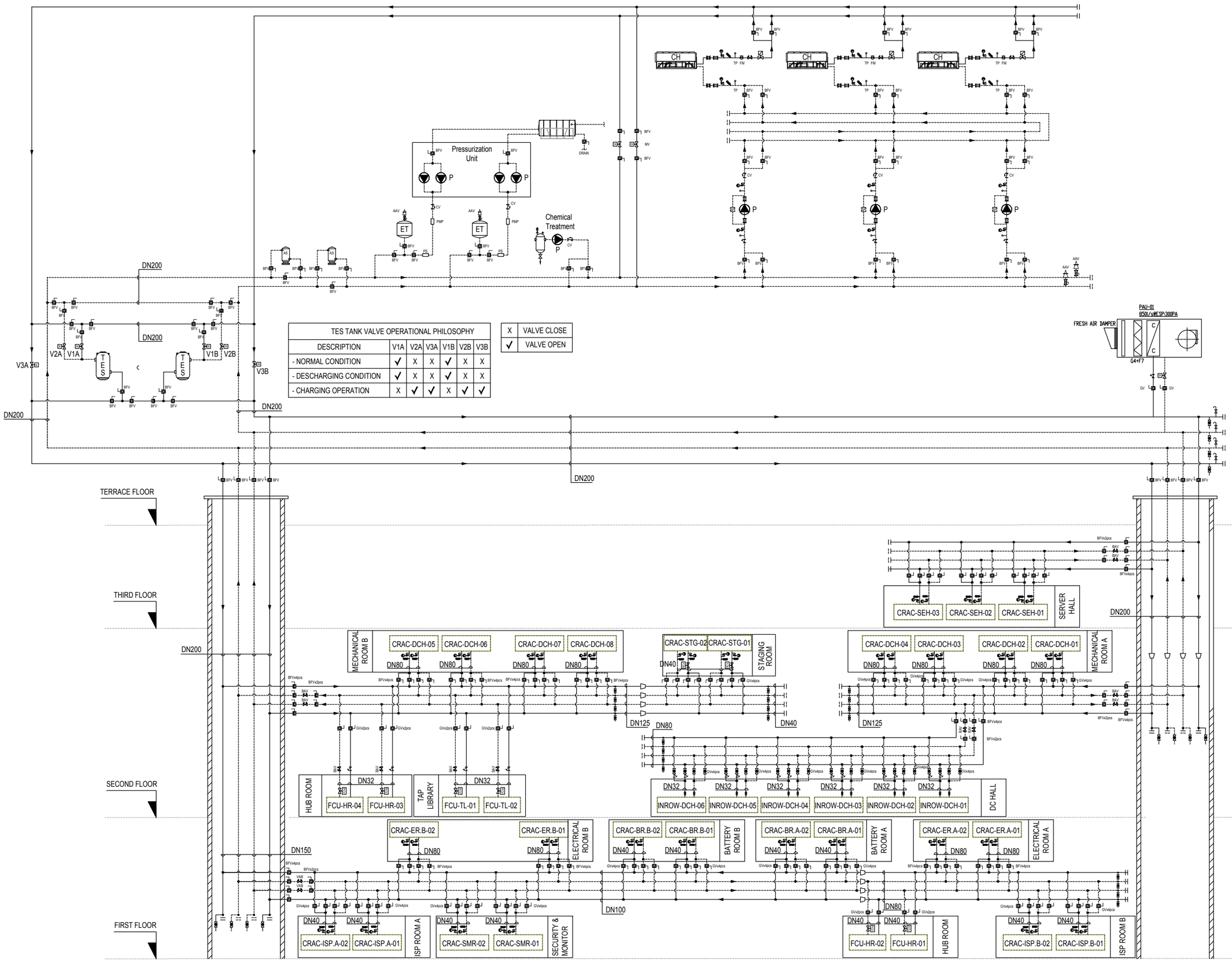

TES TANK VALVE OPERATIONAL PHILOSOPHY						
DESCRIPTION	V1A	V2A	V3A	V1B	V2B	V3B
- NORMAL CONDITION	✓	X	X	✓	X	X
- DESCHARGING CONDITION	✓	X	X	✓	X	X
- CHARGING OPERATION	X	✓	✓	X	✓	✓

X	VALVE CLOSE
✓	VALVE OPEN

NOTE :-

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THE REFERENCE DESIGN/ARCHITECTURE SHALL BE SUITABLY MODIFIED TO COMPLY WITH SITE AS A REFERENCE. THE SCHEME/LAYOUT/DESIGN SHALL BE VERIFIED BY A LOCAL CONSULTANT/ARCHITECT & CERTIFIED FOR COMPLIANCE TO LOCAL RULES & BYLAWS ETC FOR FINAL COSTING/FIT FOR IMPLEMENTATION.
THE REFERENCE DESIGN/ARCHITECTURE SHALL BE SUITABLY MODIFIED TO COMPLY WITH SITE SPECIFIC/CUSTOMER SPECIFIC REQUIREMENTS.

REV. NO	DESCRIPTION	DATE	SIGN
00	ISSUED FOR APPROVAL	04-01-2018	CoC

REVISIONS

DETAIL DESIGN

DC CONSULTANTS

kyndryl

CLIENTS

VietinBank

PROJECT TITLE:

SUBJECT OF DRAWING :

CHILLER WATER SYSTEM SCHEMATIC

SCALE :	DATE :
PREPARED : N/A	APPROVED :
DRAWING NO.: VTB.AS.M–201	REV. NO.