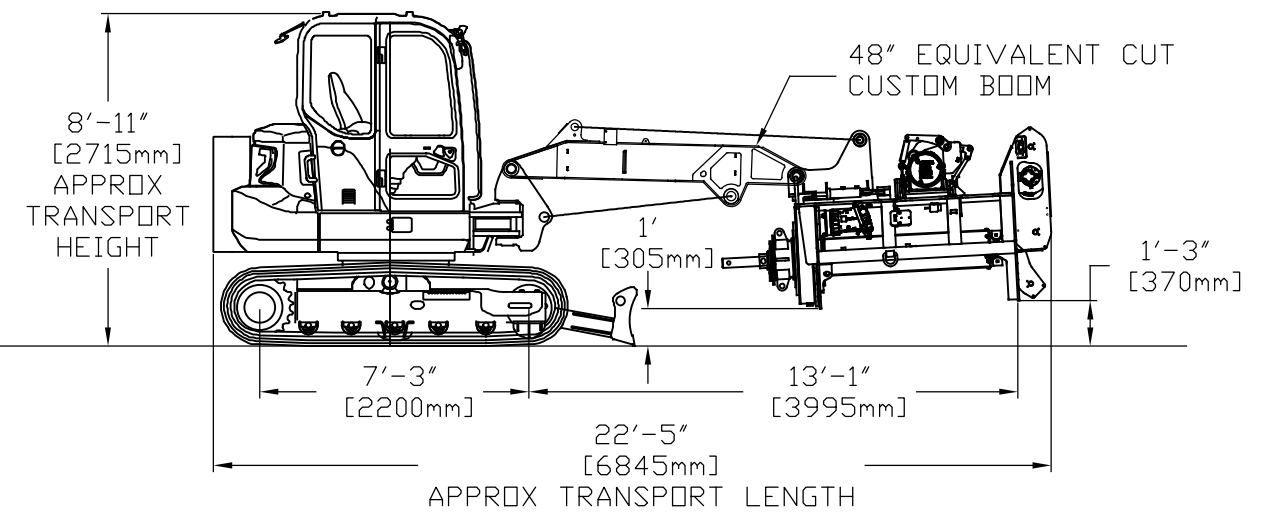
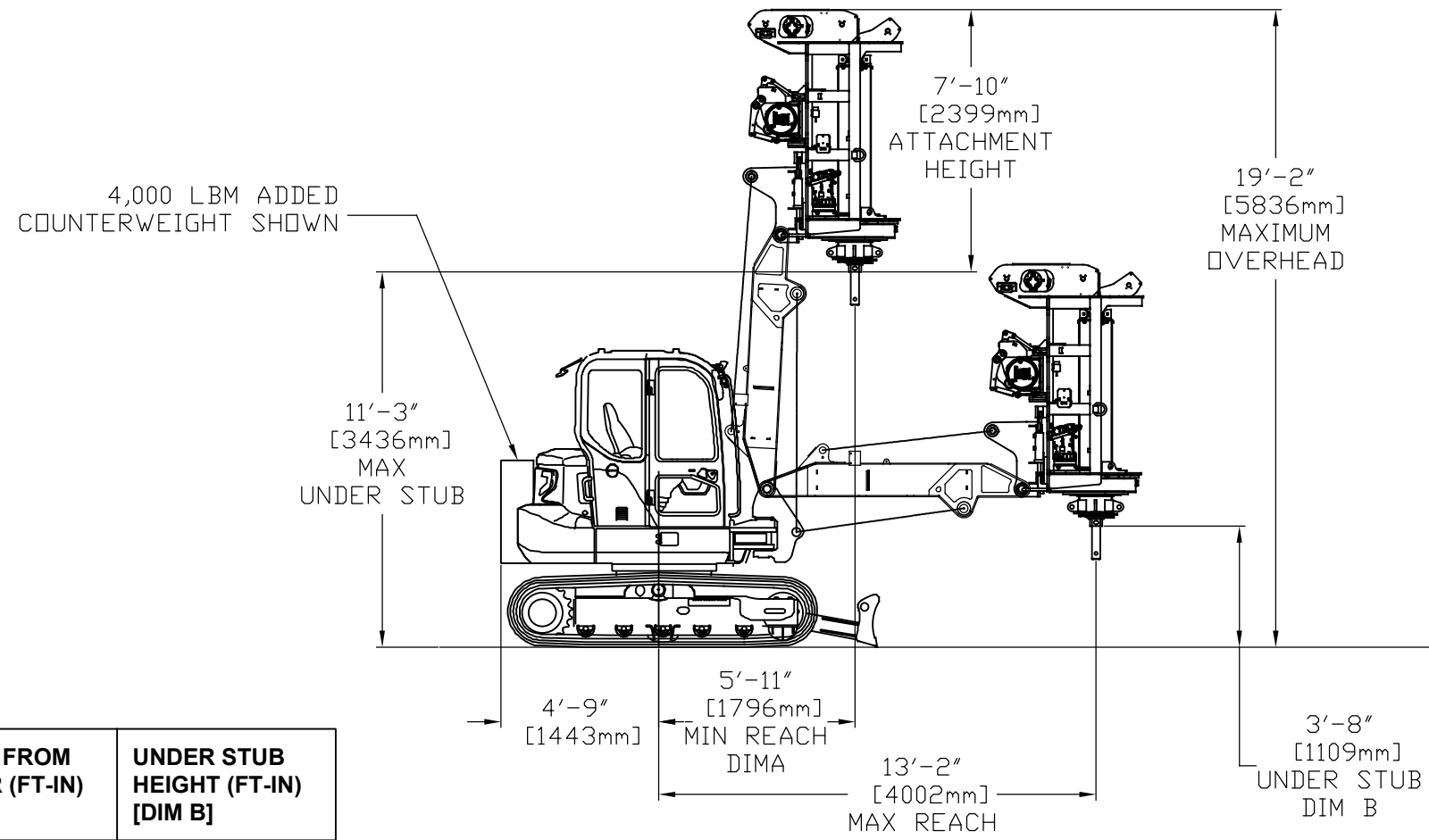
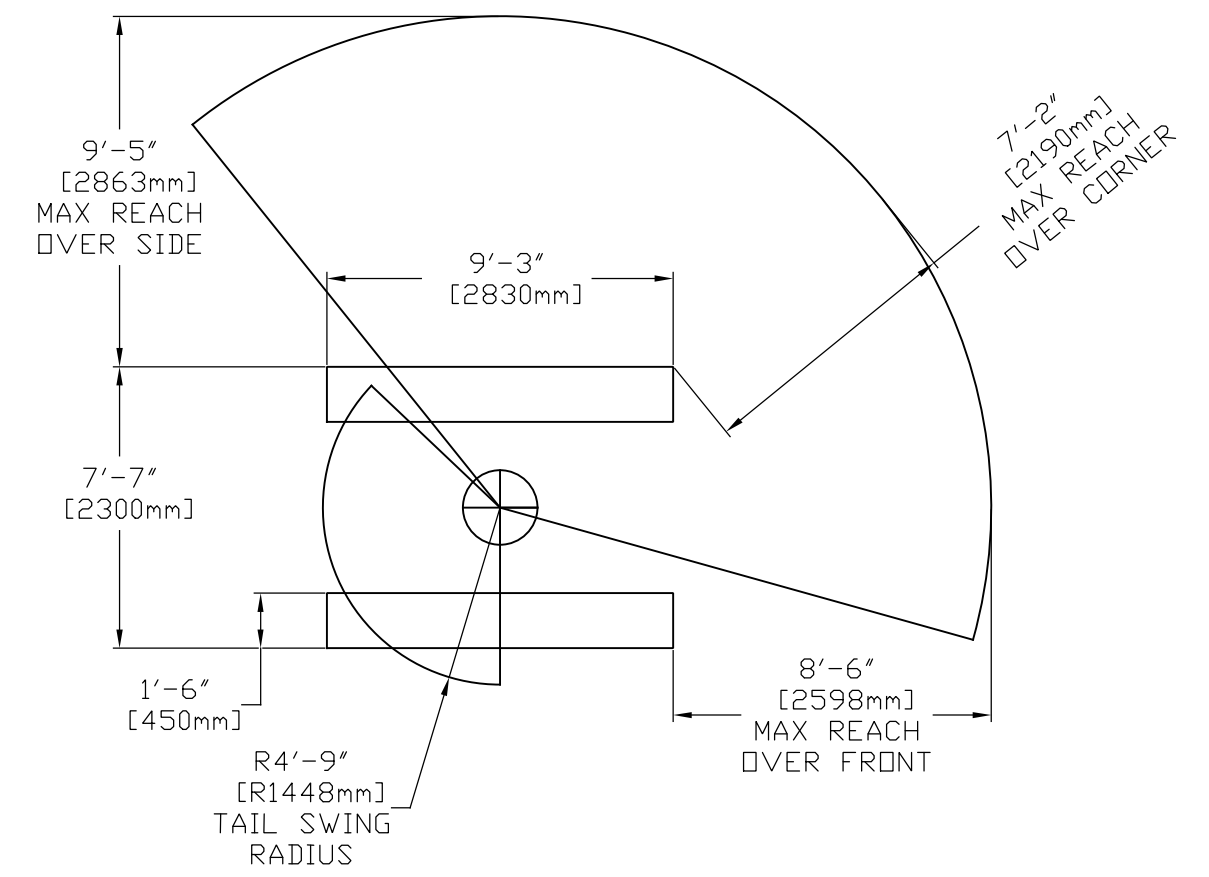


SPECIFICATIONS:

- TORQUE - 14,000 FT-LBF [19.0 kNm]**
- DRILLING DEPTH - 25 FT [7.6 m]**
- BASE MACHINE - VOLVO ECR88 D**
- DRILL SPEED - 0 TO 60 RPM**
- SPIN OFF - 100 RPM**
- CROWD STROKE - 20 IN [508 mm]**
- KELLY WINCH - 8,500 LBF [37.8kN] (FIRST LAYER, RAPID REVERSE OPTIONAL)**
- SERVICE WINCH - 4,500 LBF [20.0kN] (FIRST LAYER, OPTIONAL)**
- SIDE TILT - 13 DEG. LEFT/RIGHT**
- KELLY BARSET - 6 ELEMENT SQUARE (3" [76 mm] INNER)**
- ATTACHMENT WEIGHT - APPROX. 3,300 LBM [1,497 kg]**
- BARSET WEIGHT - APPROX. 1,580 LBM [717 kg]**
- TRANSPORT WEIGHT - APPROX. 29,200 LBM [13,245 kg]**

REVISION HISTORY			
REV	DESCRIPTION	DATE	APRVD



RADIUS FROM CENTER (FT-IN) [DIM A]	UNDER STUB HEIGHT (FT-IN) [DIM B]
5'-11" [1803mm]	11'-3" [3429mm]
8' [2438mm]	10'-10" [3302mm]
10' [3048mm]	9'-10" [2997mm]
12' [3658mm]	7'-8" [2337mm]
13'-2" [4013mm]	3'-8" [1118mm]

COMPANY: _____

PRINTED NAME: _____

TITLE: _____

SIGNATURE: _____

DATE: _____

MODEL: LAD140
 JOB: XXXXXX
 NA
 HEAT TREAT: NA

ITEM	QTY	MATERIAL/PART NUMBER
Parts List		
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 125 MICRONS REF. DWG: NONE		DRAWN: JANDRING DATE: 11/01/2022 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: LAD140-25 ON VOLVO ECR88 D SQUARE BARSET		
SIZE: D	DWG NO: Q-000278	REV: -.00
SCALE: NTS	SHEET 1 OF 1	