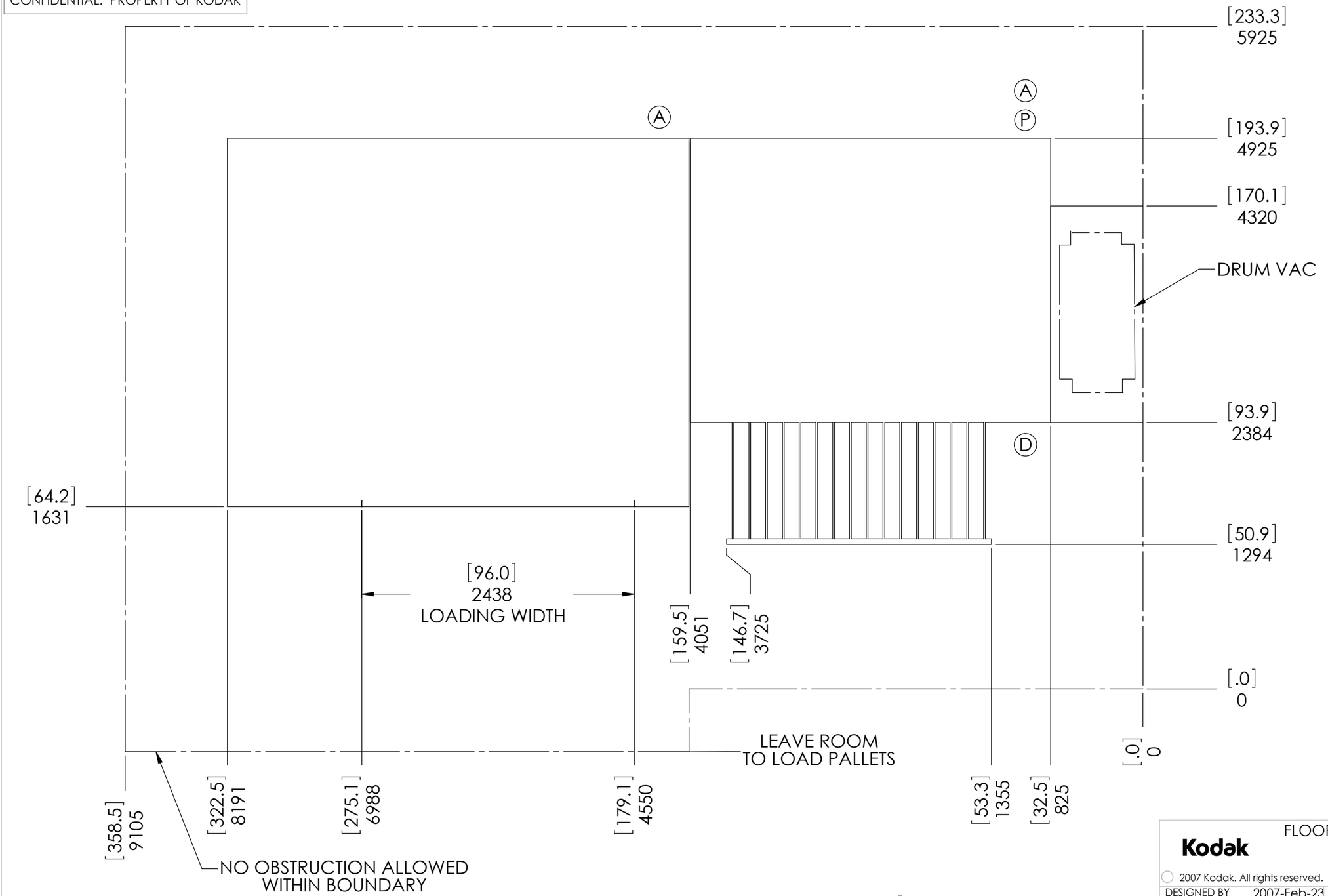
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MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

MAGNUS VLF WITH AUTOMATIC PALLET LOADER
SHALLOW, 1 SEGMENT, RIGHT EJECT CONFIGURATION

(P) POWER CONNECTION
(A) AIR CONNECTION
(D) DATA CONNECTION

FLOOR LAYOUT,APL,MTA

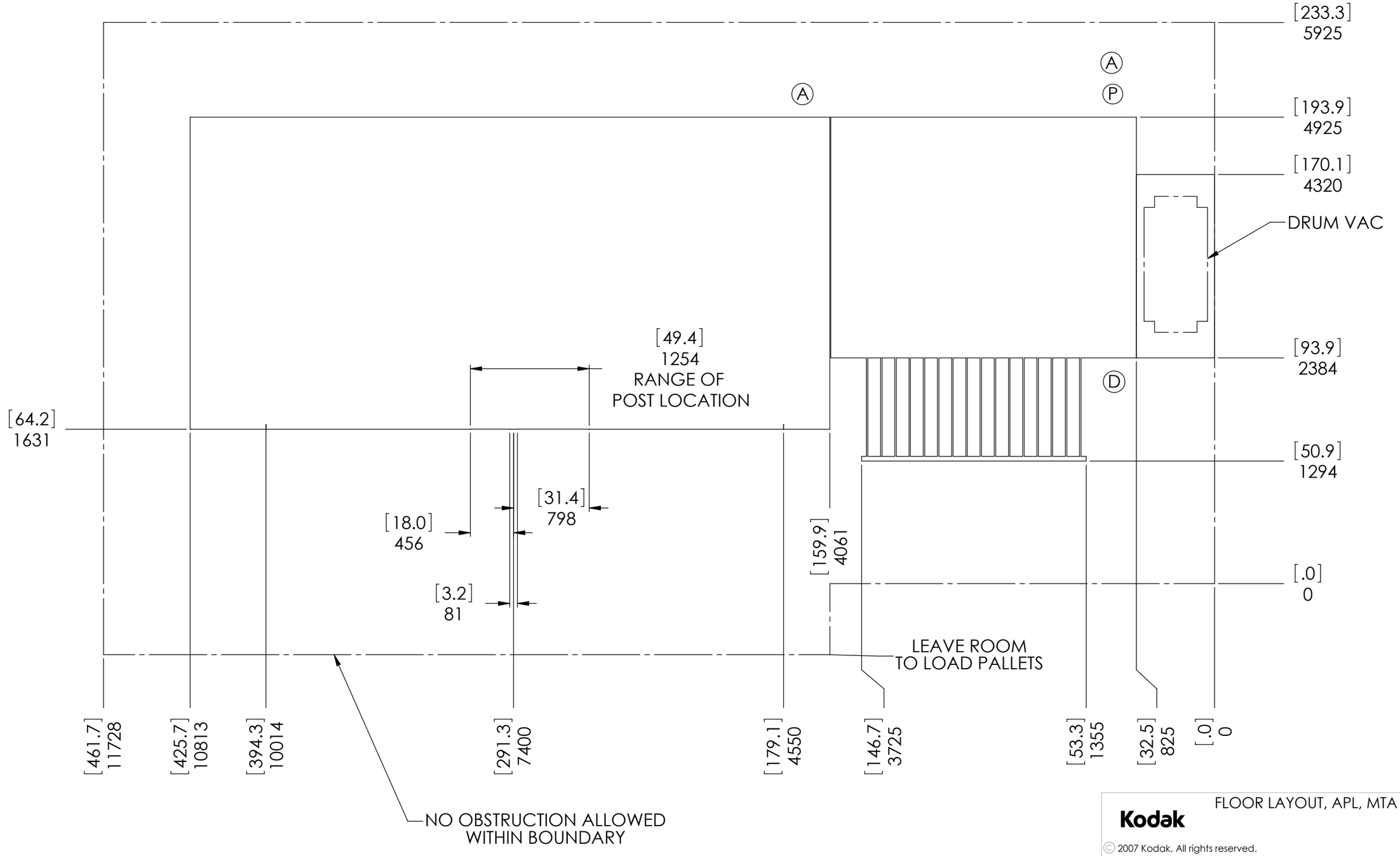
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MILLIMETERS UNLESS SPECIFIED	CHANGED	SIZE	SCALE	SHEET
	2007-Nov-12 K.LAM	B	2:1	1

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00681A -		D	DD	24



Ⓟ POWER CONNECTION
Ⓐ AIR CONNECTION
Ⓓ DATA CONNECTION

MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

MAGNUS VLF WITH AUTOMATIC PALLET LOADER
SHALLOW, 2 SEGMENT, RIGHT EJECT CONFIGURATION

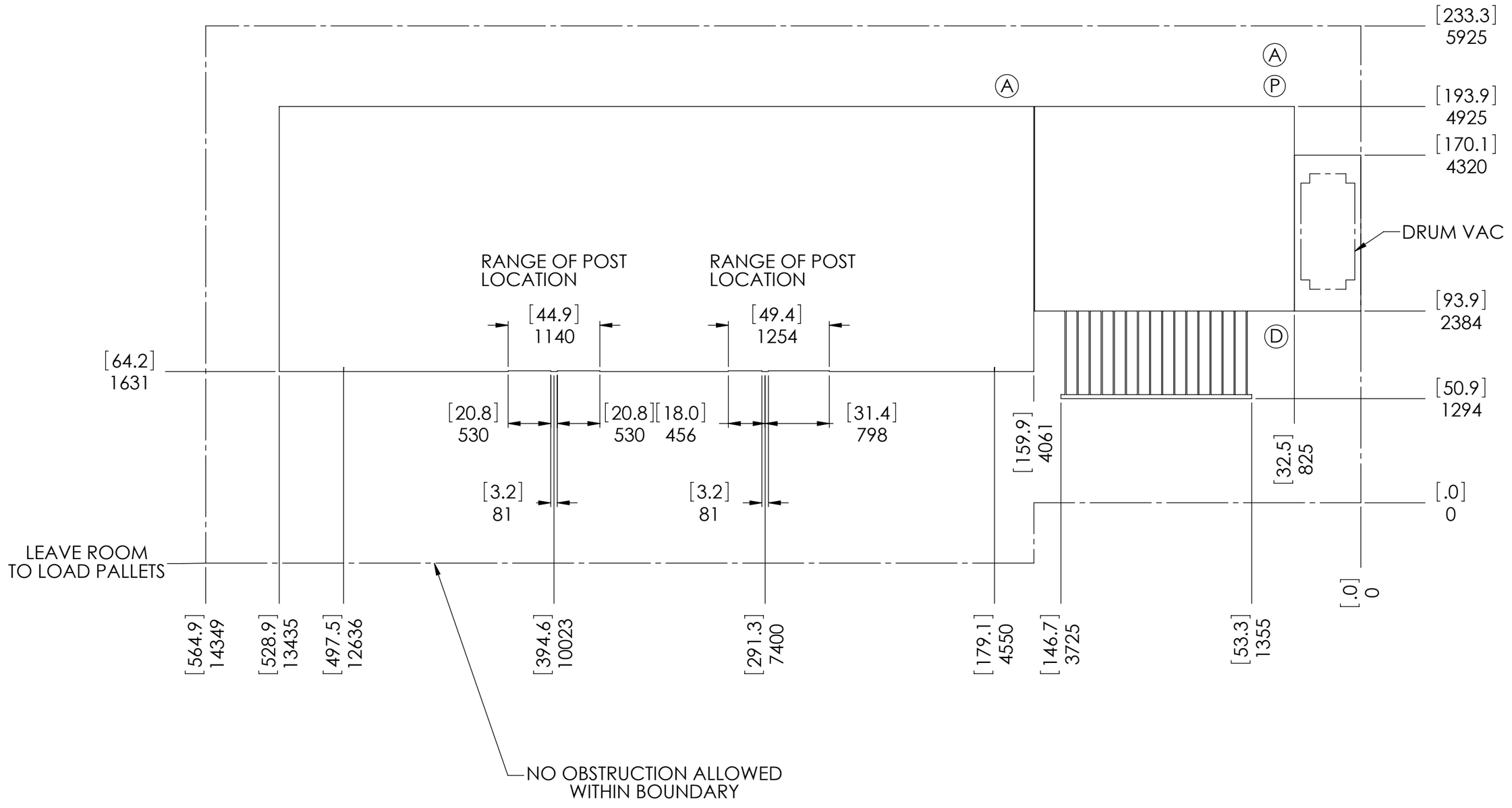
FLOOR LAYOUT, APL, MTA

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MILLIMETERS UNLESS SPECIFIED	CHANGED 2007-Nov-12 K.LAM	SIZE B	SCALE 2:1
SHEET 2			

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00681A -		D	DD	24



MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

MAGNUS VLF WITH AUTOMATIC PALLET LOADER
SHALLOW, 3 SEGMENT, RIGHT EJECT CONFIGURATION

(P) POWER CONNECTION
(A) AIR CONNECTION
(D) DATA CONNECTION

FLOOR LAYOUT, APL, MTA

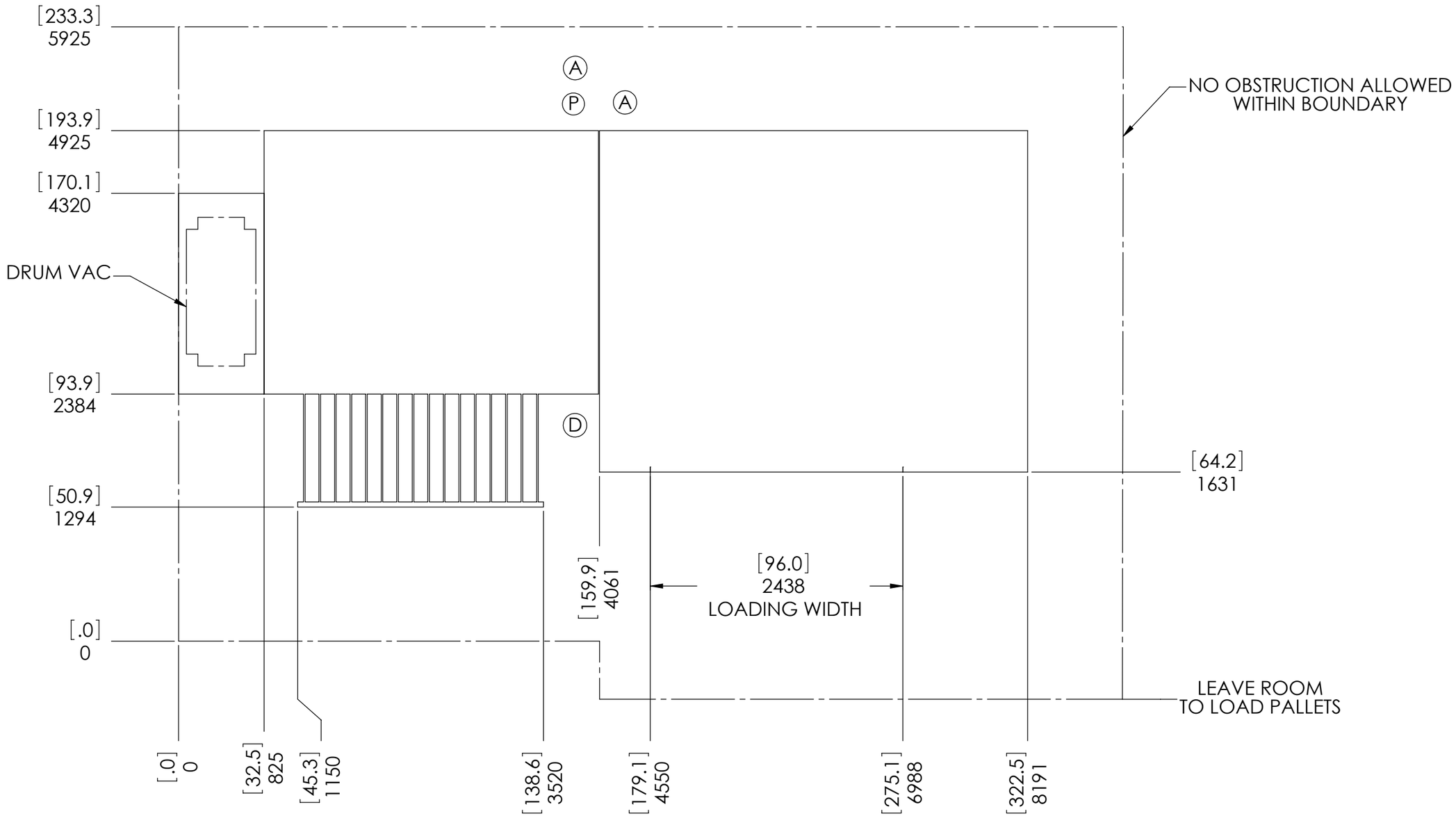
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MILLIMETERS UNLESS SPECIFIED	CHANGED	SIZE	SCALE	SHEET
	2007-Nov-12 K.LAM	B	2:1	3

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00681A -		D	DD	24



MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

MAGNUS VLF WITH AUTOMATIC PALLET LOADER
SHALLOW, 1 SEGMENT, LEFT EJECT CONFIGURATION

Ⓟ POWER CONNECTION
Ⓐ AIR CONNECTION
Ⓓ DATA CONNECTION

FLOOR LAYOUT,APL,MTA

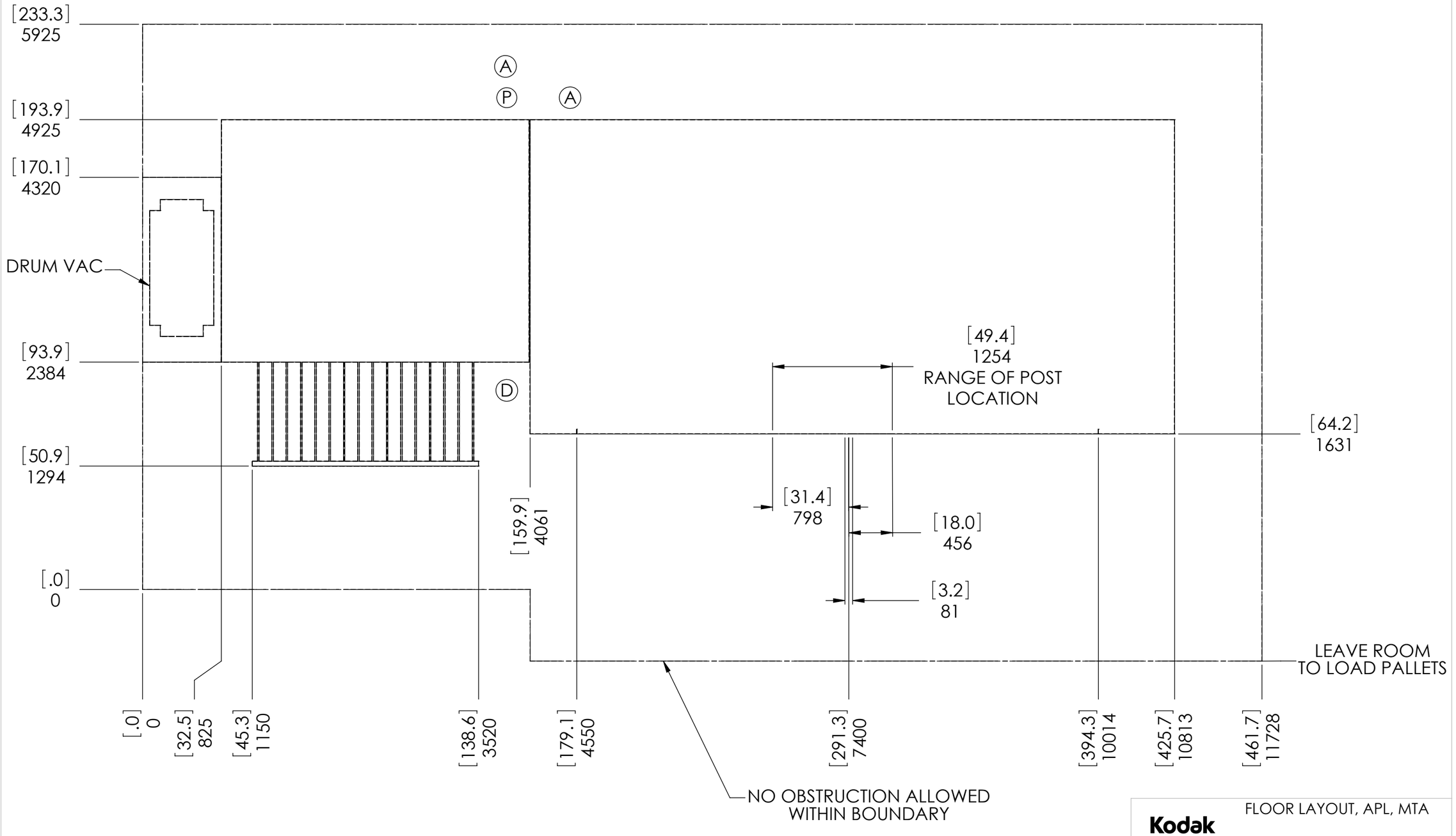
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MILLIMETERS UNLESS SPECIFIED	CHANGED	2007-Nov-12	SIZE	SCALE	SHEET
	K.LAM		B	2:1	4

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00681A -	D		DD	24



MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

MAGNUS VLF WITH AUTOMATIC PALLET LOADER
SHALLOW, 2 SEGMENT, LEFT EJECT CONFIGURATION

Ⓟ POWER CONNECTION
Ⓐ AIR CONNECTION
Ⓓ DATA CONNECTION

FLOOR LAYOUT, APL, MTA

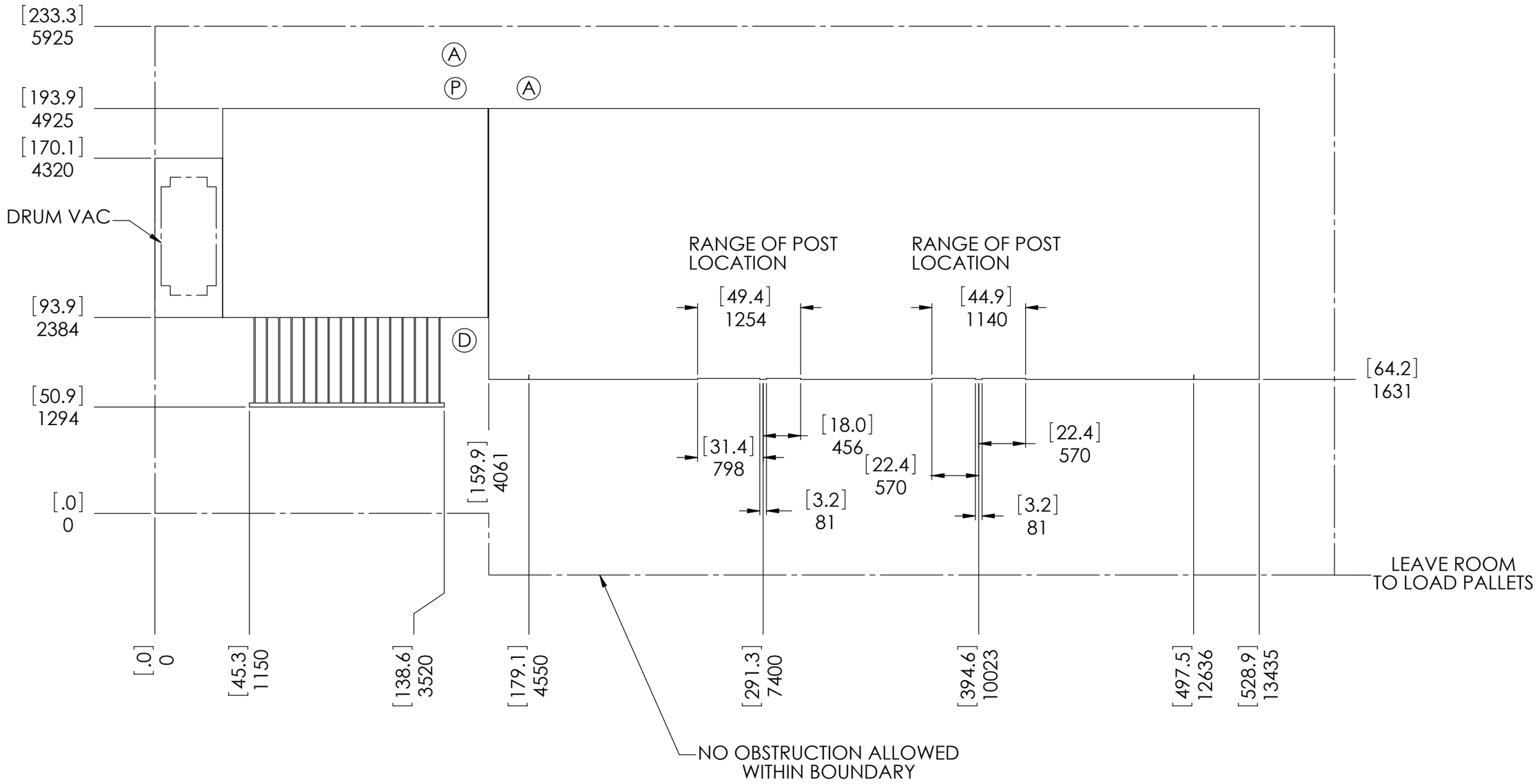
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MILLIMETERS UNLESS SPECIFIED	CHANGED	2007-Nov-12	SIZE	SCALE	SHEET
	K.LAM		B	2:1	5

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00681A -	D		DD	24



MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

MAGNUS VLF WITH AUTOMATIC PALLET LOADER
SHALLOW, 3 SEGMENT, LEFT EJECT CONFIGURATION

Ⓟ POWER CONNECTION
Ⓐ AIR CONNECTION
Ⓓ DATA CONNECTION

FLOOR LAYOUT, APL, MTA

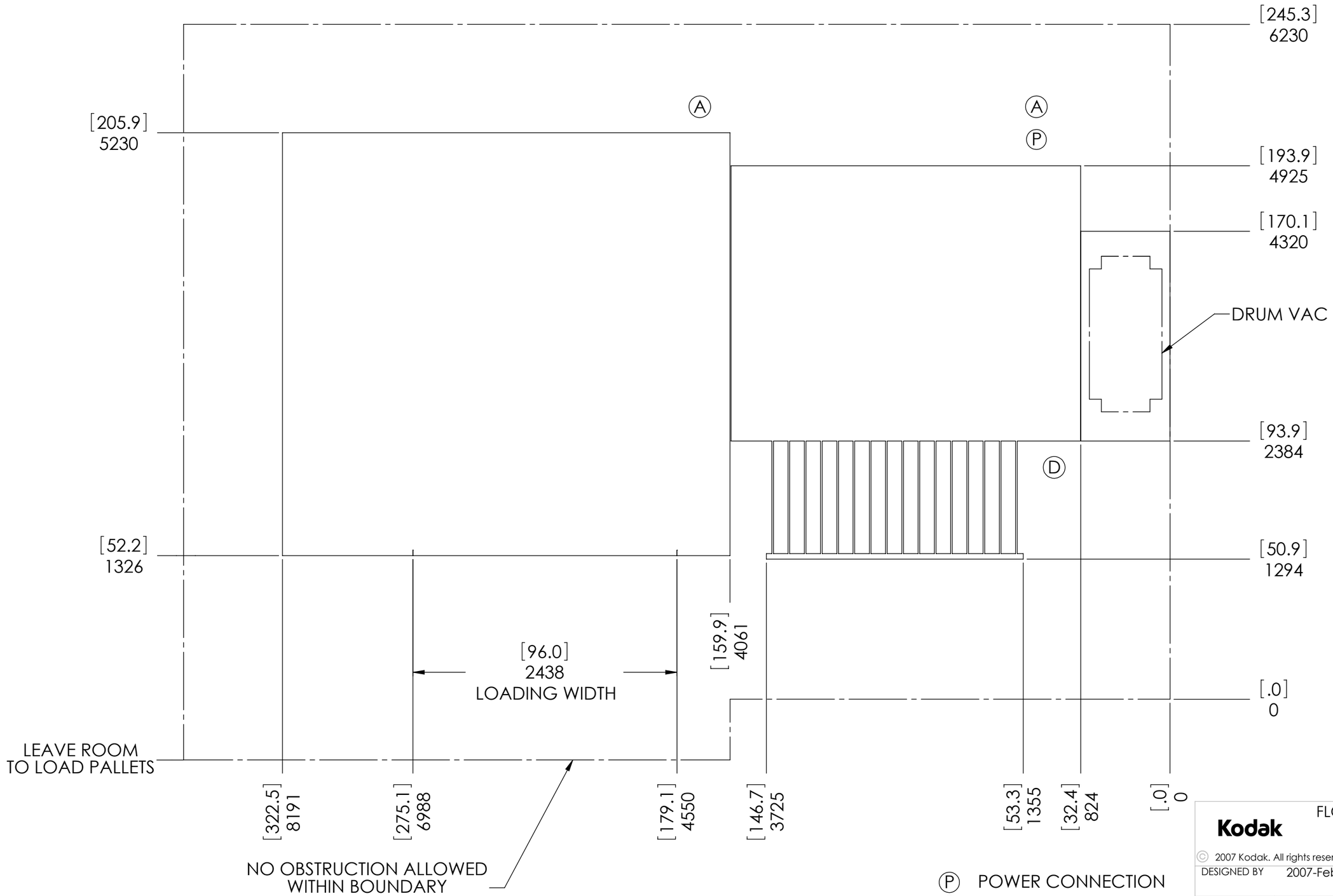
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MILLIMETERS UNLESS SPECIFIED	CHANGED	SIZE	SCALE	SHEET
	2007-Nov-12 K.LAM	B	2:1	6

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00681A -		D	DD	24



MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

MAGNUS VLF WITH AUTOMATIC PALLET LOADER
DEEP, 1 SEGMENT, RIGHT EJECT CONFIGURATION

(P) POWER CONNECTION
(A) AIR CONNECTION
(D) DATA CONNECTION

FLOOR LAYOUT,APL,MTA

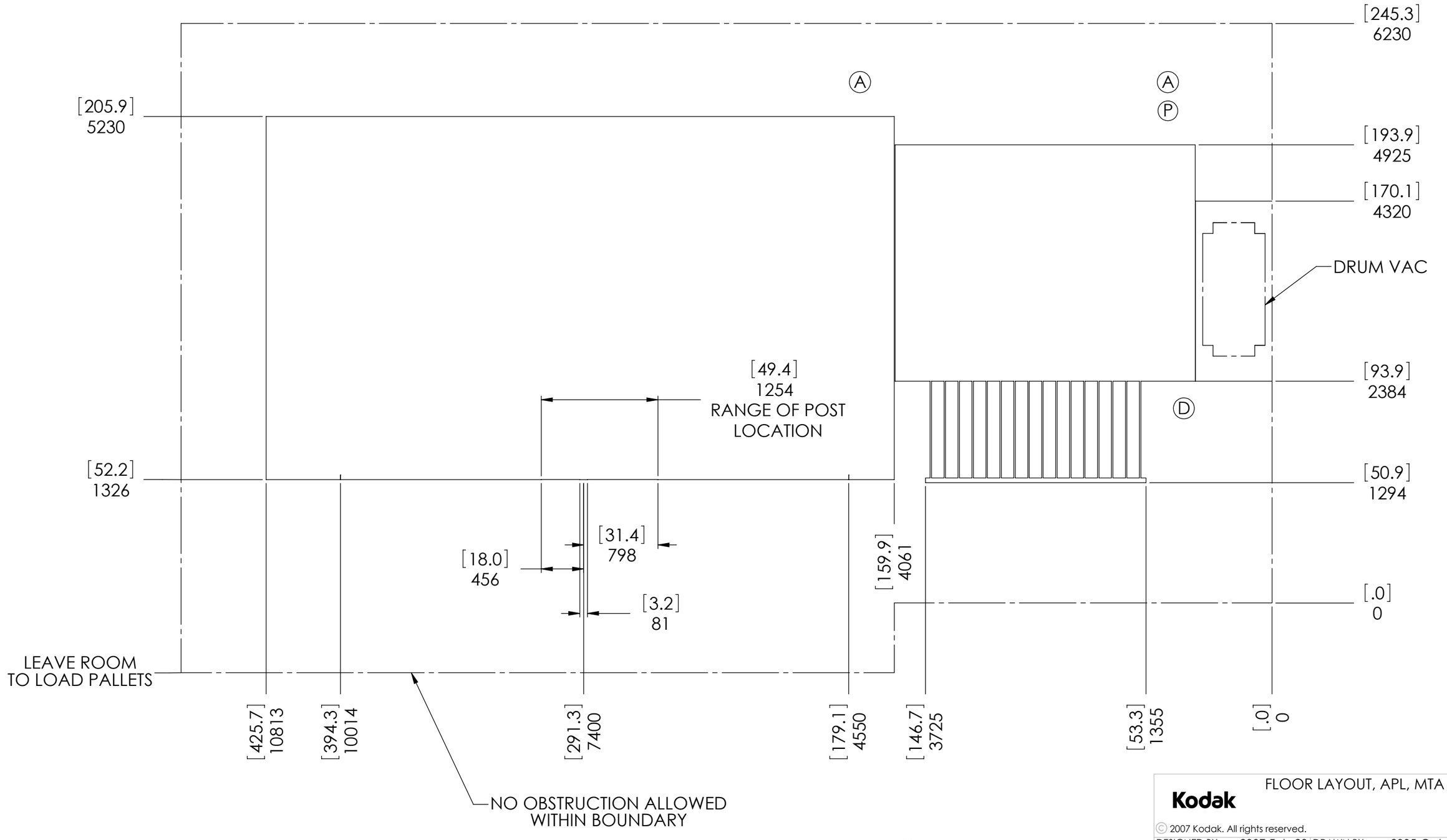
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	2007-Nov-12 K.LAM	B	2:1	7

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00681A -	D		DD	24



Ⓐ
Ⓐ
Ⓟ
Ⓓ

Ⓟ POWER CONNECTION
Ⓐ AIR CONNECTION
Ⓓ DATA CONNECTION

MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

MAGNUS VLF WITH AUTOMATIC PALLET LOADER
DEEP, 2 SEGMENT, RIGHT EJECT CONFIGURATION

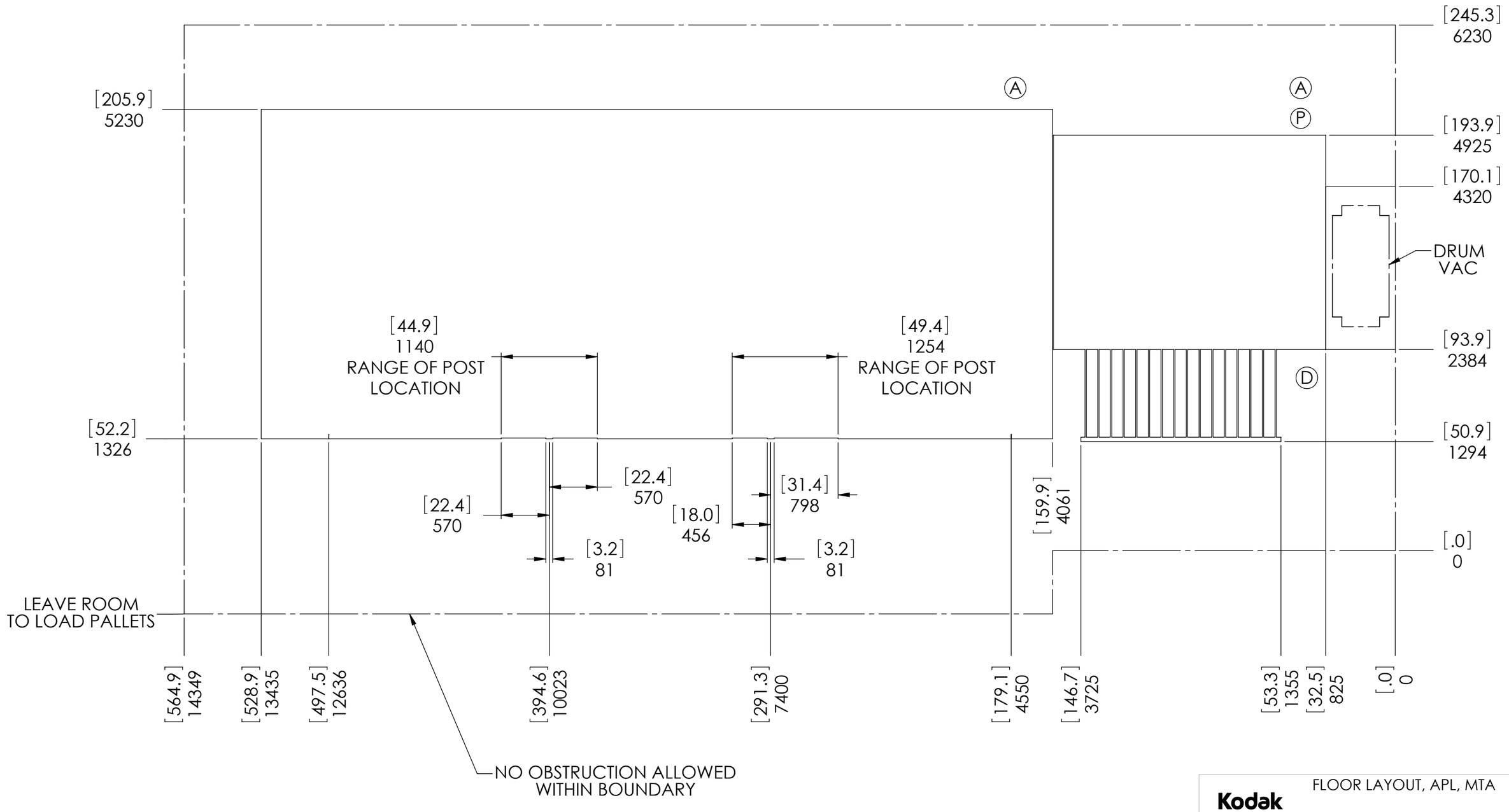
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MILLIMETERS UNLESS SPECIFIED	CHANGED 2007-Nov-12 K.LAM	SIZE B	SCALE 2:1
SHEET 8			

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00681A -		D	DD	24



Ⓟ POWER CONNECTION
Ⓐ AIR CONNECTION
Ⓓ DATA CONNECTION

MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

MAGNUS VLF WITH AUTOMATIC PALLET LOADER
DEEP, 3 SEGMENT, RIGHT EJECT CONFIGURATION

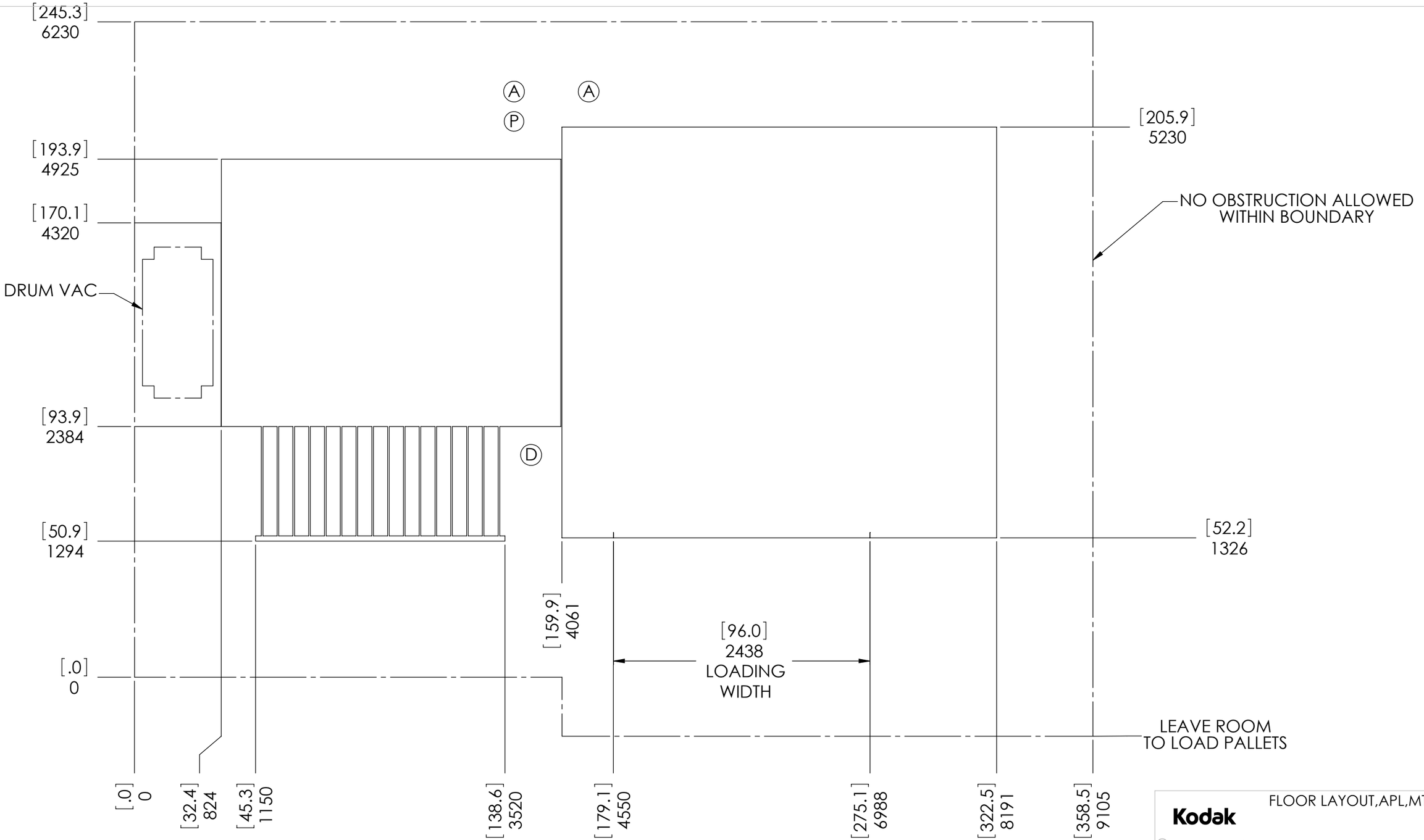
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SHEET 9			

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00681A -		D	DD	24



Ⓟ POWER CONNECTION
Ⓐ AIR CONNECTION
Ⓓ DATA CONNECTION

MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

MAGNUS VLF WITH AUTOMATIC PALLET LOADER
DEEP, 1 SEGMENT, LEFT EJECT CONFIGURATION

FLOOR LAYOUT,APL,MTA

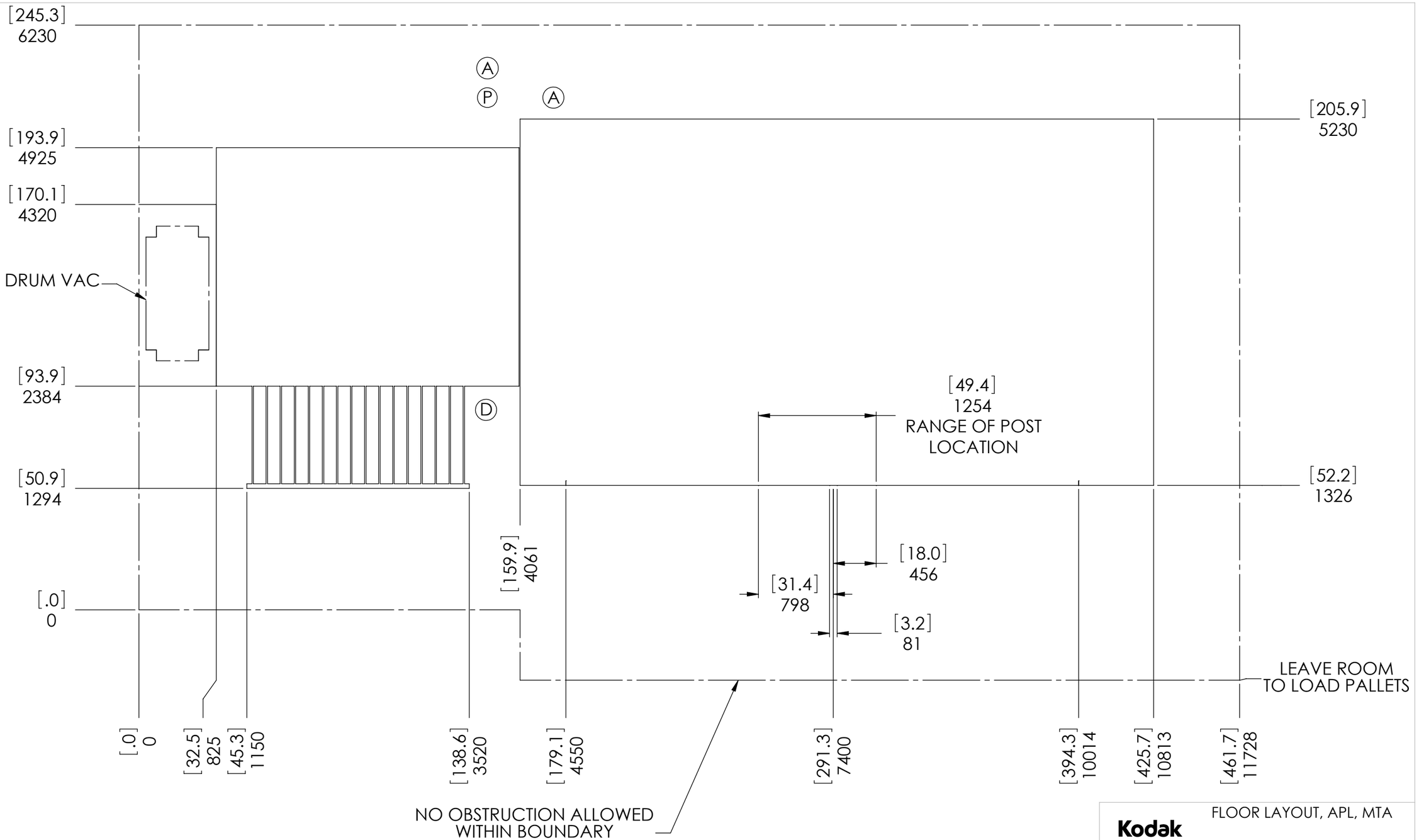
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MILLIMETERS UNLESS SPECIFIED	CHANGED	SIZE	SCALE	SHEET
	2007-Nov-12 K.LAM	B	2:1	10

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00681A -	D		DD	24



MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

MAGNUS VLF WITH AUTOMATIC PALLET LOADER
DEEP, 2 SEGMENT, LEFT EJECT CONFIGURATION

Ⓟ POWER CONNECTION
Ⓐ AIR CONNECTION
Ⓓ DATA CONNECTION

FLOOR LAYOUT, APL, MTA

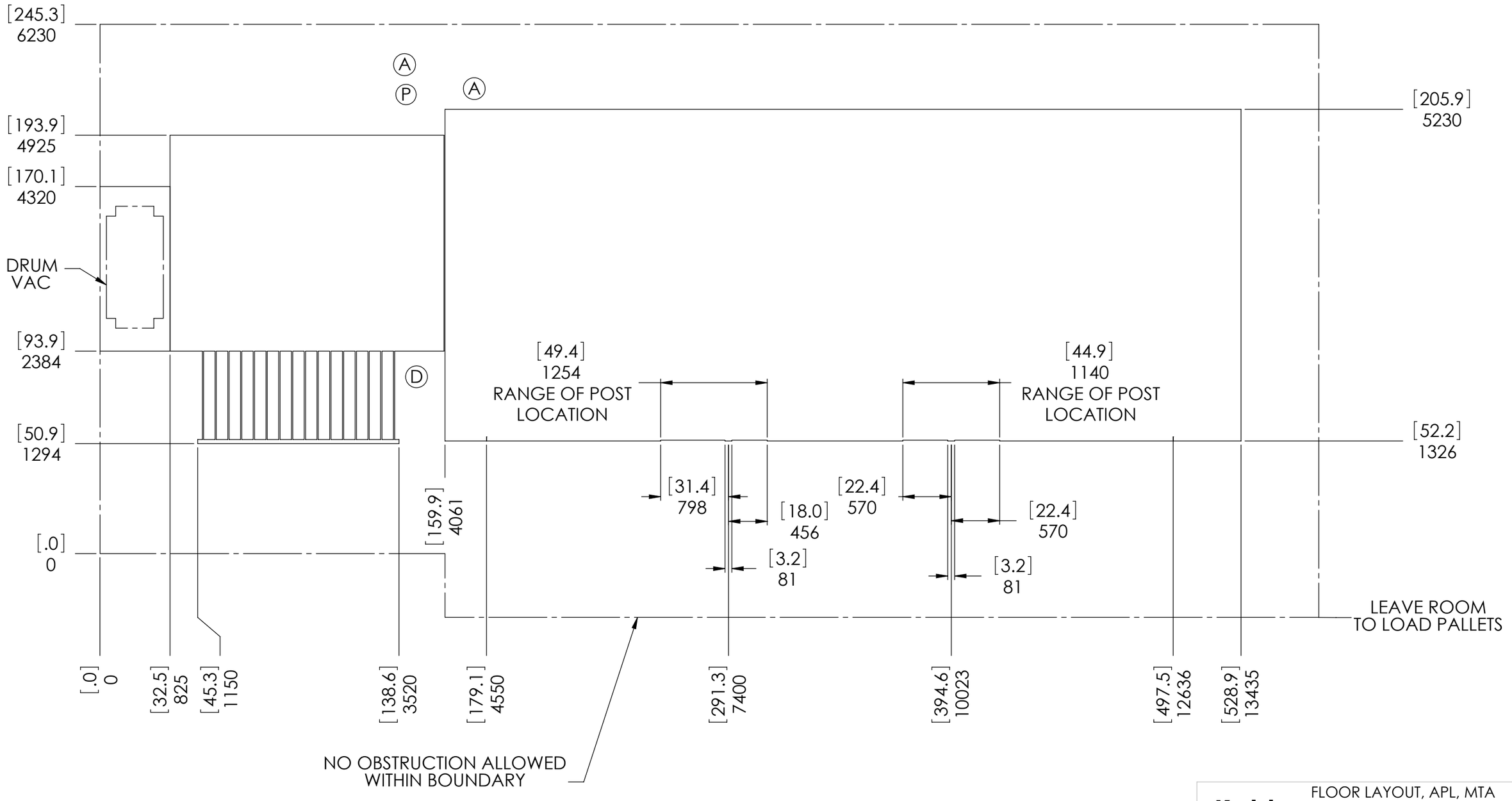
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	2007-Nov-12 K.LAM	B	2:1	11

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00681A -		D	DD	24



MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

MAGNUS VLF WITH AUTOMATIC PALLET LOADER
DEEP, 3 SEGMENT, LEFT EJECT CONFIGURATION

Ⓟ POWER CONNECTION
Ⓐ AIR CONNECTION
Ⓓ DATA CONNECTION

FLOOR LAYOUT, APL, MTA

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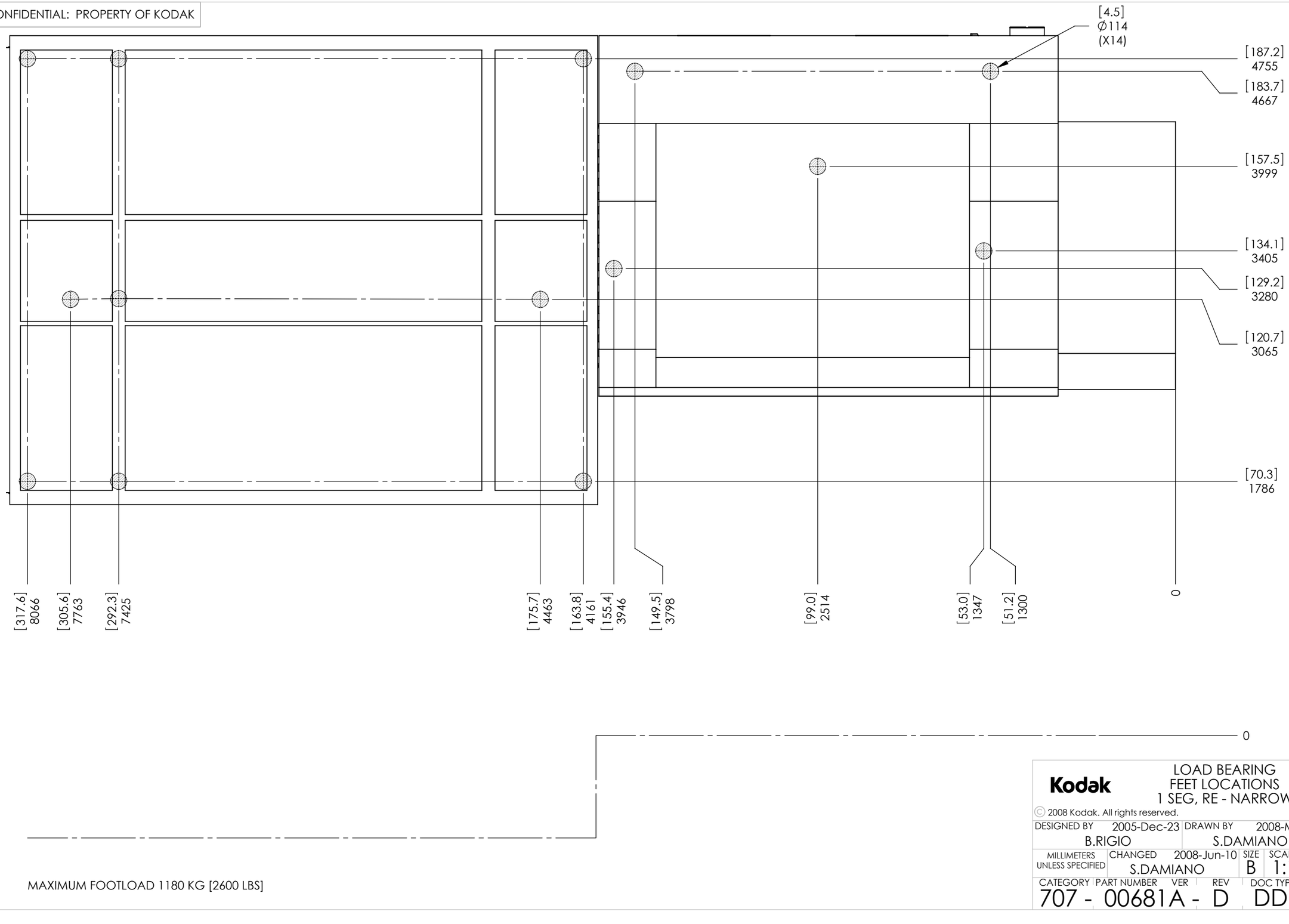
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MILLIMETERS UNLESS SPECIFIED	CHANGED	SIZE	SCALE	SHEET
	2007-Nov-12 K.LAM	B	2:1	12

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MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

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1 SEG, RE - NARROW

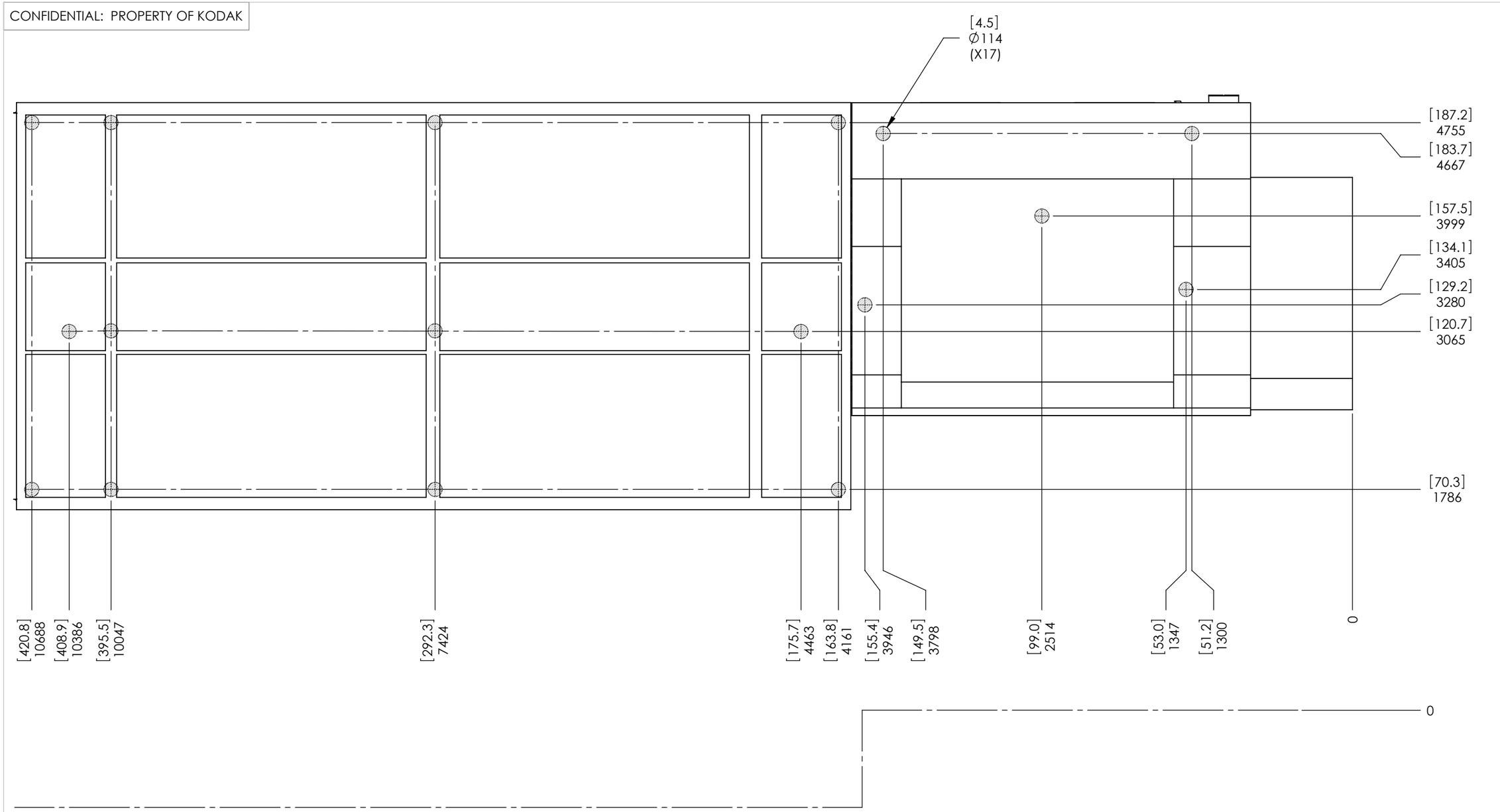
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B.RIGIO	2005-Dec-23	S.DAMIANO	2008-May-01

MILLIMETERS UNLESS SPECIFIED	CHANGED	SIZE	SCALE	SHEET
	S.DAMIANO 2008-Jun-10	B	1:1	13

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MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

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LOAD BEARING
FEET LOCATIONS
2 SEG,RE -NARROW

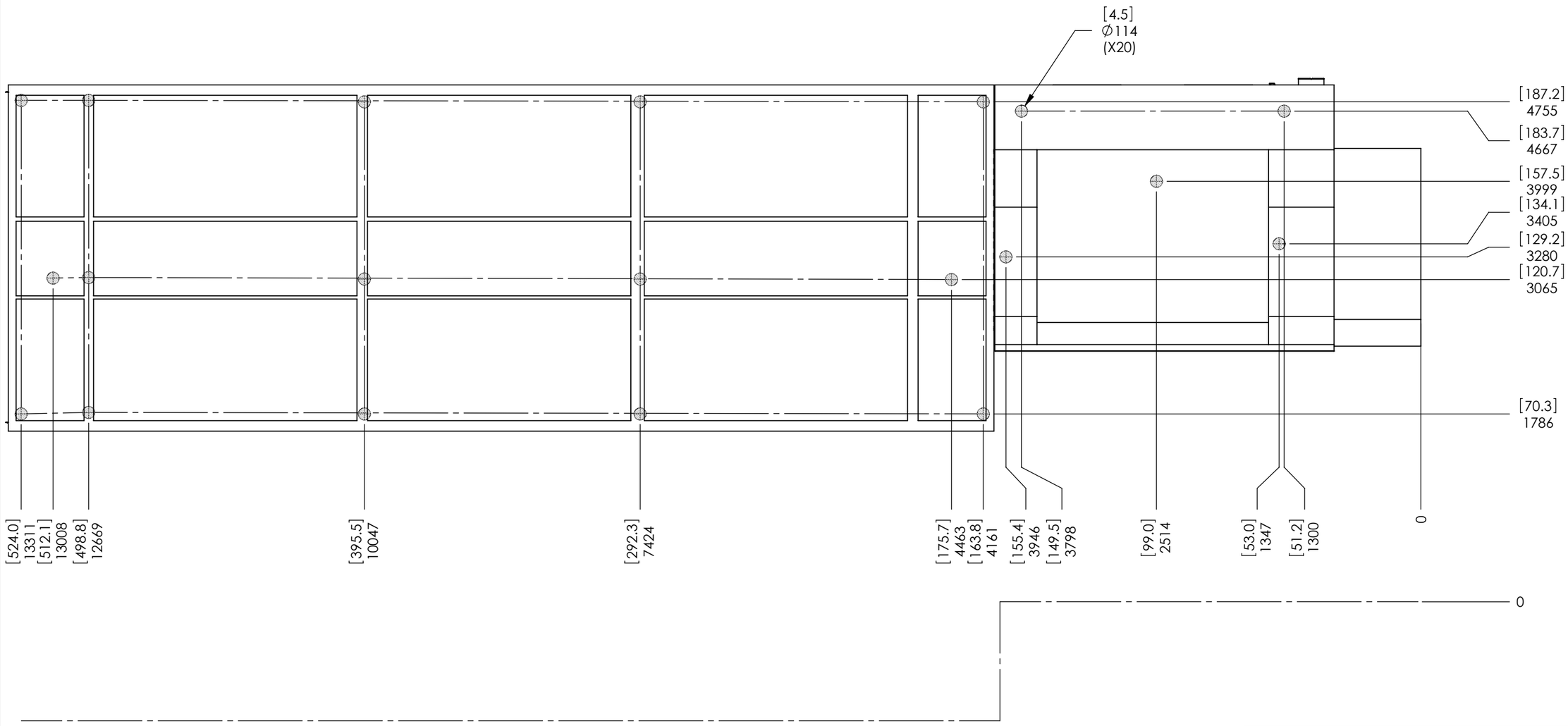
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B.RIGIO	2005-Dec-23	S.DAMIANO	2008-May-01

MILLIMETERS UNLESS SPECIFIED	CHANGED	SIZE	SCALE	SHEET
	S.DAMIANO 2008-Jun-11	B	1:1	14

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MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

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FEET LOCATIONS
3-SEG,RE-NARROW

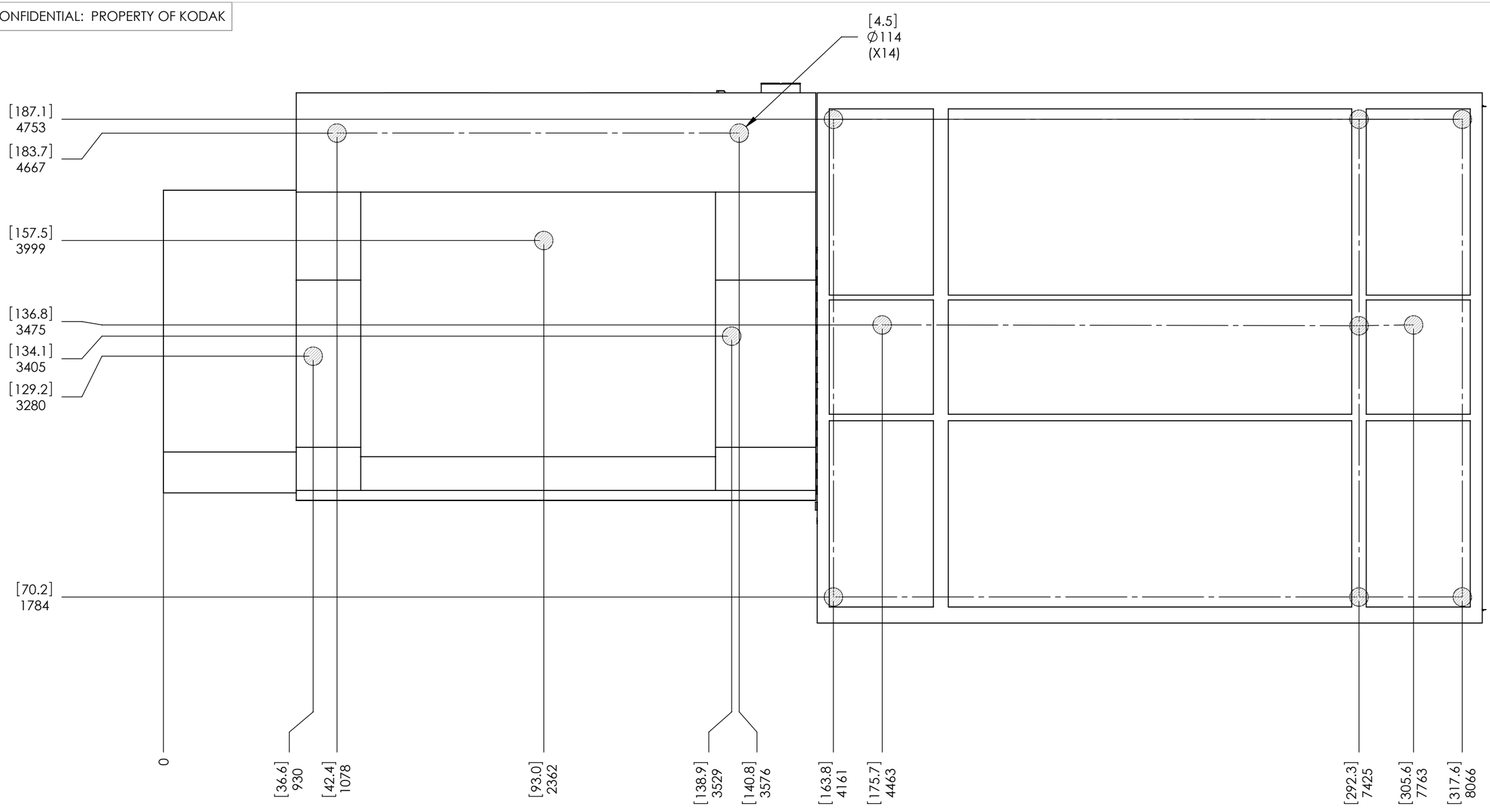
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	2008-Jun-11 S.DAMIANO	B	1:1	15

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MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

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LOAD BEARING
FEET LOCATIONS
1-SEG, LE - NARROW

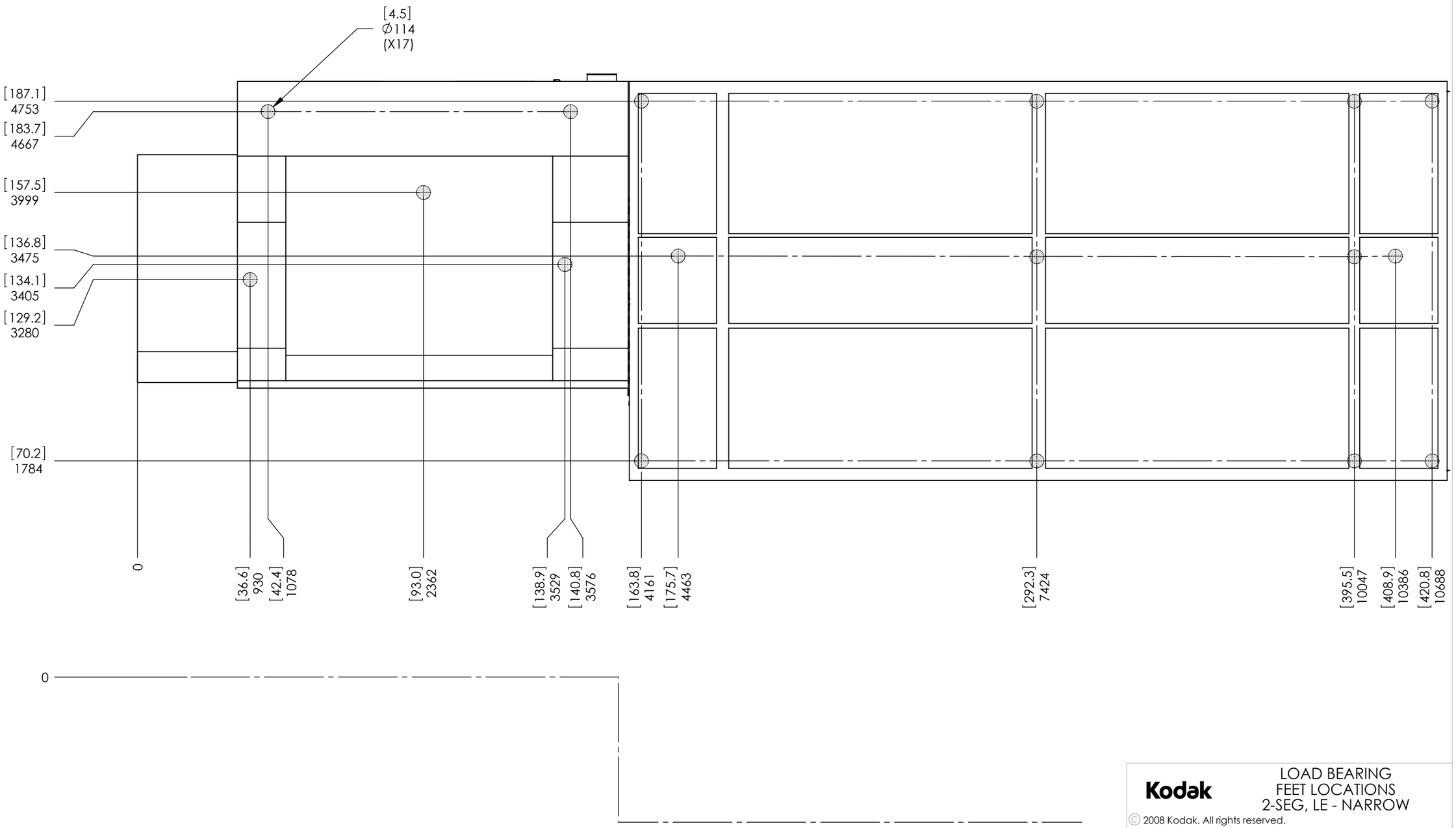
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	2008-Jun-10 S.DAMIANO	B	1:1	16

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MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

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LOAD BEARING
FEET LOCATIONS
2-SEG, LE - NARROW

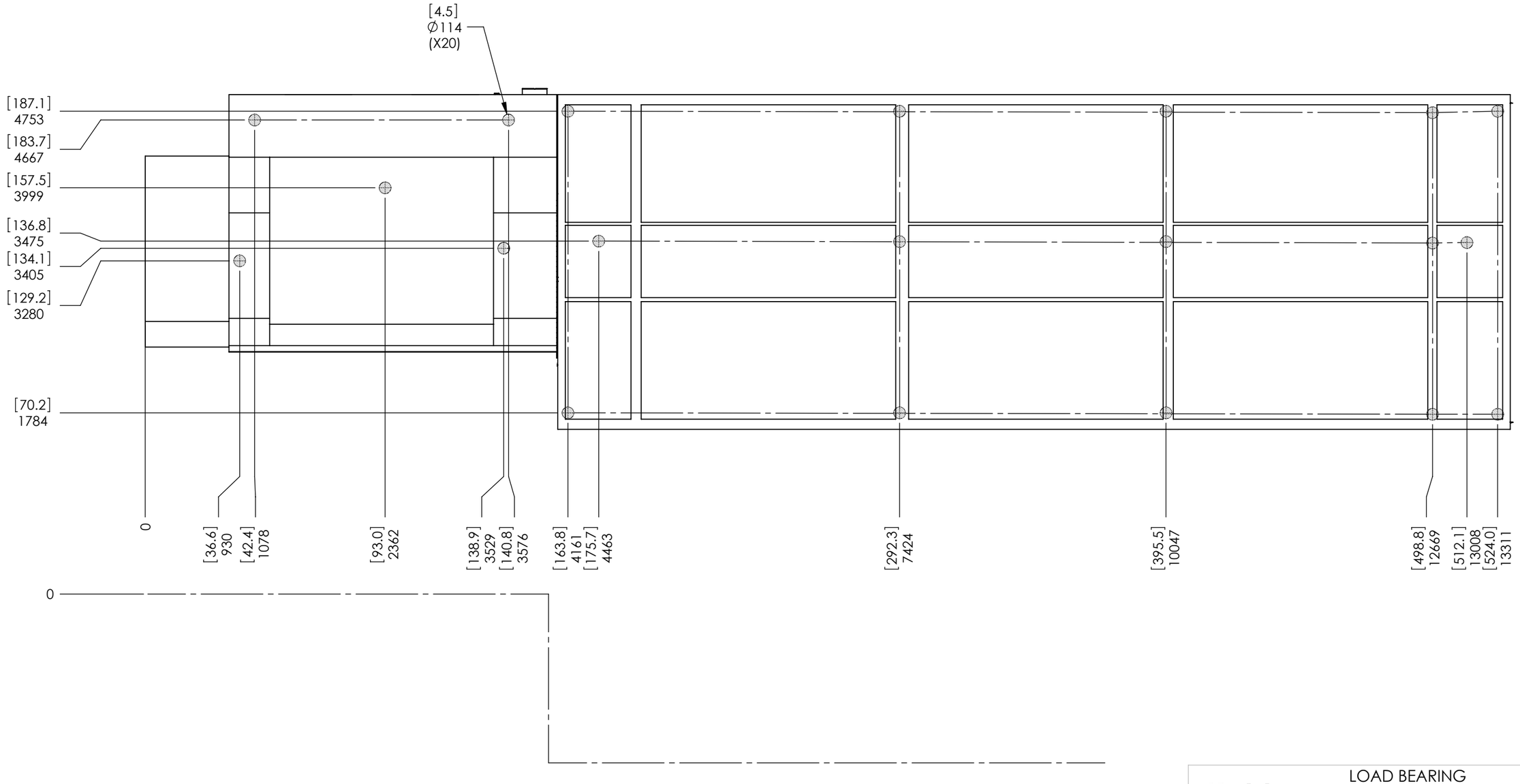
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	2008-Jun-11 S.DAMIANO	B	1:1	17

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707 -	00681A -		D	DD	24

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MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

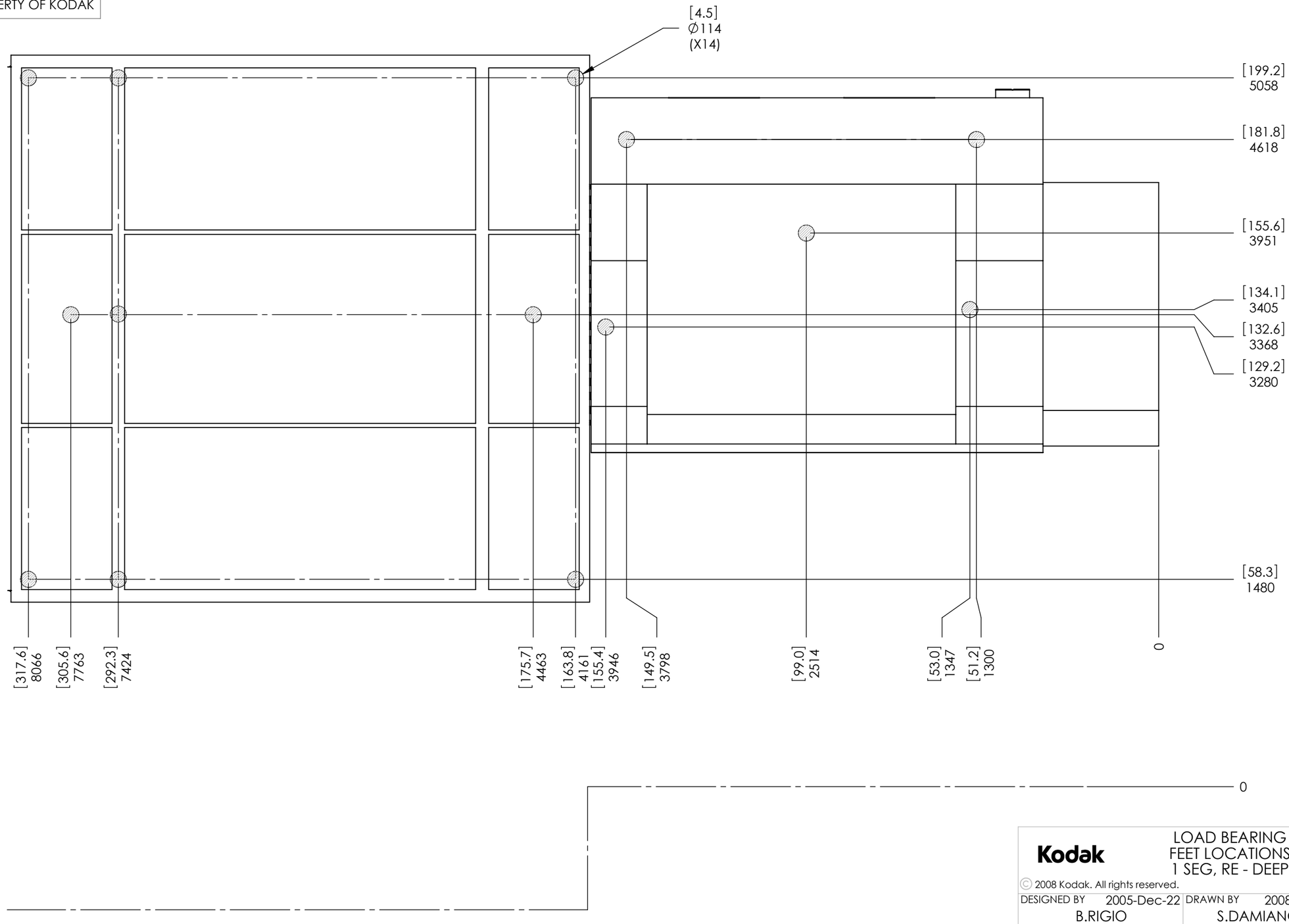
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CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00681A -		D	DD	24

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MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

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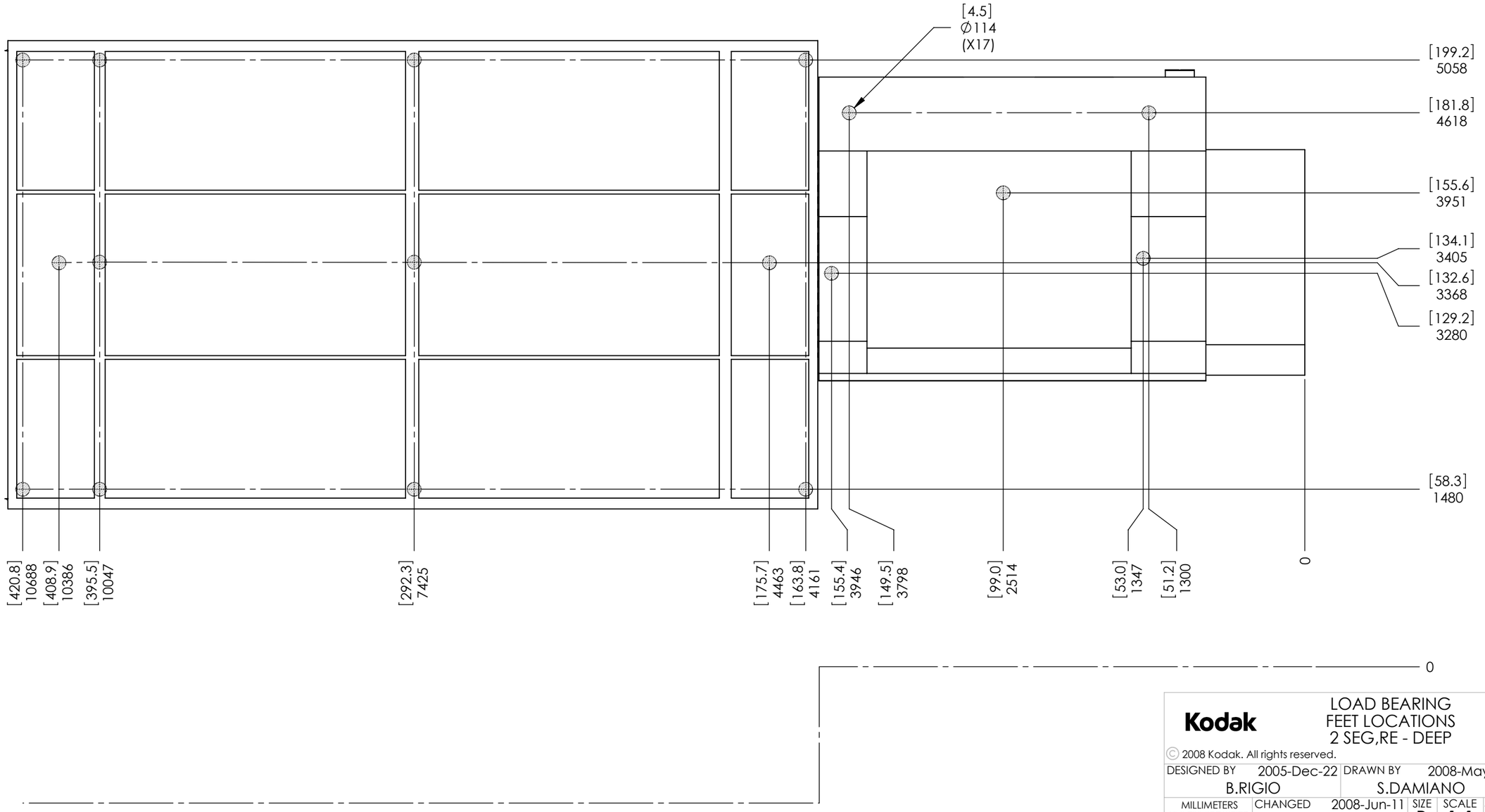
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			SHEET 19

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MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

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2 SEG,RE - DEEP

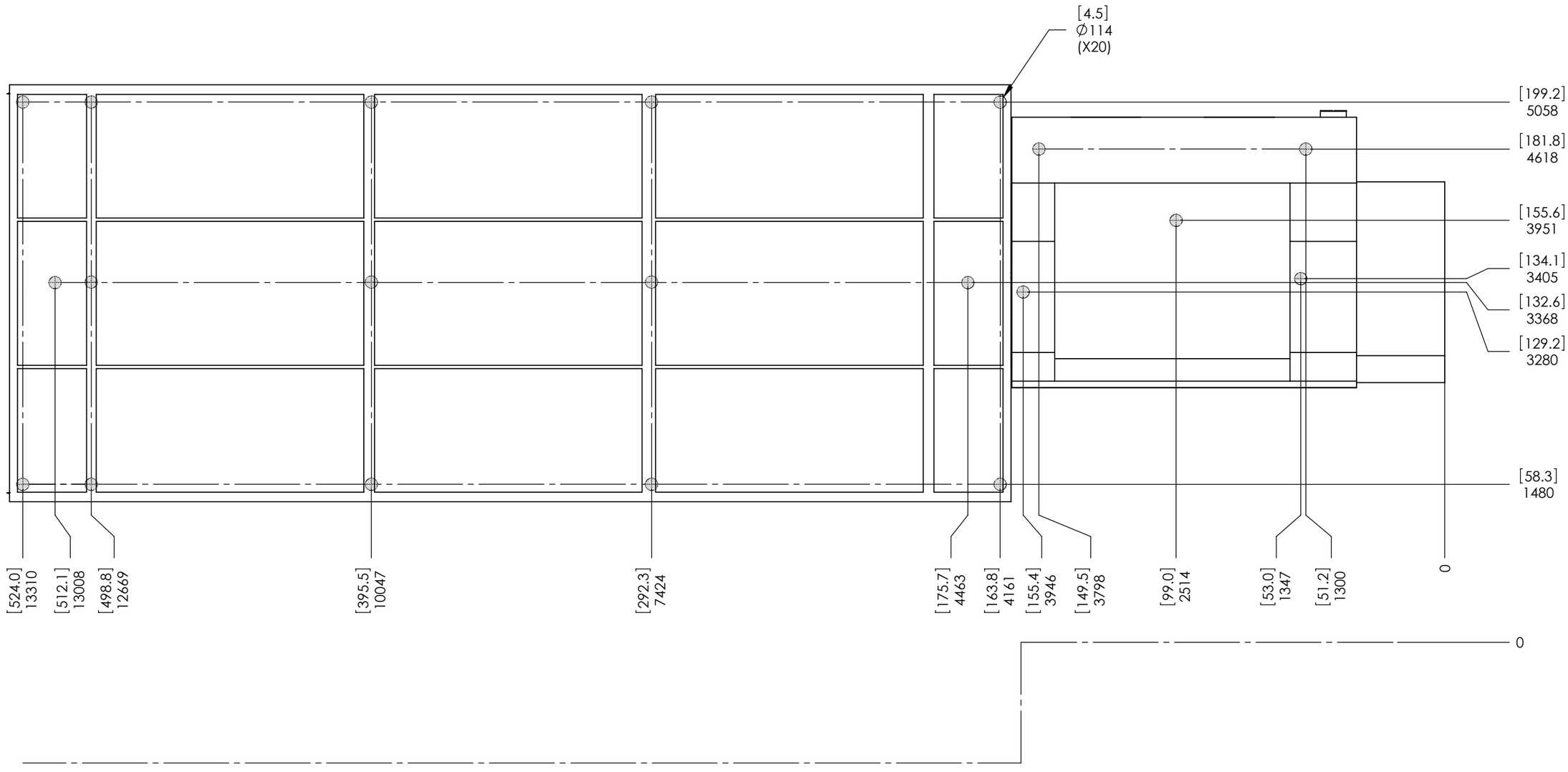
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	2008-Jun-11 S.DAMIANO	B	1:1	20

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00681A -		D	DD	24

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MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

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LOAD BEARING FEET LOCATIONS 3 SEG, RE - DEEP

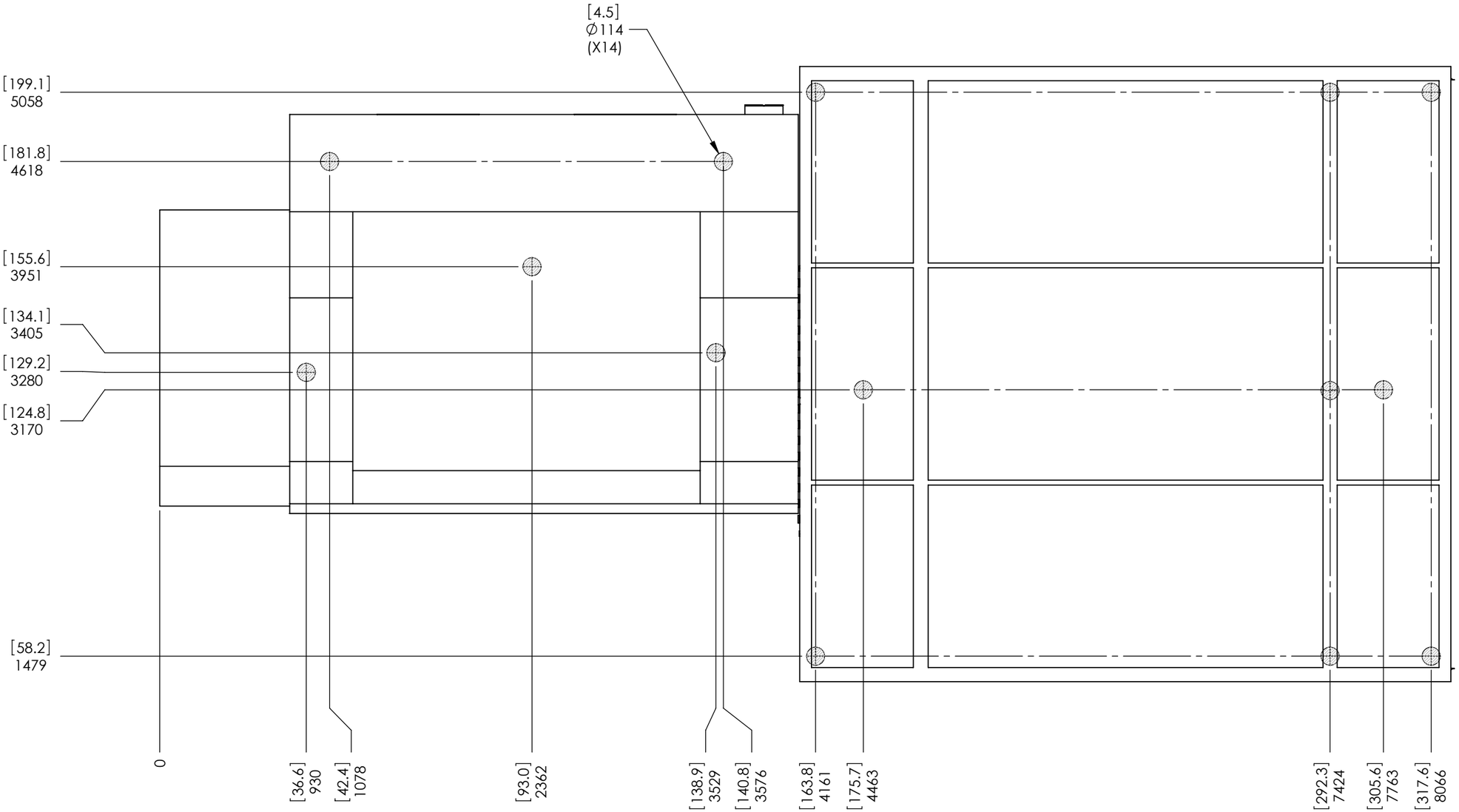
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B.RIGIO		S.DAMIANO	

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	2008-Jun-11 S.DAMIANO	B	1:1	21

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
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MAXIMUM FOOTLOAD 1185 KG [2600 LBS]

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LOAD BEARING
FEET LOCATIONS
1 SEG, LE - DEEP

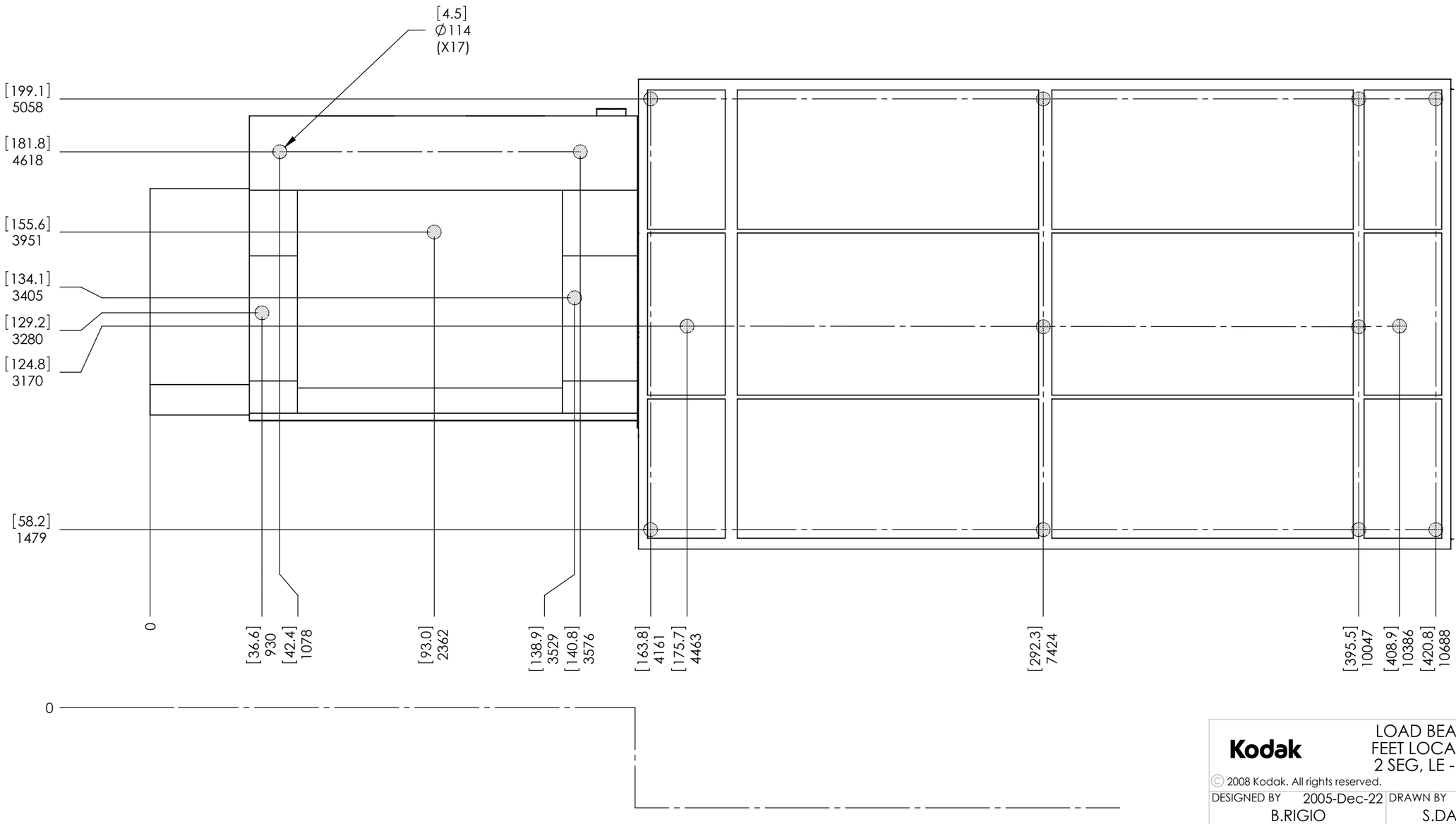
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DESIGNED BY		DRAWN BY	
B.RIGIO	2005-Dec-22	S.DAMIANO	2008-May-02

MILLIMETERS UNLESS SPECIFIED	CHANGED		SIZE	SCALE	SHEET
	S.DAMIANO	2008-Jun-10	B	1:1	22

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00681A -	D		DD	24

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MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

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FEET LOCATIONS
2 SEG, LE - DEEP

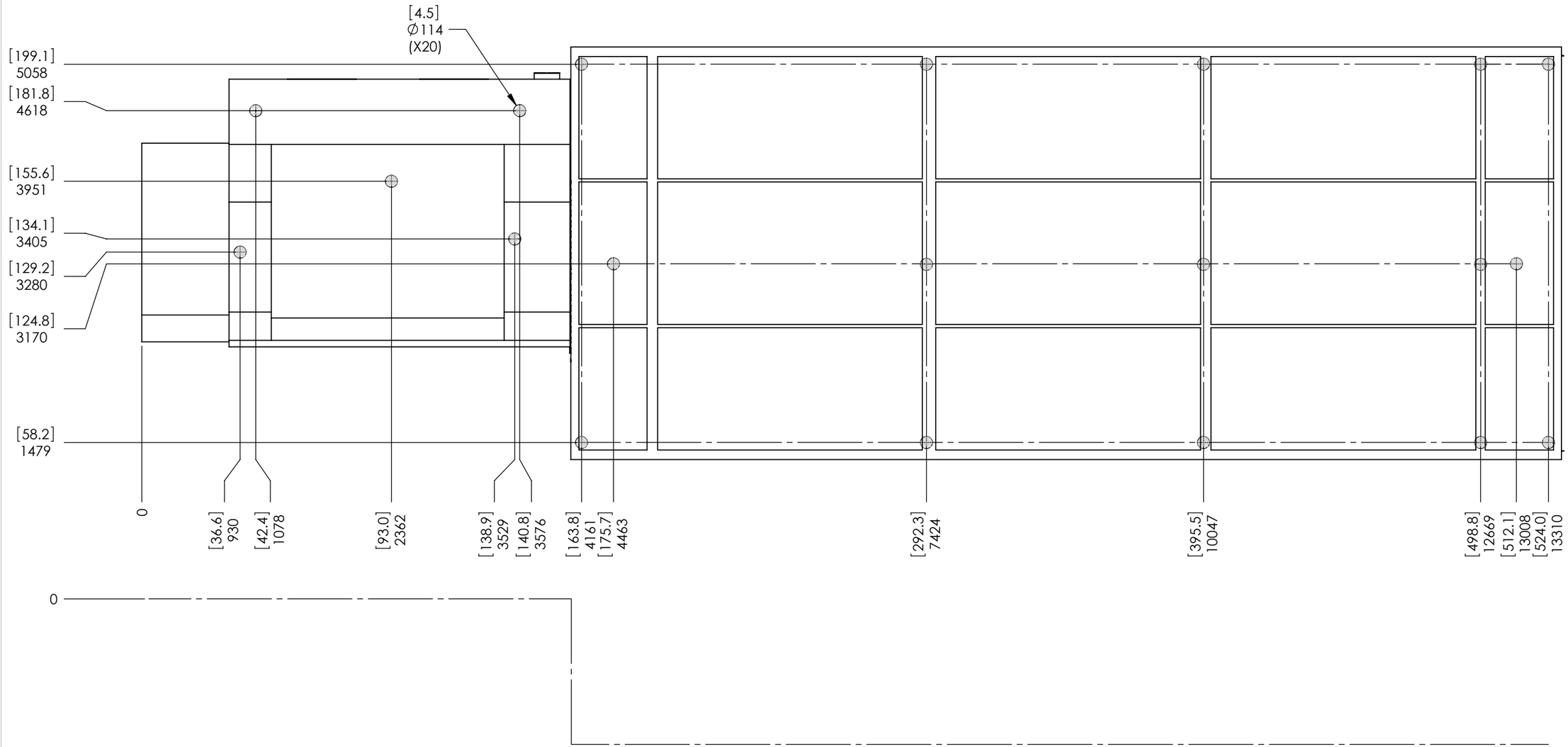
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MILLIMETERS UNLESS SPECIFIED	CHANGED	SIZE	SCALE	SHEET
	2008-Jun-10 S.DAMIANO	B	1:1	23

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00681A -		D	DD	24

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MAXIMUM FOOTLOAD 1180 KG [2600 LBS]

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LOAD BEARING
FEET LOCATIONS
3 SEG, LE - DEEP

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MILLIMETERS UNLESS SPECIFIED	CHANGED		SIZE	SCALE	SHEET
	S.DAMIANO	2008-Jun-11	B	1:1	24

CATEGORY	PART NUMBER	VER	REV	DOC TYPE	OF
707 -	00681A -		D	DD	24