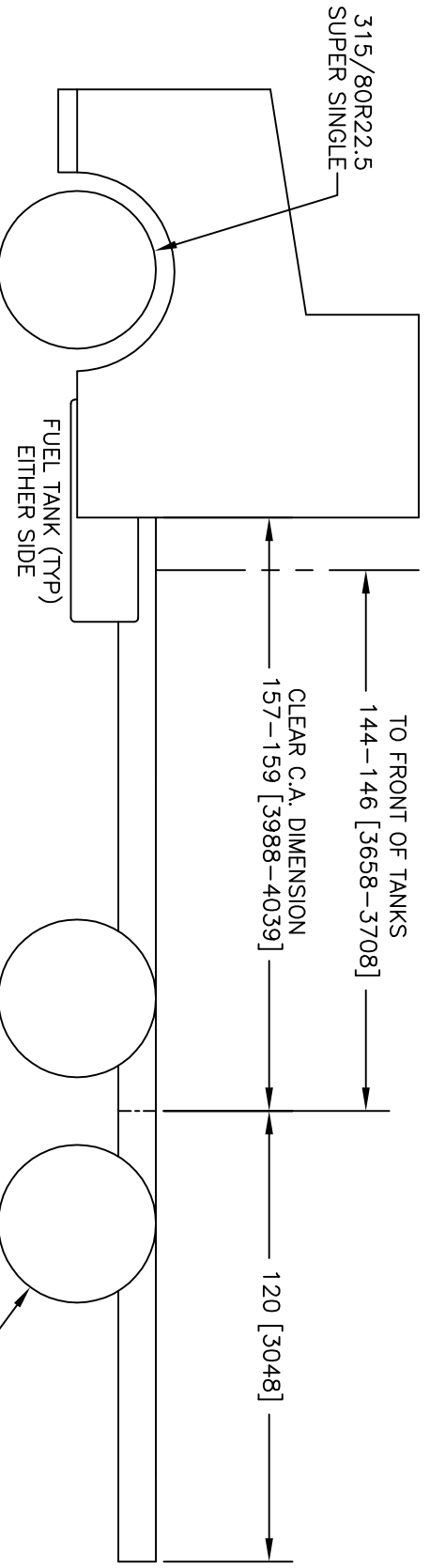
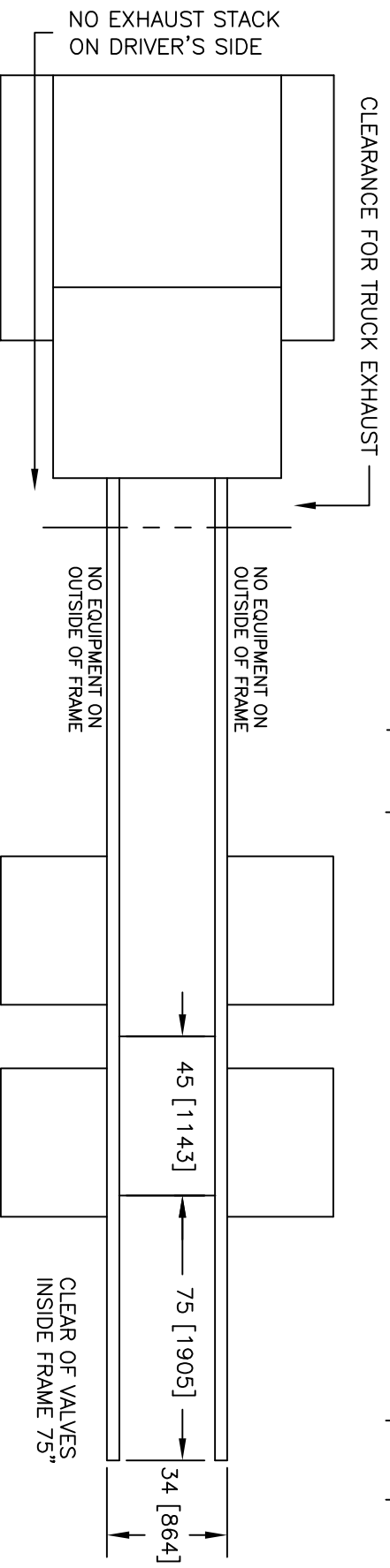


REV	DESCRIPTION	BY	DATE



NO AIR TANKS ON OUTSIDE OF FRAME
 NEED 276" [7010] OF CLEAR AND STRAIGHT FRAME TO MOUNT MACROPAPER
 FUEL TANK MAY NEED TO BE MOVED IF LOCATED IN BACK OF CAB
 INSIDE FRAME AT REAR SHOULD BE CLEAR OF ALL EQUIPMENT
 FRONT AXLE CAPACITY: 20,000 LB [9072 KG], REAR AXLE CAPACITY: 46,000 LB [20865 KG]
 ENGINE: 300 HP MIN. REAR AXLE RATIO: 4.75:1 TO 5.25:1
 SLURRY PRODUCTION SPEED RANGE REQ'D: 2.5-4.5 MPH (4.0-7.25 KPH) @ 1200-1500 RPM IN LOWEST TWO GEARS

DIMENSIONS IN [] ARE IN MILLIMETERS



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TITLE:	MACROPAPER 12D	REVISION:	A	EQUIPMENT REF:	
SIZE:	A	DRAWN BY:	MLC	DRAWING NUMBER:	MB240203.dwg
DATE:	2/5/13	SCALE:		SHEET:	1 OF 1
CONVENTIONAL CHASSIS SPEC.					