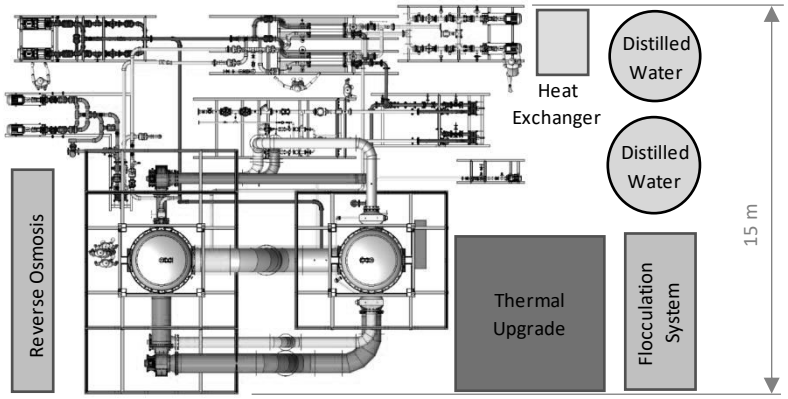
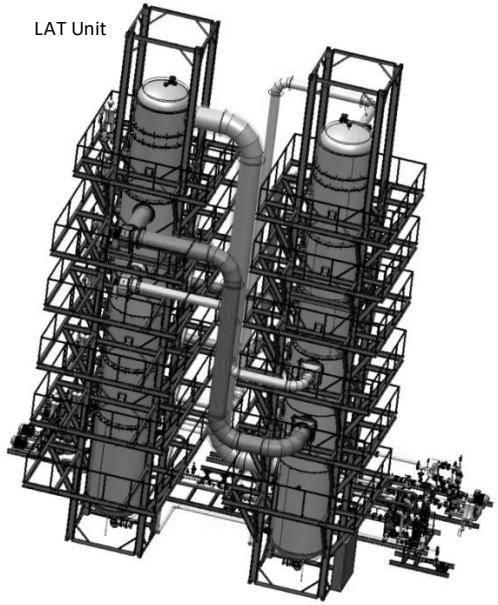
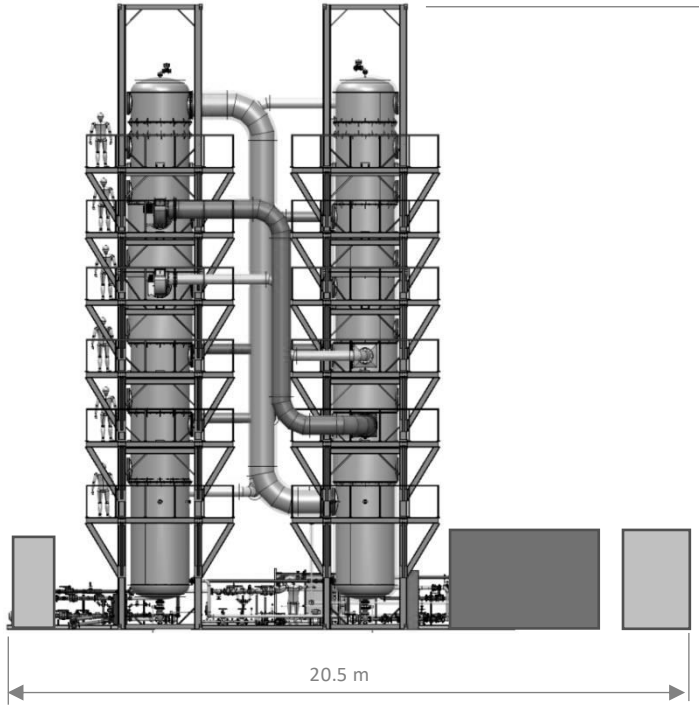


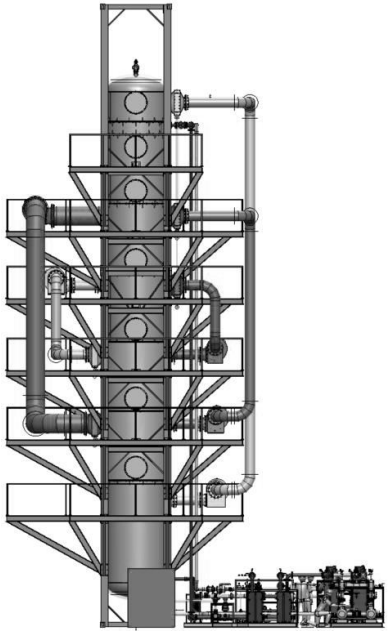
Typical Thermal Upgrade plant



LAT Unit



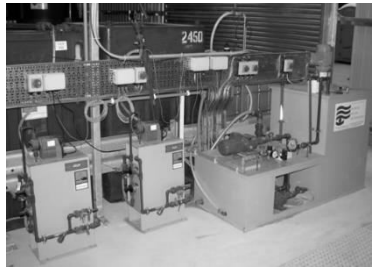




Typical Reverse Osmosis plant



Typical Coagulation & Flocculation system



ITEM	DIMENSIONS (m)
LAT UNIT	15 x 15
HEAT EXCHANGER	2 x 1.5
DISTILLED WATER HOLDING TANKS	3.5 x 3.5 (each)
THERMAL UPGRADE	4.3 x 3
REVERSE OSMOSIS	5 x 1.5
COAGULATION & FLOCCULATION SYSTEM	4.5 x 1

Notes
PHASE 1
Orientation/layout of equipment subject to alteration

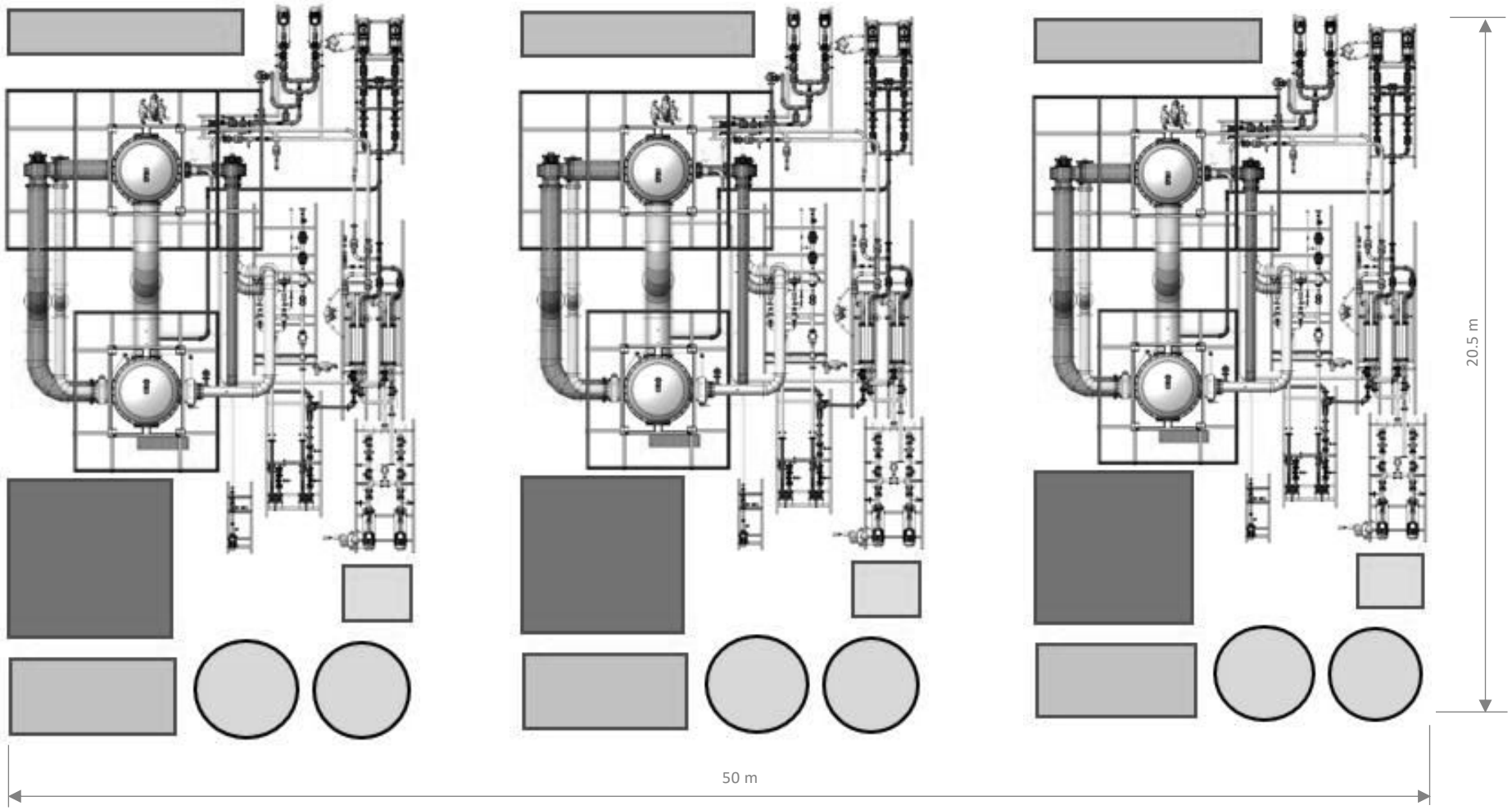
LAT UNIT - GA

LAT WATER

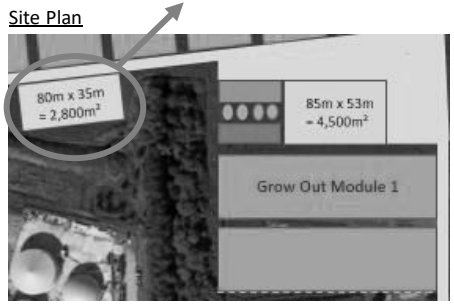
LAT250-GA (TYPICAL)

1 of 2

0



Site Plan



Notes

FULLY DEVELOPED SYSTEM

Area available: 80m x 35m

Orientation/layout of equipment subject to alteration

LAT UNIT - GA

LAT WATER

LAT250-GA (TYPICAL)

ITEM	DIMENSIONS (m)
LAT UNIT	15 x 15
HEAT EXCHANGER	2 x 1.5
DISTILLED WATER HOLDING TANKS	3.5 x 3.5 (each)
THERMAL UPGRADE	4.3 x 3
REVERSE OSMOSIS	5 x 1.5
COAGULATION & FLOCCULATION SYSTEM	4.5 x 1

