



Cool Support BV

## Part B : CONTAINERIZED ICE STORE

### 1. ISO 40" Container



According to ISO, a new, painted white, reinforced container with equipments inside, including all necessary refrigeration accessories for the complete ice making system, air condition, etc., there is a cap on top of the container.

### 2. Storage

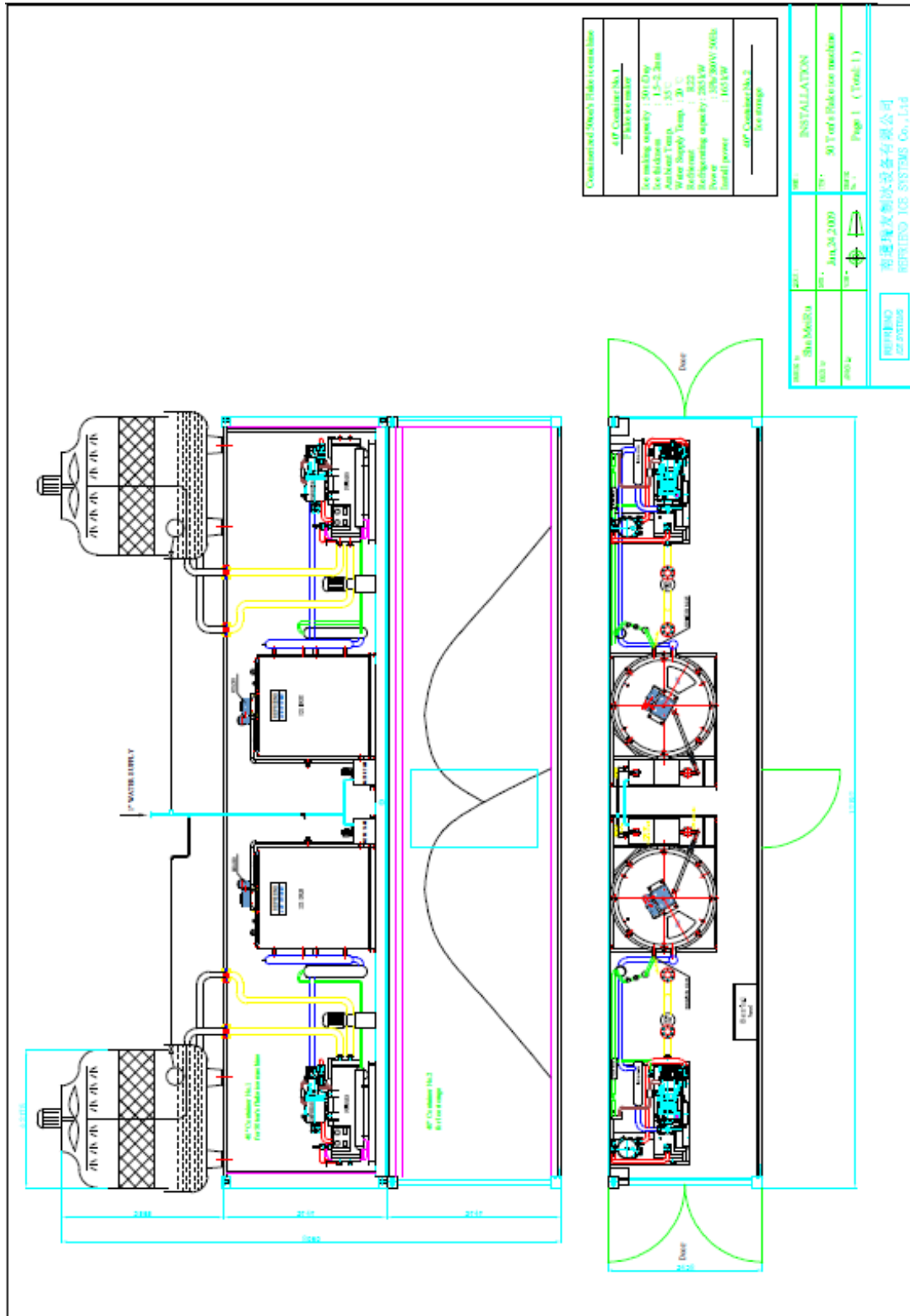


The main frame strength members and corner fittings of the container are constructed of welded steel parts, which are protected against corrosion by hot dip galvanizing. The walls and the roof is made of 100mm PU glass reinforced plastic insulation panel for internal and external surfaces and cover the internal surface with stainless steel plates to avoid corrosion and water leakage. The floor is made of corrugated stainless steel plate.



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DRAWING:



Combined 40°C Water Treatment Unit	
40° Celsius No.1	Water treatment
40° Celsius No.2	Water treatment
40° Celsius No.3	Water treatment
40° Celsius No.4	Water treatment

40° Celsius No.1	
Ice making capacity	: 90T/day
Ice making capacity	: 1.5-2.0mm
Ambient Temp.	: 25°C
Water Supply Temp.	: 30°C
Refrigerant	: R22
Subcooling capacity	: 285kW
Power	: 30k-30kW/30hp
Control panel	: JOC-EP
40° Celsius No.2	
Ice storage	

INSTALLATION	
Site	: 40° Celsius No.1
Area	: 90T of Plate ice machine
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