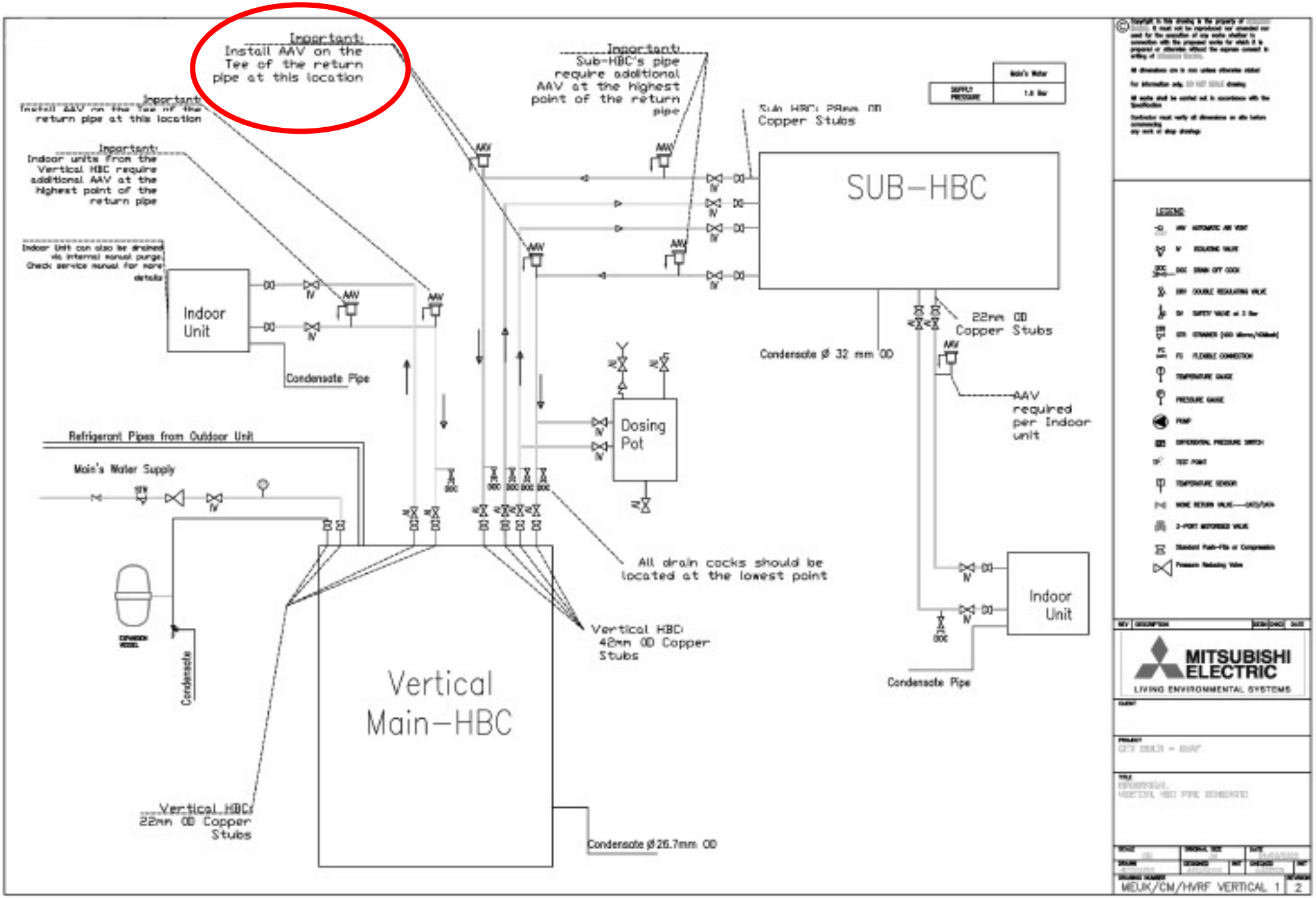
Important:
Install AAV on the Tee of the return pipe at this location
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Install AAV on the Tee of the return pipe at this location
Important:
Indoor units from the Vertical HBC require additional AAV at the highest point of the return pipe
Indoor Unit can also be drained via internal manual purge. Check service manual for more details
Indoor Unit
Condensate Pipe
Important:
Sub-HBC's pipe require additional AAV at the highest point of the return pipe
Sub HBC: 28mm OD Copper Stubs
SUB-HBC
22mm OD Copper Stubs
Condensate Ø 32 mm OD
AAV required per Indoor unit
Indoor Unit
Condensate Pipe
Dosing Pot
Refrigerant Pipes from Outdoor Unit
Main's Water Supply
Condensate
All drain cocks should be located at the lowest point
Vertical HBC: 42mm OD Copper Stubs
Vertical Main-HBC
Vertical HBC: 22mm OD Copper Stubs
Condensate Ø 26.7mm OD
Main's Water
SUPPLY PRESSURE
1.0 Bar
LEGEND
MITSUBISHI ELECTRIC
LIVING ENVIRONMENTAL SYSTEMS
MEUK/CM/HVRF VERTICAL 1
2