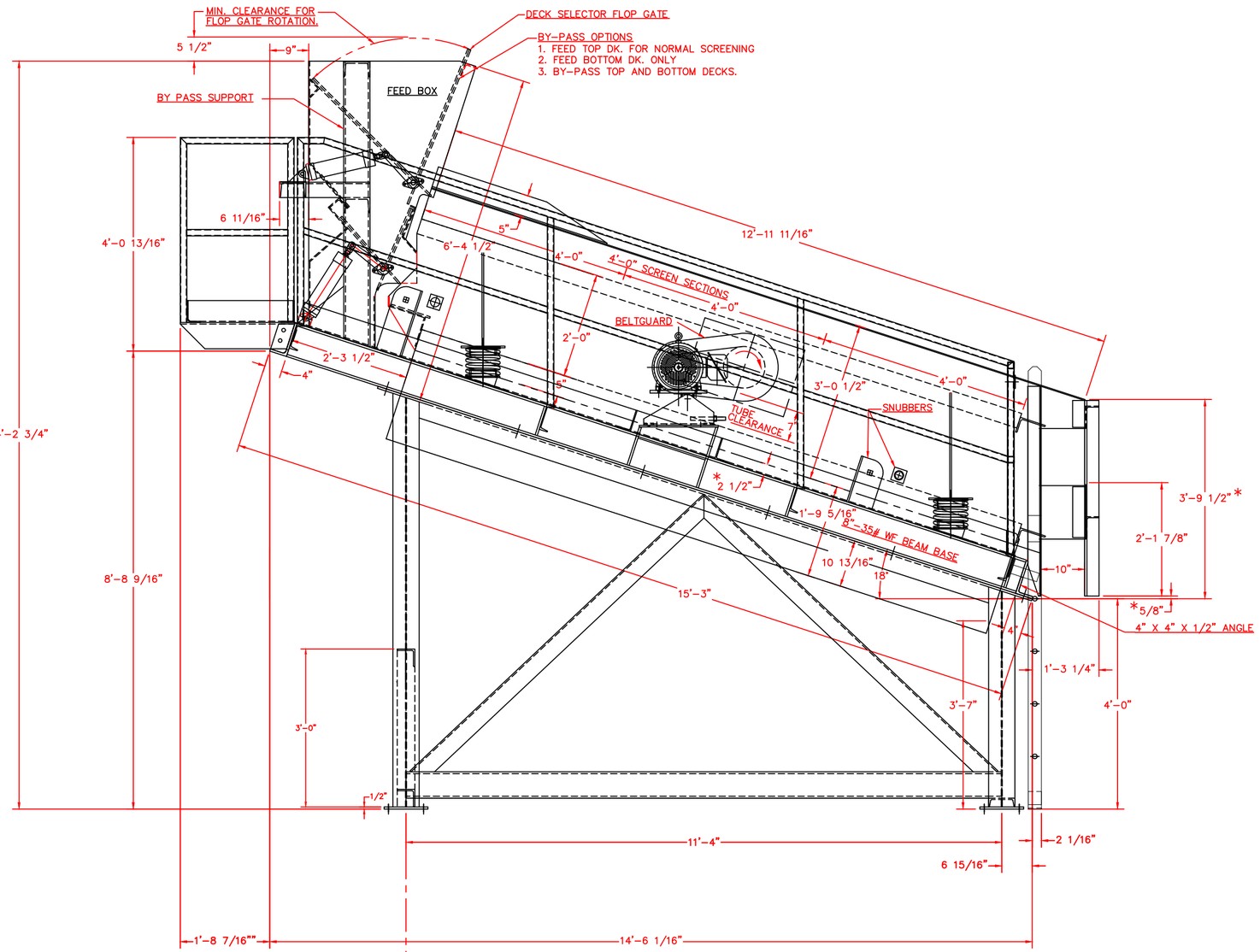
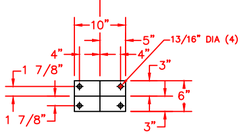
CUSTOMER NOTES:

1. DRIVE MOTOR IS SHOWN LEFT HAND. DETERMINED BY STANDING AT THE DISCHARGE END WITH THE MATERIAL FLOWING TOWARDS YOU. THE DRIVE MOTOR MAY BE PROVIDED RIGHT HAND. THE HAND OF DRIVE SHOWN ON THIS DRAWING IS NOT AN INDICATION OF THE FINAL HAND OF DRIVE LOCATION FOR A SPECIFIC ORDER. CONSULT D.M.CO.
2. MAINTAIN 3" MINIMUM VERTICAL CLEARANCE BETWEEN VIBRATING SCREEN AND ALL STATIONARY STRUCTURES EXCEPT WHERE SPECIFIED.
3. * INDICATES ± 1" TOLERANCE.
4. NOTE: ALL DETAILS AND COMPONENTS NOT DIMENSIONED ARE NOT TO BE SCALED AND USED FOR CONSTRUCTION. THEY ARE SHOWN FOR ILLUSTRATIVE PURPOSES ONLY.

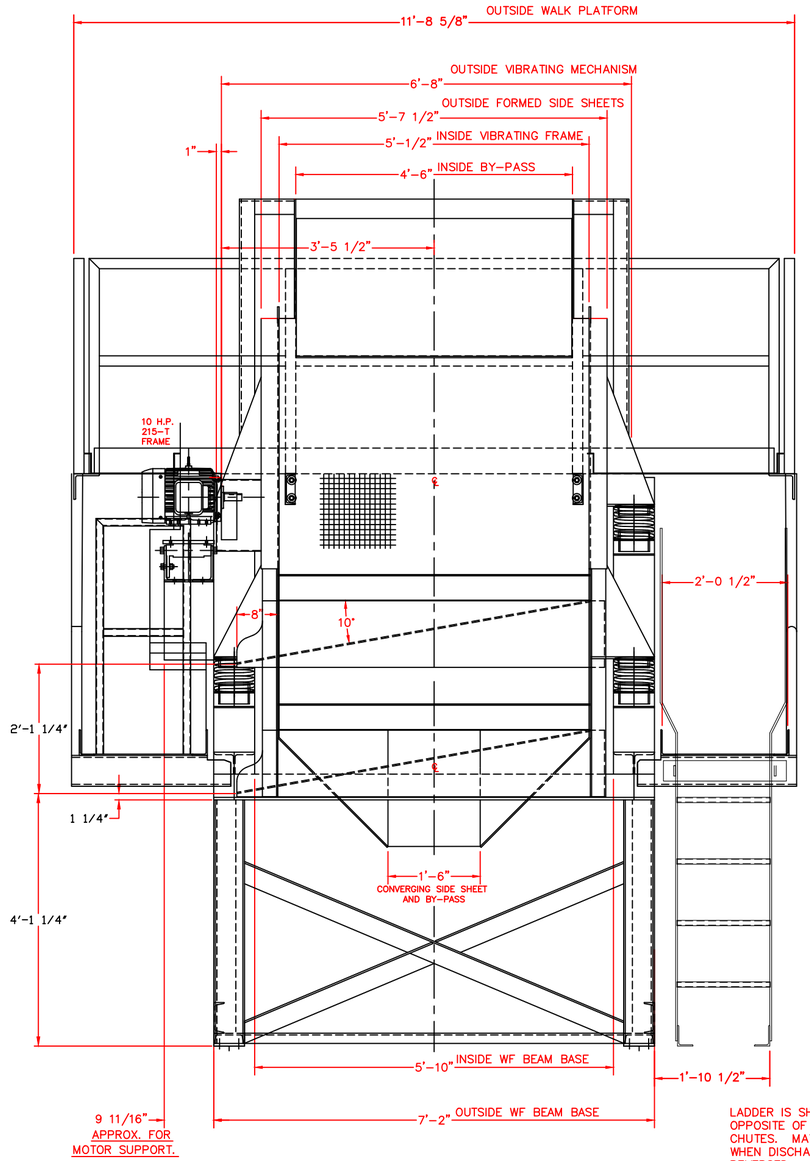
OPTIONAL NOTE:

5. SIDE DISCHARGE CHUTE IS SHOWN LEFT HAND MAY BE MOUNTED RIGHT HAND. CONSULT D.M.CO.





FINAL DESIGN SPECIFICATIONS AND SELECTION OF OPTIONS MAY RESULT IN LARGER MOTOR OR MECHANISM BEARING REQUIREMENTS. CONSULT D.M.Co.



LADDER IS SHOWN RIGHT HAND OPPOSITE OF SIDE DISCHARGE CHUTES. MAY BE REVERSED WHEN DISCHARGE CHUTES ARE REVERSED.

DEISTER SINCE 1912

DATE	MARK	FROM	TO	REASON

REVISIONS

ALL FRACTIONAL DIMENSIONS ARE TO HAVE ± 1/32" TOLERANCE UNLESS OTHERWISE NOTED.

DRAWING STATUS

ISSUED	DATE
PRELIMINARY	
FOR APPROVAL	

CERTIFIED FOR CONSTRUCTION

NOT APPROVED FOR CONSTRUCTION UNLESS SIGNED & DATED. DESTROY ALL PRINTS BEARING EARLIER DATE &/OR REVISION NO.

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RELIABLE ASPHALT

DEISTER VIBRATING SCREEN USM-2512 @ 18° W/ BYPASS, SIDE DISCH. AND WALK PLATFORM

DRAWN BY	DATE
M. THEURER	11/16/2017
CHECKED BY	CAD NO-237138
	DRAWING NO / REV
SCALE	237138 / —
3/4" = 1'-0"	