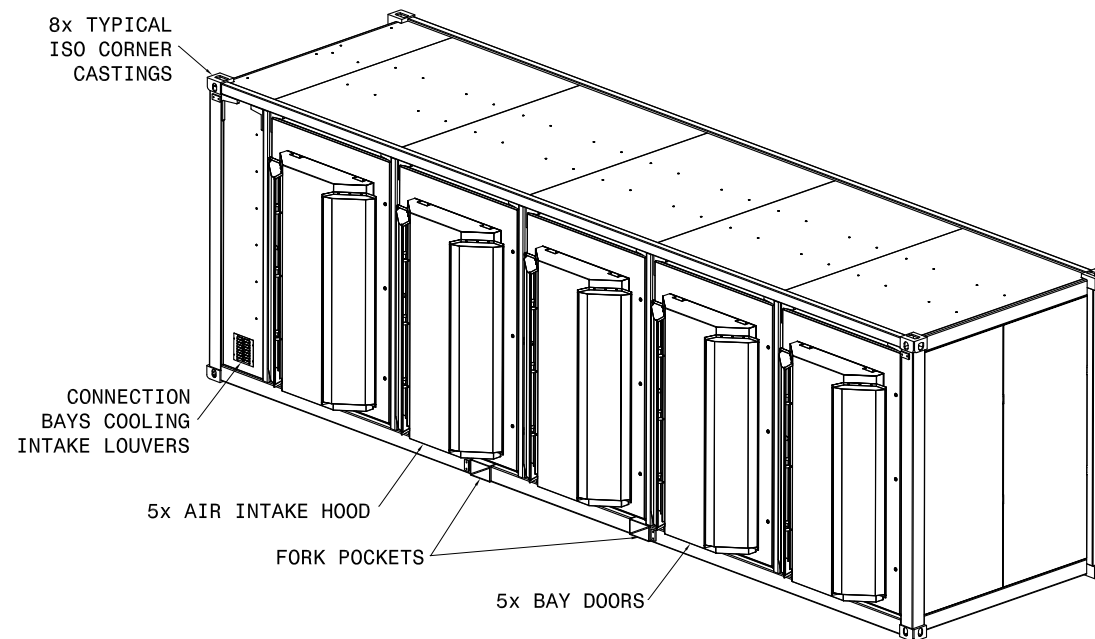


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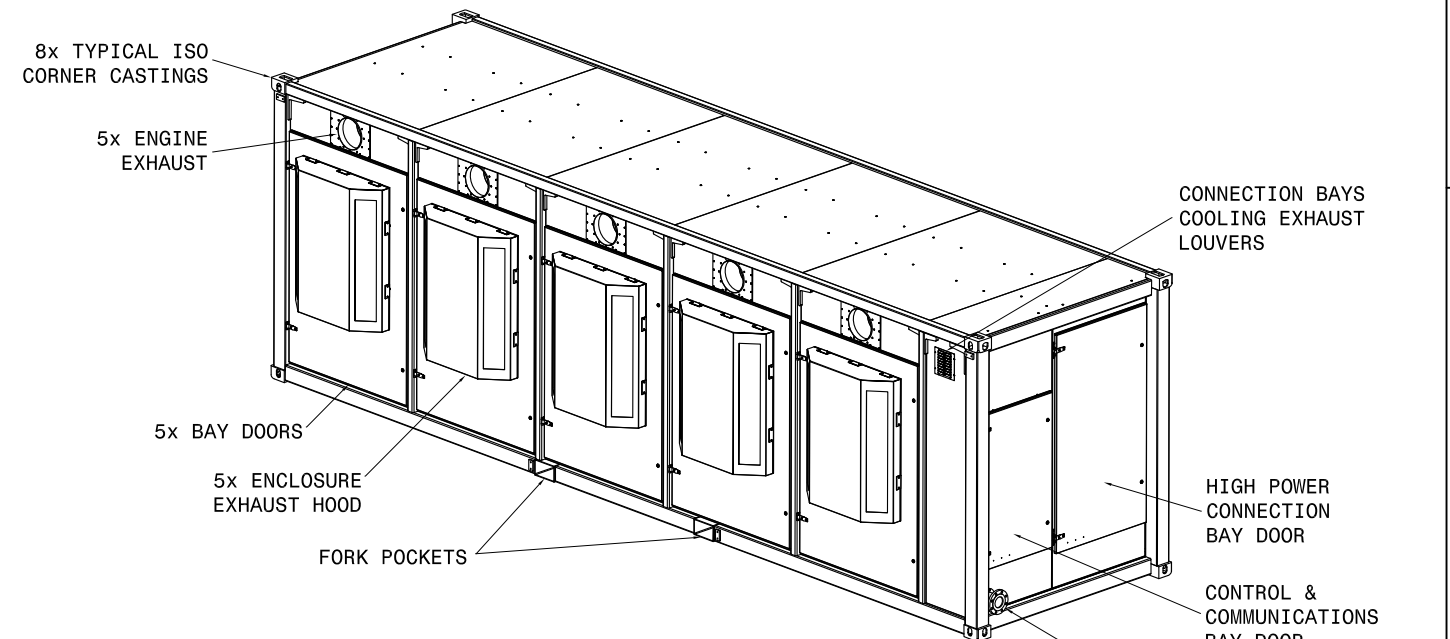
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A	PER CM 105087	08/24/12	P. BREAUULT
B	PER CM 105267	04/24/14	P. BREAUULT

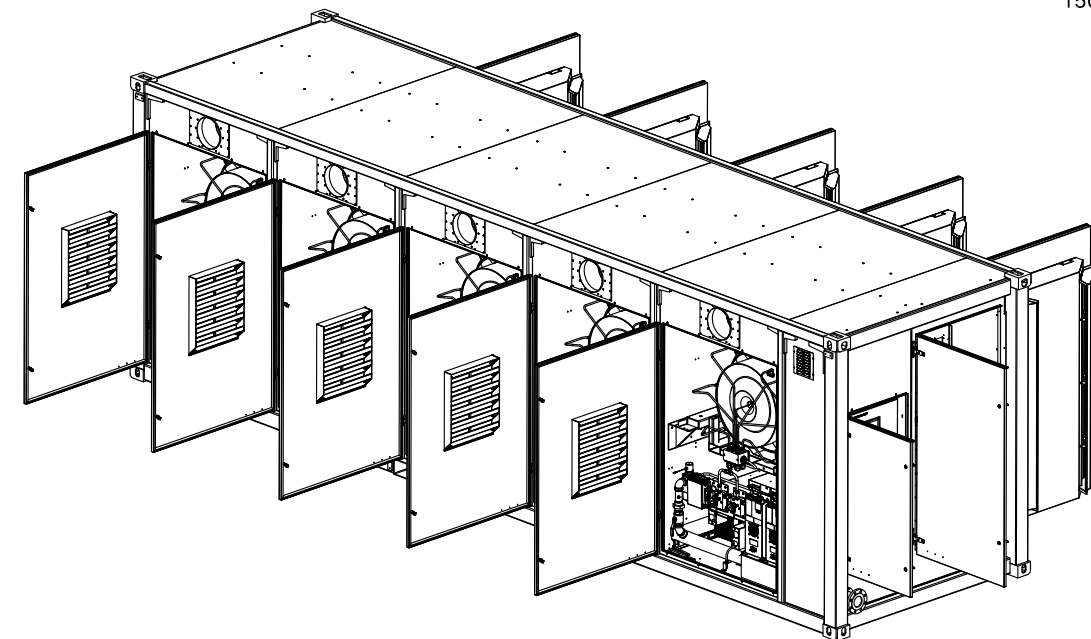
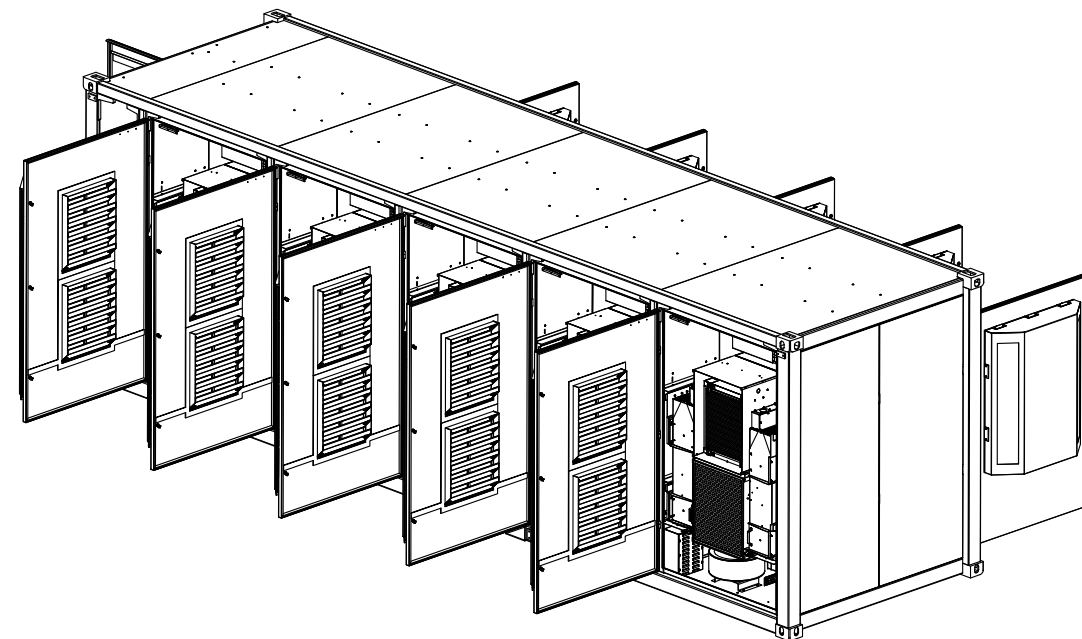
NO	UNLESS OTHERWISE SPECIFIED
1	THIS DRAWING IS FOR REFERENCE ONLY. NOT FOR USE IN MANUFACTURING OR INSTALLATION. DO NOT SCALE.
2	ALL CABLE ASSEMBLIES AND CONDUITS HAVE BEEN REMOVED FOR CLARITY.
3	THE DOOR, FILTER HOUSINGS AND FAN HAVE BEEN REMOVED HERE TO SHOW THE BCM RACKOUTS.
4	BREAKERS CAN BE ACCESSED WITHOUT REMOVING GUARD. ALL OTHER COMPONENTS ARE COVERED BY THE GUARD.



FRONT ISO VIEW  
ELECTRONICS BAYS




REAR ISO VIEW  
ENGINE BAYS



FRONT ISO VIEW  
DOORS OPEN

REAR ISO VIEW  
DOORS OPEN

COPY IS UNCONTROLLED; USER IS RESPONSIBLE TO VERIFY CURRENT REVISION

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		APPROVALS		 <b>Capstone Turbine Corporation</b> 21211 NORCHOFF STREET CHATSWORTH, CA 91311	
FRACTIONS	DECIMALS	ANGLES			
$\frac{1}{32}$	.001	$\pm .5^\circ$		<b>TITLE</b>  <b>DIAGRAM, EXPLODED VIEW, C1000, HPNG</b>	
MATERIAL:			DFTG: P. BREault 02/13/12 CHKD: L. EYMER 02/13/12 ENG MGR: G. TERZER 02/14/12 MATL: - COMPL: -		
FINISH:			PERP: - MFG: -		
DO NOT SCALE DRAWING			COG ENG: P. BREault 06/24/12		
SCALE:			SIZE: FSCM NO. DATE: 530390		
VERSION:			SHEET 1 OF 9		
REV B					

8 7 6 5 4 3 2 1

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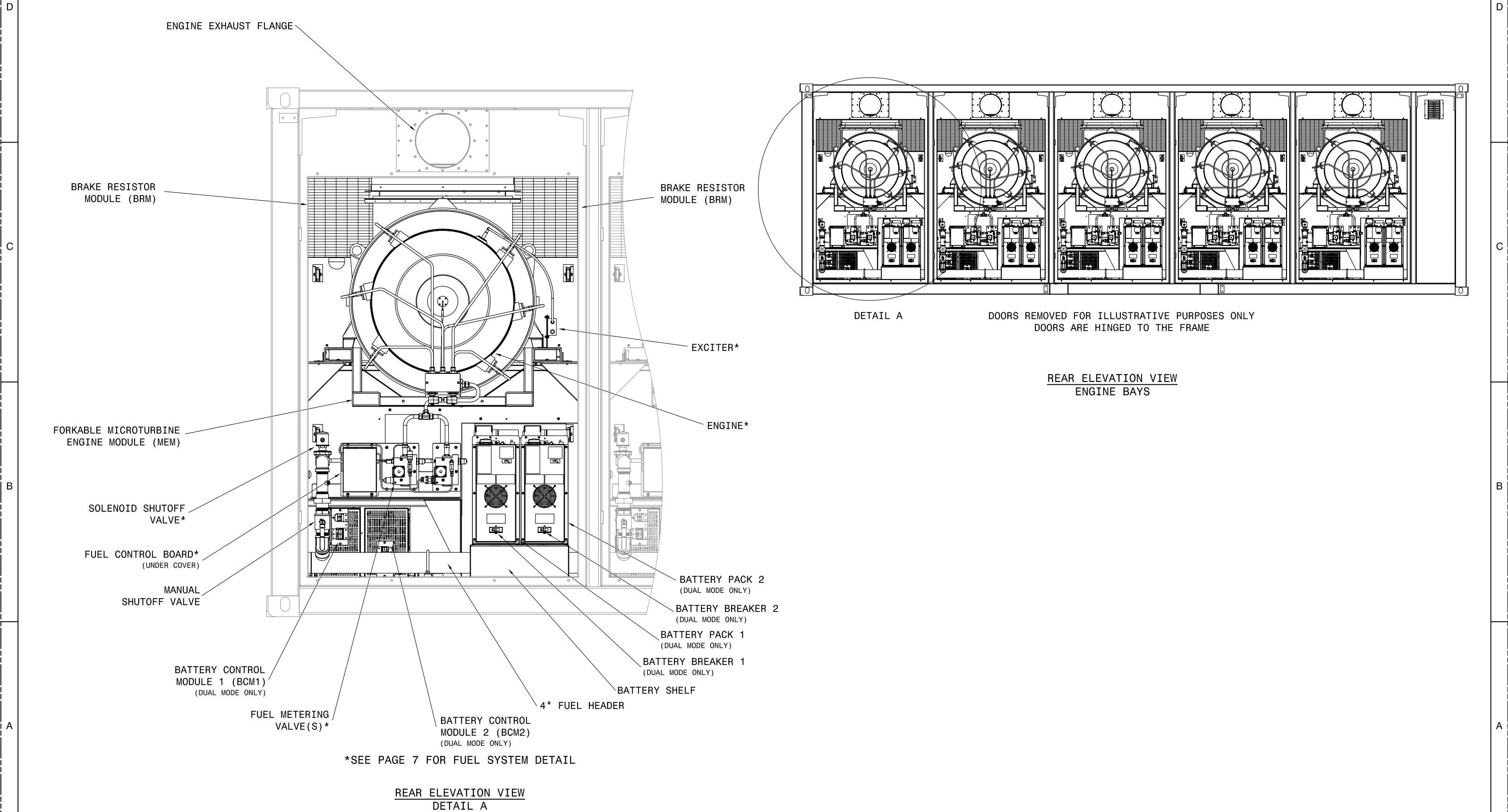
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LTR	DESCRIPTION	DATE	APPROVED
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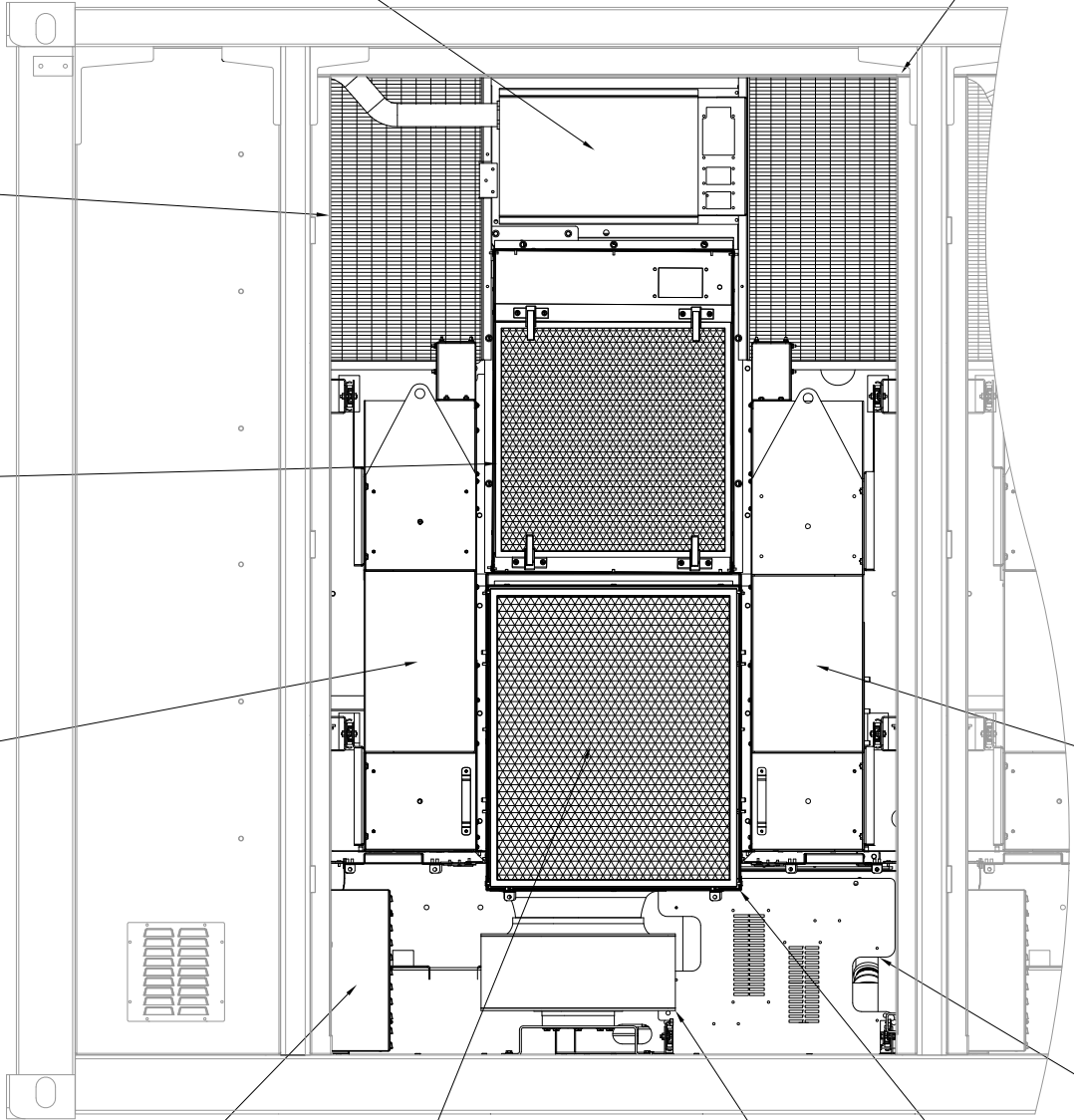
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VERSION:	SHEET 2 OF 9		

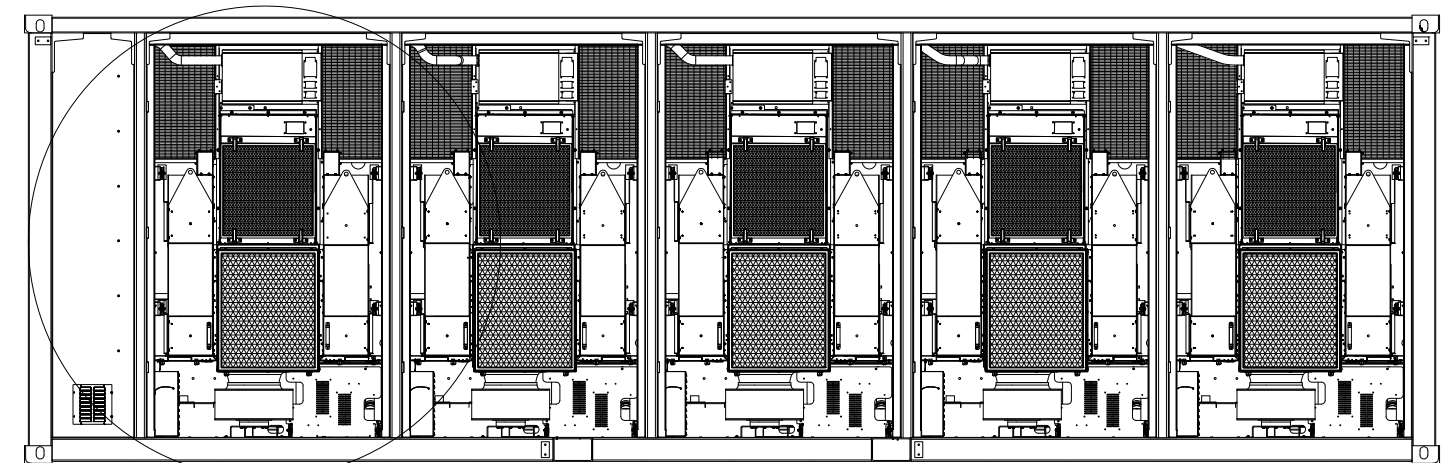
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FRONT ELEVATION VIEW  
DETAIL B



DETAIL B                      DOORS REMOVED FOR ILLUSTRATIVE PURPOSES ONLY  
DOORS ARE HINGED TO THE FRAME

FRONT ELEVATION VIEW  
ELECTRONICS BAYS

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DWG NO.		530390	REV B
VERSION:	SHEET 3 OF 9		



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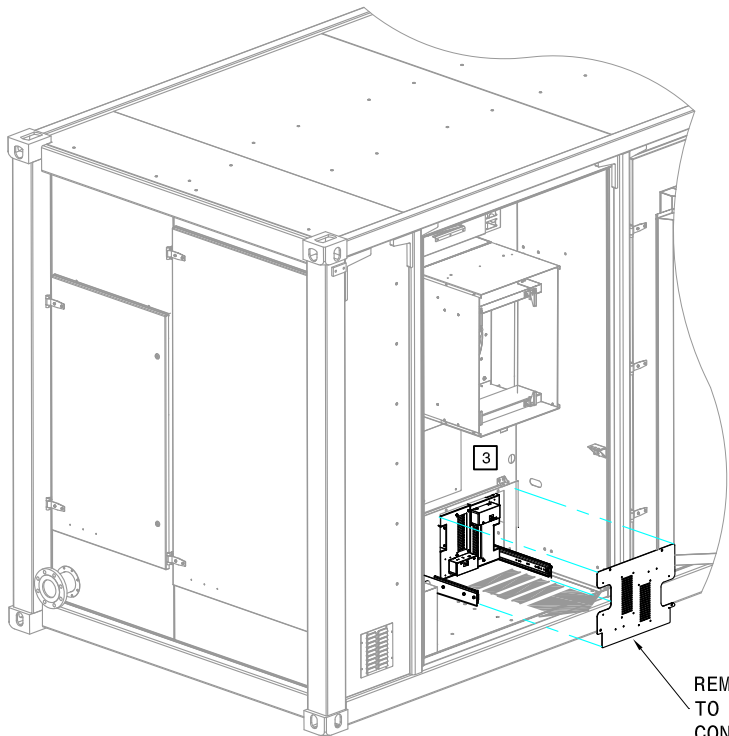
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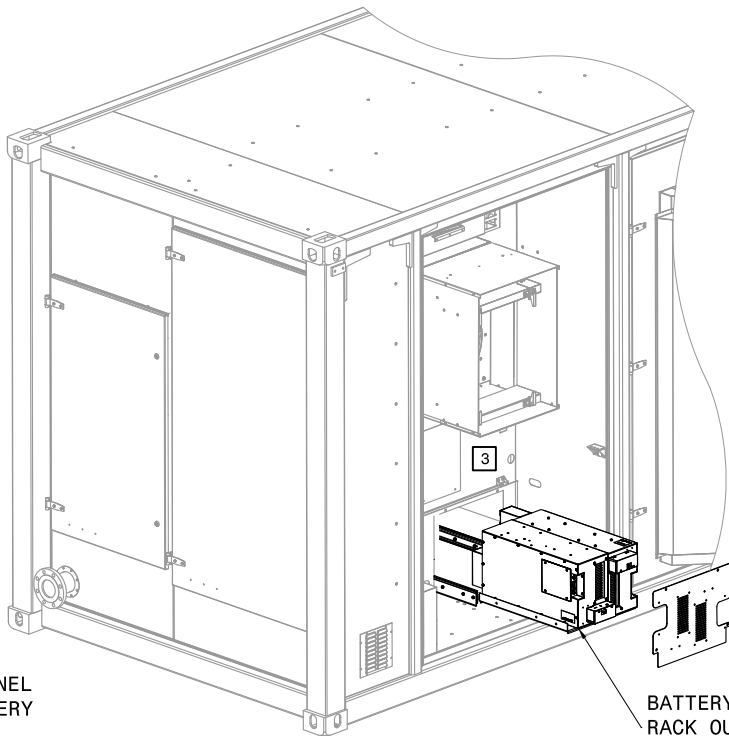
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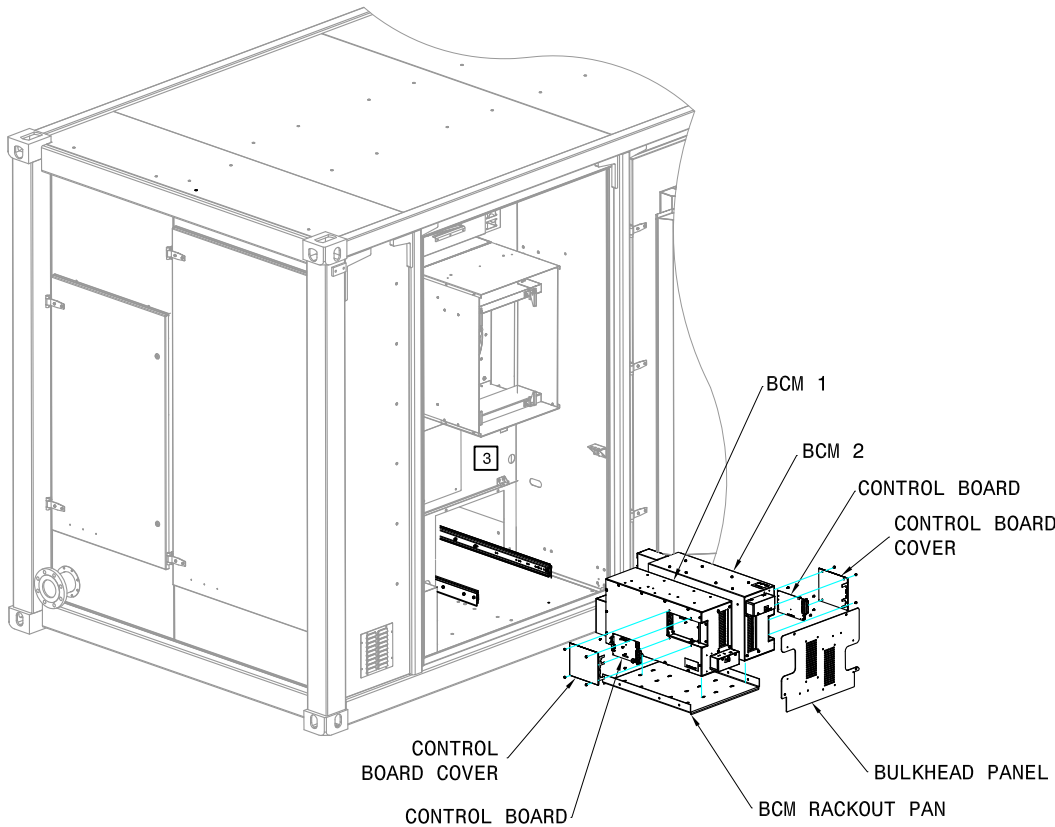
REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
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FRONT ISO VIEW  
BATTERY CONTROL MODULE ACCESS  
(DUAL MODE ONLY)



FRONT ISO VIEW  
BATTERY CONTROL MODULE ACCESS  
(DUAL MODE ONLY)



FRONT ISO VIEW  
BATTERY CONTROL MODULE ACCESS  
(DUAL MODE ONLY)

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-	-	-	-

REAR ISO VIEW  
ENGINE REMOVAL

REAR ISO VIEW  
ENGINE REMOVAL

REAR ISO VIEW  
ENGINE REMOVAL

REAR ISO VIEW  
ENGINE REMOVAL

REAR ISO VIEW  
BATTERY REMOVAL

8

7

6

5

4

3

2

1

DFTG

DATE

CHKR

DATE

ENG MGR

DATE

MATL

DATE

COMPL

DATE

PERF

DATE

FILE NAME

DIAGRAM, EXPLODED VIEW, C1000 PKG, HPNG, REV B-N

REV

B

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DWG NO. 530390

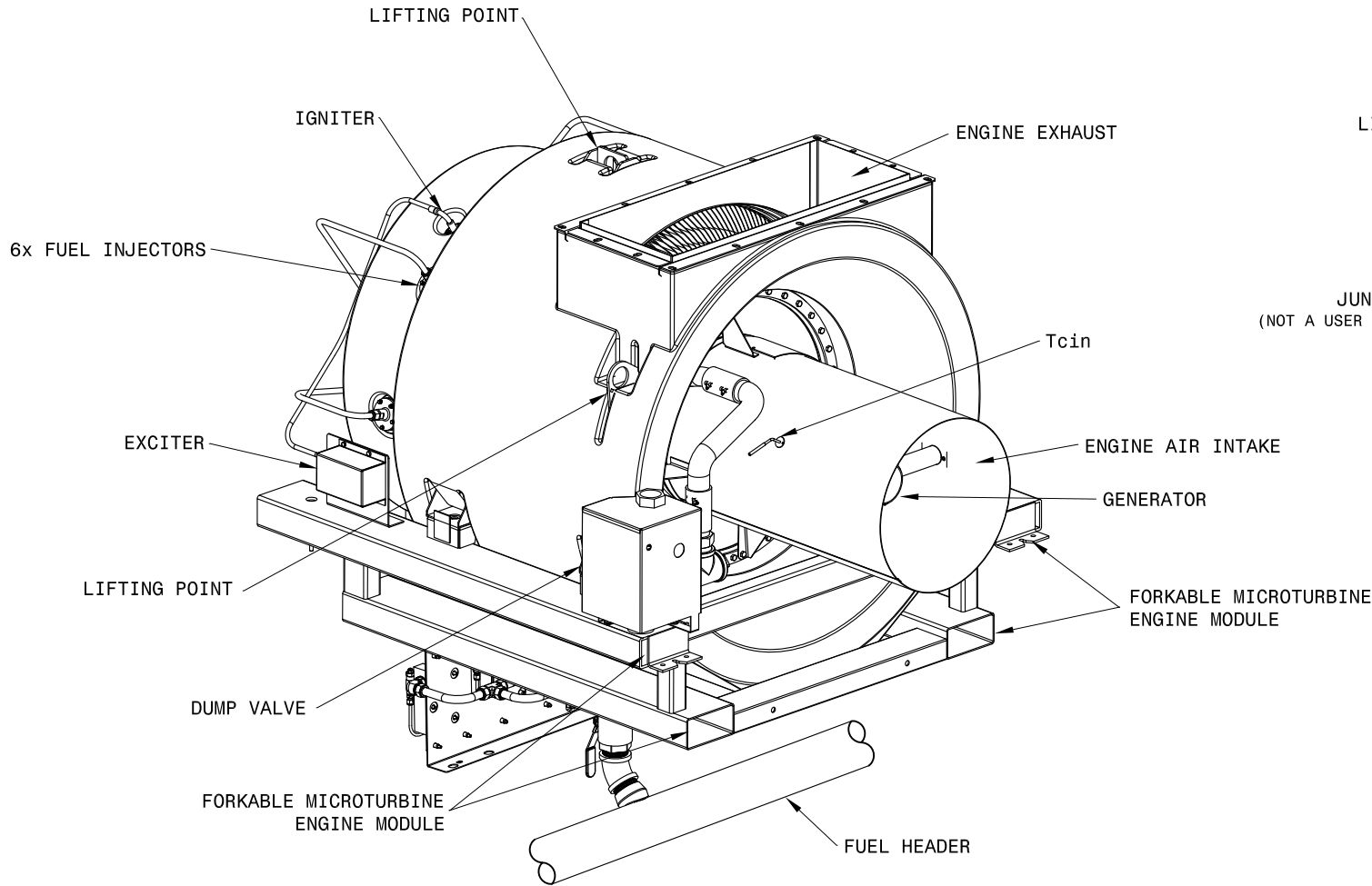
VERSION: SHEET 6 OF 9

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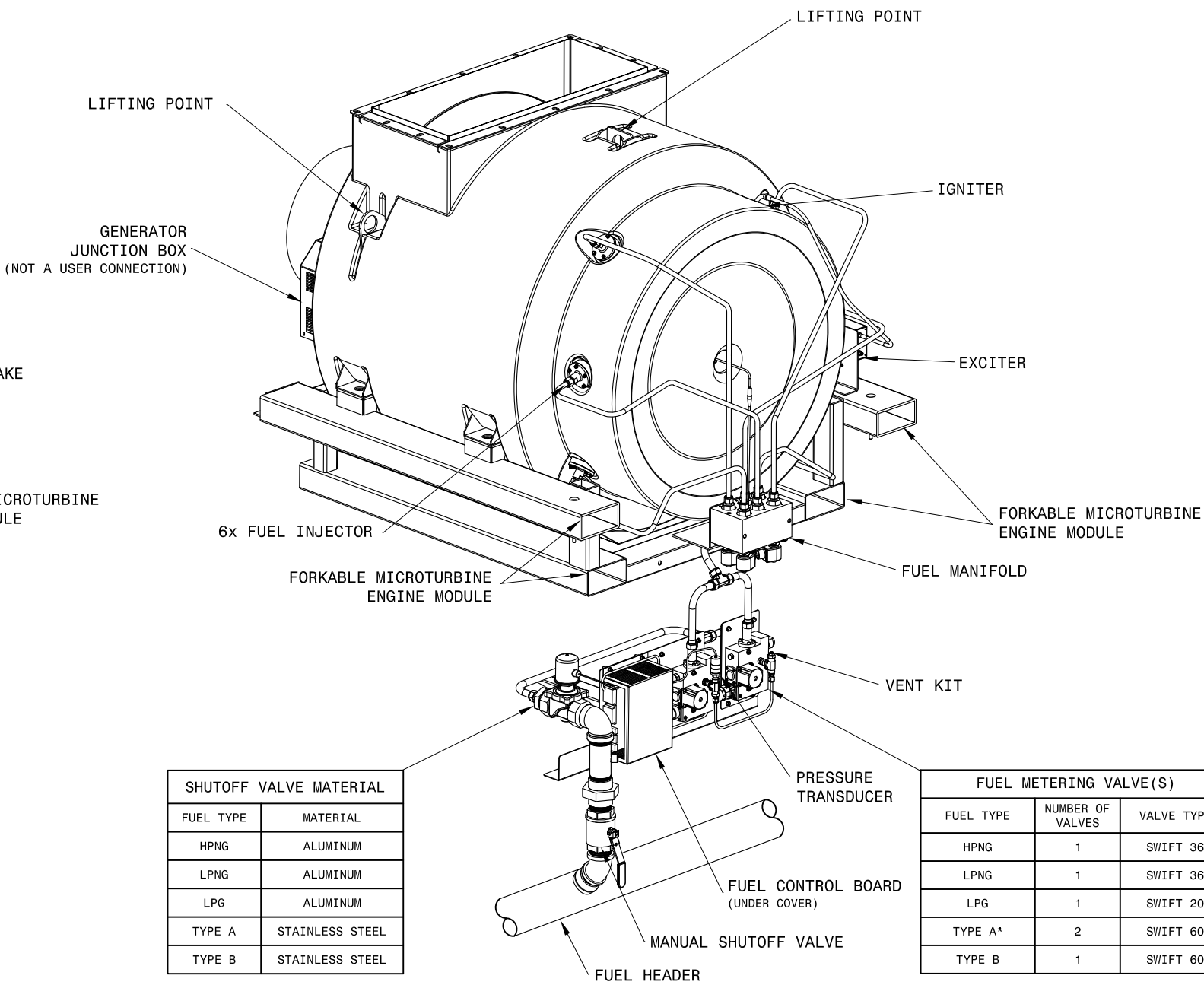
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FRONT ISO VIEW  
FULLY ASSEMBLED FUEL SYSTEM



REAR ISO VIEW  
FULLY ASSEMBLED FUEL SYSTEM

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8 7 6 5 4 3 2 1

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REVISIONS			
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-	-	-	-

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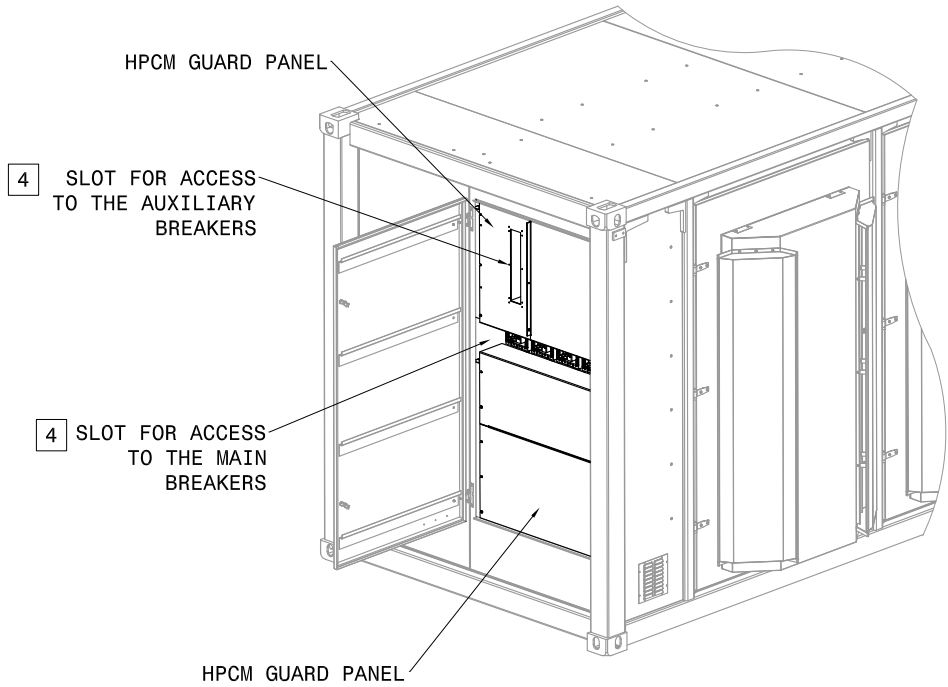
A

D

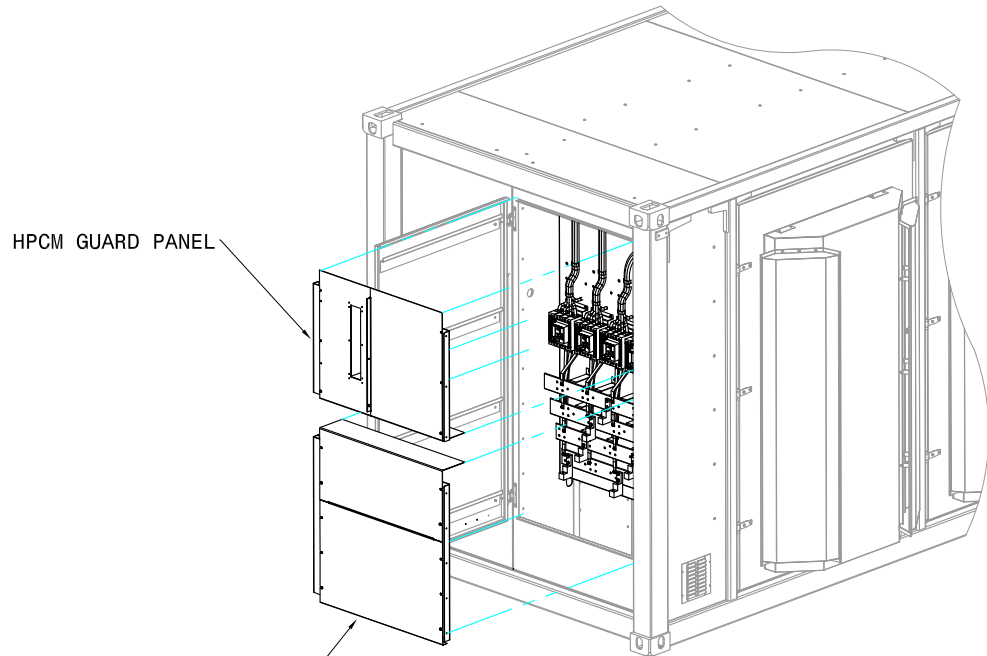
C

B

A



FRONT ISO VIEW  
HIGH POWER CONNECTION BAY



FRONT ISO VIEW  
HIGH POWER CONNECTION BAY

HIGH POWER CONDUITS FROM  
EACH BAY (5 WIRE)

5x MAIN BREAKER

USER CONNECTION  
DOUBLE LUG ASSEMBLY  
(2 PER BUS BAR)

GLAND PLATE FOR HIGH  
POWER CONNECTIONS

5x TURBOGENERATOR  
GROUND

FRONT ISO VIEW  
CUTAWAY VIEW

PHASE A BUS BAR

PHASE B BUS BAR

PHASE C BUS BAR

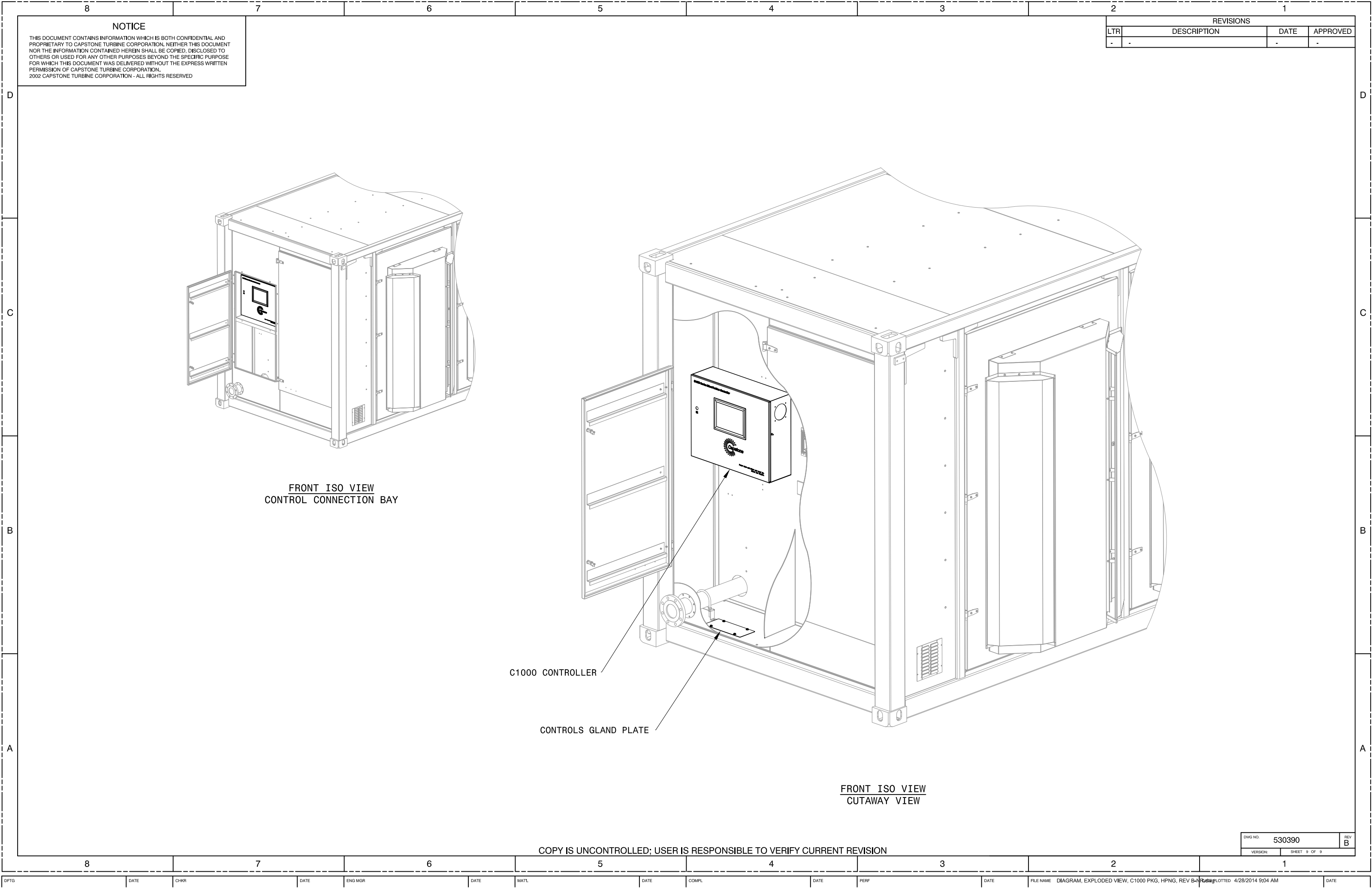
NEUTRAL BUS BAR

GROUND BUS BAR

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FRONT ISO VIEW  
CONTROL CONNECTION BAY

C1000 CONTROLLER

CONTROLS GLAND PLATE

FRONT ISO VIEW  
CUTAWAY VIEW

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