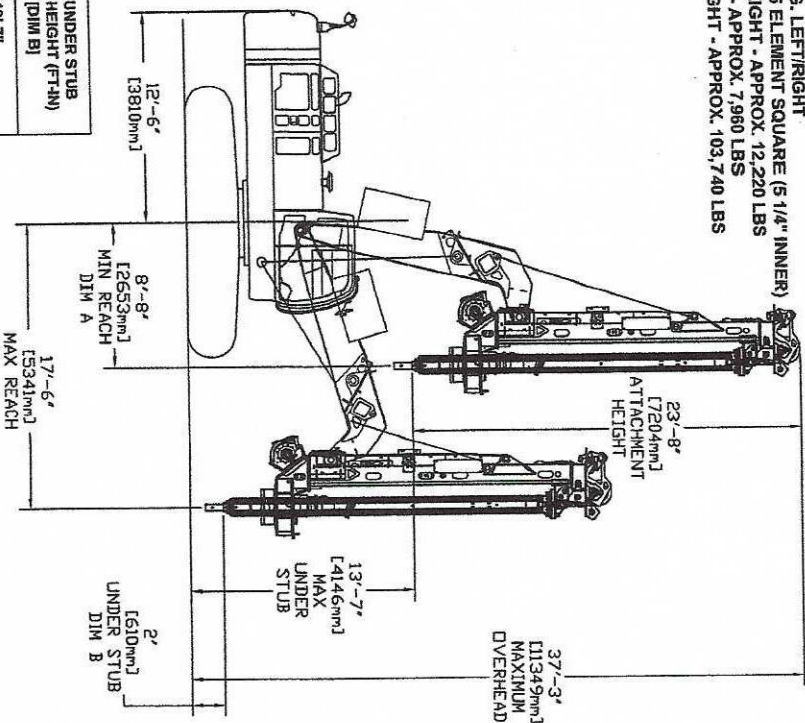


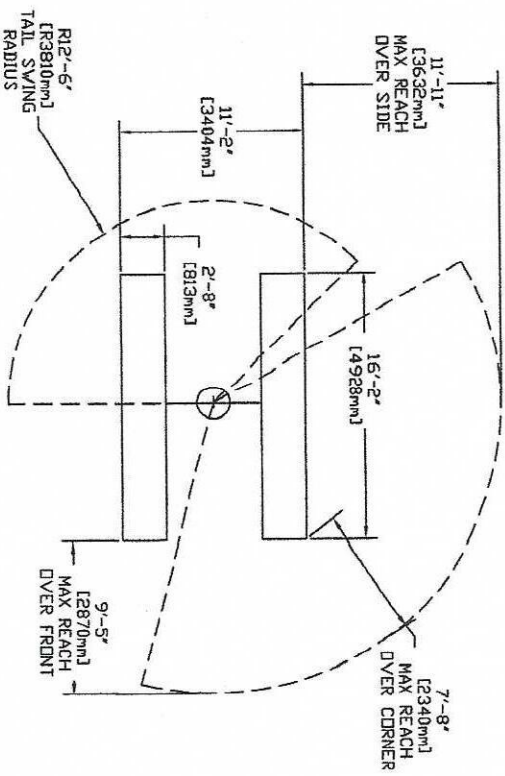
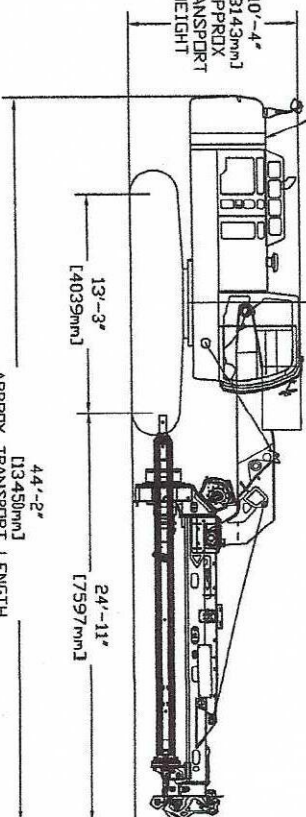
SPECIFICATIONS:

TORQUE - 100,000 FT.LBS
DRILLING DEPTH - 80 FT
BASE MACHINE - JOHN DEERE 350G
DRILL SPEED - 0 TO 30 RPM
SPIN OFF - 100 RPM
CROWD STROKE - 14 FT
CROWD FORCE - 35,000 LB (HYDRAULICALLY LIMITED)
KELLY WINCH - 30,164 LB (FIRST LAYER, RAPID REVERSE OPTIONAL)
SERVICE WINCH - 12,121 LB (FIRST LAYER, OPTIONAL)
SIDE TILT - 10 DEG. LEFT/RIGHT
KELLY BARSET - 5 ELEMENT SQUARE (5 1/4" INNER)
ATTACHMENT WEIGHT - APPROX. 12,220 LBS
BARSET WEIGHT - APPROX. 7,960 LBS
TRANSPORT WEIGHT - APPROX. 103,740 LBS



7,000 POUNDS
COUNTERWEIGHT
SHOWN

10'-4" [3143mm]
APPROX
TRANSPORT
HEIGHT



RADIUS FROM CENTER (FT-IN)	UNDER STUB HEIGHT (FT-IN)
8'-9"	13'-7"
11'	12'-5"
13'	10'-11"
15'	8'-7"
17'-6"	2'

MODEL: TR100-80
JOB: 202567
RIG SN: 202567
HEAT TREAT: N/A

ITEM	QTY	MATERIAL/PART NUMBER
Parts List		
Bay Shore Systems		
INCORPORATED		
TITLE: TR100-80 ON JOHN DEERE 350G		
SQUARE BARSET		
DWG NO: B01-241001 202567		
SCALE: NTS		
SHEET 1 OF 1		