

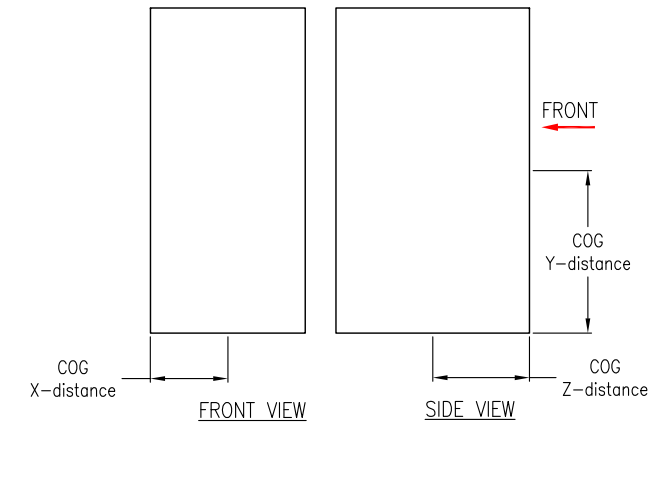
### WEIGHT AND CENTER OF GRAVITY DATA

SKU Numbers	Cabinet	WEIGHT in kg/lb	CENTER OF GRAVITY		
			Center of Gravity in mm [Inches]		
			X-Distance	Y-Distance	Z-Distance
GVMSB160KHS	I/O Cabinet	230 / 506	200 [7.87]	800 [31.49]	300 [11.81]
	Power Cabinet	469 / 1032	300 [11.81]	950 [37.40]	379 [14.92]
GVMPB160KHS	I/O Cabinet	230 / 506	180 [7.08]	870 [34.25]	320 [12.6]
	Power Cabinet	469 / 1032	300 [11.81]	950 [37.40]	379 [14.92]
GVMSB200KHS	I/O Cabinet	230 / 506	200 [7.87]	800 [31.49]	300 [11.81]
	Power Cabinet	494 / 1087	300 [11.81]	950 [37.40]	379 [14.92]
GVMPB200KHS	I/O Cabinet	230 / 506	180 [7.08]	870 [34.25]	320 [12.6]
	Power Cabinet	494 / 1087	300 [11.81]	950 [37.40]	379 [14.92]
GVMMODBCN		139 / 305.8	185 [7.28]	1000 [39.37]	400 [15.75]
GVMMODBCW		210 / 462	350 [13.78]	1000 [39.37]	400 [15.75]
GVMCBCABNE		252 / 554	402 [15.83]	1000 [39.37]	387 [15.24]
GVMCBCABWE		303 / 667	482 [18.98]	1000 [39.37]	387 [15.24]
GVMCBC2NEC		2399 / 5278	330 [12.99]	1000 [39.37]	400 [15.75]
GVMCBC2WEC		3314 / 7291	450 [17.71]	1000 [39.37]	400 [15.75]
GVMCBC2WED		3314 / 7291			
GVMCBC3WEC		4934 / 10855			
GVMCBC3WED		4960 / 10935			
GVMCBCWEA		1662 / 3656			
GVMCBC2WAC		3196 / 7031			
GVMCBC2WAD		2604 / 5729			
GVMCBC2WAE		2892 / 6362			
GVMCBCWAC		1598 / 3516			

Modular battery cartridge

GVMMBTU = 4 x 0G-GVMBTU = 1 String 4  
 Weight of GVMMBTU = 4 x 30 = 120kg

TYPICAL REPRESENTATION OF CENTER OF GRAVITY FOR POWER/INPUT OUTPUT/MODULAR BATTERY/CLASSIC BATTERY/EMPTY BATTERY CABINETS



**NOTES:**

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2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. ALL DIMENSIONS ARE IN MILLIMETERS [INCHES].
4. FOR NUMBER OF STRINGS CORRESPONDING TO VARIOUS RUNTIMES REFER TO SUBMITTAL DRAWINGS GVMMODBCW / GVMMODBCN.
5. THIS INFORMATION PROVIDES APPROXIMATE CENTER OF GRAVITY CALCULATION.

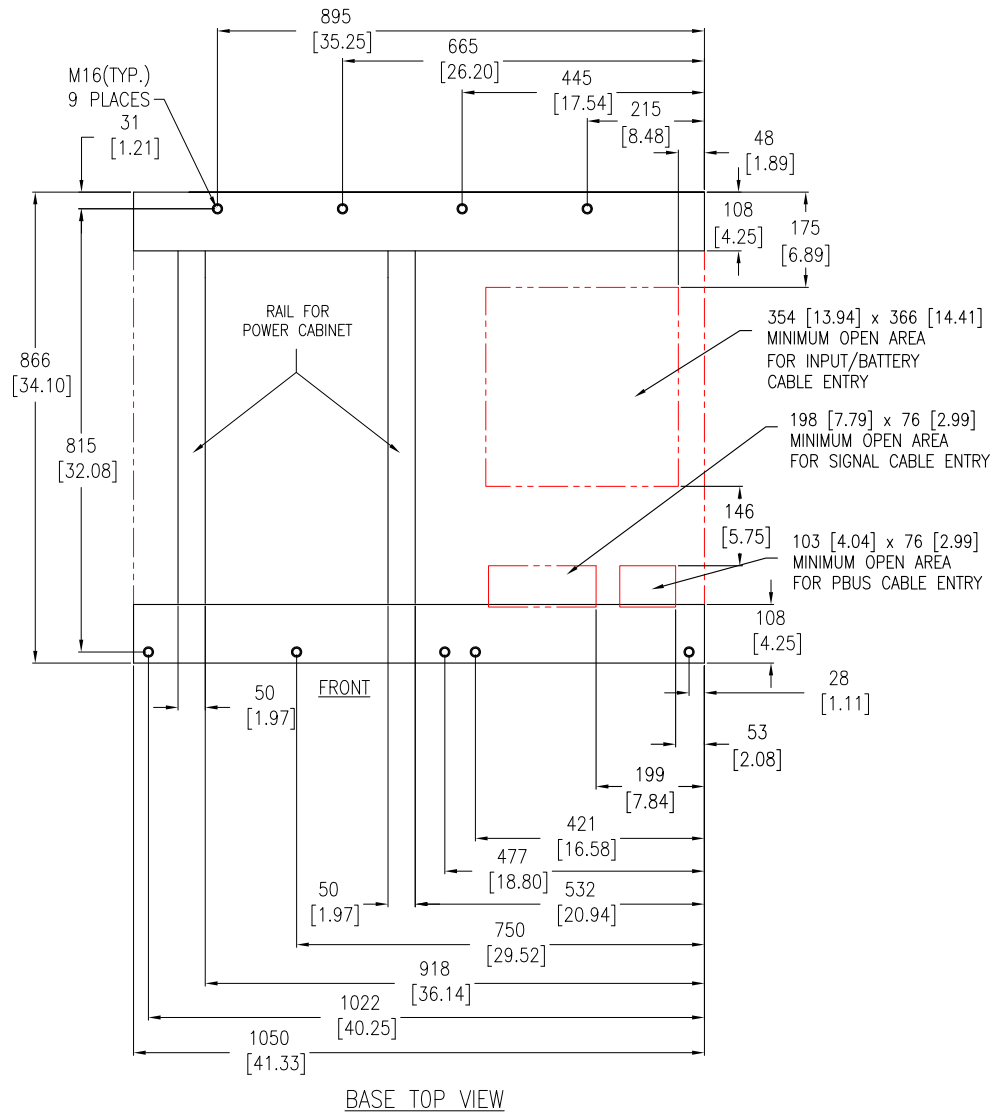
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TITLE: Galaxy VM PRODUCTS TYPICAL INSTALLATION DETAILS FOR RAISED FLOOR APPLICATION WEIGHT AND CENTER OF GRAVITY DATA

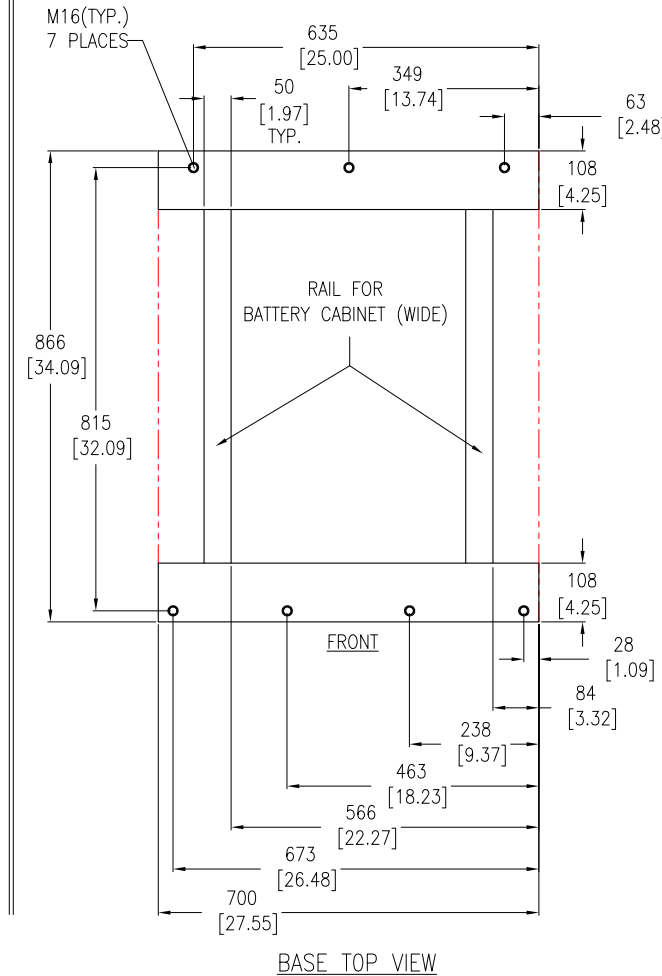
DWG NO: GVMANCHORING-RF-IEC	REV: 0
DRAWN: JAYAPRAKASH	25-JUN-14
ENGINEER: C.G/S.M/H.D/LS/M.G/M.W	26-JUN-14
APPROVED: B.H/W.Z/M.P/C.A/T.A	26-JUN-14

TYPICAL RAISED FLOOR FRAME DETAILS FOR  
 SKUs: GVMSB160KHS/GVMPB160KHS/GVMRB160KHS/  
 GVMSB200KHS/GVMPB200KHS/GVMRB200KHS



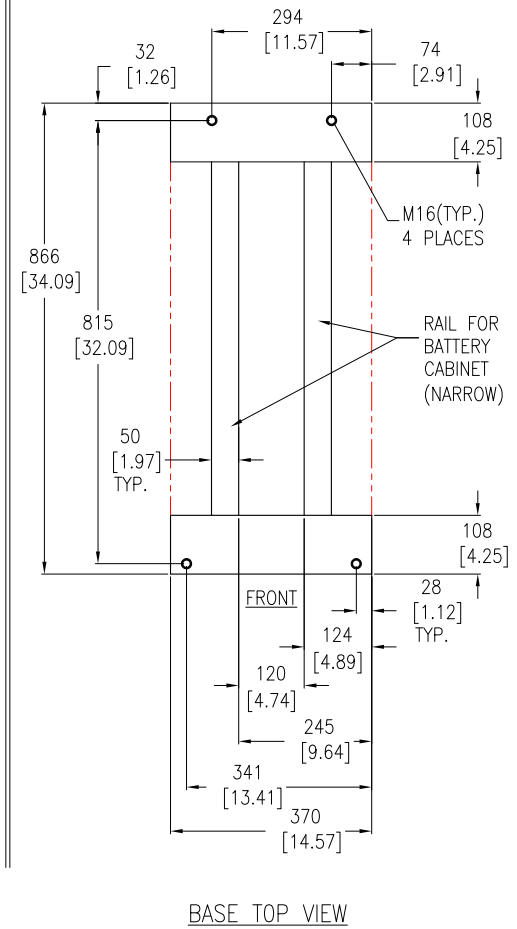
BASE TOP VIEW

TYPICAL RAISED FLOOR FRAME DETAILS FOR  
 SKU :GVMMODBCW



BASE TOP VIEW

TYPICAL RAISED FLOOR FRAME DETAILS FOR  
 SKU: GVMMODBCN



BASE TOP VIEW

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5. ANCHORING BOLTS ARE NOT SUPPLIED.

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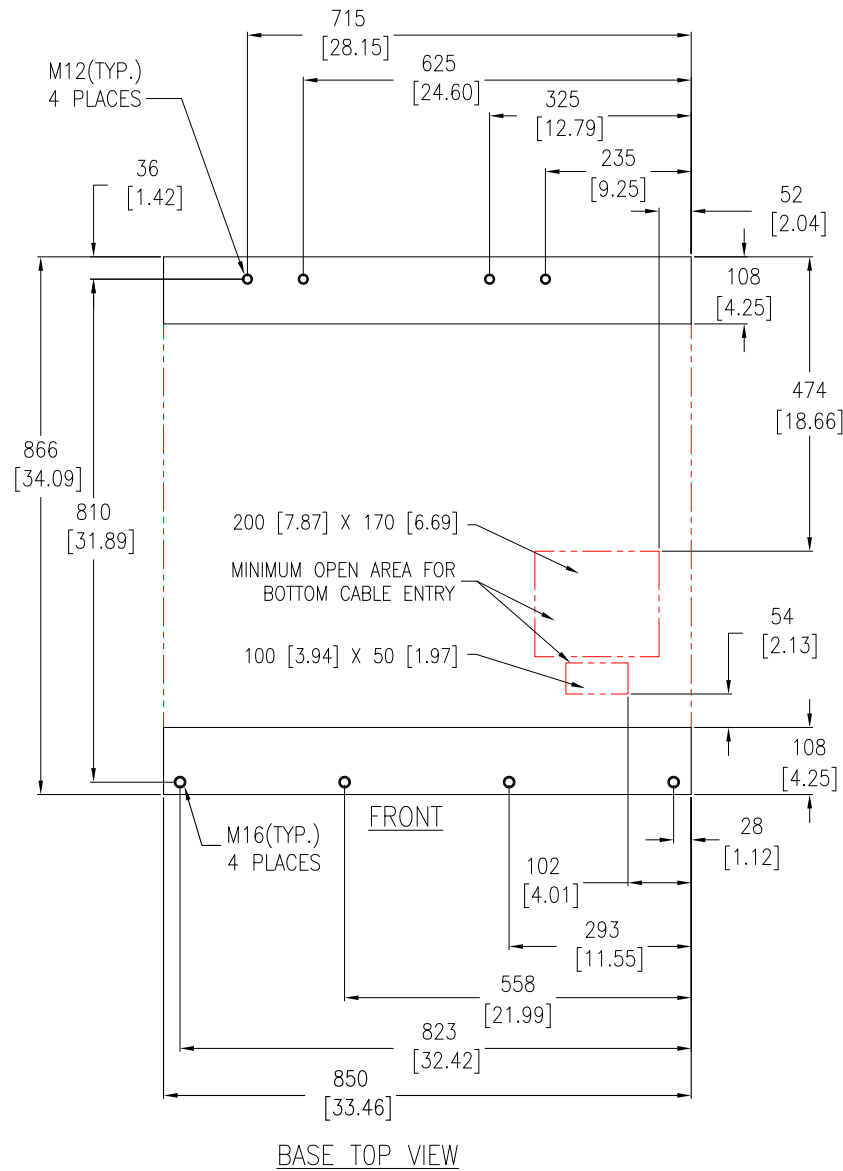
TITLE: Galaxy VM  
 PRODUCTS TYPICAL INSTALLATION DETAILS  
 FOR RAISED FLOOR APPLICATION  
 UPS AND MODULAR BATTERY CABINETS

PROJECT: SUBMITTAL DRAWINGS SHEET 2 OF 5

DWG NO: GVMANCHORING-RF-IEC  
 DRAWN: JAYAPRAKASH 16-OCT-14  
 ENGINEER: C.G./S.M./H.D./L.S./M.G./M.W 20-OCT-14  
 APPROVED: B.H./W.Z./M.P./C.A./T.A 20-OCT-14

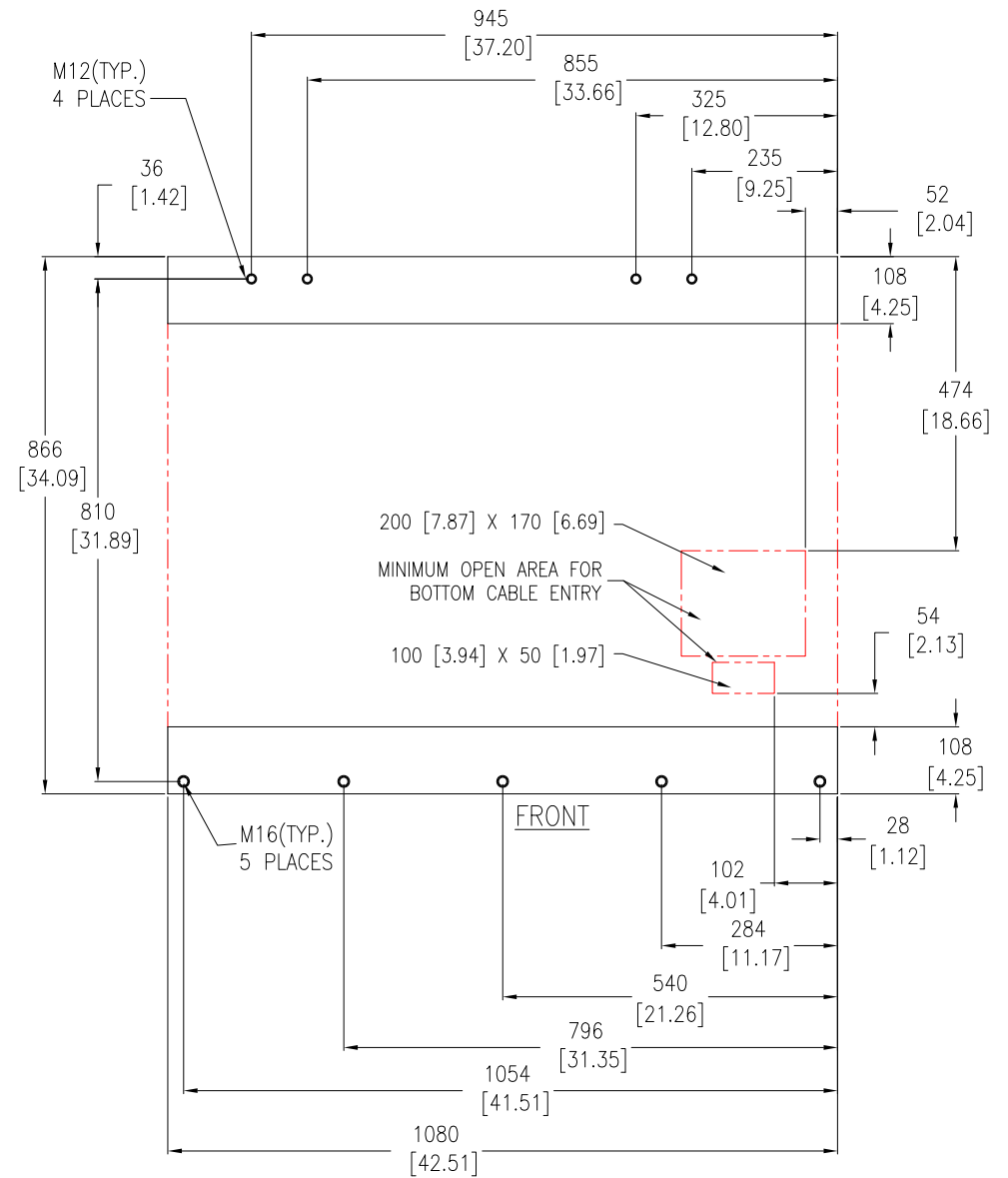
REV. 1  
 FIRST ANGLE PROJECTION

TYPICAL RAISED FLOOR FRAME DETAILS FOR  
SKU: GVMCBCABNE



BASE TOP VIEW

TYPICAL RAISED FLOOR FRAME DETAILS FOR  
SKUs: GVMCBCWEA/GVMCBCWAC/GVMCBCABNE



BASE TOP VIEW

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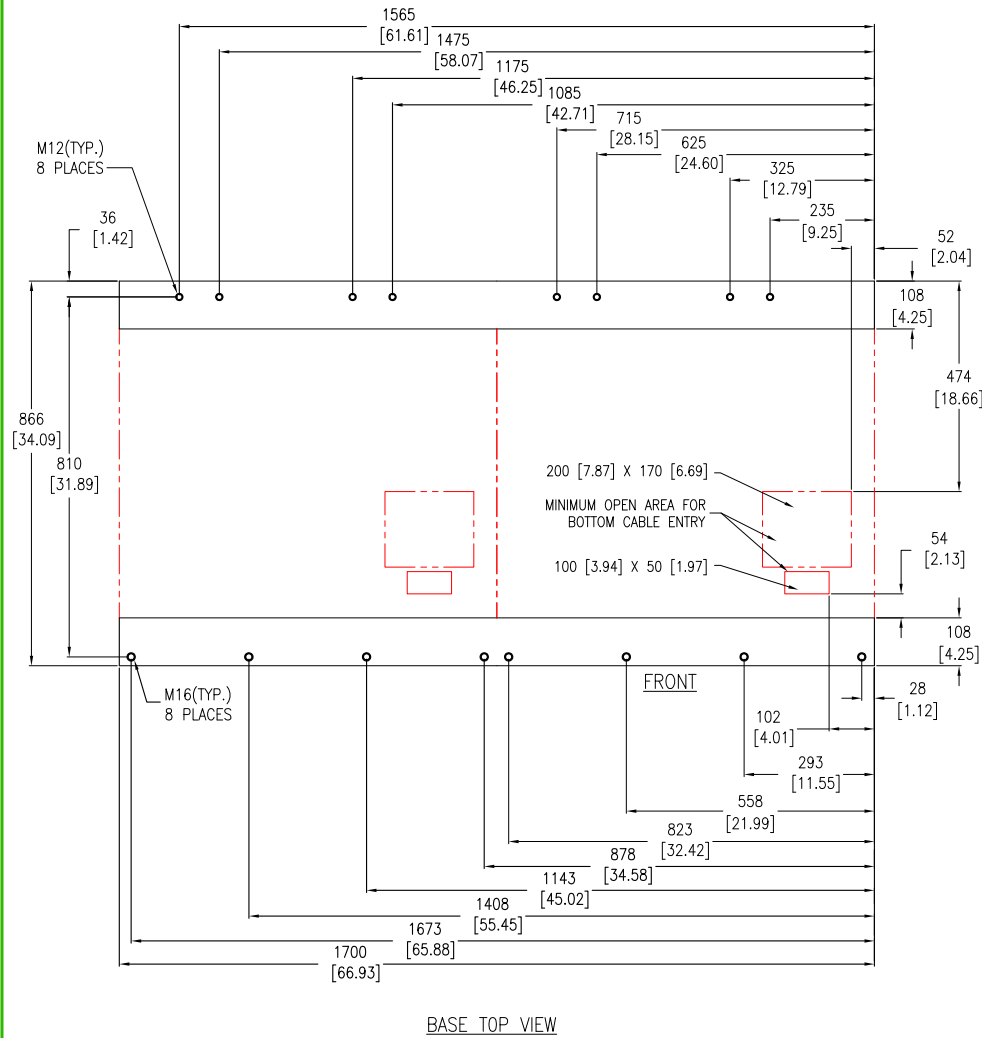
TITLE: Galaxy VM  
PRODUCTS TYPICAL INSTALLATION DETAILS  
FOR RAISED FLOOR APPLICATION  
CLASSIC BATTERY CABINET-1

PROJECT: SUBMITTAL DRAWINGS SHEET 3 OF 5

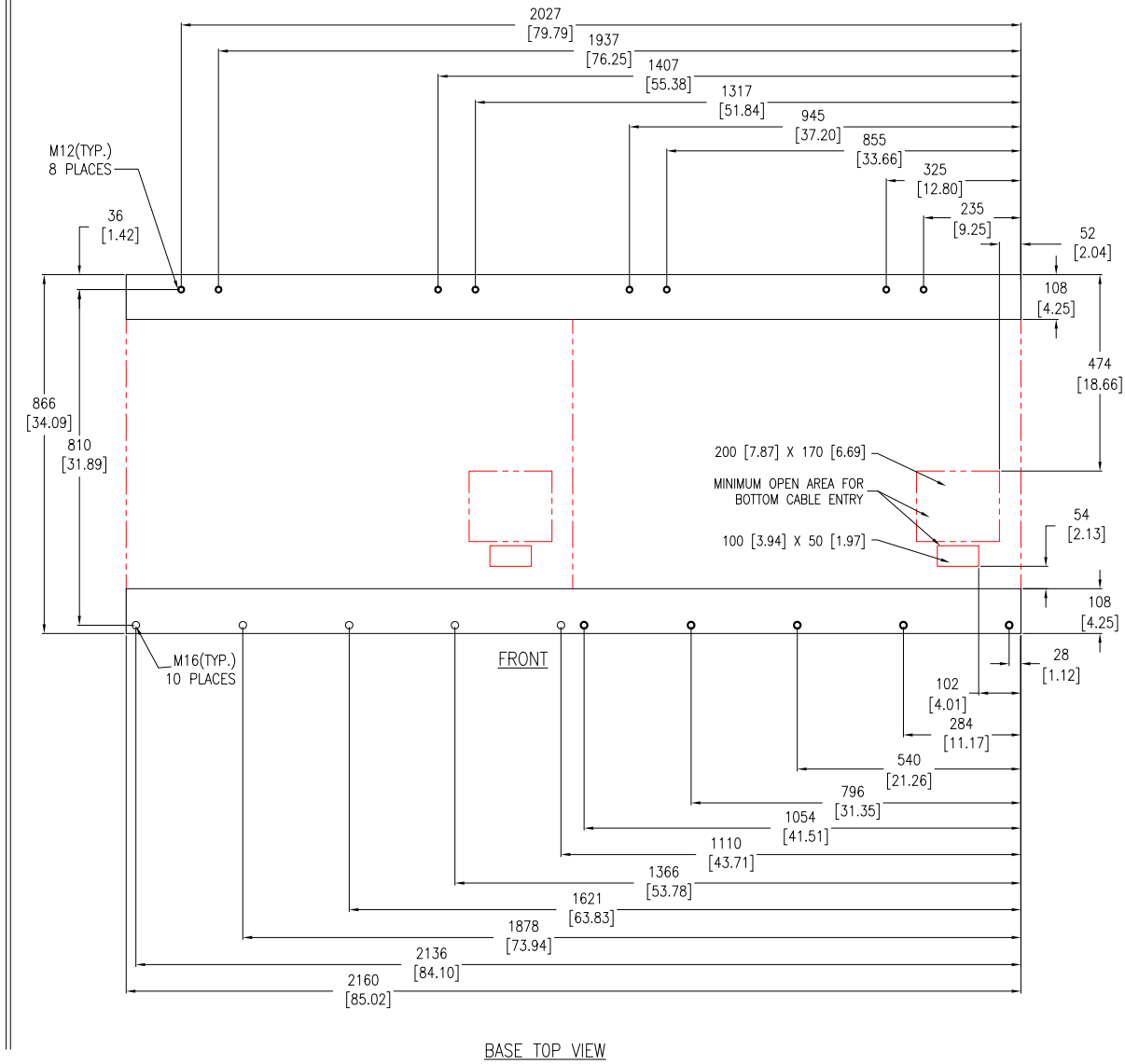
DWG NO: GVMANCHORING-RF-IEC  
DRAWN: JAYAPRAKASH 25-JUN-14  
ENGINEER: C.G/S.M/H.D/LS/M.G/M.W 26-JUN-14  
APPROVED: B.H/W.Z/M.P/C.A/T.A 26-JUN-14

REV. 0  
FIRST ANGLE PROJECTION

TYPICAL RAISED FLOOR FRAME DETAILS FOR  
SKU: GVMCBC2NEC



TYPICAL RAISED FLOOR FRAME DETAILS FOR  
SKUs: GVMCBC2WEC/GVMCBC2WED/GVMCBC2WAC/GVMCBC2WAD/GVMCBC2WAE



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TITLE: Galaxy VM  
PRODUCTS TYPICAL INSTALLATION DETAILS  
FOR RAISED FLOOR APPLICATION  
CLASSIC BATTERY CABINETS-2

PROJECT: SUBMITTAL DRAWINGS SHEET 4 OF 5

DWG NO: GVMANCHORING-RF-IEC REV. 1

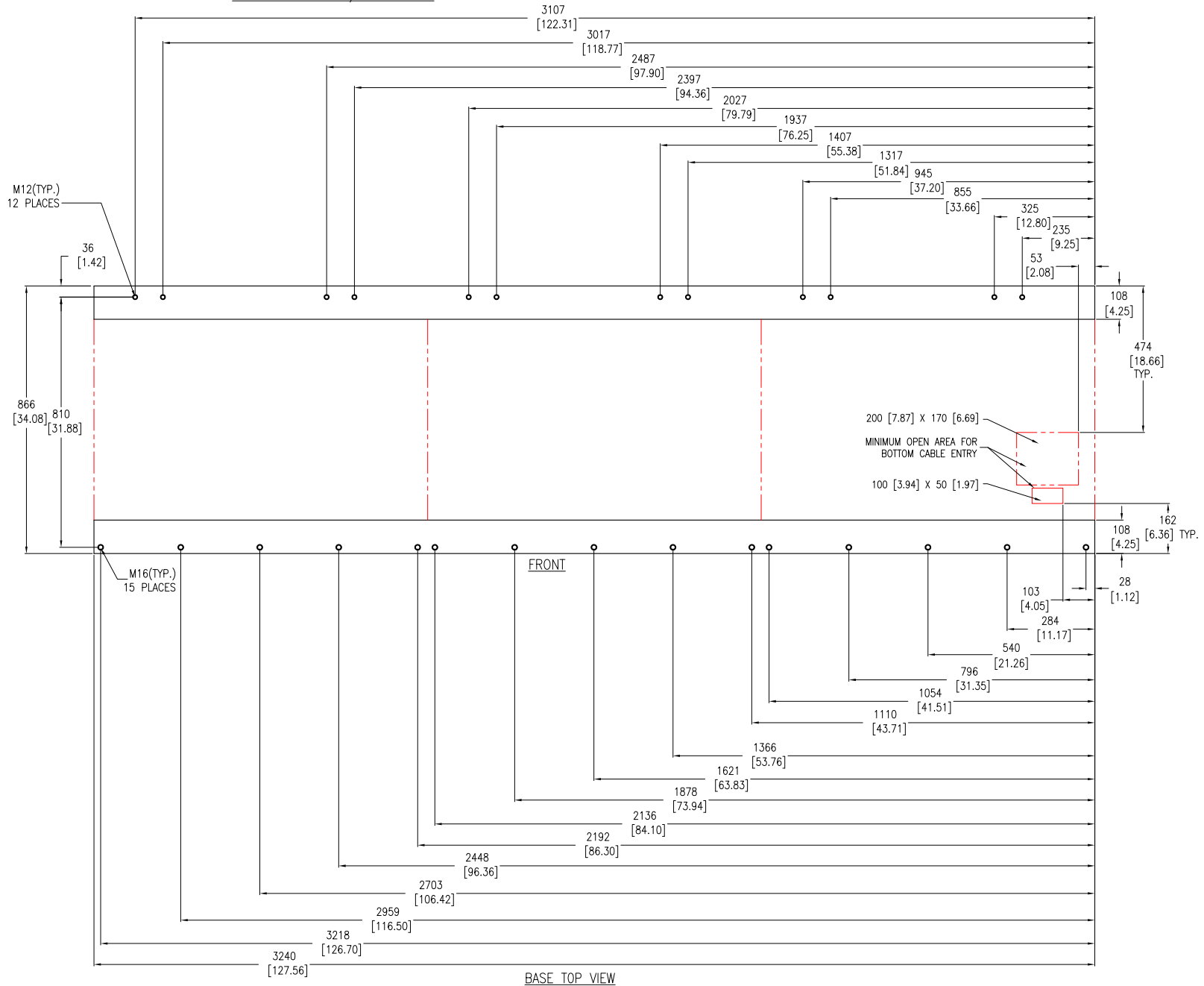
DRAWN: JAYAPRAKASH 16-OCT-14

ENGINEER: C.G./S.M./H.D./L.S./M.G./M.W 20-OCT-14

APPROVED: B.H./W.Z./M.P./C.A./T.A 20-OCT-14

FIRST ANGLE PERSPECTIVE

TYPICAL RAISED FLOOR FRAME DETAILS FOR  
SKUs: GVMCBC3WEC/GVMCBC3WED



BASE TOP VIEW

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TITLE: Galaxy VM  
PRODUCTS TYPICAL INSTALLATION DETAILS  
FOR RAISED FLOOR APPLICATION  
CLASSIC BATTERY CABINETS-3

PROJECT: SUBMITTAL DRAWINGS SHEET 5 OF 5

DWG NO: GVMANCHORING-RF-IEC REV. 1

DRAWN: JAYAPRAKASH 16-OCT-14

ENGINEER: C.G./S.M./H.D./L.S./M.G./M.W 20-OCT-14

APPROVED: B.H./W.Z./M.P./C.A./T.A 20-OCT-14

FIRST ANGLE PROJECTION