

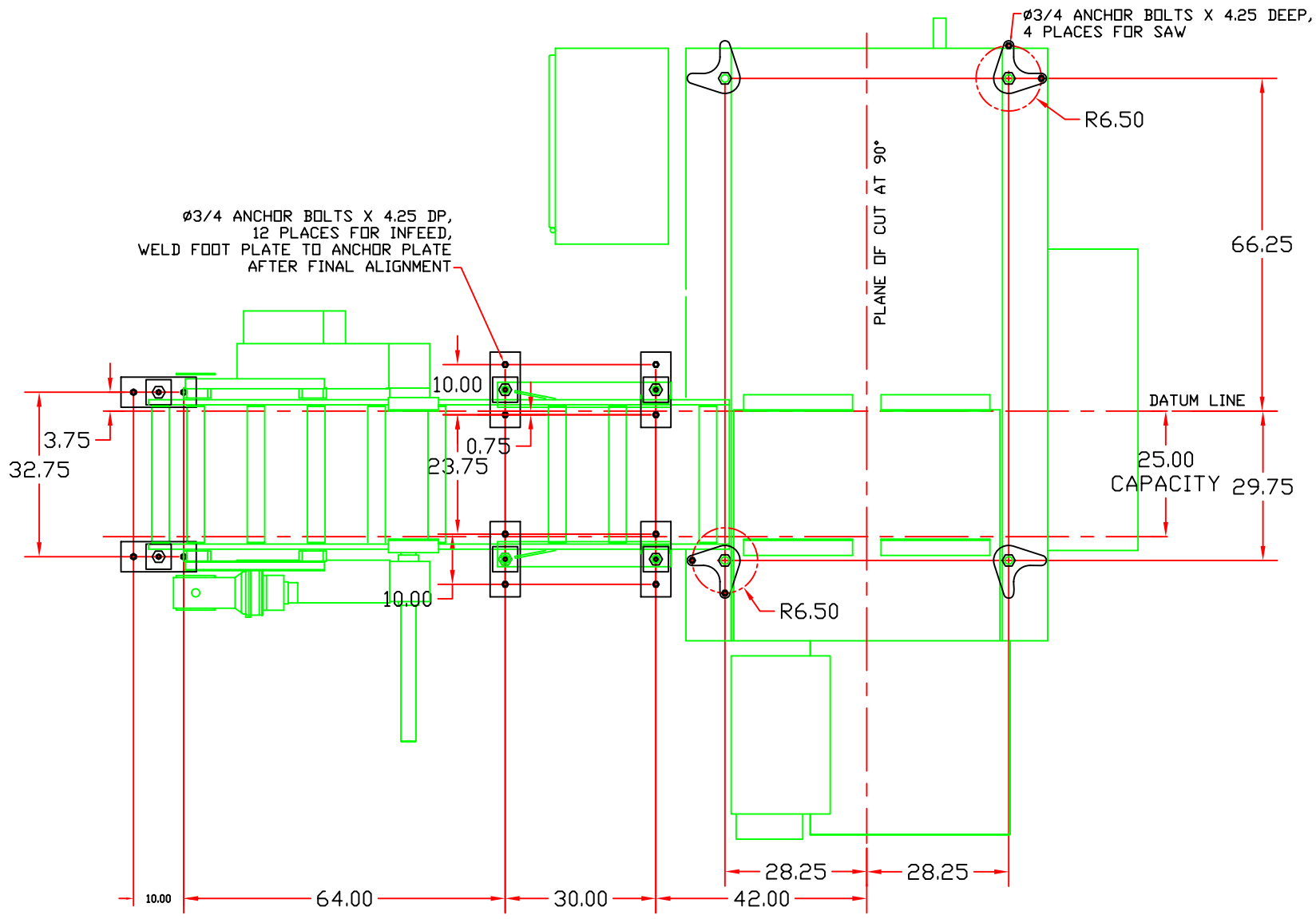
ESTIMATED WT OF SAW - 8000 LB
ESTIMATED WT OF BARFEED - 4000 LB

NOTE: LH INFEED SHOWN
RH INFEED IS EXACT MIRROR IMAGE,
INCLUDING POWER PACK AND OPERATOR CONSOLE

V25APC WITH 5 FOOT BARFEED

REVISIONS				STANDARD TOLERANCES UNLESS OTHERWISE SPECIFIED		HYD-MECH <small>The Power Saws Solution</small>		HYD-MECH GROUP LIMITED WOODSTOCK, ONTARIO, CANADA. N4S 8A4			
REV.	ECN NUMBER	DATE	BY	DIMENSIONS ARE IN INCHES		TITLE: PROVISIONAL INSTALLATION DWG					
				LINEAR	ANGULAR	DRWN BY: PW	CHKD BY:	SCALE	SHEET	REV	
				.X +/- .015 IN	X.X +/- 0.5 DEG	DATE: NOV 06	DATE:	TO FIT	1 of 2		
				.XX +/- .010 IN		MATERIAL: ASSEMBLY					
				.XXX +/- .005 IN		DRAWING NUMBER: V25BF5L-00A					
				✓ = 125 MICRONS	THIRD ANGLE PROJECTION						

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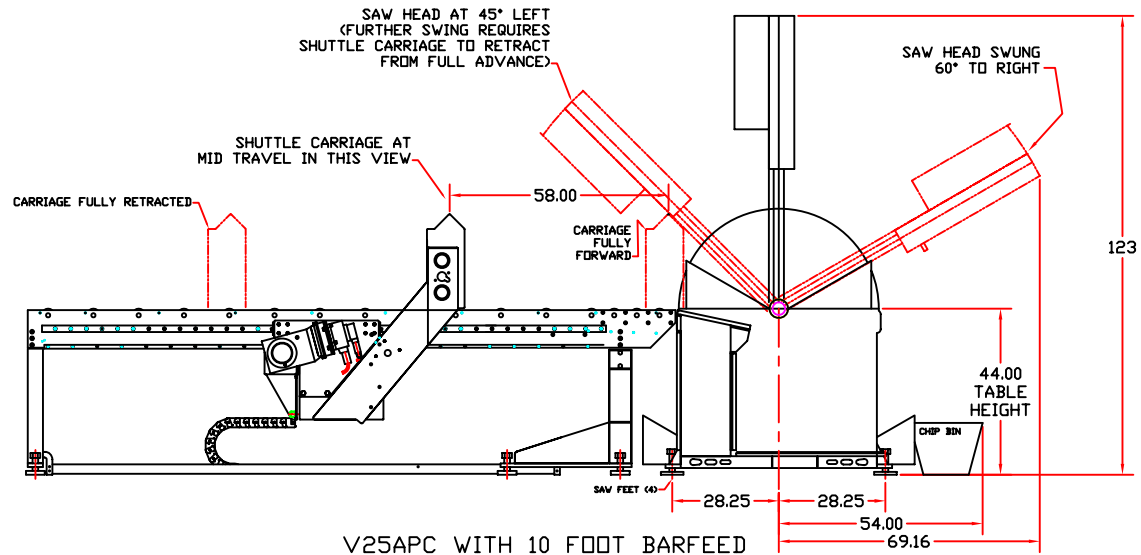
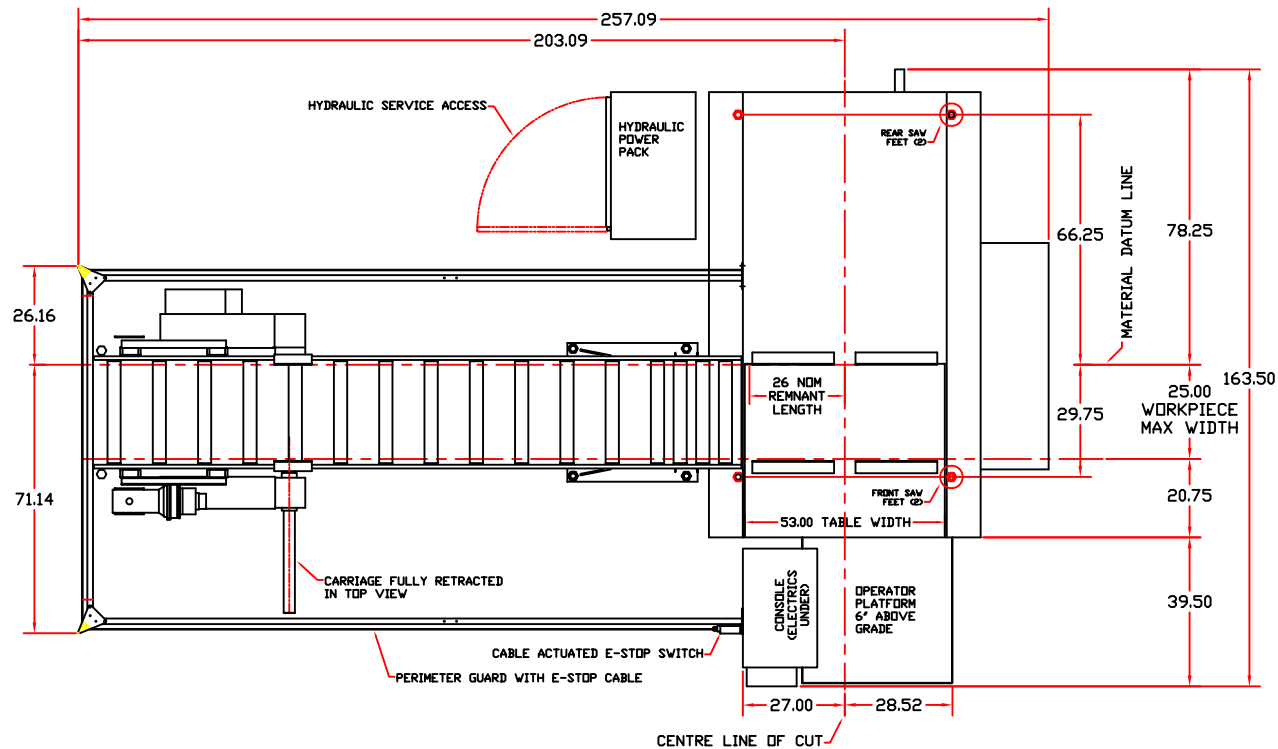


NOTES:

1. SAW IS STABLE WITHOUT LAGGING.
2. LAG BOLTS AT EACH OF 2 DIAGONAL CORNERS SERVE TO PREVENT MOVEMENT.
2. INFEEED NEEDS TO BE LOCATED ACCURATELY TO SAW, AND MUST BE HELD DOWN AGAINST ACCELERATION FORCES.
3. ANCHOR BOLTS, ANCHOR PLATES, FOOT PLATES, AND FOOT BOLTS ARE PROVIDED.

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REVISIONS				STANDARD TOLERANCES UNLESS OTHERWISE SPECIFIED		HYD-MECH GROUP LIMITED <small>The Fluid Sealing Solution</small>		WOODSTOCK, ONTARIO, CANADA. N4S 8A4			
REV.	ECN NUMBER	DATE	BY	DIMENSIONS ARE IN INCHES		TITLE: PROVISIONAL INSTALLATION DWG					
				LINEAR .X +/- .015 IN .XX +/- .010 IN .XXX +/- .005 IN ✓ = 125 MICRONS	ANGULAR X.X +/- 0.5 DEG THIRD ANGLE PROJECTION		DRWN BY: PW DATE: NOV 06	CHKD BY: DATE:	SCALE TO FIT	SHEET 2 of 2	REV
						MAT'L: ASSEMBLY					
						DRAWING NUMBER: V25BF5L-00A					



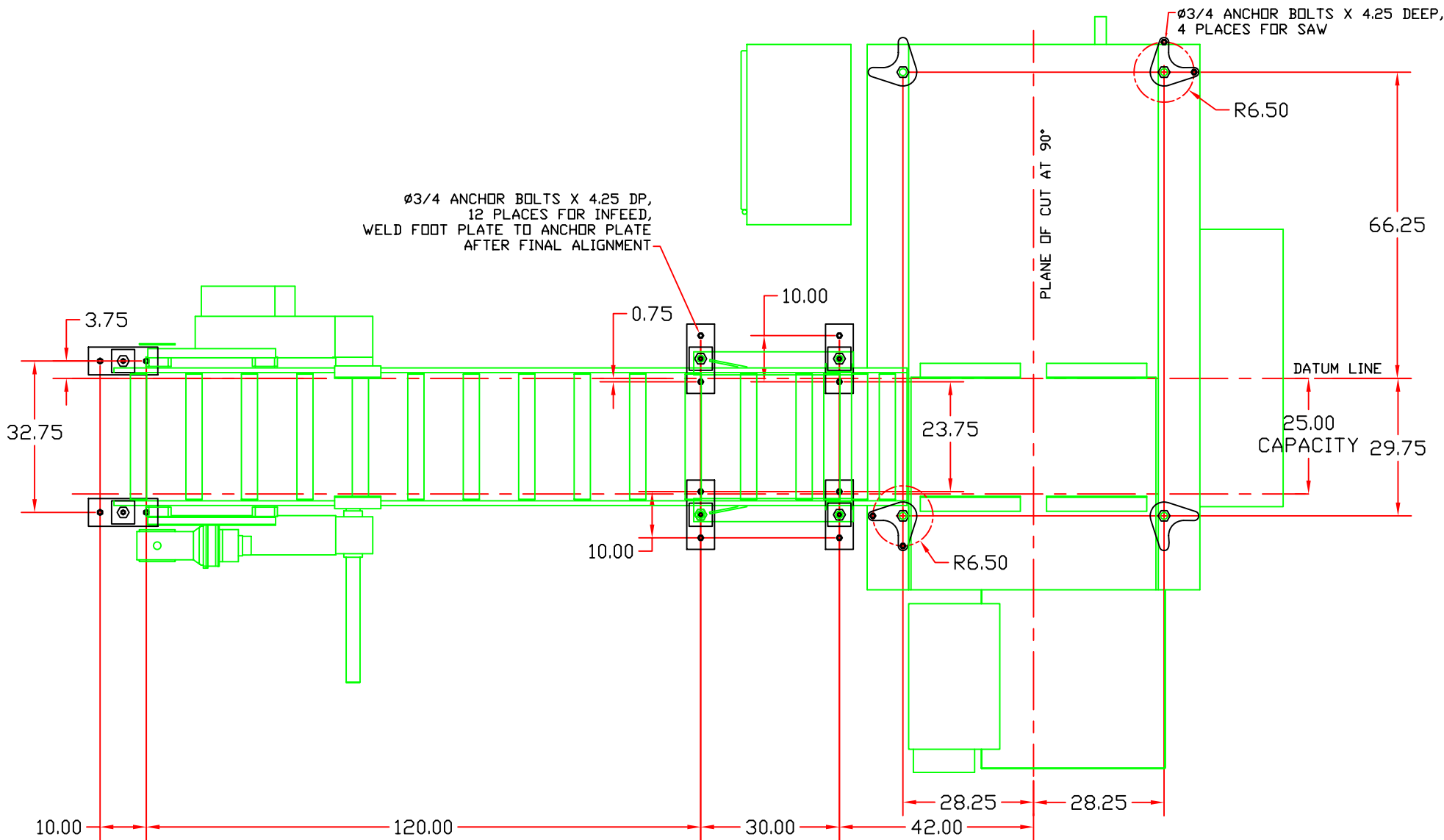
ESTIMATED WT OF SAW - 8000 LB
ESTIMATED WT OF BARFEED - TBA

V25APC WITH 10 FOOT BARFEED

NOTE: LH INFEED SHOWN
RH INFEED IS EXACT MIRROR IMAGE,
INCLUDING POWER PACK AND OPERATOR CONSOLE

REVISIONS				STANDARD TOLERANCES UNLESS OTHERWISE SPECIFIED		HYD-MECH <small>The Power Saws Solution</small>		HYD-MECH GROUP LIMITED WOODSTOCK, ONTARIO, CANADA. N4S 8A4			
REV.	ECN NUMBER	DATE	BY	DIMENSIONS ARE IN INCHES		TITLE: PROVISIONAL INSTALLATION DWG					
				LINEAR	ANGULAR	DRWN BY: PW	CHKD BY:	SCALE	SHEET	REV	
				.X +/- .015 IN	.XX +/- 0.5 DEG	DATE: JUNE 08	DATE:	TO FIT	1 of 2		
				.XX +/- .010 IN		MATERIAL: ASSEMBLY					
				.XXX +/- .005 IN		DRAWING NUMBER: V25BF10L-00A					
				✓ = 125 MICRONCHES	THIRD ANGLE PROJECTION						

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NOTES:

1. SAW IS STABLE WITHOUT LAGGING.
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REVISIONS				STANDARD TOLERANCES UNLESS OTHERWISE SPECIFIED		HYD-MECH GROUP LIMITED <small>The Real Solid Solution</small>		WOODSTOCK, ONTARIO, CANADA. N4S 8A4			
REV.	ECN NUMBER	DATE	BY	DIMENSIONS ARE IN INCHES		TITLE: PROVISIONAL INSTALLATION DWG					
				LINEAR .X +/- .015 IN .XX +/- .010 IN .XXX +/- .005 IN ✓ = 125 MICRONS	ANGULAR X.X +/- 0.5 DEG THIRD ANGLE PROJECTION		DRWN BY: PW DATE: JUNE 08	CHKD BY: DATE:	SCALE: TO FIT	SHEET: 2 of 2	REV
						MAT'L: ASSEMBLY					
						DRAWING NUMBER: V25BF10L-00A					