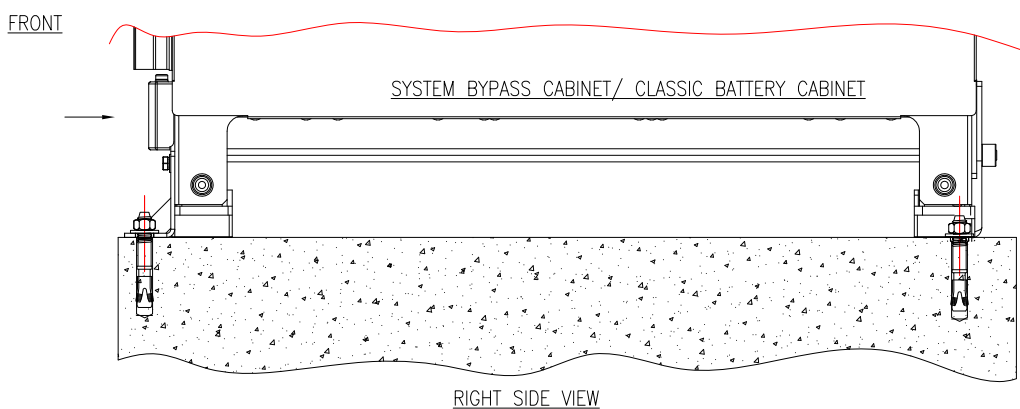


11

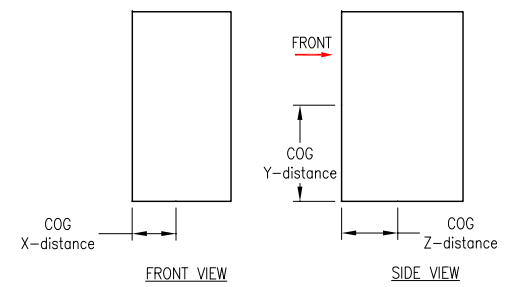
Applicable SKU Numbers	Cabinet	WEIGHT in lb/kg	CENTER OF GRAVITY		
			Center of Gravity in Inches [mm]		
			X-Distance	Y-Distance	Z-Distance
GVMSB160KG65S	Power Cabinet	1032 / 469	11.81 [300]	37.40 [950]	14.92 [379]
	I/O Cabinet	463 / 210	7.48 [190]	33.46 [850]	9.02 [229]
GVMSB180KG65S	Power Cabinet	1032 / 469	11.81 [300]	37.40 [950]	14.92 [379]
	I/O Cabinet	463 / 210	7.48 [190]	33.46 [850]	9.02 [229]
GVMSB225KG65S	Power Cabinet	1087 / 494	11.81[300]	37.40[950]	14.92[379]
	I/O Cabinet	463 / 210	7.48 [190]	33.46 [850]	9.02 [229]
GVMPB160KG65S	Power Cabinet	1032 / 469	11.81 [300]	37.40 [950]	14.92 [379]
	I/O Cabinet	463 / 210	7.48 [190]	33.46 [850]	9.02 [229]
GVMPB180KG65S	Power Cabinet	1032 / 469	11.81 [300]	37.40 [950]	14.92 [379]
	I/O Cabinet	463 / 210	7.48 [190]	33.46 [850]	9.02 [229]
GVMPB225KG65S	Power Cabinet	1087 / 494	11.81[300]	37.40[950]	14.92[379]
	I/O Cabinet	463 / 210	7.48 [190]	33.46 [850]	9.02 [229]
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	I/O Cabinet	463 / 210	7.48 [190]	33.46 [850]	9.02 [229]



11

Applicable SKU Numbers	Cabinet	WEIGHT in lb/kg	CENTER OF GRAVITY		
			Center of Gravity in Inches [mm]		
			X-Distance	Y-Distance	Z-Distance
GVMCBCWUE /		3995 / 1816	17.71 [450] (each cabinet)	39.37 [1000] (each cabinet)	15.75 [400] (each cabinet)
GVMCBC2WUE/		7997 / 3635			
GVMCBC2WUF/		6378 / 2899			
GVMCBC3WUF		9579 / 4354			
GVMSBC450KG/		1069 / 485	29.65 [753]	35.83 [910]	11.61 [295]
GVMSBC675KG		1113 / 505	29.65 [753]	36.53 [905]	12.01 [305]
GVMSBCLB675KG		1290 / 585	38.39 [975]	35.43 [900]	12.01 [305]

TYPICAL REPRESENTATION OF CENTER OF GRAVITY FOR POWER/INPUT OUTPUT/MODULAR BATTERY/ CLASSIC BATTERY/SYSTEM BYPASS CABINET



- NOTES:**
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
 2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
 3. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
 4. SELECT APPROPRIATE HOLE PATTERN FOR EQUIPMENT REQUIRED.
 5. SCHNEIDER ELECTRIC DOES NOT UNDERTAKE RESPONSIBILITY FOR THE LAYOUT OR CONSTRUCTION OF THE FLOOR.
 6. CABINETS WERE SEISMIC TESTED USING 1/2" GRADE 5 BOLTS TORQUED TO 65ft-lbs FOR AN ANCHORING HOLE OF DIA 0.71".
 7. TESTED TO ICC ES AC156 WITH LEVEL2 PARAMETERS FROM TABLE-1.
 8. FLOOR/WALL ANCHORING BOLTS ARE NOT SUPPLIED.
 9. MODULAR BATTERY CABINETS REQUIRE TOP ANCHORING ABOVE LEVEL-1.
 10. FOR NUMBER OF STRINGS CORRESPONDING TO VARIOUS RUNTIMES REFER TO SUBMITTAL DRAWINGS GVMMODBCW / GVMMODBCN.
 11. THIS INFORMATION PROVIDES CONSERVATIVE CENTER OF GRAVITY CALCULATION.

Table-1

Test Criteria	S _{ds} (g) *		z/h*	Horizontal			Vertical			IP
	Horizontal	Vertical		AFLEX*	ARIG*	AFLEX/ARIG	AFLEX*	ARIG*	AFLEX/ARIG	
Level 1	1.25	1.78	1	2	1.5	1.33	1.19	0.48	2.5	1.5
Level 2	1.78	2.46	1	2.85	2.14	1.33	1.64	0.66	2.5	1.5

* Equipment is qualified for S_{ds} & z/h values shown. Qualification may be valid for higher S_{ds} where z/h <1.0

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TITLE: Galaxy VM PRODUCTS TYPICAL INSTALLATION DETAILS FOR SEISMIC ANCHORING TYPICAL INSTALLATION-1

PROJECT: DRAWINGS SHEET 1 OF 9

DWG NO: GVM65KANCHORING-SA

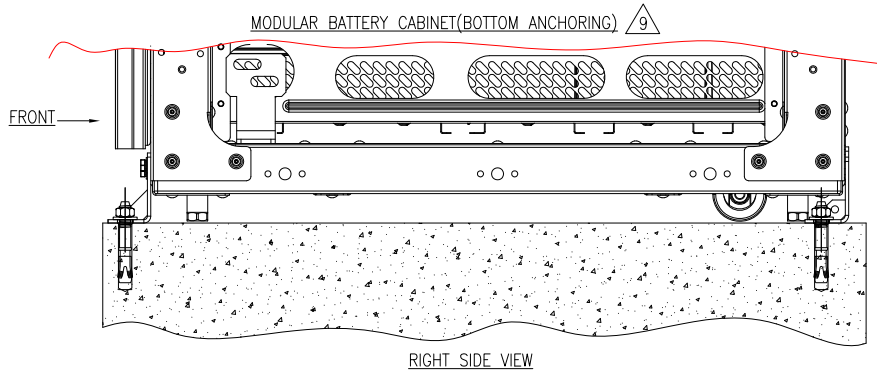
DRAWN BY: K.NAGENDRA 09-JUN-15

ENGINEER: C ANDERSEN/Z WILLIAM 09-JUN-15

APPROVED BY: B SHERIDAN 09-JUN-15

REV. 0

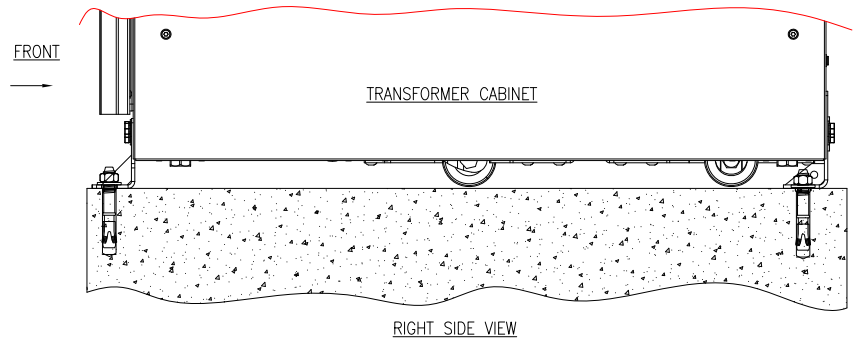
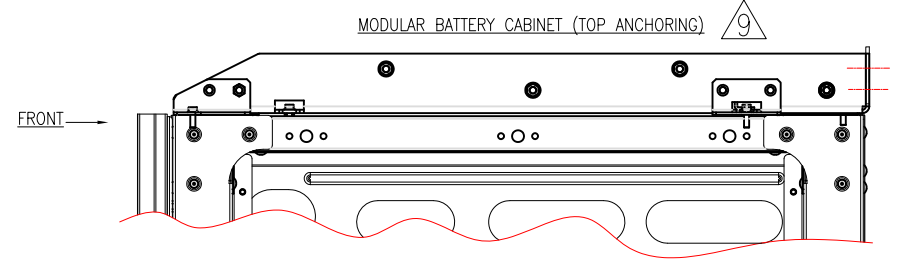
THIRD ANGLE PROJECTION



11

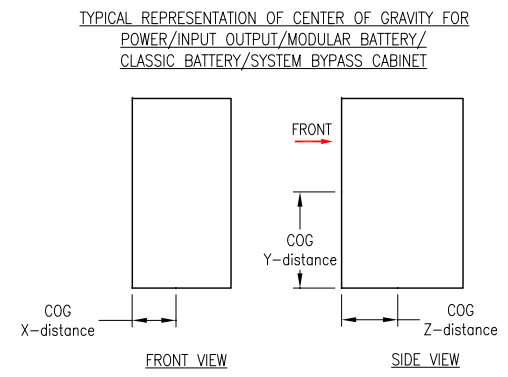
Applicable SKU Numbers	WEIGHT in lb/kg	CENTER OF GRAVITY		
		Center of Gravity in Inches [mm]		
		X-Distance	Y-Distance	Z-Distance
GVMMODBCN	306 / 139	7.24 [184]	39.37 [1000]	15.75 [400]
GVMMODBCW	462 /210	13.74 [349]	39.37 [1000]	15.75 [400]
GVMMBTU	66 / 30			

10 1 STRING = (4)GVMMBTU



11

Applicable SKU Numbers	WEIGHT in lb/kg	CENTER OF GRAVITY		
		Center of Gravity in Inches [mm]		
		X-Distance	Y-Distance	Z-Distance
GVMTF22KGF	2640[1200]	15.78 [401]	24.4 [620]	20.86 [530]



- NOTES:
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 3. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
 4. SELECT APPROPRIATE HOLE PATTERN FOR EQUIPMENT REQUIRED.
 5. SCHNEIDER ELECTRIC DOES NOT UNDERTAKE RESPONSIBILITY FOR THE LAYOUT OR CONSTRUCTION OF THE FLOOR.
 6. CABINETS WERE SEISMIC TESTED USING 1/2" GRADE 5 BOLTS TORQUED TO 65ft-lbs FOR AN ANCHORING HOLE OF DIA 0.71".
 7. TESTED TO ICC ES AC156 WITH LEVEL2 PARAMETERS FROM TABLE-1.
 8. FLOOR/WALL ANCHORING BOLTS ARE NOT SUPPLIED.
 9. MODULAR BATTERY CABINETS REQUIRE TOP ANCHORING ABOVE LEVEL-1.
 10. FOR NUMBER OF STRINGS CORRESPONDING TO VARIOUS RUNTIMES REFER TO SUBMITTAL DRAWINGS GVMMODBCW / GVMMODBCN.
 11. THIS INFORMATION PROVIDES CONSERVATIVE CENTER OF GRAVITY CALCULATION.

Table-1

Test Criteria	SDS (g) *		z/h*	Horizontal			Vertical			IP
	Horizontal	Vertical		AFLEX*	ARIG*	AFLEX/ARIG	AFLEX*	ARIG*	AFLEX/ARIG	
Level 1	1.25	1.78	1	2	1.5	1.33	1.19	0.48	2.5	1.5
Level 2	1.78	2.46	1	2.85	2.14	1.33	1.64	0.66	2.5	1.5

* Equipment is qualified for SDS & z/h values shown. Qualification may be valid for higher SDS where z/h <1.0

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TITLE: Galaxy VM PRODUCTS TYPICAL INSTALLATION DETAILS FOR SEISMIC ANCHORING TYPICAL INSTALLTION-2

PROJECT: DRAWINGS SHEET 2 OF 9

DWG NO: GVM65KANANCHORING-SA

DRAWN BY: K.NAGENDRA 09-JUN-15

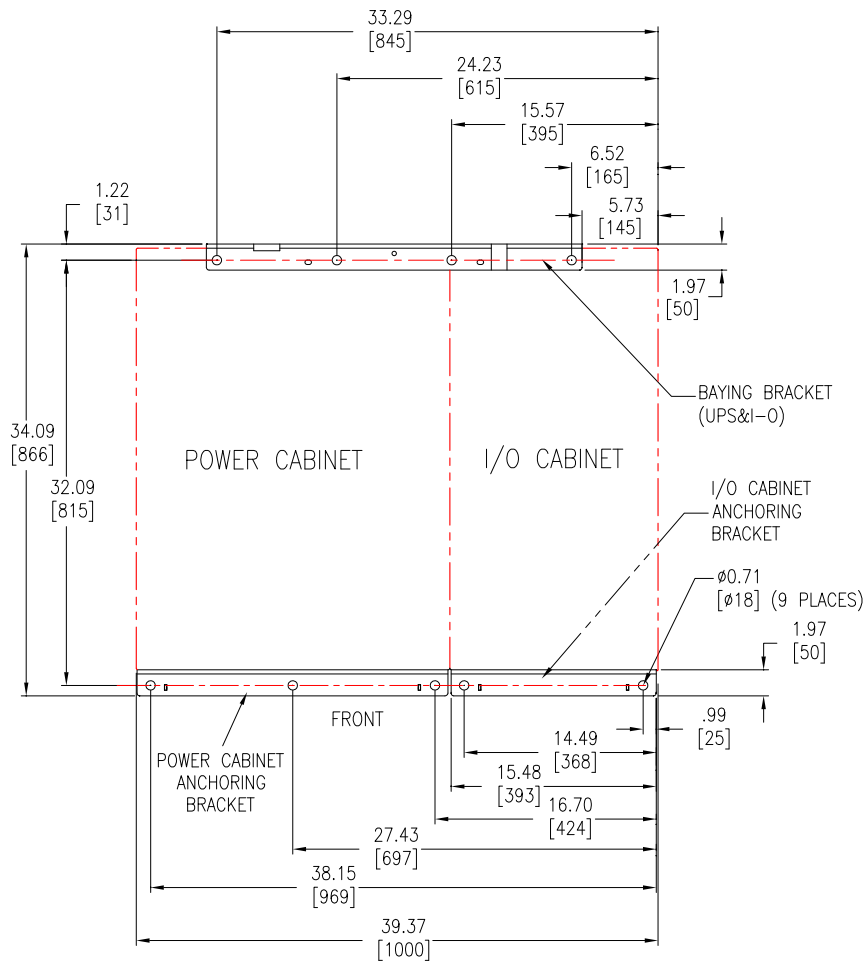
ENGINEER: C ANDERSEN/Z WILLIAM 09-JUN-15

APPROVED BY: B SHERIDAN 09-JUN-15

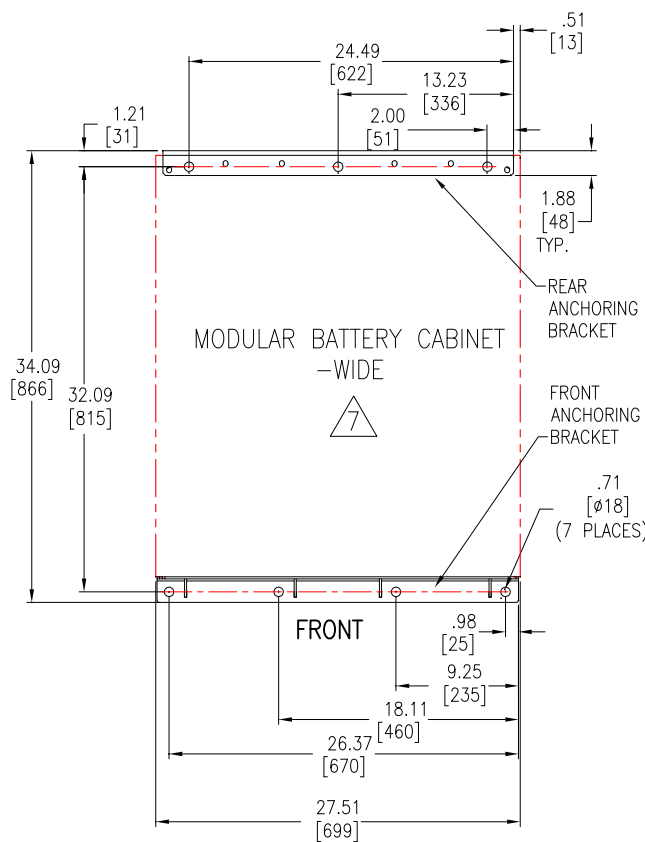
REV. 0

THIRD ANGLE

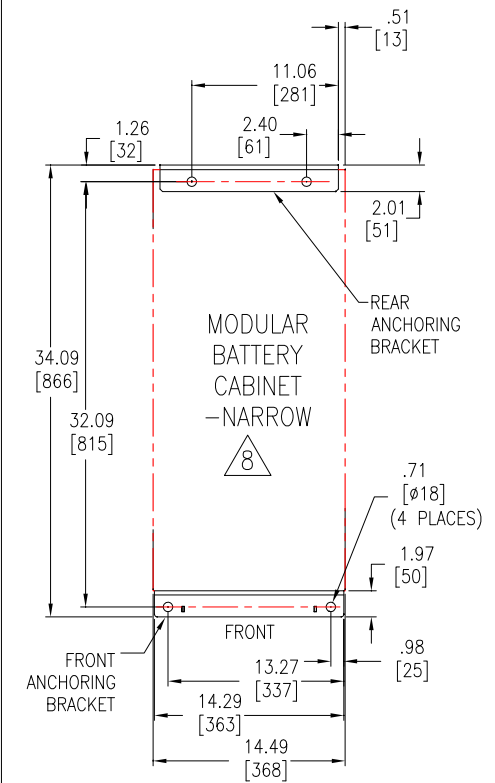
PROJECTION



TYPICAL SEISMIC ANCHORING DETAILS FOR
 SKUs:GVMSB160KGS/GVMPB160KGS/GVMRB160KGS/
 GVMSB180KGS/GVMPB180KGS/GVMRB180KGS/
 GVMSB225KGS/GVMPB225KGS/GVMRB225KGS



TOP VIEW (SEISMIC ANCHORING DETAILS)
 APPLICABLE SKU: GVMMODBCW



TOP VIEW SEISMIC ANCHORING DETAILS
 APPLICABLE SKU: GVMMODBCN

- NOTES:
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 3. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
 4. SELECT APPROPRIATE HOLE PATTERN FOR EQUIPMENT REQUIRED.
 5. SCHNEIDER ELECTRIC DOES NOT UNDERTAKE RESPONSIBILITY FOR THE LAYOUT OR CONSTRUCTION OF THE FLOOR.
 6. CABINETS WERE SEISMIC TESTED USING 1/2" GRADE 5 BOLTS TORQUED TO 65ft-lbs FOR AN ANCHORING HOLE OF DIA 0.71".

- △7. IN LOCATIONS WITH SEISMIC REQUIREMENTS ABOVE LEVEL-1. (1.25g<SDS<1.78g) ADDITIONAL TOP ANCHORING IS REQUIRED. KIT:- GVML2MBCW-KIT.
- △8. IN LOCATIONS WITH SEISMIC REQUIREMENTS ABOVE LEVEL-1. (1.25g<SDS<1.78g) ADDITIONAL TOP ANCHORING IS REQUIRED. KIT:- GVML2MBCN-KIT.

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TITLE: Galaxy VM ANCHORING DIMENSIONAL DETAILS FOR SEISMIC ANCHORING UPS AND MODULAR BATTERY CABINETS

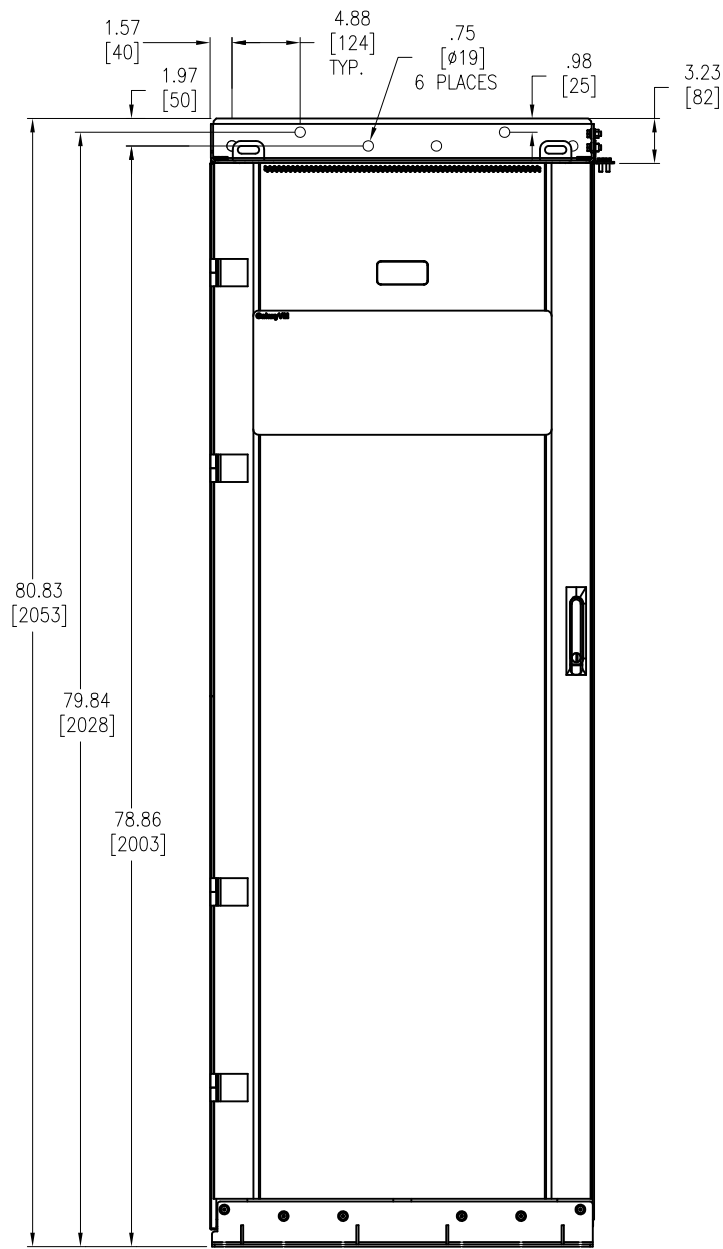
PROJECT: DRAWINGS SHEET 3 OF 9

DWG NO: GVM65KANCHORING-SA REV. 1

DRAWN BY: K.NAGENDRA 04-JUL-18 THIRD

ENGINEER: C ANDERSEN/Z WILLIAM 04-JUL-18 ANGLE

APPROVED BY: B SHERIDAN 04-JUL-18 PROJECTION



FRONT VIEW

NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
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3. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
4. SELECT APPROPRIATE HOLE PATTERN FOR EQUIPMENT REQUIRED.
5. SCHNEIDER ELECTRIC DOES NOT UNDERTAKE RESPONSIBILITY FOR THE LAYOUT OR CONSTRUCTION OF THE FLOOR.
6. IN LOCATIONS WITH SEISMIC REQUIREMENTS ABOVE LEVEL-1. (1.25g<SDS<1.78g) ADDITIONAL TOP ANCHORING IS REQUIRED.

KIT:- GVML2MBCW-KIT.

7. CABINET WERE SEISMIC TESTED USING 1/2" GRADE 5 BOLTS TORQUED TO 65ft-lbs FOR AN ANCHORING HOLE OF DIA 0.71"

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TITLE: Galaxy VM ANCHORING DIMENSIONAL DETAILS FOR SEISMIC ANCHORING WIDE MODULAR BATTERY CABINET-TOP ANCHORING

PROJECT: DRAWINGS SHEET 4 OF 9

DWG NO: GVM65KANCHORING-SA

DRAWN BY: K.NAGENDRA 09-JUN-15

ENGINEER: C ANDERSEN/Z WILLIAM 09-JUN-15

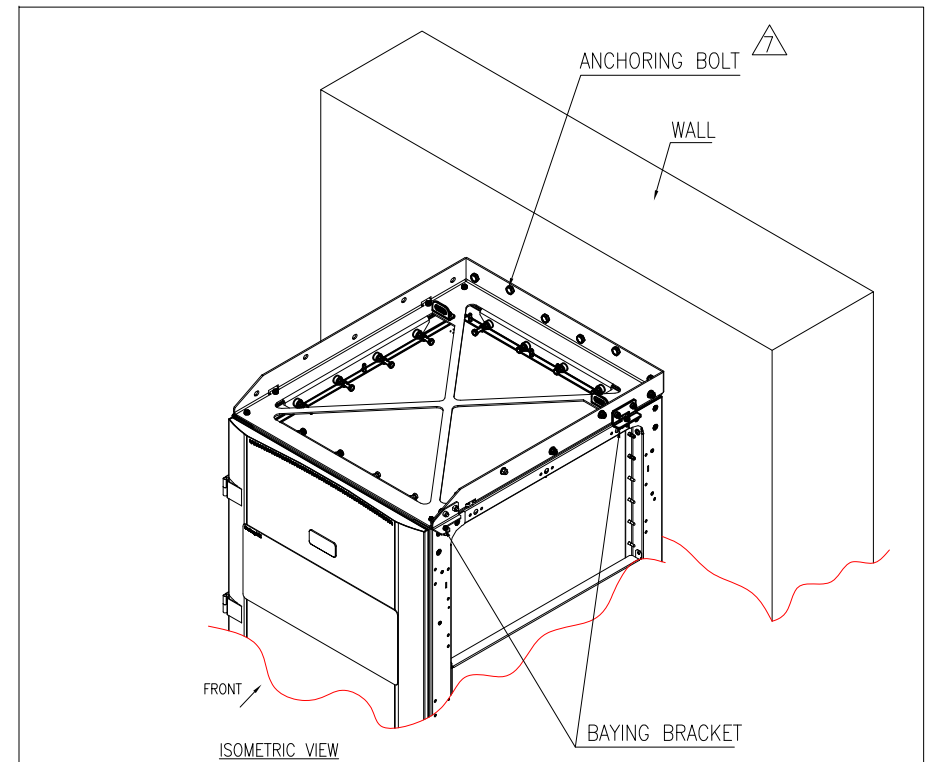
APPROVED BY: B SHERIDAN 09-JUN-15

REV. 0

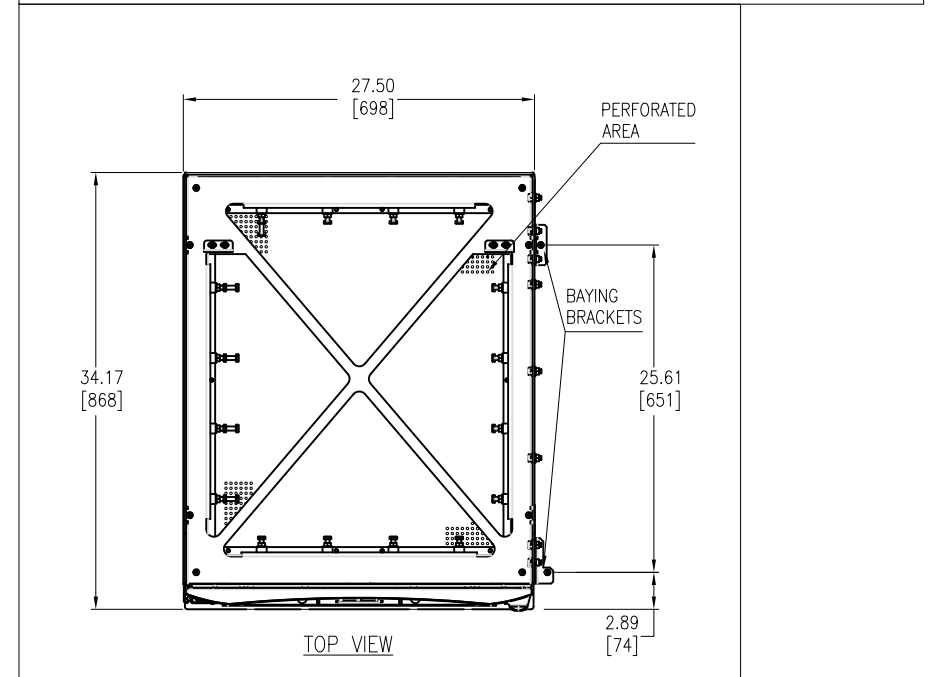
THIRD

ANGLE

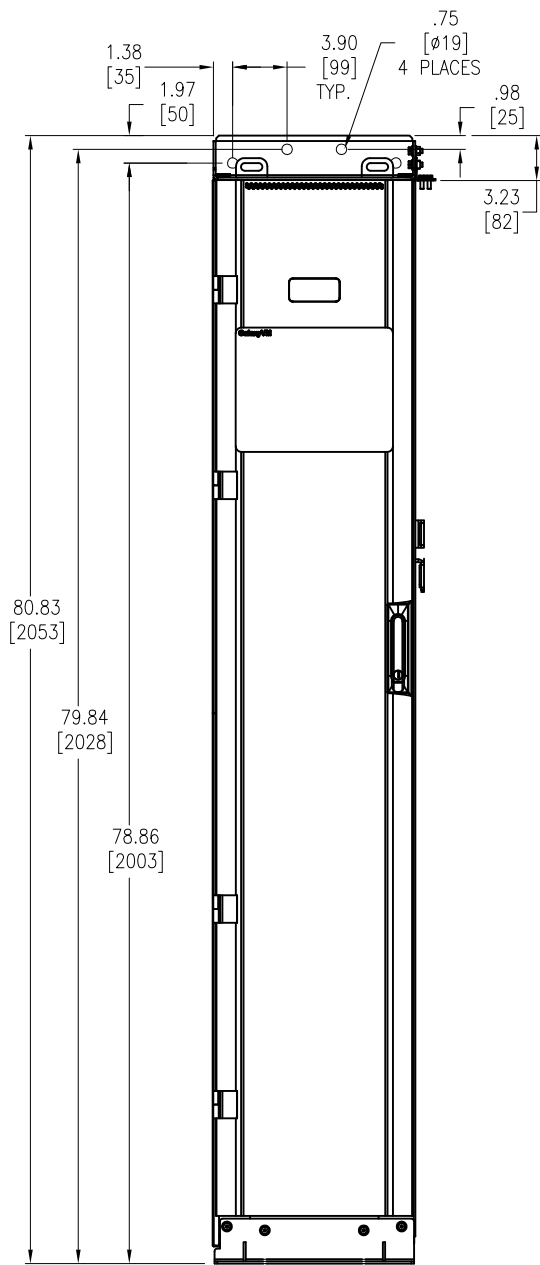
PROJECTION



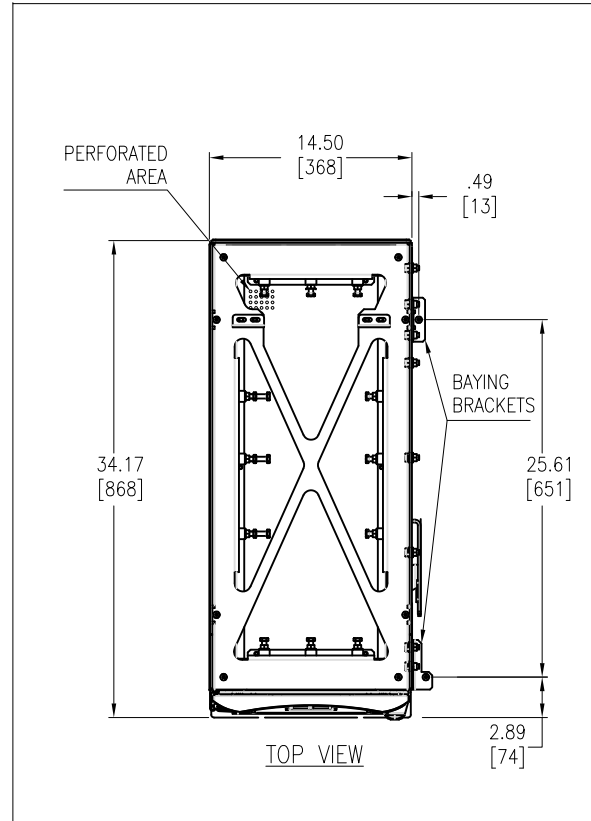
ISOMETRIC VIEW



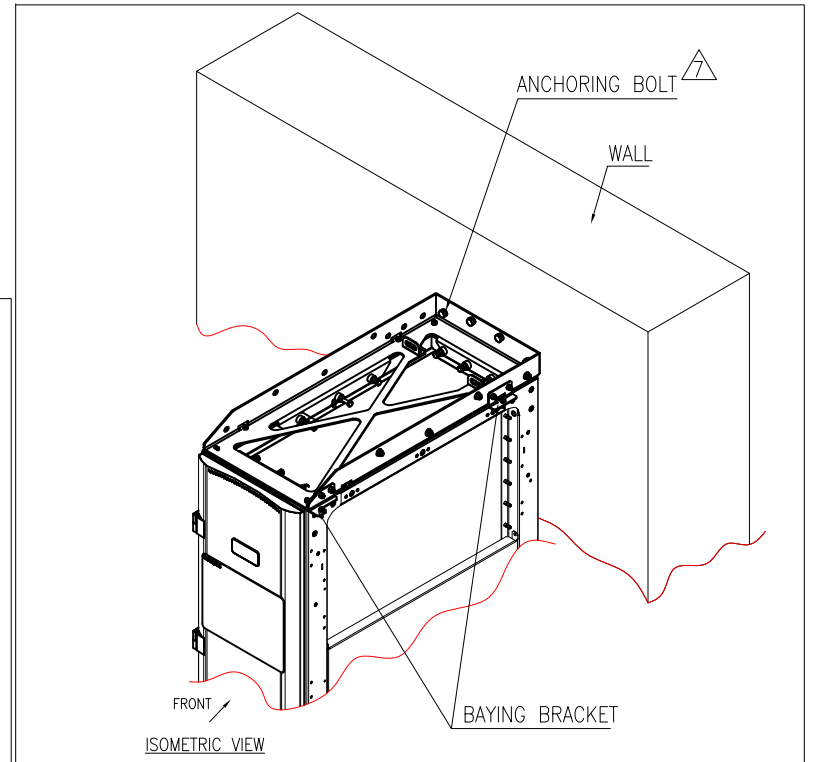
TOP VIEW



FRONT VIEW



TOP VIEW



ISOMETRIC VIEW

NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
4. SELECT APPROPRIATE HOLE PATTERN FOR EQUIPMENT REQUIRED.
5. SCHNEIDER ELECTRIC DOES NOT UNDERTAKE RESPONSIBILITY FOR THE LAYOUT OR CONSTRUCTION OF THE FLOOR.
6. IN LOCATIONS WITH SEISMIC REQUIREMENTS ABOVE LEVEL-1, (1.25g<SDS<1.78g) ADDITIONAL TOP ANCHORING IS REQUIRED.

7. CABINET WERE SEISMIC TESTED USING 1/2" GRADE 5 BOLTS TORQUED TO 65ft-lbs FOR AN ANCHORING HOLE OF DIA 0.71"

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TITLE: Galaxy VM ANCHORING DIMENSIONAL DETAILS FOR SEISMIC ANCHORING NARROW MODULAR BATTERY CABINET-TOP ANCHORING

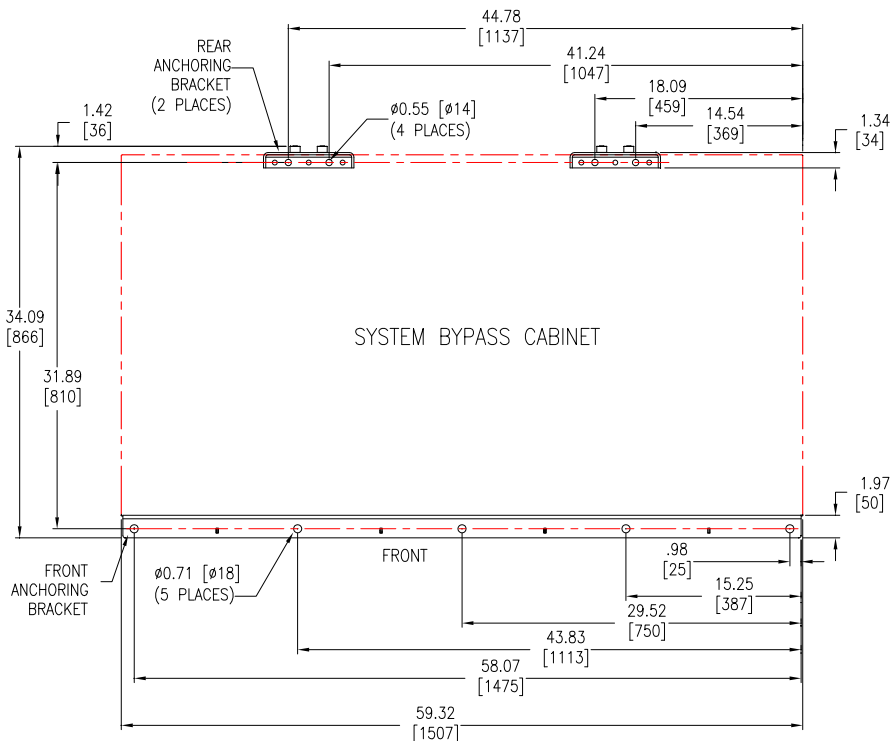
PROJECT: DRAWINGS SHEET 5 OF 9

DWG NO: GVM65KANCHORING-SA REV. 0

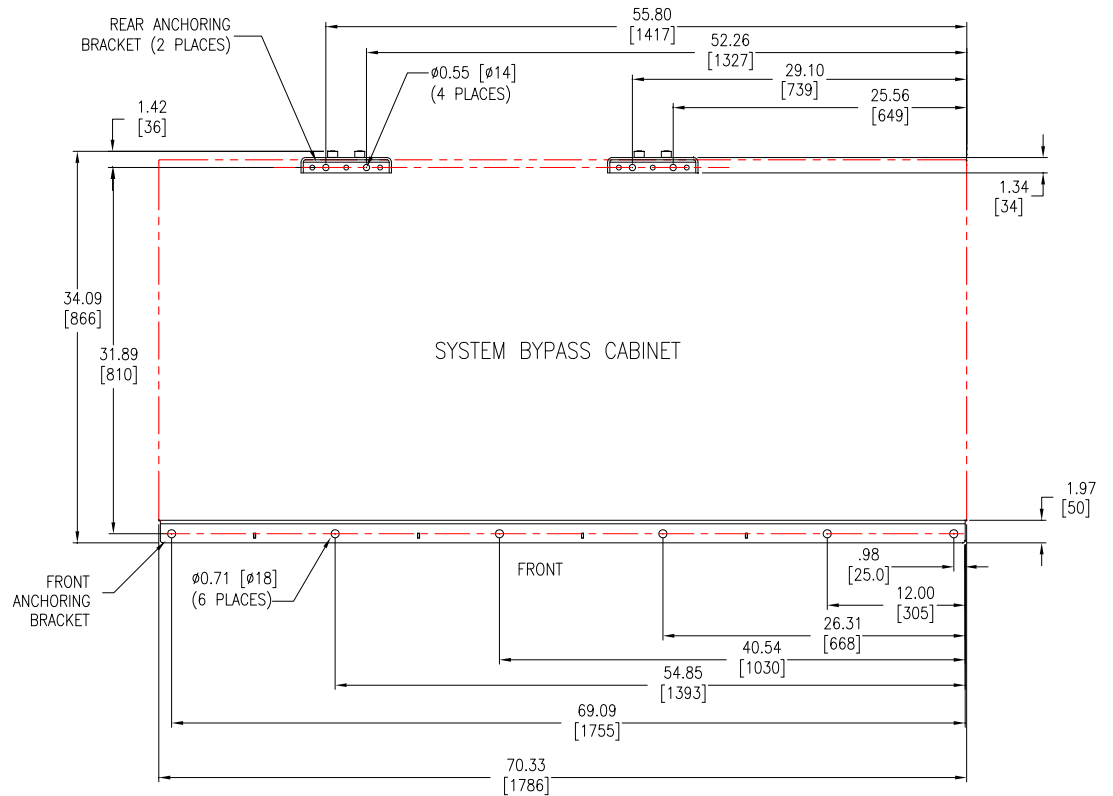
DRAWN BY: K.NAGENDRA 09-JUN-15 THIRD ANGLE

ENGINEER: C ANDERSEN/Z WILLIAM 09-JUN-15

APPROVED BY: B SHERIDAN 09-JUN-15 PROJECTION



TOP VIEW SEISMIC ANCHORING DETAILS
(APPLICABLE SKUs: GVMSBC450KG/GVMSBC675KG)



TOP VIEW SEISMIC ANCHORING DETAILS (APPLICABLE SKUs: GVMSBCLB675KG)

- NOTES:
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
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 3. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
 4. SELECT APPROPRIATE HOLE PATTERN FOR EQUIPMENT REQUIRED.
 5. SCHNEIDER ELECTRIC DOES NOT UNDERTAKE RESPONSIBILITY FOR THE LAYOUT OR CONSTRUCTION OF THE FLOOR.
 6. CABINETS WERE SEISMIC TESTED USING 1/2" GRADE 5 BOLTS TORQUED TO 65ft-lbs FOR AN ANCHORING HOLE OF DIA 0.71".

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TITLE: Galaxy VM ANCHORING DIMENSIONAL DETAILS FOR SEISMIC ANCHORING SYSTEM BYPASS CABINET

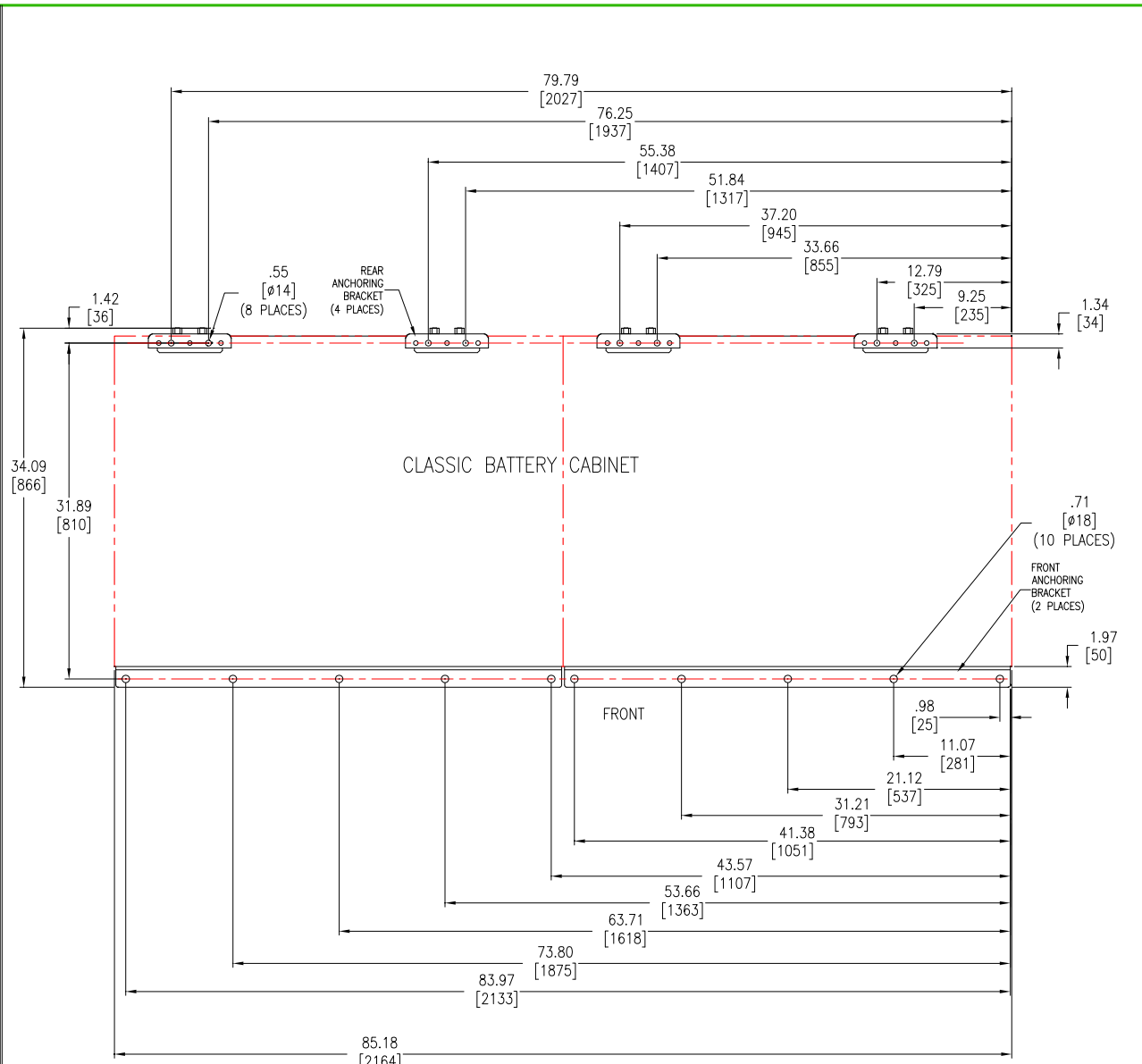
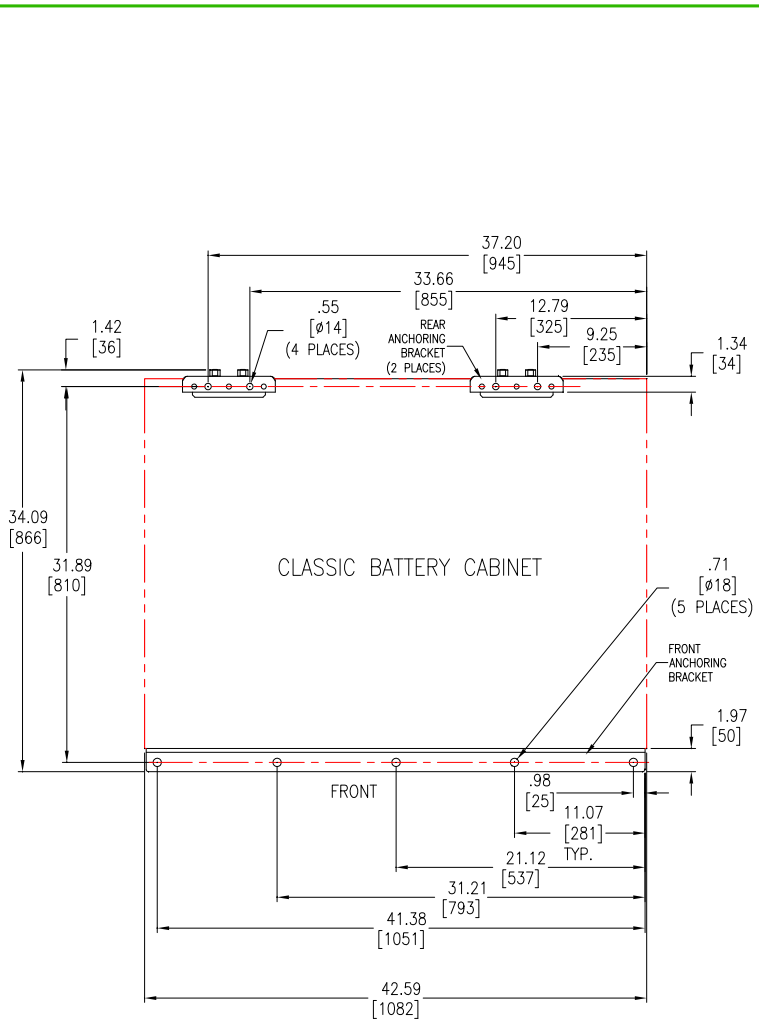
PROJECT: DRAWINGS SHEET 6 OF 9

DWG NO: GVM65KANCHORING-SA REV. 0

DRAWN BY: K.NAGENDRA 09-JUN-15 THIRD

ENGINEER: C ANDERSEN/Z WILLIAM 09-JUN-15 ANGLE

APPROVED BY: M DESHPANDE 09-JUN-15 PROJECTION



- NOTES:**
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
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 3. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
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 5. SCHNEIDER ELECTRIC DOES NOT UNDERTAKE RESPONSIBILITY FOR THE LAYOUT OR CONSTRUCTION OF THE FLOOR.
 6. CABINETS WERE SEISMIC TESTED USING 1/2" GRADE 5 BOLTS TORQUED TO 65ft-lbs FOR AN ANCHORING HOLE OF DIA 0.71".

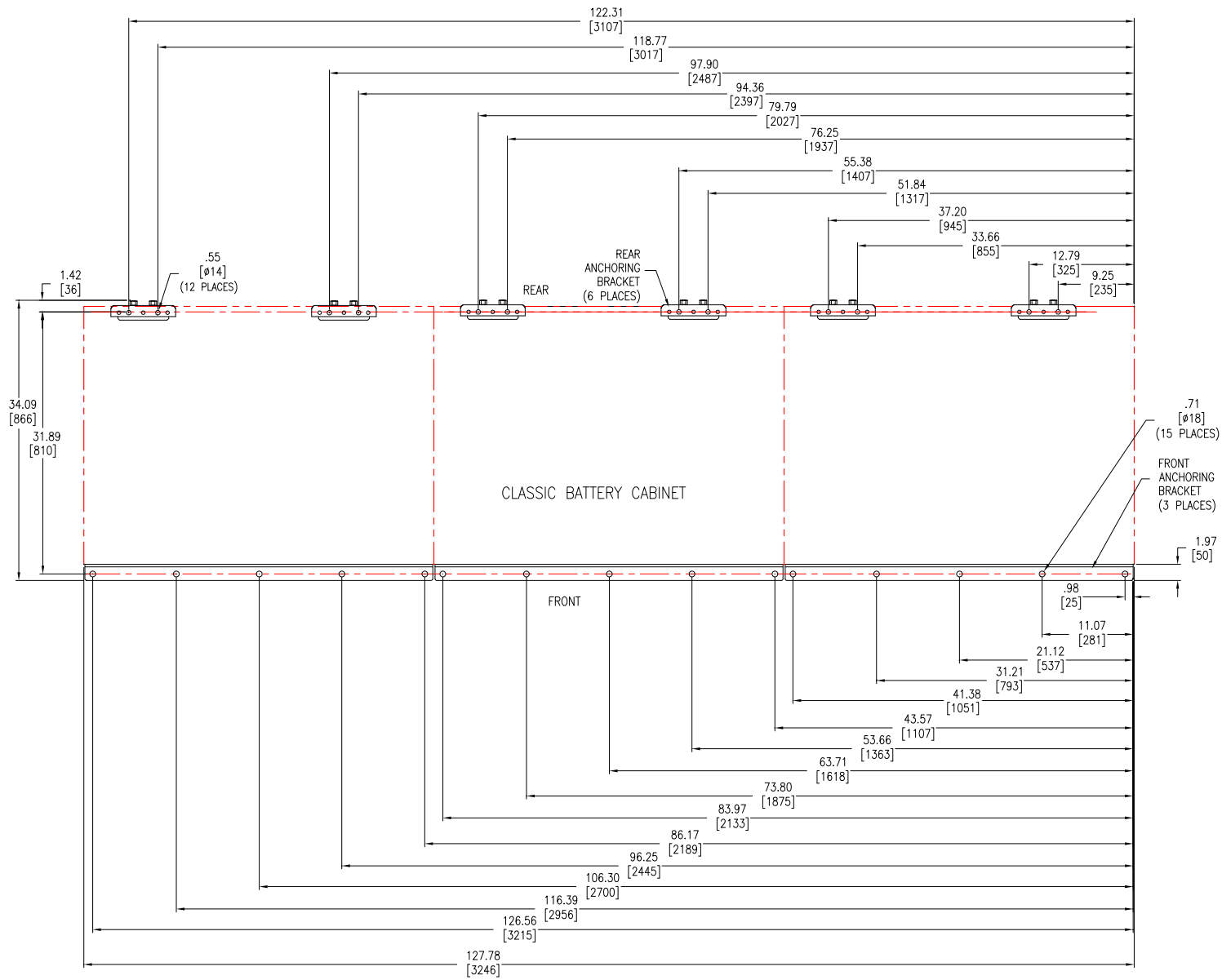
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TITLE: Galaxy VM ANCHORING DIMENSIONAL DETAILS FOR SEISMIC ANCHORING CLASSIC BATTERY CABINETS-1

PROJECT: DRAWINGS **SHEET 7 OF 9**

DWG NO: GVM65KANCHORING-SA	REV. 0
DRAWN BY: K.NAGENDRA	09-JUN-15
ENGINEER: C ANDERSEN/Z WILLIAM	09-JUN-15
APPROVED BY: M DESHPANDE	09-JUN-15
	THIRD ANGLE PROJECTION



- NOTES:**
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 4. SELECT APPROPRIATE HOLE PATTERN FOR EQUIPMENT REQUIRED.
 5. SCHNEIDER ELECTRIC DOES NOT UNDERTAKE RESPONSIBILITY FOR THE LAYOUT OR CONSTRUCTION OF THE FLOOR.
 6. CABINETS WERE SEISMIC TESTED USING 1/2" GRADE 5 BOLTS TORQUED TO 65ft-lbs FOR AN ANCHORING HOLE OF DIA 0.71".

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TITLE: Galaxy VM
ANCHORING DIMENSIONAL DETAILS
FOR SEISMIC ANCHORING
CLASSIC BATTERY CABINETS-2

PROJECT: DRAWINGS SHEET 8 OF 9

DWG NO: GVM65KANCHORING-SA

DRAWN BY: K.NAGENDRA 09-JUN-15

ENGINEER: C ANDERSEN/Z WILLIAM 09-JUN-15

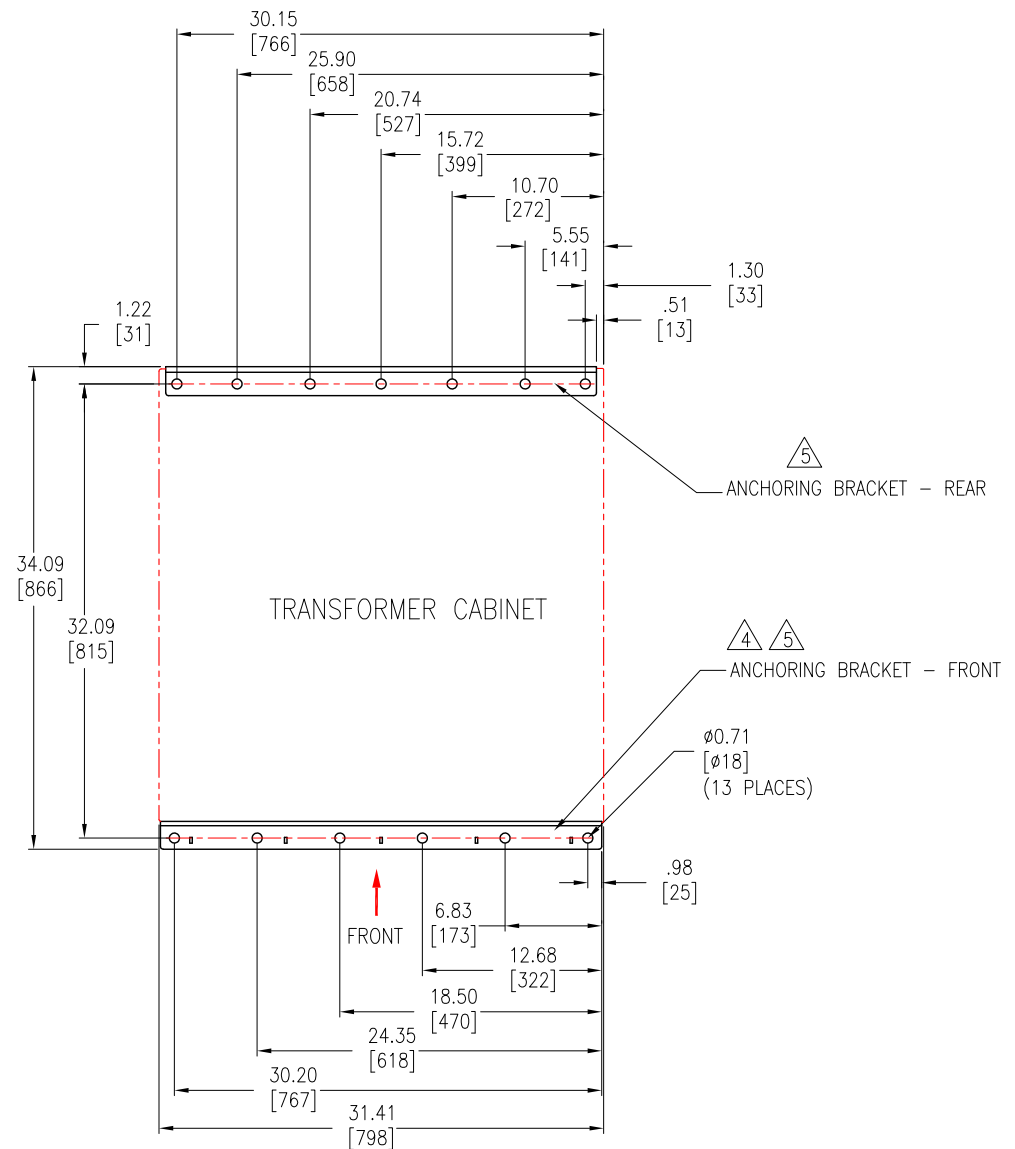
APPROVED BY: M DESHPANDE 09-JUN-15

REV. 0

THIRD

ANGLE

PROJECTION



TOP VIEW
MOUNTING HOLE LOCATIONS
FOR ANCHORING BRACKETS

NOTES:

1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
- △4. FIXATION OF ANCHORING BRACKETS IN FRONT IS OPTIONAL IN NON-SEISMIC LOCATIONS.
- △5. IN AREAS WHERE SEISMIC PROTECTION IS REQUIRED, FOLLOW THE INSTRUCTIONS IN GVM65KANCHORING-SA DRAWING. FLOOR ANCHORING BOLTS ARE NOT SUPPLIED.
6. FOR INSTALLATION ON RAISED FLOOR, FOLLOW THE INSTRUCTIONS IN GVMANCHORING-RF DRAWING.
7. REAR ANCHORING BRACKET MUST BE BOLTED TO THE FLOOR.

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TITLE: Galaxy VM
ANCHORING DIMENSIONAL DETAILS
FOR SEISMIC ANCHORING
TRANSFORMER CABINET-ANCHORING

PROJECT: DRAWINGS SHEET 9 OF 9

DWG NO: GVM65KANCHORING-SA REV. 0

DRAWN BY: K.NAGENDRA 09-JUN-15 THIRD

ENGINEER: C ANDERSEN/Z WILLIAM 09-JUN-15 ANGLE

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