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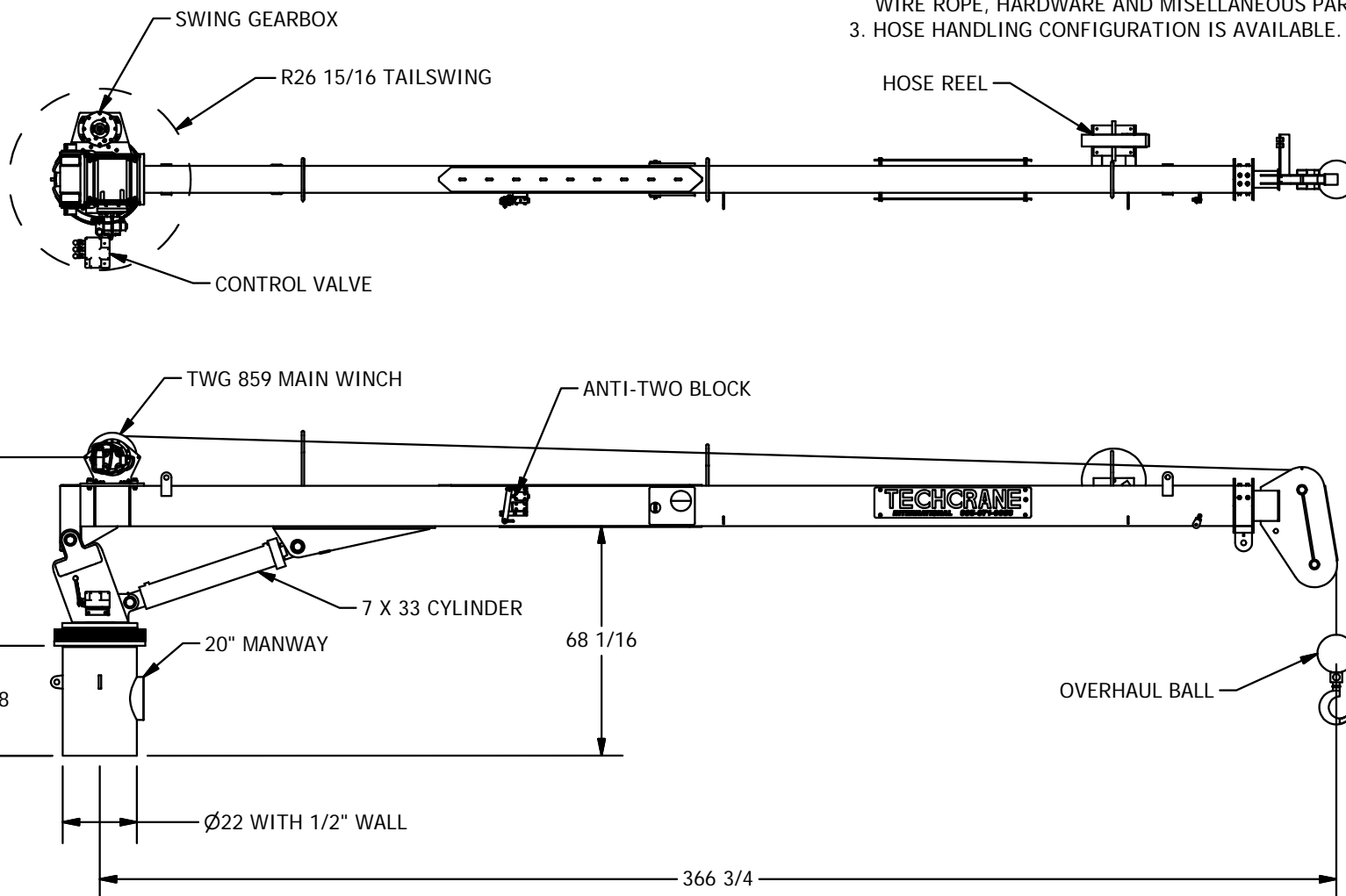
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NOTES:

1. THE INFORMATION PROVIDED IN HTIS DOCUMENT IS INTENDED FOR INFORMATIONAL PURPOSES ONLY AND IS SUBJECT TO CHANGE WITHOUT NOTICE
2. WEIGHT SHOWN IS APPROXIMATE AND DOES NOT INCLUDE WELD, WIRE ROPE, HARDWARE AND MISCELLANEOUS PARTS.
3. HOSE HANDLING CONFIGURATION IS AVAILABLE.



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UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS ARE IN INCHES
[] INDICATES MILLIMETERS

TOLERANCES

FRACTIONAL DIMENSIONS $\pm \frac{1}{16}$ 0
SURFACE FINISHES 125V

DESIGNED BY:

F. SHAD

DRAWN BY:

aguidry

WEIGHT:

4853 lbmass

APPROVED BY:

SEE APPROVAL STAMP

FILE NAME:

C:\GHP\SERIES CRANES\4 - PRODUCTION DRAWINGS - MODEL CAT T7-30-40 BASE MODEL.dwg

MATERIAL NOTES:

1. BURN PER DIMENSIONS 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 CAN.

DESIGN STATE:

Released

MATERIAL:

**TECHCRANE INTERNATIONAL, LLC.**

17639 HARD HAT DRIVE COVINGTON, LA. 70435 U.S.A.
PHONE (985) 871-0056 FAX (985) 871-0065

T7-30-40 GENERAL ARRANGEMENT

DATE:

12/29/2015

REVISION NO.:

3.0

CO NO.:

SHEET 1 OF 4

PART/DWG. NO.:

PRESENTATION

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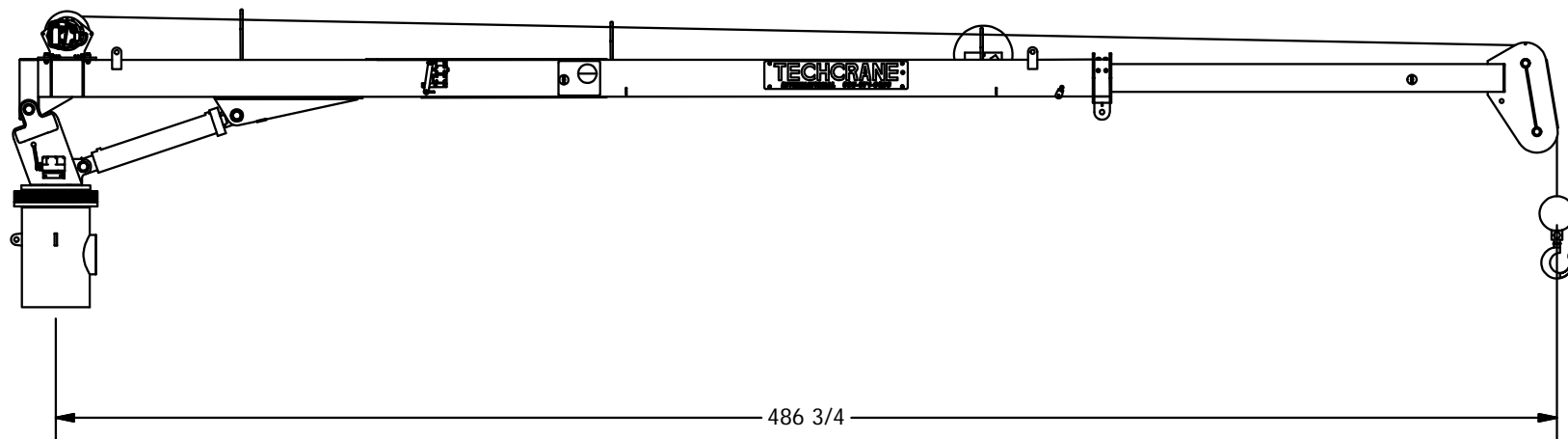
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BOOM EXTENDED VIEW

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 DIMENSIONS 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 CAN.		<div>TECHCRANE INTERNATIONAL, LLC.</div> <div>17639 HARD HAT DRIVE COVINGTON, LA. 70435 U.S.A.</div> <div>PHONE (985) 871-0056 FAX (985) 871-0065</div>		
	DRAWN BY: aguidry					
	WEIGHT: 4853 lbmass					
	APPROVED BY: SEE APPROVAL STAMP					
UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES [] INDICATES MILLIMETERS	TOLERANCES		T7-30-40 GENERAL ARRANGEMENT			
	FRACTIONAL DIMENSIONS $\pm \frac{1}{16} / -0$ SURFACE FINISHES 125√					
	FILE NAME: <small>C:\GDP - SERIES CRANES - PRODUCTION DRAWINGS - MODEL CAT T7-30-40 BASE MODEL.dwg</small>	DESIGN STATE: Released	DATE: 12/29/2015	REVISION NO.: 3.0	CO NO.:	
SHEET 2 OF 4						

PART/DWG. NO.:

PRESENTATION

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BOOM UP VIEW

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PART/DWG. NO.:

PRESENTATION

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[] INDICATES MILLIMETERS

TOLERANCES

FRACTIONAL DIMENSIONS $+\frac{1}{16}/-0$
SURFACE FINISHES 125√

DESIGNED BY:

F. SHAD

DRAWN BY:

aguidry

WEIGHT:

4853 lbmass

APPROVED BY:

SEE APPROVAL STAMP

FILE NAME:

C:\GAP - SERIES CRANES\4 - PRODUCTION DRAWINGS\5 - MODEL GAT717T-30-40 BASE MODEL.dwg

MATERIAL NOTES:

1. BURN PER DIMENSIONS SHOWN.
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5. WHERE APPLICABLE - TACK WELD AS REQUIRED TO SECURE ROLLED CAN.

DESIGN STATE:

Released

MATERIAL:



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T7-30-40 GENERAL ARRANGEMENT

DATE:

12/29/2015

REVISION NO.:

3.0

CO NO.:

SHEET 3 OF 4

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BOOM UP EXTENDED VIEW

554 1/8

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PART/DWG. NO.:

PRESENTATION

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TOLERANCES

FRACTIONAL DIMENSIONS $\pm \frac{1}{16}$ / -0
SURFACE FINISHES 125 $\sqrt{\text{ }}$

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4853 lbmass

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SHEET 4 OF 4