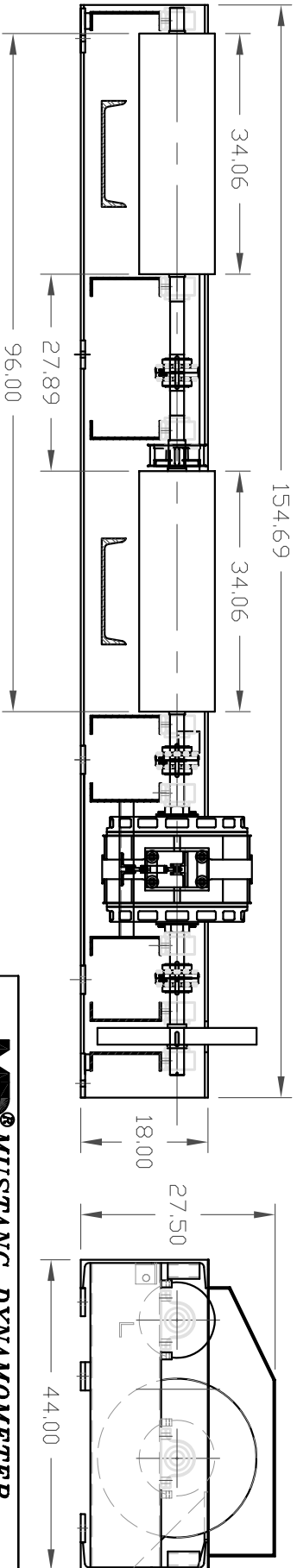
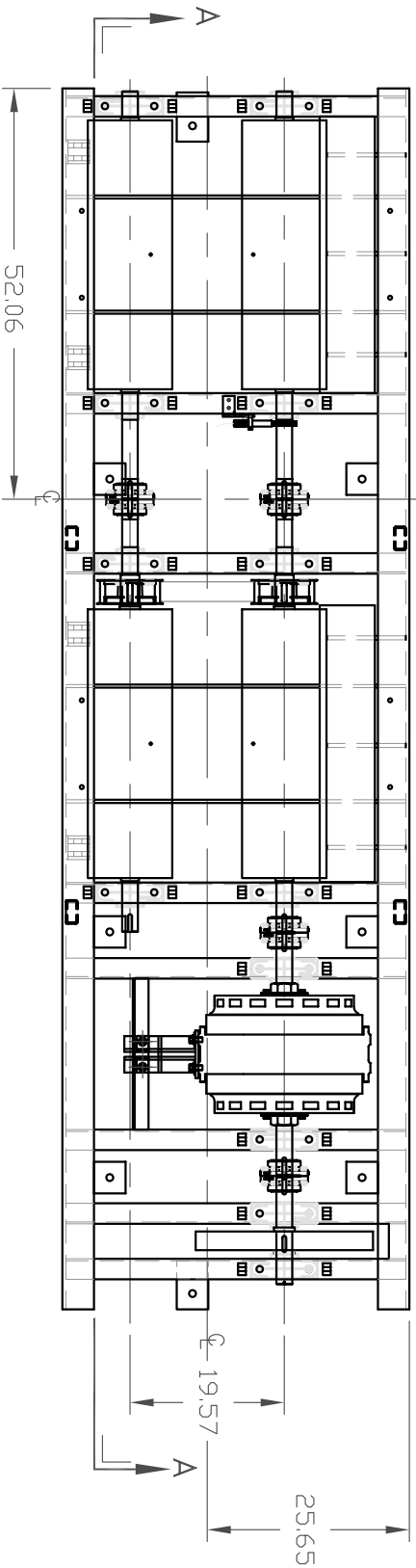


COVER LAYOUT
AS THEY APPEAR
ON DYNAMOMETER.

VEHICLE
DIRECTION
(UNI-DIRECTIONAL)



SECTION A-A

CUSTOMER APPROVAL: _____
DATE: _____

REV	BCN	REVISION	BY	DATE
A	864	RELEASE	TEM	12MAR01

THIS DOCUMENT IS THE PROPERTY OF MUSTANG DYNAMOMETER AND IS DELIVERED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE DISCLOSED, REPRODUCED IN WHOLE OR IN PART, OR USED FOR MANUFACTURE FOR ANYONE OTHER THAN MUSTANG DYNAMOMETER WITHOUT ITS WRITTEN CONSENT, AND THAT NO RIGHT IS GRANTED TO DISCLOSE OR SO USE ANY INFORMATION CONTAINED IN SAID DOCUMENT. THIS RESTRICTION DOES NOT LIMIT THE RIGHT TO USE INFORMATION OBTAINED FROM ANOTHER SOURCE. REF. 20019909

<p>MD MUSTANG DYNAMOMETER 2300 PINNACLE PKWY., TWINSBURG, OH 44087 TELEPHONE: (330)963-6400 FAX: (330)425-3310</p>		<p>DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED</p>		<p>TITLE: CONCEPTUAL - MD-250 TYPE DYNE SHORTENED FRAME-1500 LBS. INERTIA</p>	
<p>TOL: INCH [UM] MACH. PARTS: 01[.25] XX ± .000[.127] P.B. PARTS: ± .001[.025] XX ± .005[.127] ANGULAR: ± 1</p>		<p>DRAWN: TEM DATE: 09MAR01</p>		<p>APP. DATE: 12MAR01</p>	
<p>SIZE: A</p>		<p>DWG. NO.: 20021509</p>		<p>SCALE: 1:24 UNITS: IN[MM]</p>	
<p>SH: 1 OF: 1</p>		<p>REV.: A</p>			

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