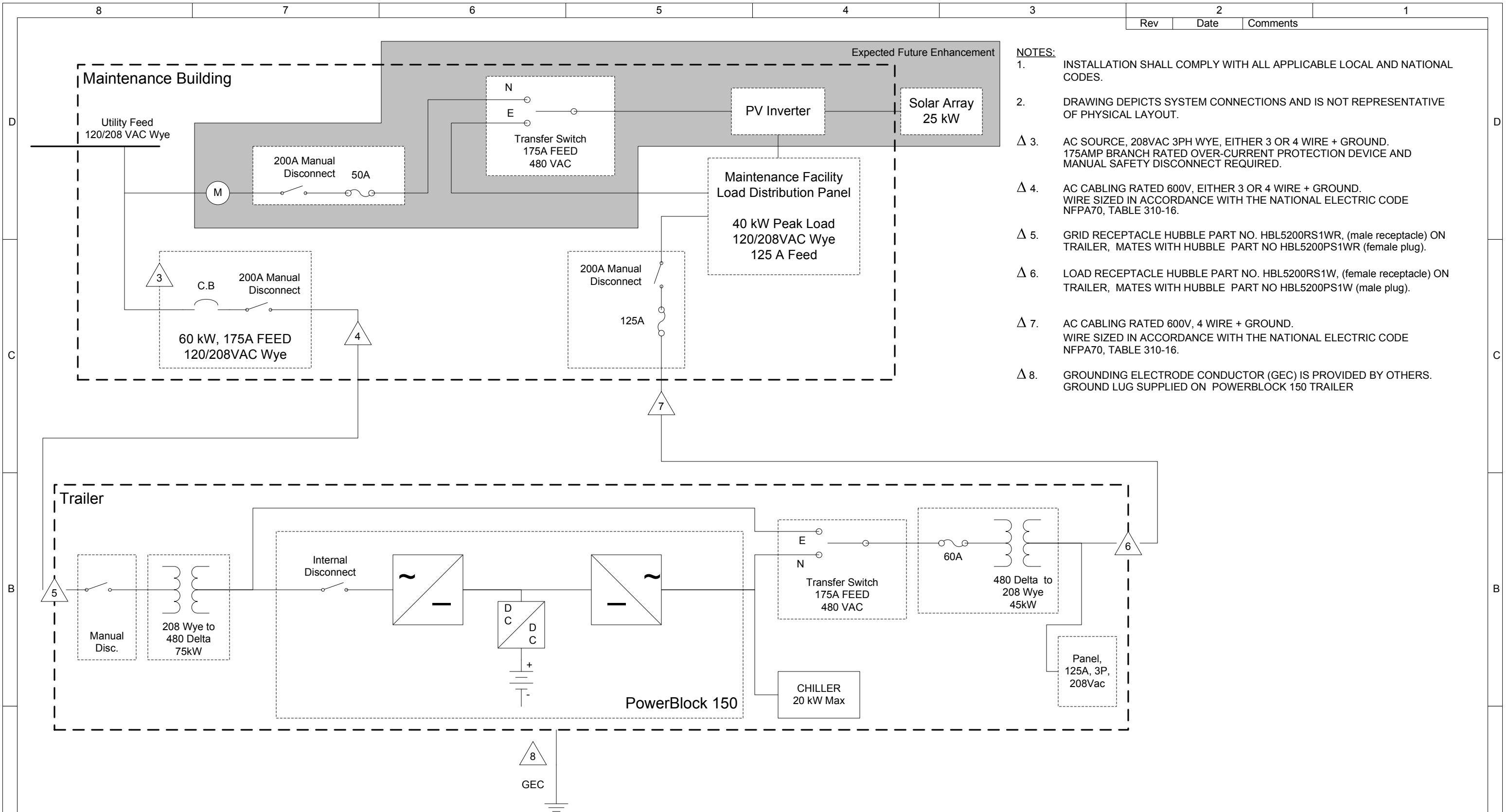


Rev	Date	Comments



- NOTES:**
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE LOCAL AND NATIONAL CODES.
  2. DRAWING DEPICTS SYSTEM CONNECTIONS AND IS NOT REPRESENTATIVE OF PHYSICAL LAYOUT.
  - Δ 3. AC SOURCE, 208VAC 3PH WYE, EITHER 3 OR 4 WIRE + GROUND. 175AMP BRANCH RATED OVER-CURRENT PROTECTION DEVICE AND MANUAL SAFETY DISCONNECT REQUIRED.
  - Δ 4. AC CABLING RATED 600V, EITHER 3 OR 4 WIRE + GROUND. WIRE SIZED IN ACCORDANCE WITH THE NATIONAL ELECTRIC CODE NFPA70, TABLE 310-16.
  - Δ 5. GRID RECEPTACLE HUBBLE PART NO. HBL5200RS1WR, (male receptacle) ON TRAILER, MATES WITH HUBBLE PART NO HBL5200PS1WR (female plug).
  - Δ 6. LOAD RECEPTACLE HUBBLE PART NO. HBL5200RS1W, (female receptacle) ON TRAILER, MATES WITH HUBBLE PART NO HBL5200PS1W (male plug).
  - Δ 7. AC CABLING RATED 600V, 4 WIRE + GROUND. WIRE SIZED IN ACCORDANCE WITH THE NATIONAL ELECTRIC CODE NFPA70, TABLE 310-16.
  - Δ 8. GROUNDING ELECTRODE CONDUCTOR (GEC) IS PROVIDED BY OTHERS. GROUND LUG SUPPLIED ON POWERBLOCK 150 TRAILER

Premium Power Corporation 87 Concord St, North Reading, MA 01864	TITLE	Niagara Falls Installation Power Block 150 Concept 2 HUBBEL INPUT CONNECTOR
	Drawn by	Drawing Number
MTF	JUNE 20, 2009	