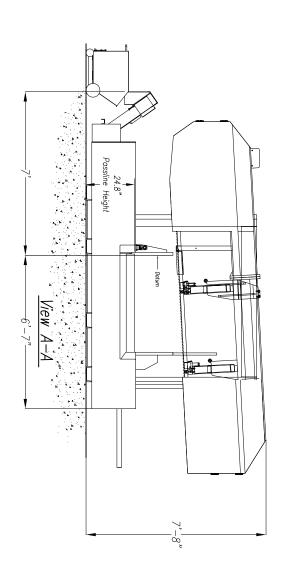
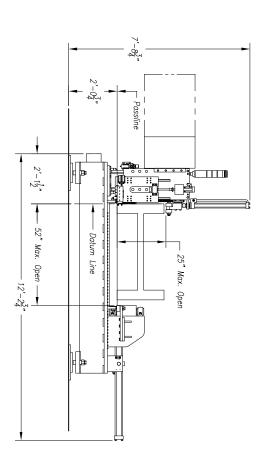
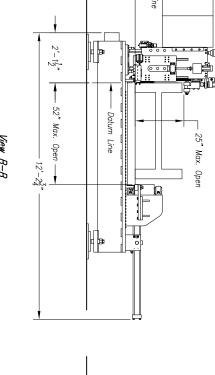


CUSTOMER NOTE!!!!

Other Passline Requested. Pit Or Platform To Achieve Any Require A <u>CUSTOMER SUPPLIED</u> At A 24.8" This Saw Is Manufactured Passline And







View B-B

View C-C

- 1'-1<u>1</u>"

## Passline of Equipment Based on "from Floorline Concrete Under Equipment/Beams & Pits to be a Minimum of 6" Thick Primary 460V., 3Ph., 60Hz. [Req'd @ each ] Total K.V.A. for Saw = 39 K.V.A. Air Requirement: 90 PSIG, 2 SCFM Min. Free Air [Req'd @ each ]

1250 SAW NOTES

- Hydraulic Oil (Mobil DTE #24 Or Equal) [Req'd @ Each Free Air [Req'd @ each 🚵]
  [Req'd @ Each 🌑 ] {24 Gal. Total}
- Anchor Bolts For Band Saw & Safety Stands: 1/2" ITW Red Head WS—1270 Or Equal [40???? Req'd]
- Peddicool Saw Coolant {1 Gallon Req'd}

## 1250 ACCUMEASURE NOTES

- Passline of Equipment Based on "from Floorline Concrete Under Equipment/Beams & Pits to be a Minimum of 6" Thick Primary 460V., 3Ph., 60Hz. [Req'd @ each ]

  Total K.V.A. for Equipment = 32 K.V.A.

  Air Requirement: 90 PSIG, 42 SCFM Min. Free Air [Req'd @ each ]

- Hydraulic Oil (Mobil DTE #24 Or Equal) [Req'd @ Each 🝩 ] {60 Gal. Tot Anchor Bolts For Accumeasure/Band Saw: 1/2" Phillips Red Head #S-12 {60 Gal. Total}
- Or Equal [48 Req'd]
- Analog Phone Line for Remote Diagnostic And Support. [Req'd @ Each

## <u>Approximate Machine Weight</u> 250-510 - 11,105lbs

Accumeasure — 6,500lbs

SAW COOLANT RECOMMENDATION:
USE PEDDINGHAUS "PEDDI COOL" VEGETABLE BASE COOLANT
THIS PRODUCT IS FOR MIST COOLANT SYSTEMS
DO NOT MIX THIS COOLANT WITH WATER

	BY DATE ANY MANNER DETRINDING THE INTERESTS OF SAID COMPANY	DATE	B ₹	REVISION /C.N.#	Ē
JO. Martin DRWG. NO.					>
DRAWN BY: SCALE: $1/2^* = 1^*$ DATE:	For				œ
personnel and to provide safe crossing.	Accumeasure & 1250 Band Saw 90* personnel and to provide safe crossing.				С
full length of the system it is the customers	BRADLEY, ILL. U.S.A.				D
IMPORTANT Safety Notel	Peddinahaus Corp.				Е