
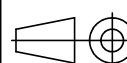


This mechanical floor plan for the 1st floor includes the following components:

- AHU 01**: Air Handling Unit located at the top center.
- AHU 02**: Air Handling Unit located in the upper left quadrant.
- AHU 03**: Air Handling Unit located in the lower left quadrant.
- CHILLER**: A vertical unit with two red circular symbols, located in the center.
- ROOF SUPPLY TANK**: A small circular symbol located to the right of the chiller.
- TK-0401M**: A large circular tank located on the right side.
- Roof Hatch**: A square symbol with an 'X' located on the right side.
- T-0201M Cooling Tower**: A large rectangular unit with two red circular symbols, located on the right side.
- EM 7** and **EM 8**: Exhaust fans located on the right side, adjacent to the cooling tower.
- FC-0201M - Fan** and **FC-0202M - Fan**: Two fans located on the right side, adjacent to the cooling tower.
- CMT-0101M**: A large rectangular unit with eight circular symbols, located at the bottom right.

[illegible]

2	23/02/2015	Installation of Line 1 - As built			
1	08/10/2014	Revision for new equipments			
0	19/06/2014	First Emission	RV		
REV. REV.	DATE DATE	DESCRIZIONE DESCRIPTION	DISEG. DWN.	CONTR. CHK.	APPROV. APPR.

 <div><b>Sterling Chemical Malta</b> <b>HF51 - Hal Far Industrial Estate</b> <b>Birzebbuga - BBG3000 MALTA</b></div>	DIS. N. DWG. N.  <b>Annex B.1.4-A4</b>	
	Scala: Scale:	 N°Fogli: <b>1</b>  Foglio: <b>1 di 1</b>

OGGETTO - OBJECT  <b>Equipments Layout</b>	DATE: DATE: <b>23/02/2015</b>	DISEGNATORE COMPILER <b>RV</b>
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