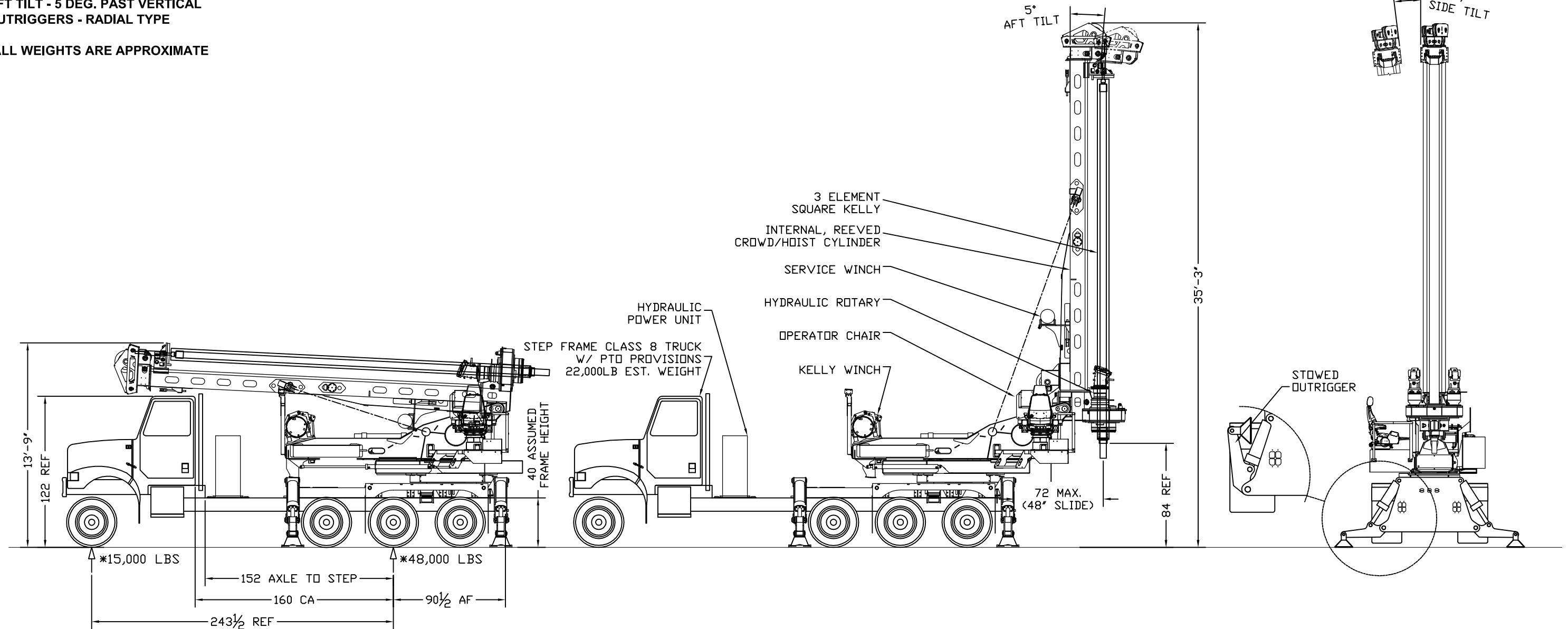
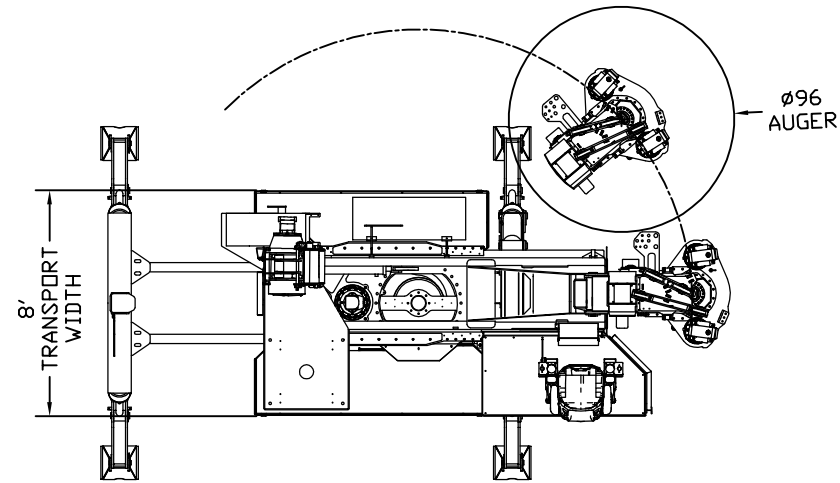


SPECIFICATIONS:

TORQUE - 73,000 FT-LB HYDRAULIC
BASE TRUCK - 78,000 LB GVW MINIMUM (20,000 LB FRONT/58,000 LB REAR)
TOTAL CURB WEIGHT - 63,000 LB*
DRILLING DEPTH - 60 FT 3 ELEMENT
CROWD STROKE - 250"
HOLE DIAMETER - UP TO 96 INCH
DRILL WEIGHT - 41,000 LB*
SWING TORQUE - 90,000 FT-LB (SPUR GEAR DRIVE)
CROWD FORCE - 30,000 LBS
KELLY WINCH - PULLMASTER 25,000 LB PULL
SERVICE WINCH (OPTIONAL) - PULLMASTER 5,000 LB OR 8,000 PULL
ROTARY DRIVE - DUAL BENT AXIS HYD. MOTORS
DRILL SPEED - 0-50 RPM
SPIN OFF - 100 RPM
SIDE TILT - ±7 DEG.
AFT TILT - 5 DEG. PAST VERTICAL
OUTRIGGERS - RADIAL TYPE

*ALL WEIGHTS ARE APPROXIMATE



PRELIMINARY

MODEL: TR70
JOB: -
CUSTOMER: -

SPECIFICATIONS UNLESS OTHERWISE NOTED:
1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.
2. REMOVE ALL SHARP EDGES AND BURRS.
3. TOLERANCE:
XXX ±0.01
X.XXX ±0.005
FRACTIONS ±1/16
ANGLES 0.5 DEG
✓25 MICRINCHES
REF. DWG: NONE

DRAWN NPS
DATE 11/1/12
All information on this drawing is proprietary and confidential and must not be copied or disclosed without written authorization from Bay Shore Systems Inc. This document must be returned to Bay Shore Systems immediately upon request.

Bay Shore Systems			
INCORPORATED			
TITLE TR70, 60 FT 3 ELE. STEP FRAME, PTO POWERED			
SIZE	DWG NO	REV	
D	B01-238XXX	-	
SCALE	NTS	SHEET	1 OF 1