

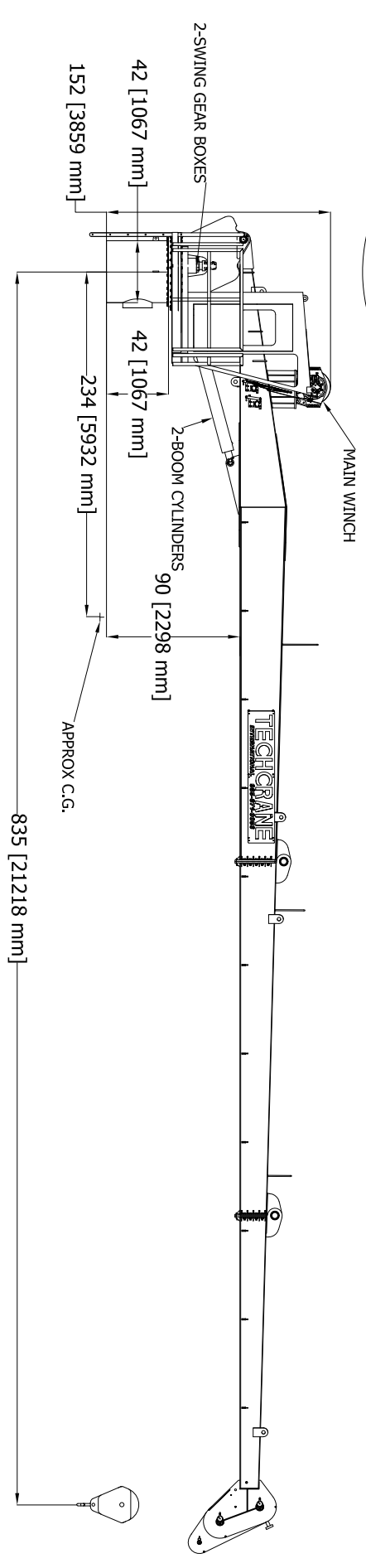
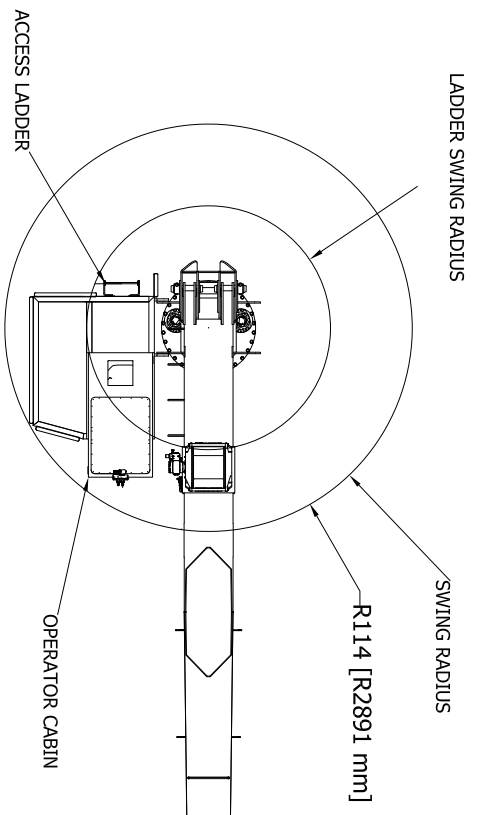
4

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- NOTES:
 1.) BOTTOM SUPPORTED PLATFORM
 2.) HPU SUPPLIED BY CLIENT
- | | |
|--|--------|
| API MAXIMUM OVERTURNING MOMENT (tonne-meter) | 237.24 |
| CORRESPONDING AXIAL FORCE (KGS) | 22,318 |
| MAXIMUM AXIAL FORCE (KGS) | 40,584 |
| CORRESPONDING MOMENT (tonne-meter) | 128.73 |
| BASIC CRANE WEIGHT (KGS) | 5,815 |
| CENTER OF GRAVITY (M) | 6.69 |



INFORMATION CONTAINED HEREON IS CONFIDENTIAL AND TRADE SECRET DO NOT DISCLOSE, USE OR REPRODUCE WITHOUT PRIOR WRITTEN APPROVAL FROM TECHCRANE INTERNATIONAL LLC.	DESIGNED BY:	F. SHAD	MATERIAL NOTES: 1. BURN PER DIMENTIONS SHOWN. 2. PLATE FLATNESS AFTER BURNING TO BE WITHIN ASTM SPECIFICATIONS. 3. REFER TO API SPEC 2C LATEST EDITION. 4. WHERE APPLICABLE - ROLL FORM PER DIMENSIONS SHOWN. 5. WHERE APPLICABLE - TACK WELD AS REQUIRED TO SECURE ROLLED CAV. DESIGN STATE:	TECHCRANE INTERNATIONAL, LLC. 17639 HARD HAT DRIVE COVINGTON, LA. 70435 U.S.A. PHONE (985) 871-0056 FAX (985) 871-0065
	DRAWN BY:	J. BOURG		
UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES [] INDICATES MILLIMETERS	WEIGHT:		DATE: 1/24/2018	REVISION NO.: 3.1
	TOLERANCES	FRACTIONAL DIMENSIONS + $\frac{1}{16}$ / -0 SURFACE FINISHES 125 μ		

PART/DWG. NO.: F0030-70

TECHCRANE INTERNATIONAL, LLC. F30-70 GENERAL ARRANGEMENT

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