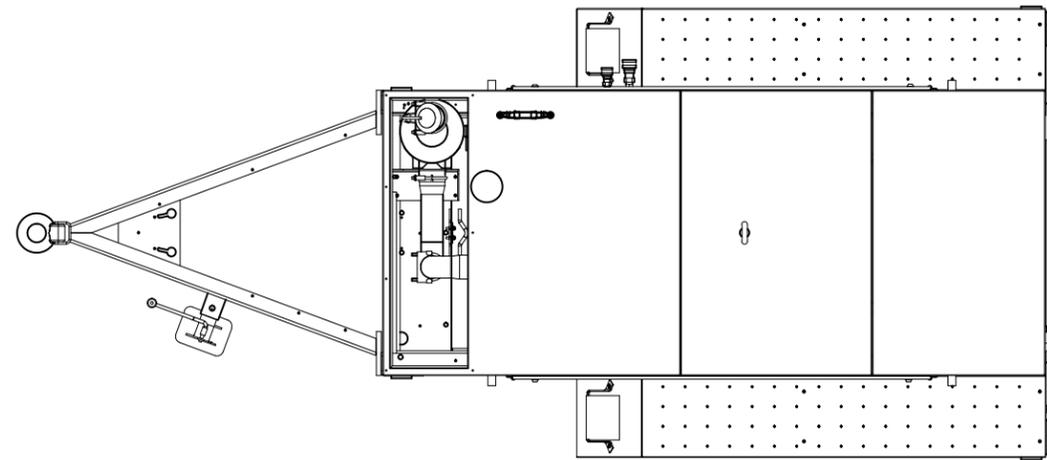
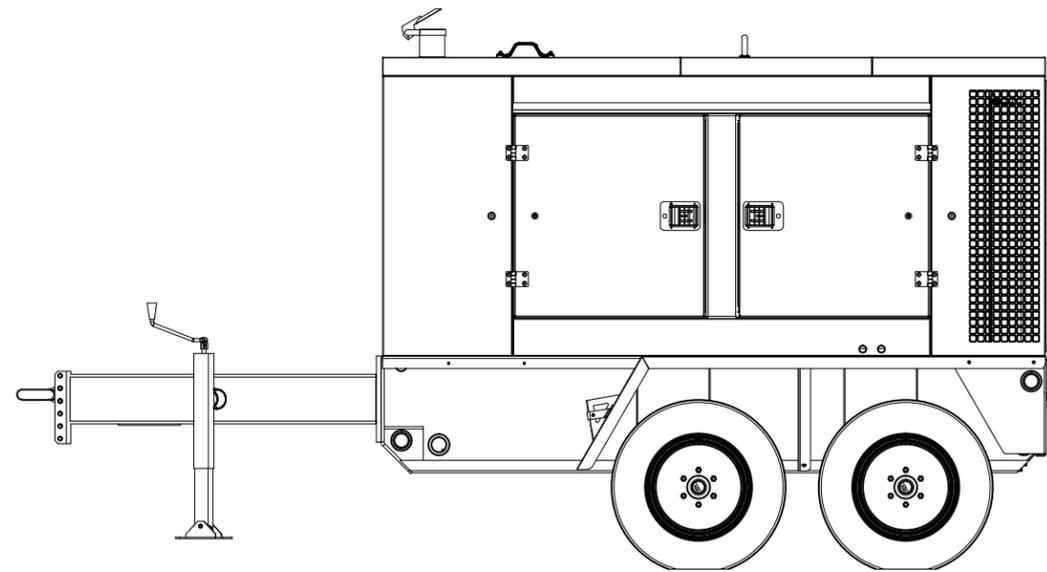


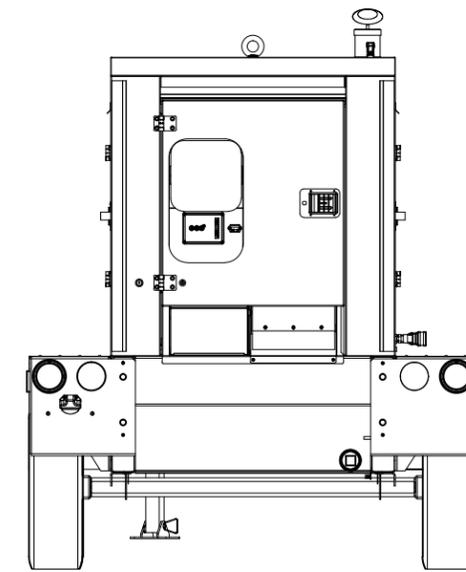
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A	PRELIMINARY DRAWING	3801	DMP	ACH	21NOV14



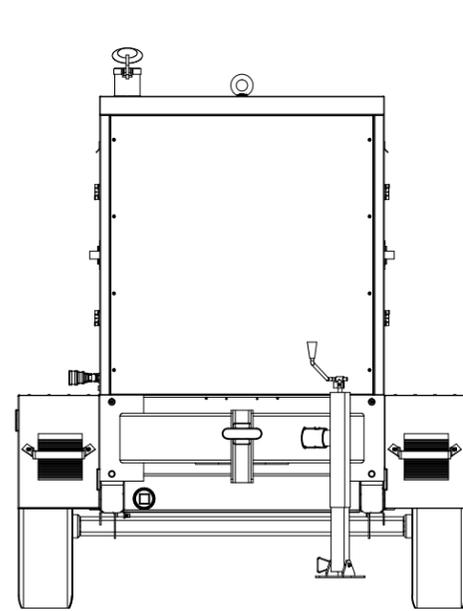
VIEW B
SEE SHEET 3 FOR
ENLARGED VIEW



VIEW A
SEE SHEET 2 FOR
ENLARGED VIEW



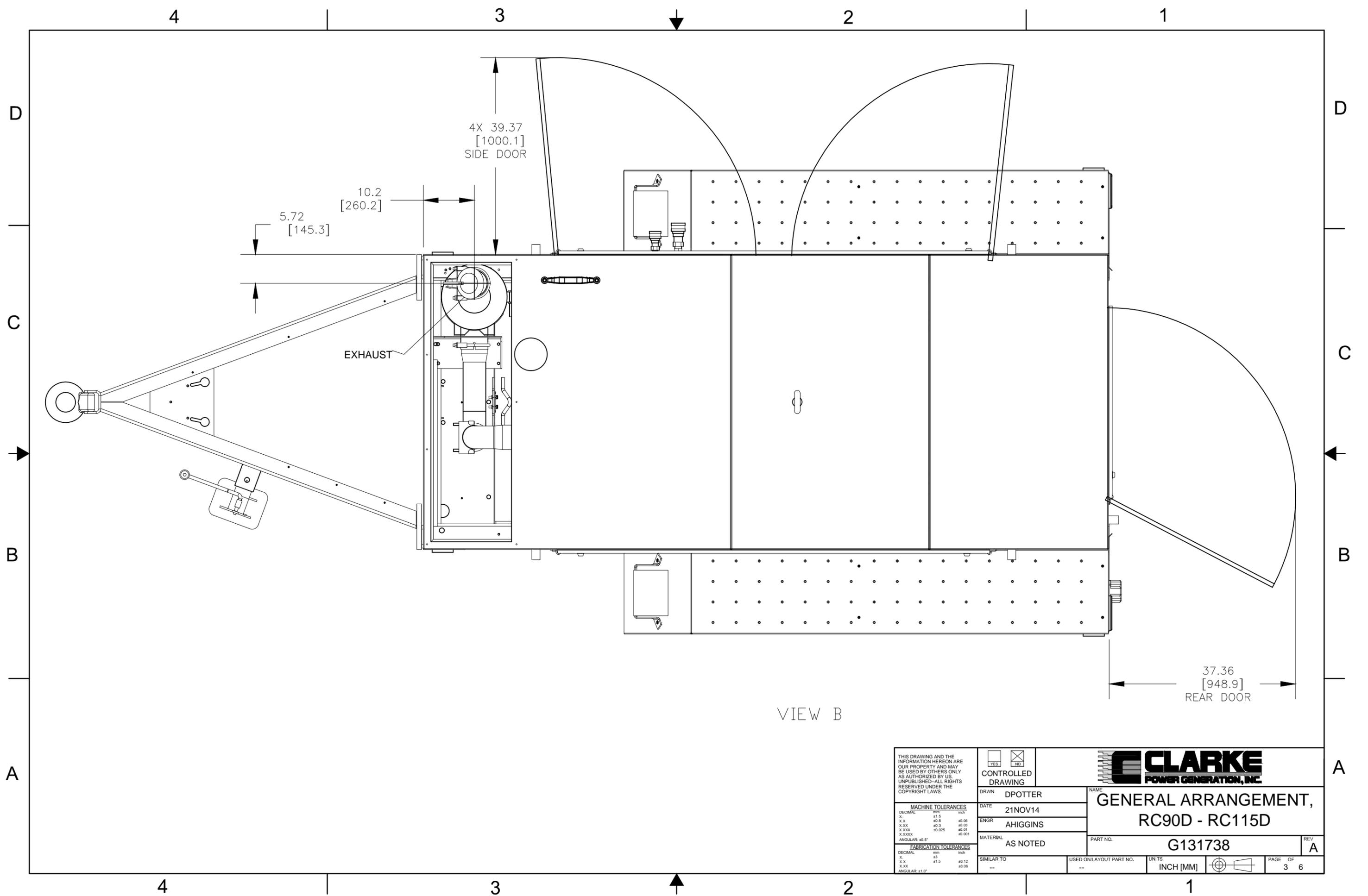
VIEW D
SEE SHEET 4 FOR
ENLARGED VIEW



VIEW C
SEE SHEET 4 FOR
ENLARGED VIEW

5
A3

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MACHINE TOLERANCES <small>DECIMAL mm inch</small> X ±1.5 ±0.06 X.X ±0.8 ±0.03 X.XX ±0.3 ±0.03 X.XXX ±0.025 ±0.01 X.XXXX ±0.01 ±0.001 ANGULAR: ±0.5°		DRWN DPOTTER DATE 21NOV14 ENGR AHIGGINS		NAME GENERAL ARRANGEMENT, RC90D - RC115D
FABRICATION TOLERANCES <small>DECIMAL mm inch</small> X ±3 ±1.2 X.X ±1.5 ±0.08 X.XX ±1.0 ±0.08 ANGULAR: ±1.0°		MATERIAL AS NOTED SIMILAR TO --	PART NO. G131738 REV A	
		USED ON LAYOUT PART NO. --	UNITS INCH [MM]	PAGE OF 1 6



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YES NO
CONTROLLED DRAWING

DRWN DPOTTER
DATE 21NOV14
ENGR AHIGGINS
MATERIAL AS NOTED

CLARKE
POWER GENERATION, INC.

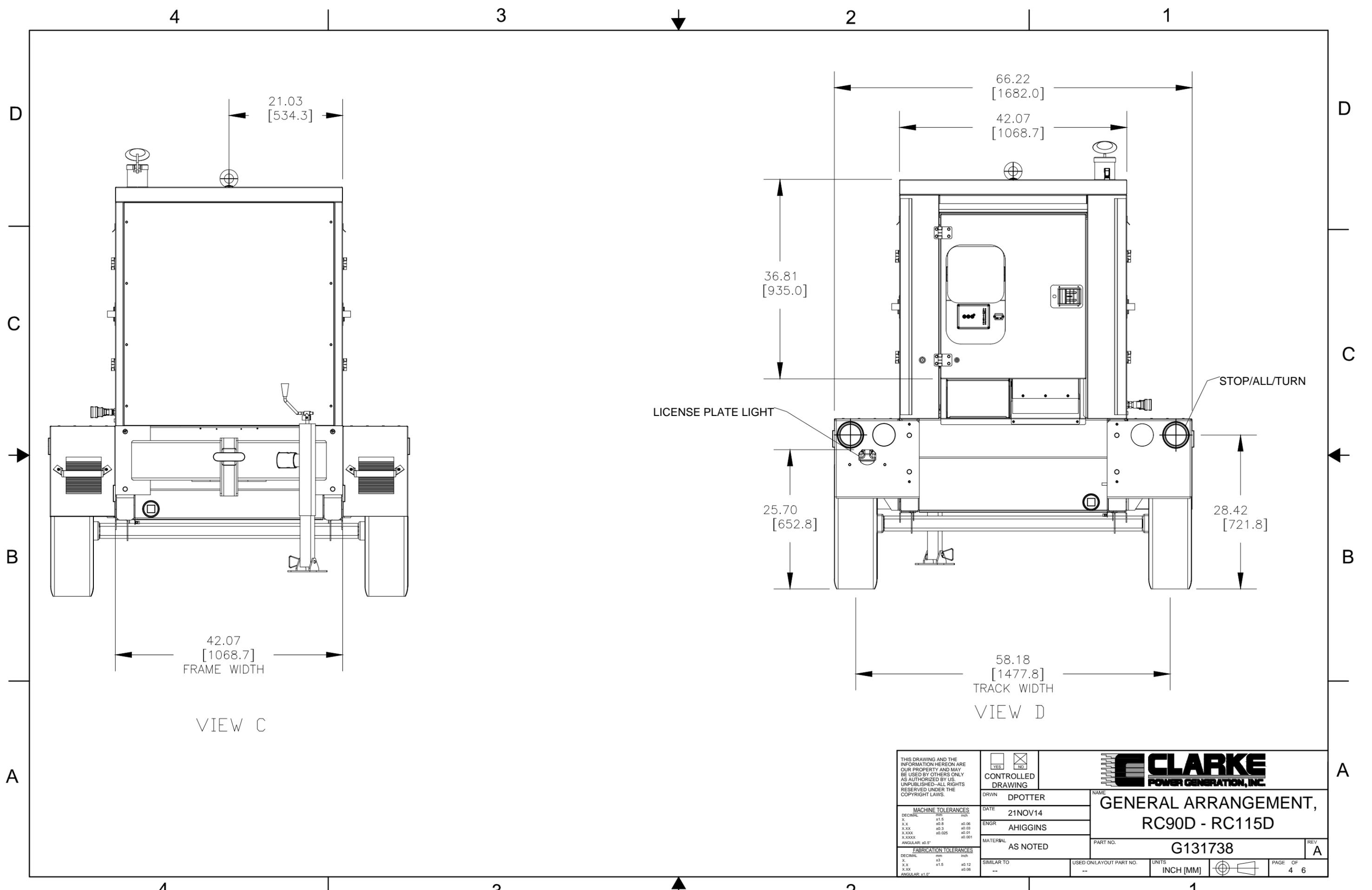
NAME
**GENERAL ARRANGEMENT,
RC90D - RC115D**

PART NO. **G131738** REV **A**

MACHINE TOLERANCES
DECIMAL mm inch
X ±1.5 ±0.06
X.X ±0.8 ±0.03
X.XX ±0.3 ±0.01
X.XXX ±0.025 ±0.001
X.XXXX ±0.01 ±0.001
ANGULAR: ±0.5°

FABRICATION TOLERANCES
DECIMAL mm inch
X ±3 ±0.12
X.X ±1.5 ±0.08
X.XX ±0.5 ±0.02
ANGULAR: ±1.0°

SIMILAR TO -- USED ON LAYOUT PART NO. -- UNITS INCH [MM] PAGE OF 3 6



42.07
[1068.7]
FRAME WIDTH

VIEW C

66.22
[1682.0]
42.07
[1068.7]

36.81
[935.0]

LICENSE PLATE LIGHT

25.70
[652.8]

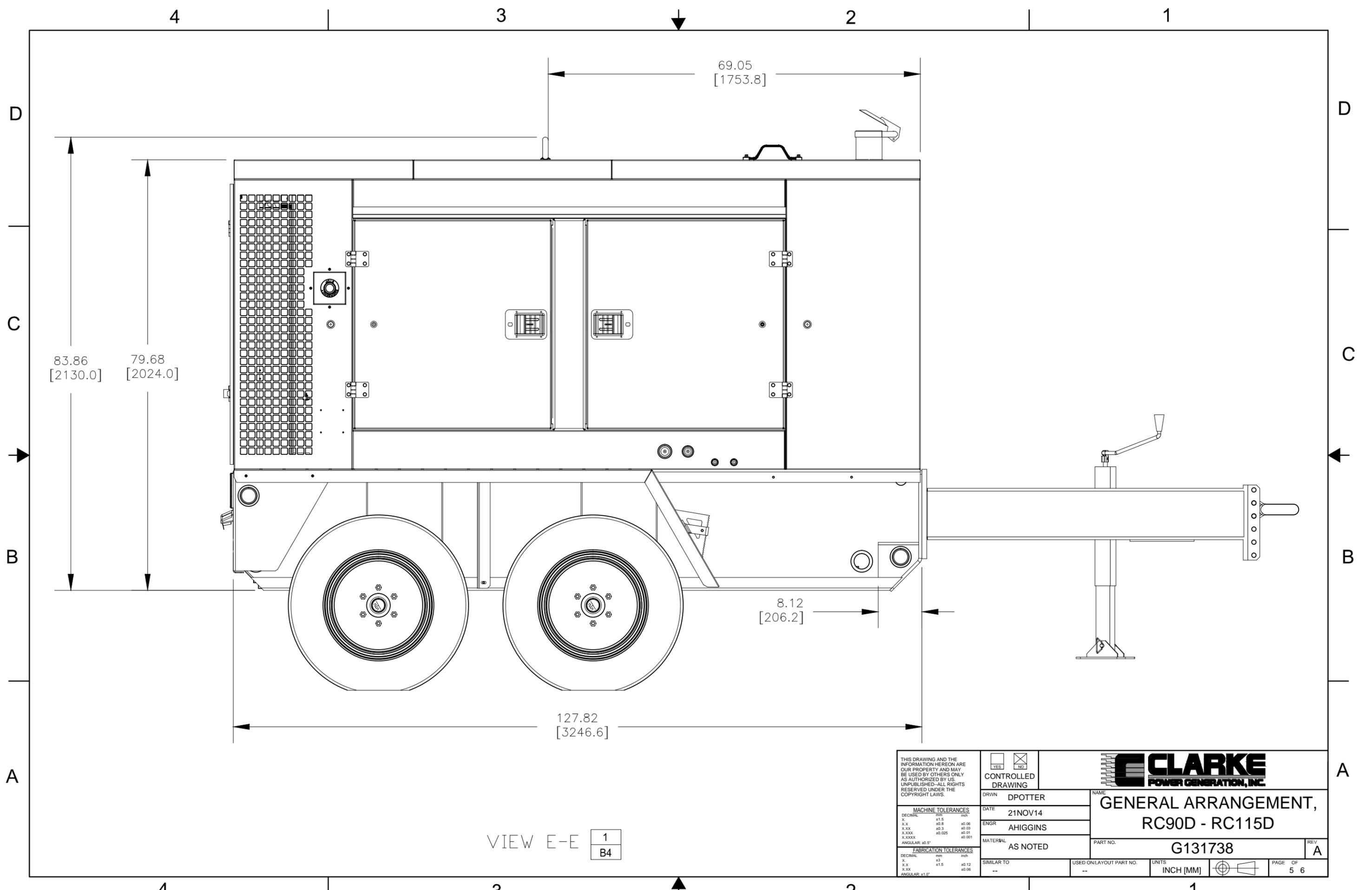
STOP/ALL/TURN

28.42
[721.8]

58.18
[1477.8]
TRACK WIDTH

VIEW D

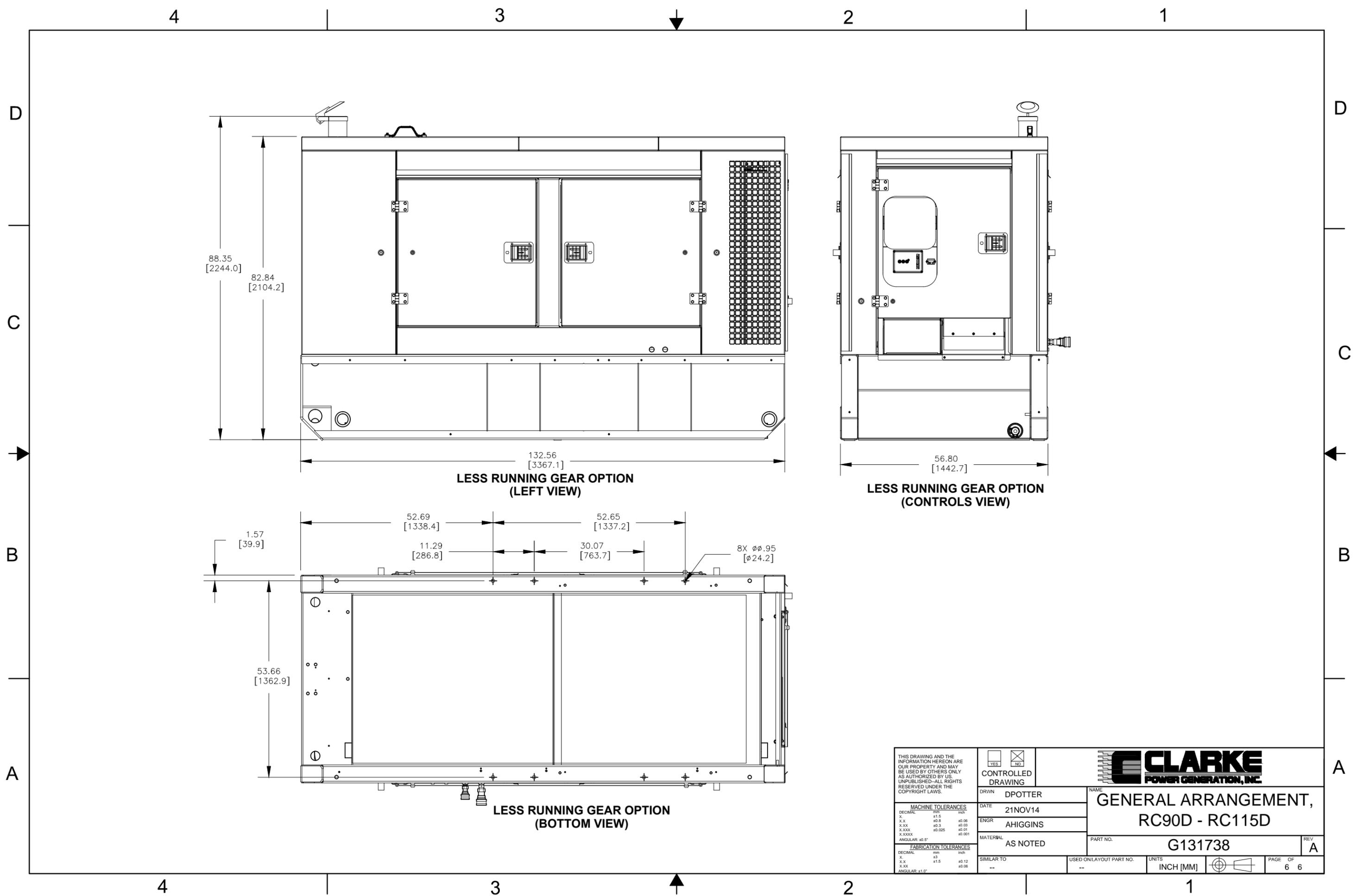
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MACHINE TOLERANCES DECIMAL mm inch X. ±1.5 ±0.06 X.X ±0.8 ±0.03 X.XX ±0.3 ±0.01 X.XXX ±0.025 ±0.001 X.XXXX ±0.001 ANGULAR: ±0.5°		DRWN DPOTTER DATE 21NOV14 ENGR AHIGGINS		NAME GENERAL ARRANGEMENT, RC90D - RC115D	
FABRICATION TOLERANCES DECIMAL mm inch X. ±3 ±1.2 X.X ±1.5 ±0.08 X.XX ±1.5 ±0.08 ANGULAR: ±1.0°		MATERIAL AS NOTED		PART NO. G131738 REV A	
SIMILAR TO --		USED ON LAYOUT PART NO. --		UNITS INCH [MM]	
				PAGE 4 OF 6	



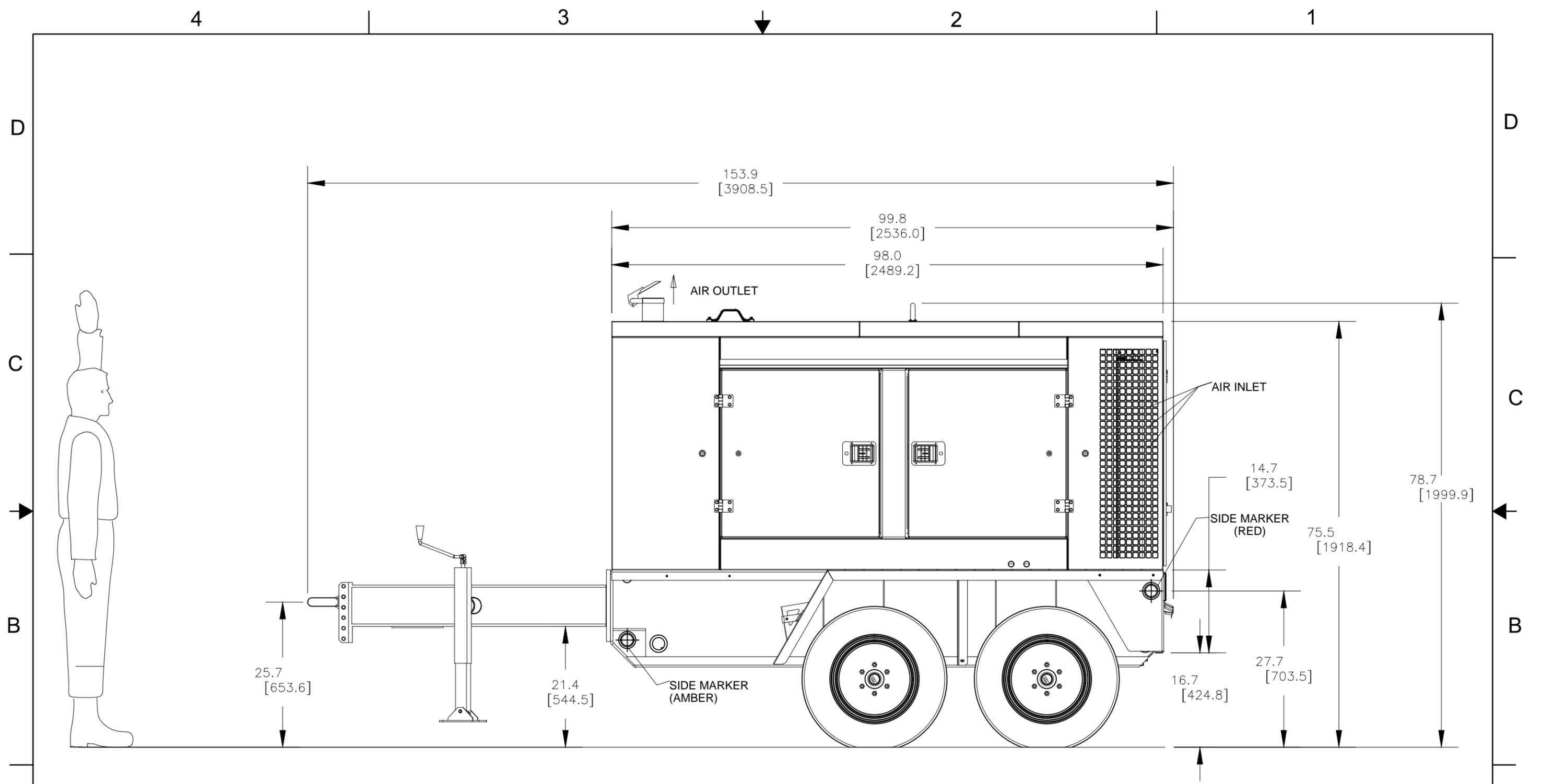
VIEW E-E

1
B4

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MACHINE TOLERANCES DECIMAL mm inch X . ±1.5 ±0.06 X.X ±0.8 ±0.03 X.XX ±0.3 ±0.03 X.XXX ±0.025 ±0.01 X.XXXX ±0.01 ±0.001 ANGULAR: ±0.5°		DRWN DPOTTER DATE 21NOV14 ENGR AHIGGINS		PART NO. G131738	
FABRICATION TOLERANCES DECIMAL mm inch X . ±3 ±1.2 X.X ±1.5 ±0.12 X.XX ±0.5 ±0.08 ANGULAR: ±1.0°		MATERIAL AS NOTED SIMILAR TO --	USED ON LAYOUT PART NO. --	UNITS INCH [MM]	PAGE OF 5 6 REV A



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CONTROLLED DRAWING		DRWN DPOTTER DATE 21NOV14 ENGR AHIGGINS	
MACHINE TOLERANCES DECIMAL mm inch X . \pm 1.5 \pm 0.06 X.X \pm 0.8 \pm 0.03 X.XX \pm 0.3 \pm 0.01 X.XXX \pm 0.025 \pm 0.001 X.XXXX \pm 0.01 ANGULAR: \pm 0.5°		MATERIAL AS NOTED	NAME GENERAL ARRANGEMENT, RC90D - RC115D
FABRICATION TOLERANCES DECIMAL mm inch X . \pm 3 \pm 0.12 X.X \pm 1.5 \pm 0.08 X.XX \pm 0.75 \pm 0.03 ANGULAR: \pm 1.0°		PART NO. G131738 REV A	USED ON LAYOUT PART NO. -- UNITS INCH [MM]
SIMILAR TO --		PAGE OF 6 6	



VIEW A

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MACHINE TOLERANCES DECIMAL mm inch X ±1.5 ±0.06 X.X ±0.8 ±0.03 X.XX ±0.3 ±0.01 X.XXX ±0.025 ±0.001 X.XXXX ±0.01 ±0.001 ANGULAR: ±0.5°		DRWN DPOTTER DATE 21NOV14 ENGR AHIGGINS			PART NO. G131738
FABRICATION TOLERANCES DECIMAL mm inch X ±3 ±1.2 X.X ±1.5 ±0.08 X.XX ±0.75 ±0.03 ANGULAR: ±1.0°		MATERIAL AS NOTED SIMILAR TO --	USED ONLY LAYOUT PART NO. --	UNITS INCH [MM]	PAGE OF 2 6