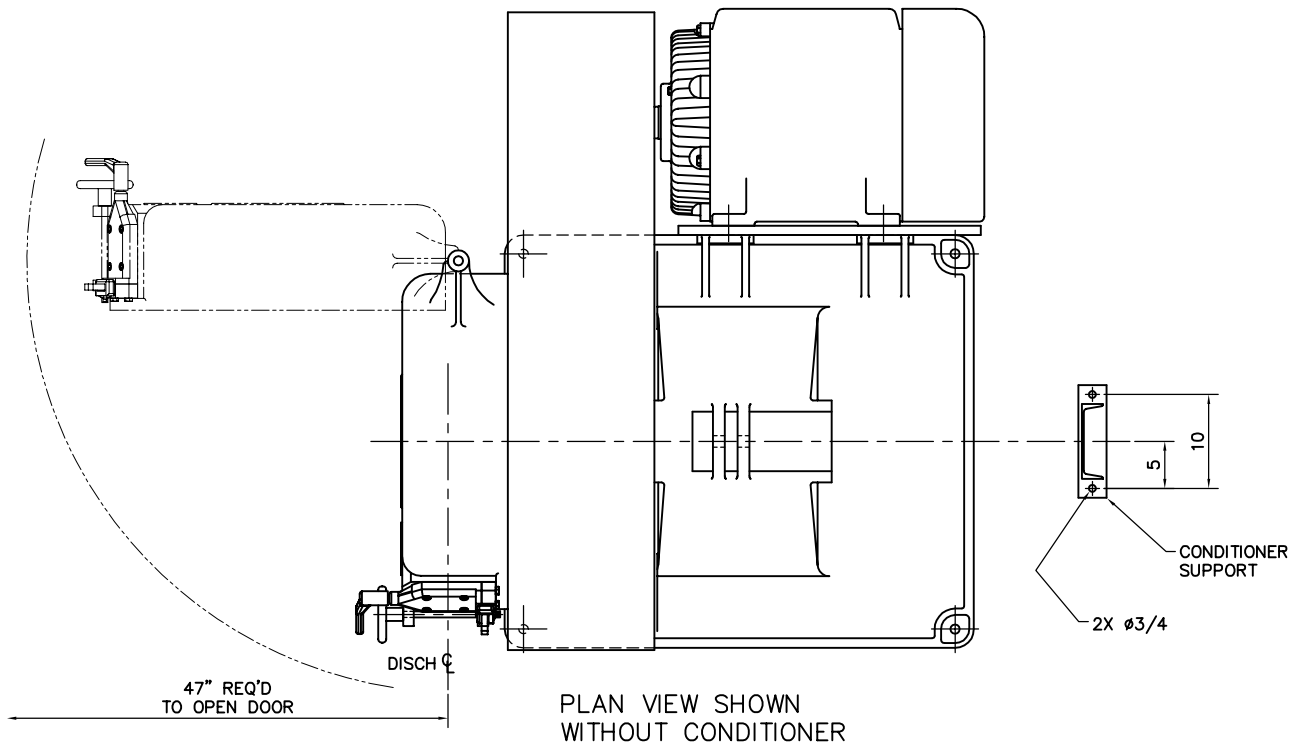
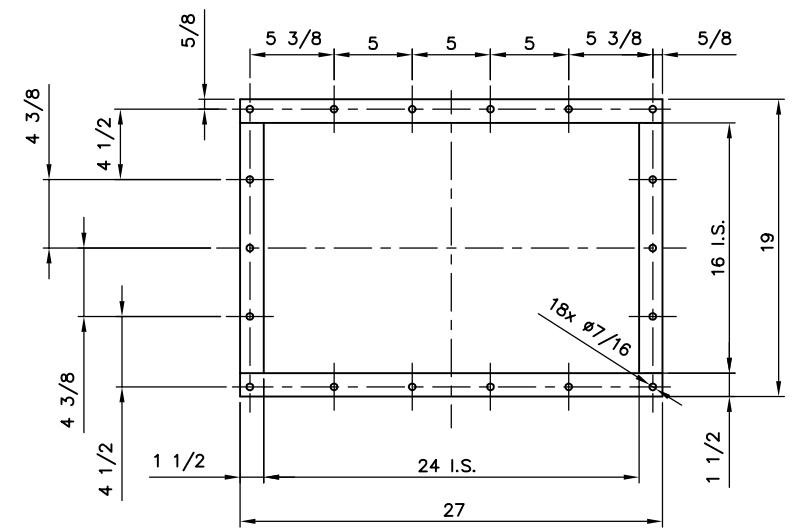
ANDRITZ SPROUT–MATADOR
501 PELLET MILL
WITH 18 X 56 SINGLE
DRIVE CONDITIONER

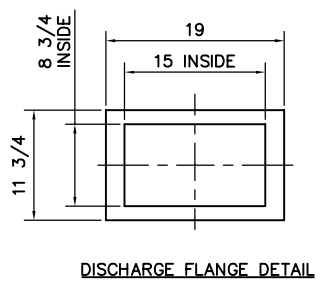
LEFT HAND DRIVE SHOWN,
ALSO AVAILABLE IN
RIGHT HAND DRIVE



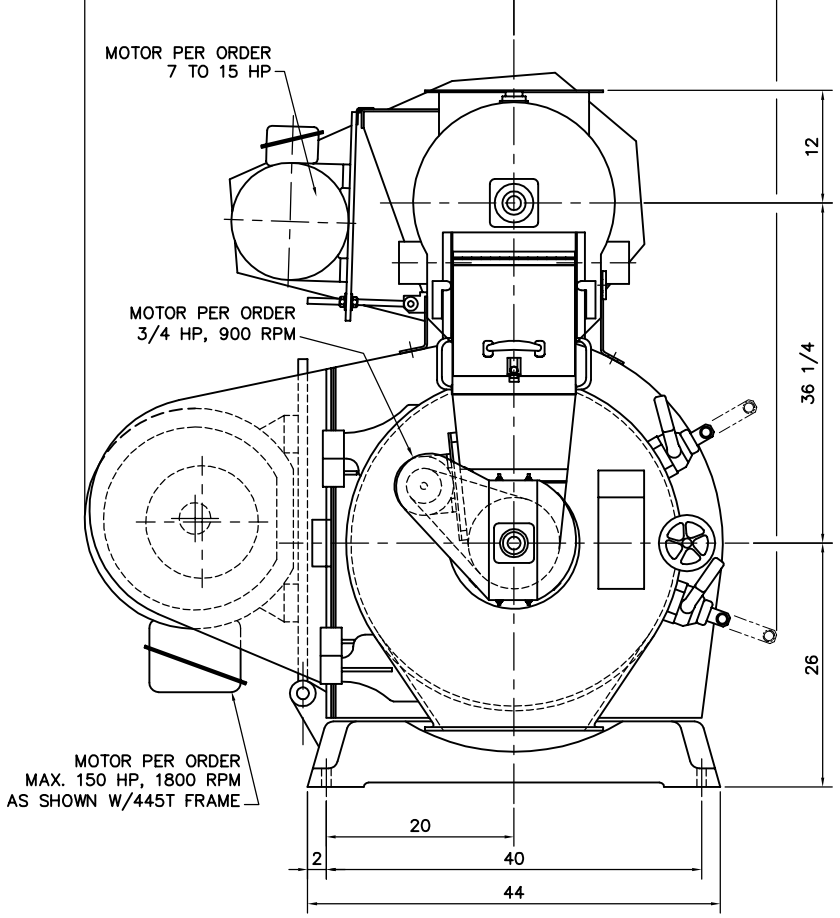
PLAN VIEW SHOWN
WITHOUT CONDITIONER

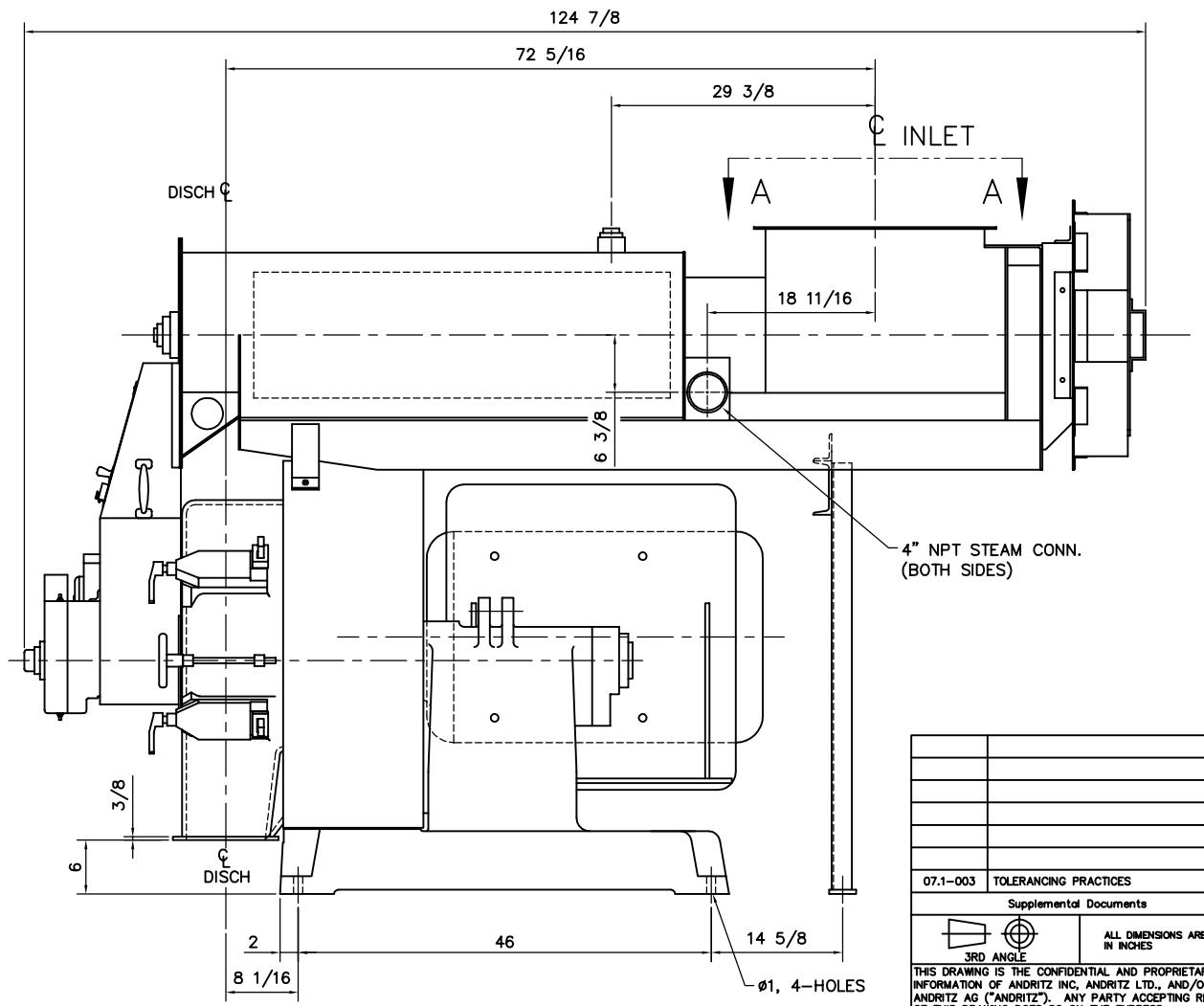


VIEW A–A



DISCHARGE FLANGE DETAIL





EST WEIGHT: 4,435 LBS MILL
2,400 LBS INLINE FEEDER–CONDITIONER
1,500 LBS 150 HP MOTOR

07.1–003 TOLERANCING PRACTICES

Supplemental Documents

3RD ANGLE

ALL DIMENSIONS ARE IN INCHES

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Revision	Rev	Date	Name	Quadrant, Description	Revision Approved	Date	Name
	Drawn	01MAR2006	DMS				
	Checked	02MAR2006	EKD				
	Checked	02MAR2006	TED				
	Checked	26APR2006	RCS				
	Calc						

ANDRITZ SPROUT
MUNCY, PENNSYLVANIA, USA

Reference Drawing
Replaces
Pattern
Customer Drawing
Database Reference

Order Number

Scale 1"=10"

Drawing Title
INSTALLATION, MODEL 501
PELLET MILL WITH 18 X 56
SINGLE DRIVE CONDITIONER

Drawing Number 1FT500174 .DCR/DCN

Sheet 1 of 1

CAD Drawing – Do Not Revise Manually

CAD Filename 1FT500174.dwg

Material/Material # | Weight: Lbs. SEE NOTE | Product Code EAB | Group Number | Lang EN

DISTRIBUTION 2E