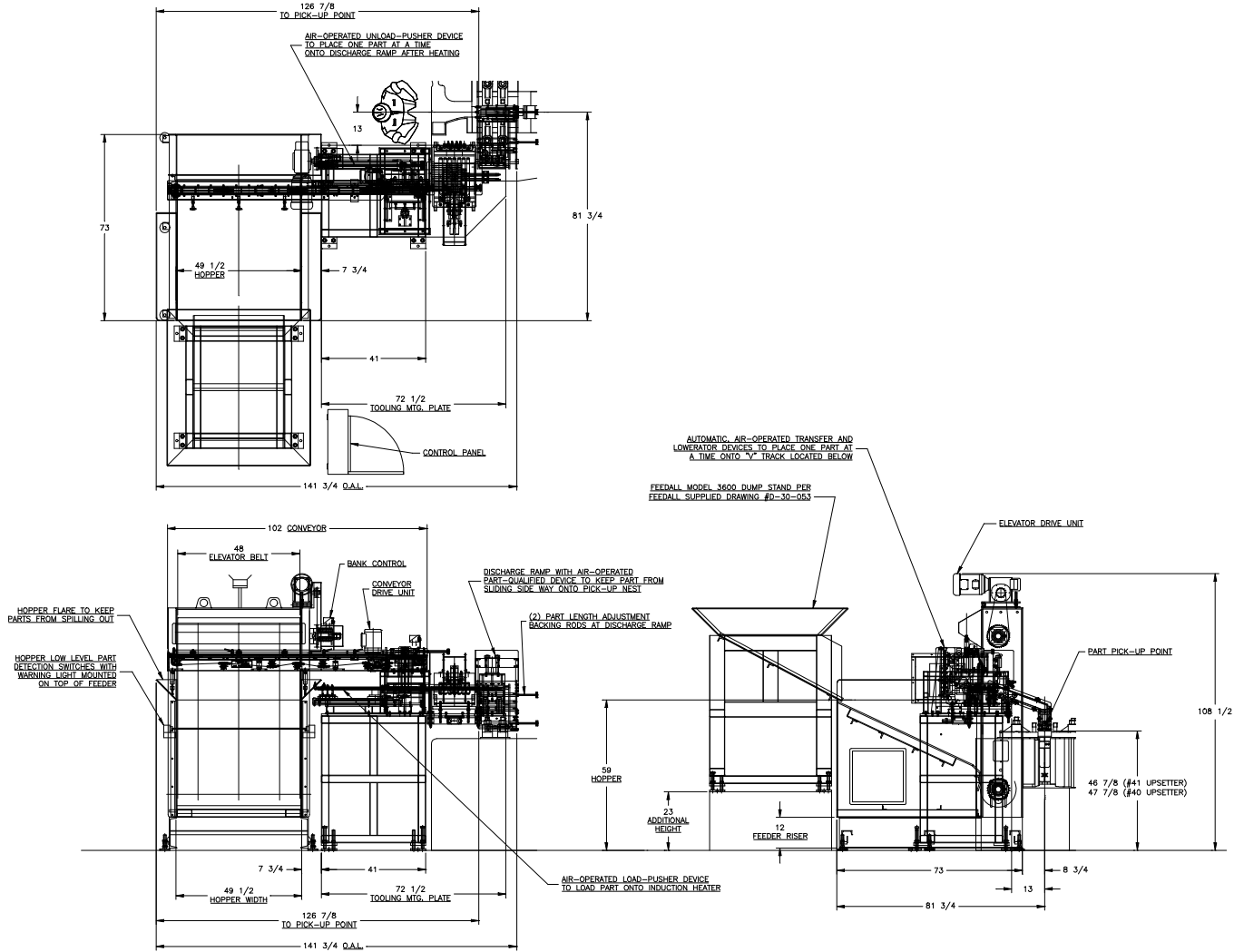


FEEDALL Model 4800-HD Elevating Hopper Feeder w/1650-80RC-102 Cross-Feed Conveyor



- APPLICATION:** Feed from a random loaded floor mounted hopper. The Saw-Cut Steel Billets will be elevated from the hopper via cleated belt and deposited in an end-to end orientation to a transfer device. The parts will be presented and pushed into an Ajax coil, which will hold five parts and have a heat cycle of 50 seconds. The parts will then be pushed one at a time for operator pick-up.
- BELT WIDTH:** 48" Wide Elevating Belt
- DRIVE:** 1-1/2 HP/AC Motor
- PARTS FED (SIZE):** Saw-Cut Steel Billets (1.38"Ø x 11.75" Lg.)
- FEED RATE:** 360 Parts/Hour
- MACHINE FED:** Induction Heater