

Budget Option #1

CONNECTIONS

1. CHW SUPPLY (10" VIC)
2. CHW RETURN (10" VIC)
3. MAKE UP WATER CONNECTION (2" COPPER)
4. DRAIN (2" NPT)

A. ABSORPTION CHILLERS
 QUANTITY: 3 (+2 FUTURE)
 SIZE: 300 TONS

B. CHW PUMPS
 QUANTITY: 2 (+1 FUTURE)
 MAKE: B&G
 MODEL: 1510
 SIZE: 6G, 100 HP

C. CNDR PUMPS
 QUANTITY: 3 (+2 FUTURE)
 MAKE: B&G
 MODEL: 1510
 SIZE: 6BC, 40 HP

D. HW PUMPS
 QUANTITY: 3 (+2 FUTURE)
 MAKE: B&G
 MODEL: SERIES 80
 SIZE: 8x8x9.5, 25 HP

E. GENERATOR
 QUANTITY: 3 (+2 FUTURE)
 SIZE: 1400 kW

F. EXHAUST HEAT EXCHANGER
 QUANTITY: 3 (+2 FUTURE)

G. COOLING TOWERS
 QUANTITY: 3 (+2 FUTURE)

H. ELECTRICAL PANELS

I. ACCESS DOORS

J. UNIT HEATER
 TYPE: ELECTRIC

K. VENTILATION LOUVER AND DAMPER

L. ROOF MOUNTED EXHAUST FAN

M. EXPANSION TANK

N. MAKE-UP WATER SYSTEM

O. DRAIN PAN

P. HINGED PANELS FOR TUBE PULL

Q. AIR SEPARATOR

Day 2 (Add 1 x 1.4MW Module)

Day 1 (2 x 1.4MW)

FABRICATION

- ENCLOSURE: PANEL OTHER
 BASE: OPEN CHECKER
 ROOF: STANDING SEAM OTHER _____
 UNIT TYPE: INDOOR OUTDOOR
 PAINT: STANDARD CUSTOM _____

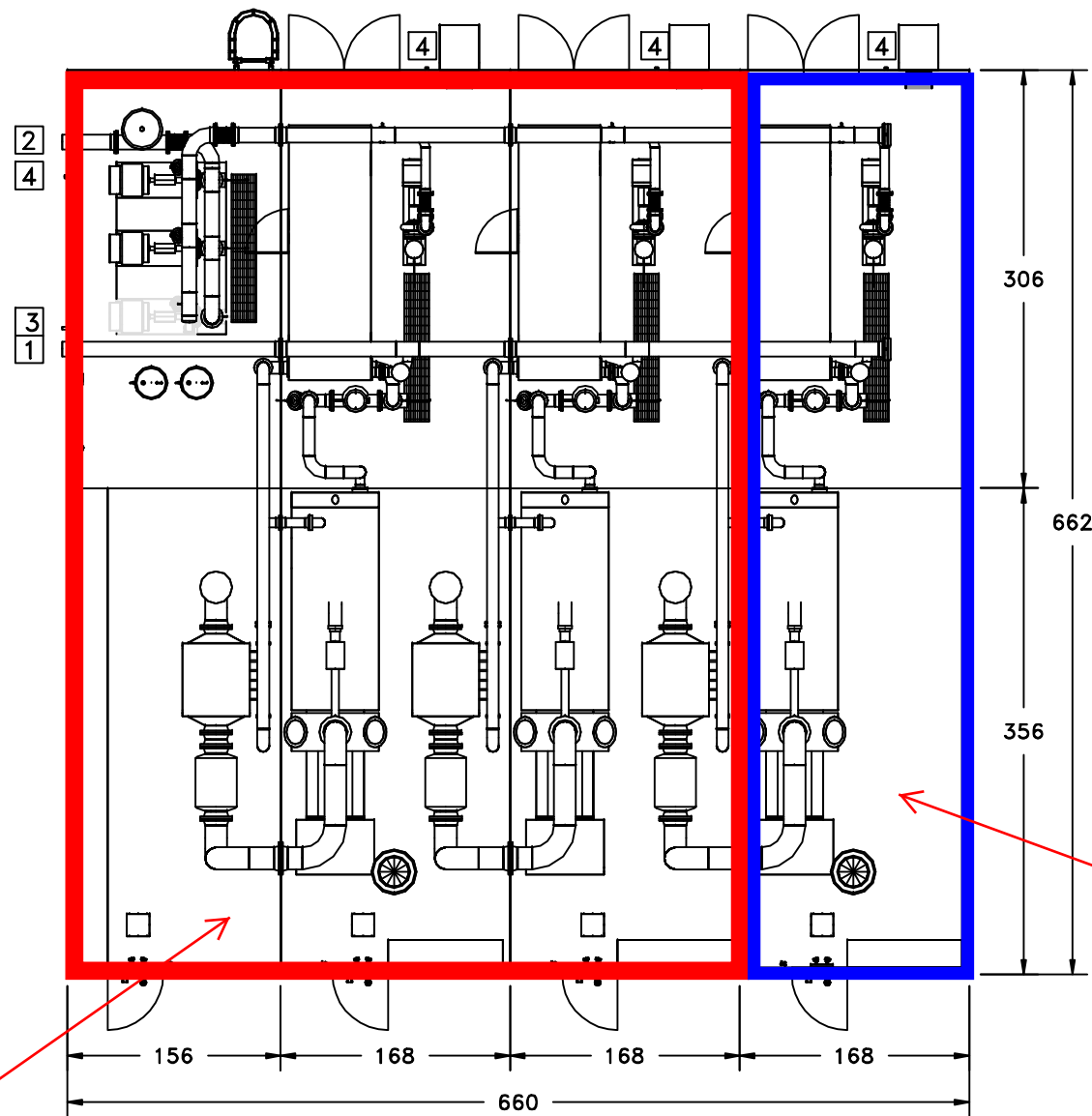
ADMINISTRATION

SALES OFFICE TRISTATE _____
 SALES ENGINEER R.R. _____
 DRAWN BY M.A.C. _____
 CHECKED BY C.W., S.H.M. _____

COMPONENTS

ELECTRICAL: SINGLE PNT DISCREET
 VOLTAGE: 460V
 CONTROLS TYPE: _____
 PIPING SPEC: B31.9

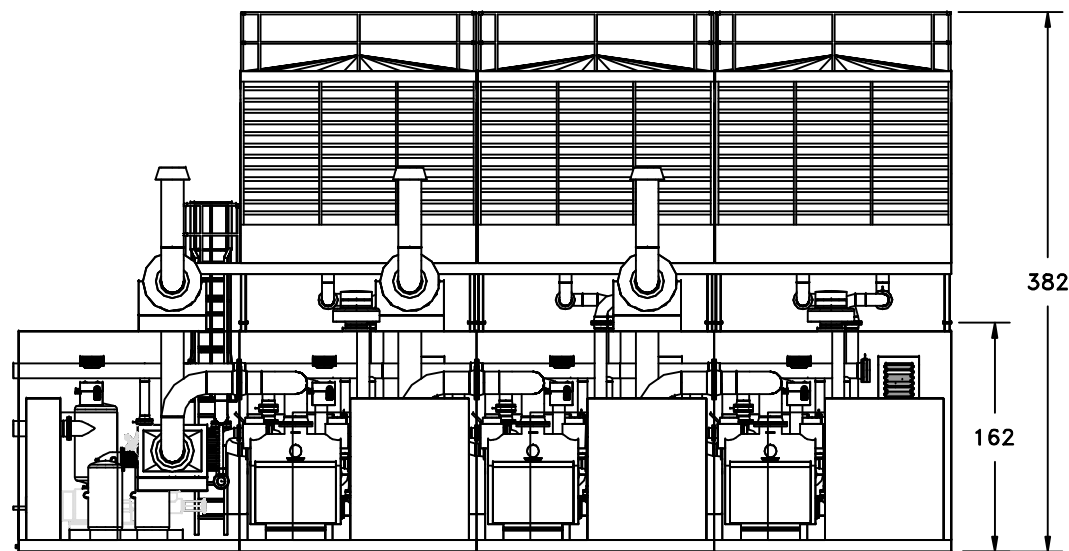
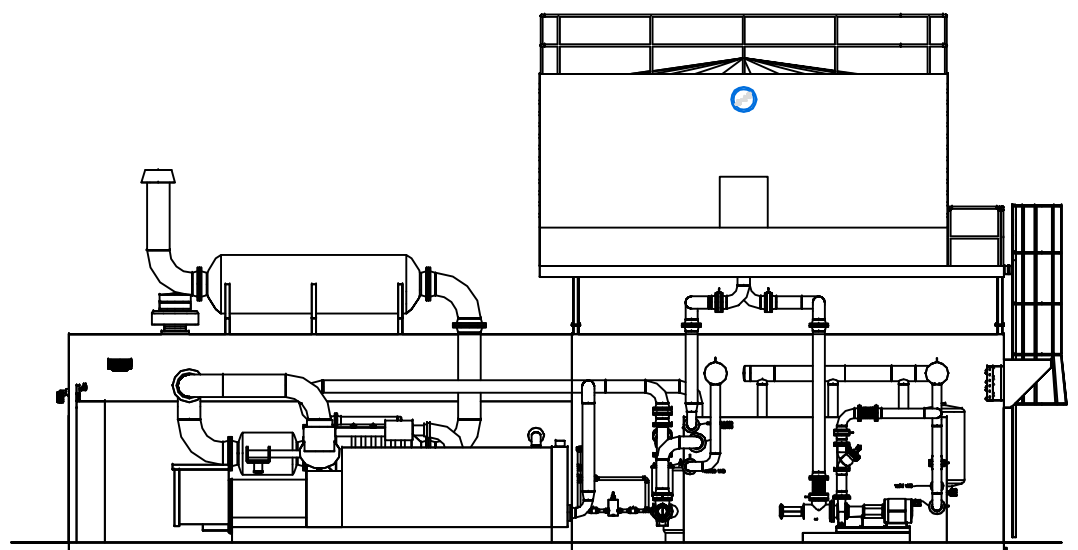




Day 1 (2 x 1.4MW)

Budget Option #1

Day 2 (Add 1 x 1.4MW Module)



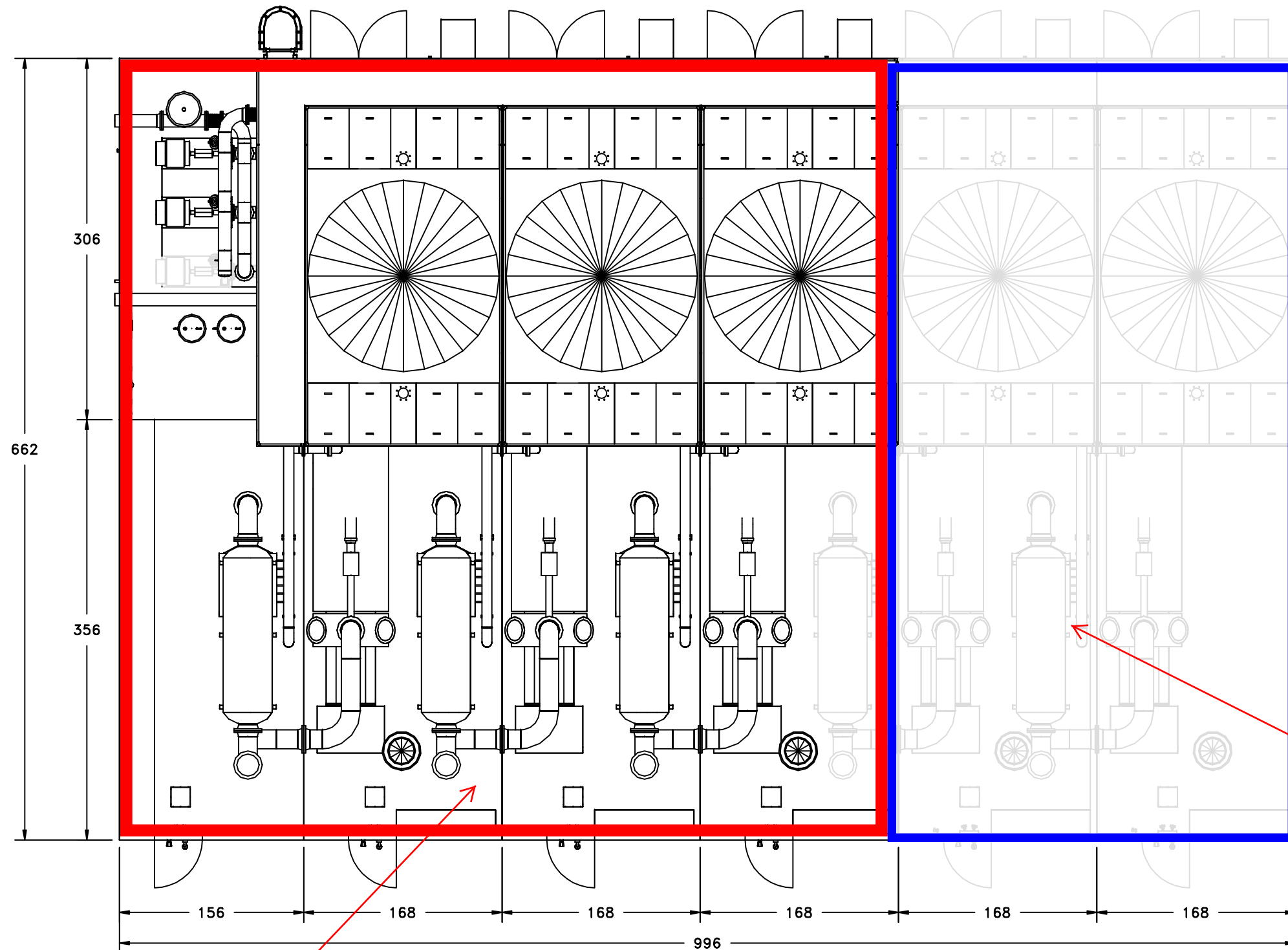
CONNECTIONS	
1.	CHW SUPPLY (10" VIC)
2.	CHW RETURN (10" VIC)
3.	MAKE UP WATER CONNECTION (2" COPPER)
4.	DRAIN (2" NPT)

FABRICATION	
ENCLOSURE:	PANEL <input checked="" type="checkbox"/> OTHER <input type="checkbox"/>
BASE:	OPEN <input type="checkbox"/> CHECKER <input checked="" type="checkbox"/>
ROOF:	STANDING SEAM <input checked="" type="checkbox"/> OTHER _____
UNIT TYPE:	INDOOR <input type="checkbox"/> OUTDOOR <input checked="" type="checkbox"/>
PAINT:	STANDARD <input checked="" type="checkbox"/> CUSTOM _____

ADMINISTRATION	
SALES OFFICE	TRISTATE _____
SALES ENGINEER	R.R. _____
DRAWN BY	M.A.C. _____
CHECKED BY	C.W., S.H.M. _____

COMPONENTS	
ELECTRICAL:	SINGLE PNT <input checked="" type="checkbox"/> DISCREET <input type="checkbox"/>
VOLTAGE:	460V
CONTROLS	<input checked="" type="checkbox"/> TYPE: _____
PIPING SPEC:	B31.9





Budget Option #2

Day 1 = 4.2MW = (3 x 1.4MW) Modules

Day 2 = 2.8MW = (Add 2 x 1.4MW Modules)

FABRICATION
 ENCLOSURE: PANEL OTHER
 BASE: OPEN CHECKER
 ROOF: STANDING SEAM OTHER _____
 UNIT TYPE: INDOOR OUTDOOR
 PAINT: STANDARD CUSTOM _____

ADMINISTRATION
 SALES OFFICE _____
 SALES ENGINEER TRISTATE _____
 DRAWN BY R.R. _____
 CHECKED BY M.A.C. _____
 C.W., S.H.M. _____

COMPONENTS
 ELECTRICAL: SINGLE PNT DISCREET
 VOLTAGE: 460V
 CONTROLS TYPE: _____
 PIPING SPEC: B31.9

