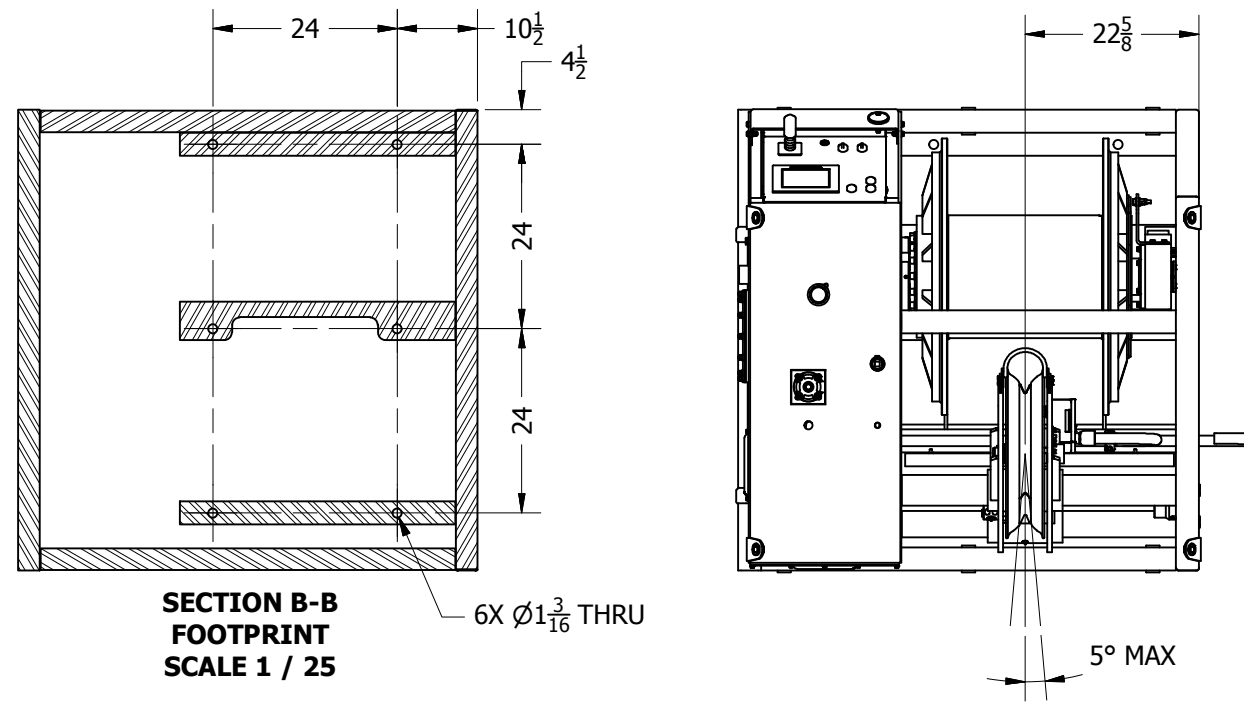


MAX BOLT LOAD LISTED APPLIES TO THIS MOUNTING PATTERN ONLY



PERFORMANCE

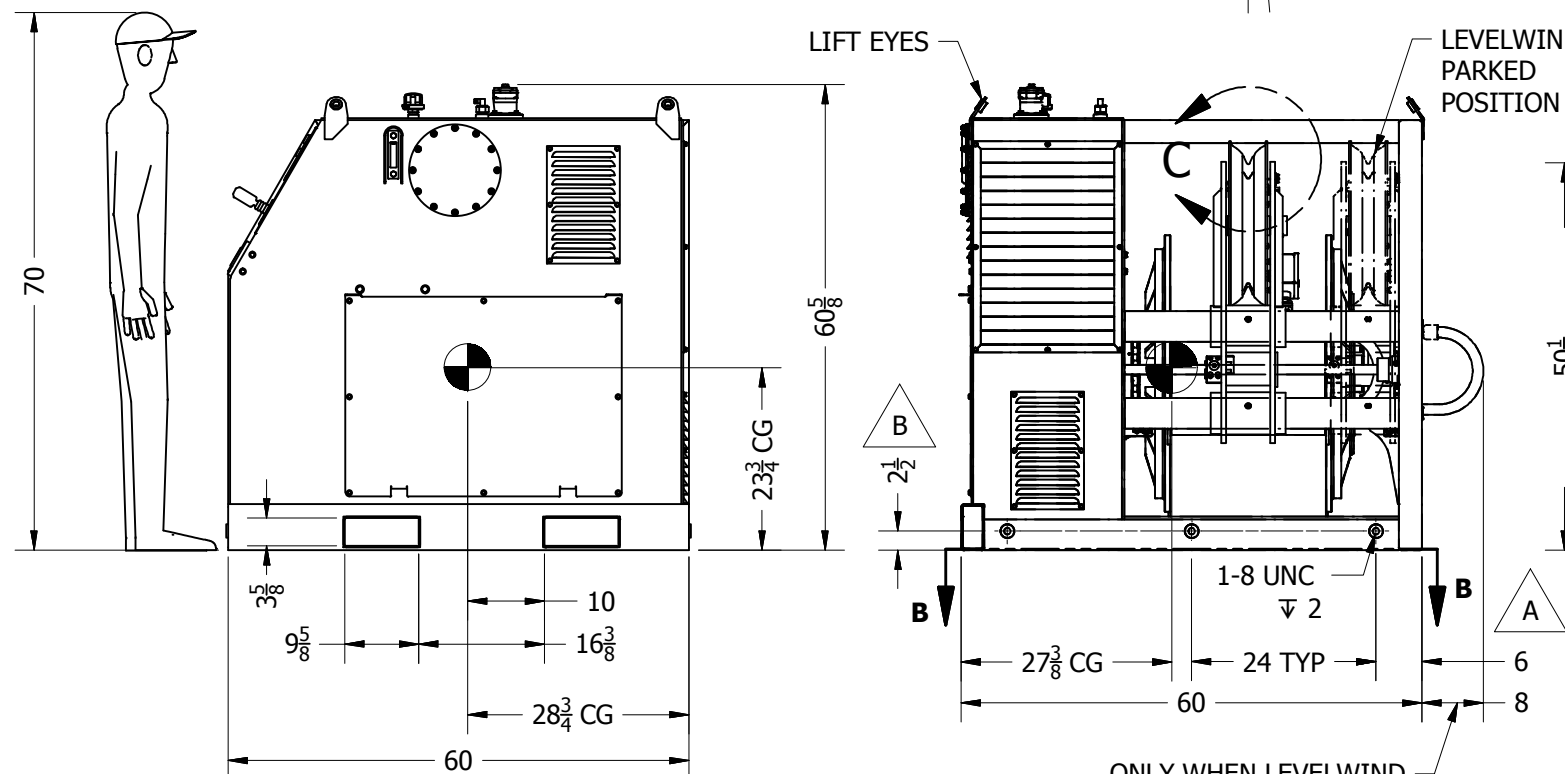
BARE DRUM PULL: 3,500 LBS @ 103 FPM [1,600 KG @ 31 M/MIN]
 FULL DRUM PULL: 1,830 LBS @ 198 FPM [830 KG @ 60 M/MIN]
 DRUM CAPACITY: 3,000 M OF 0.322" EM CABLE IN 27 LAYERS
 SHEAVE GROOVES: SUPPLIED WITH 3/8" & 0.322" GROOVED LINERS
 SWT: 3,500 LBS
 DLT: 15,000 LBS

MAX BOLT LOAD (DLT): NORMAL TO DECK: 4,000 LBS
 IN-PLANE TO DECK: 2,400 LBS

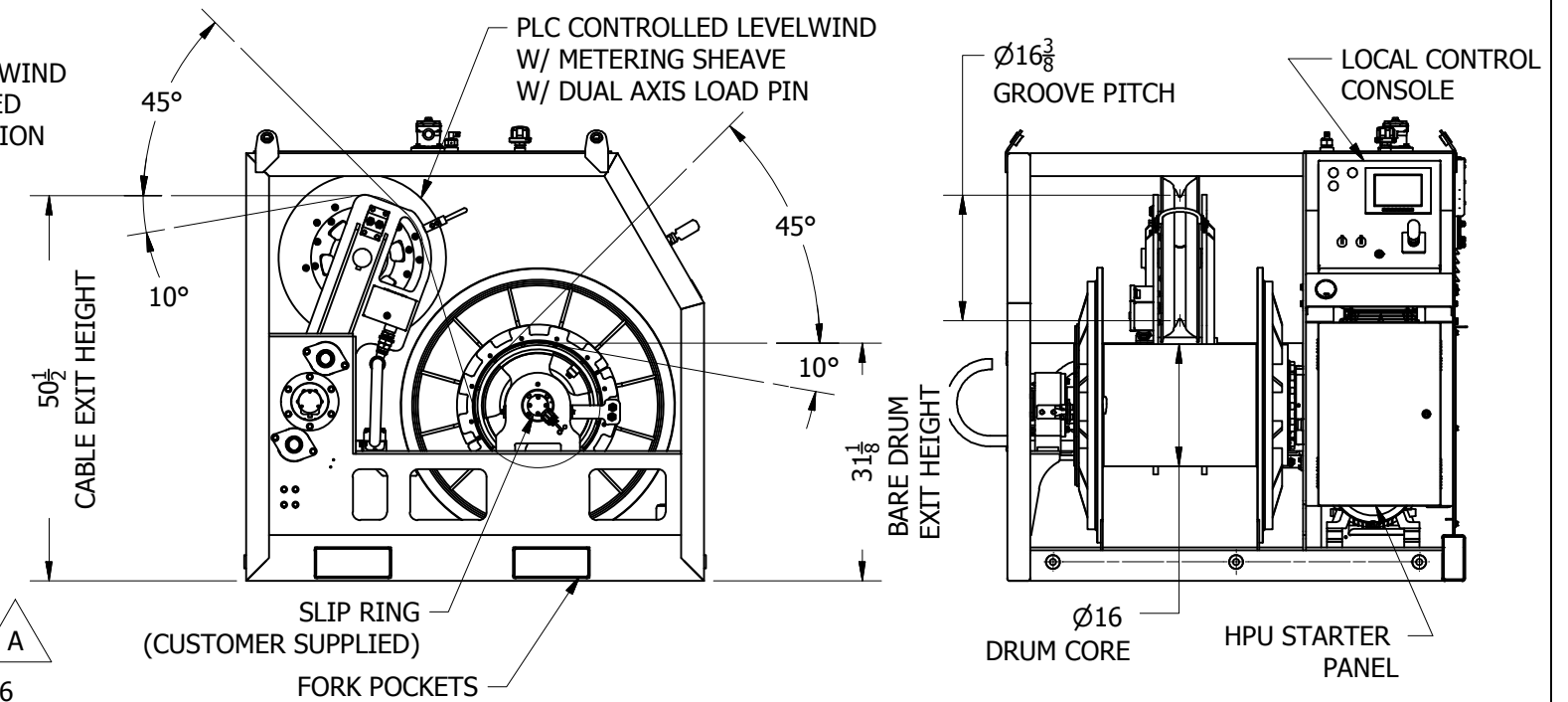
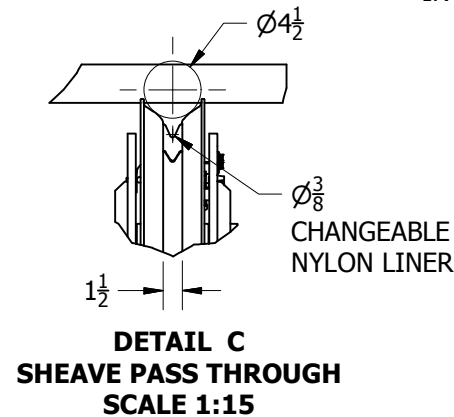
ESTIMATED WEIGHT: 3,800 LBS (WITH OIL, NO CABLE)

POWER REQUIREMENTS

ELECTRICAL SUPPLY: 480V/3PH/60HZ



ONLY WHEN LEVELWIND IN PARKED POSITION



B	13-Mar-17	3099	INCREASED HEIGHT OF THREADED HOLES	DHM	PMV
A	13-Mar-17	3098	ADDED BLIND THREADED HOLES TO FRAME, UPDATED MAX BOLT LOADS	DHM	PMV
REV	DATE	ECN	AMENDMENTS	BY	APPD

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ALL DIMENSIONS ARE IN INCHES DIMENSIONS IN [] ARE IN MM				TITLE GENERAL ARRANGEMENT - SPR-2036/S	
WHOLE NUMBER ± 1/16	2 PLC. DECIMAL ± .01	MATL CERT	NEXT ASSEMBLY F400722		
FRACTIONAL ± 1/16	3 PLC. DECIMAL ± .005	MATL TEST	FIRST USED ON WO 1722		DERIVED FROM 34-00062-000
ANGLES ± 1/2°	4 PLC. DECIMAL ± .0005	WELD TEST	SHEET 1 OF 1		
BREAK ALL SHARP CORNERS AND EDGES		EST LBS	N/A	DRAWN DHM	CHECKED PMV
FINISH ON MACHINED SURFACES	125	ACT LBS	DATE 07-Mar-17	APPROVED DHM	SCALE 1:25
					34-00207-000
					REV B