

NOTES

ALL INFORMATION WITHIN THESE DRAWINGS IS THE
INTELLECTUAL PROPERTY OF BDP AND SHALL ONLY BE
USED FOR THE PROJECTS AND PROJECT STAGES WITH
APPROVAL FROM BDP.

DO NOT SCALE FROM THIS DRAWING WITHOUT CONFIRMING
WITH BDP. CHECK ALL DIMENSIONS ON SITE AND ENSURE
EQUIPMENT FITS PRIOR TO ORDERING.

THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL
OTHER DRAWINGS AND DOCUMENTATION INCLUDING
DRAWINGS FROM OTHER PROFESSIONS.

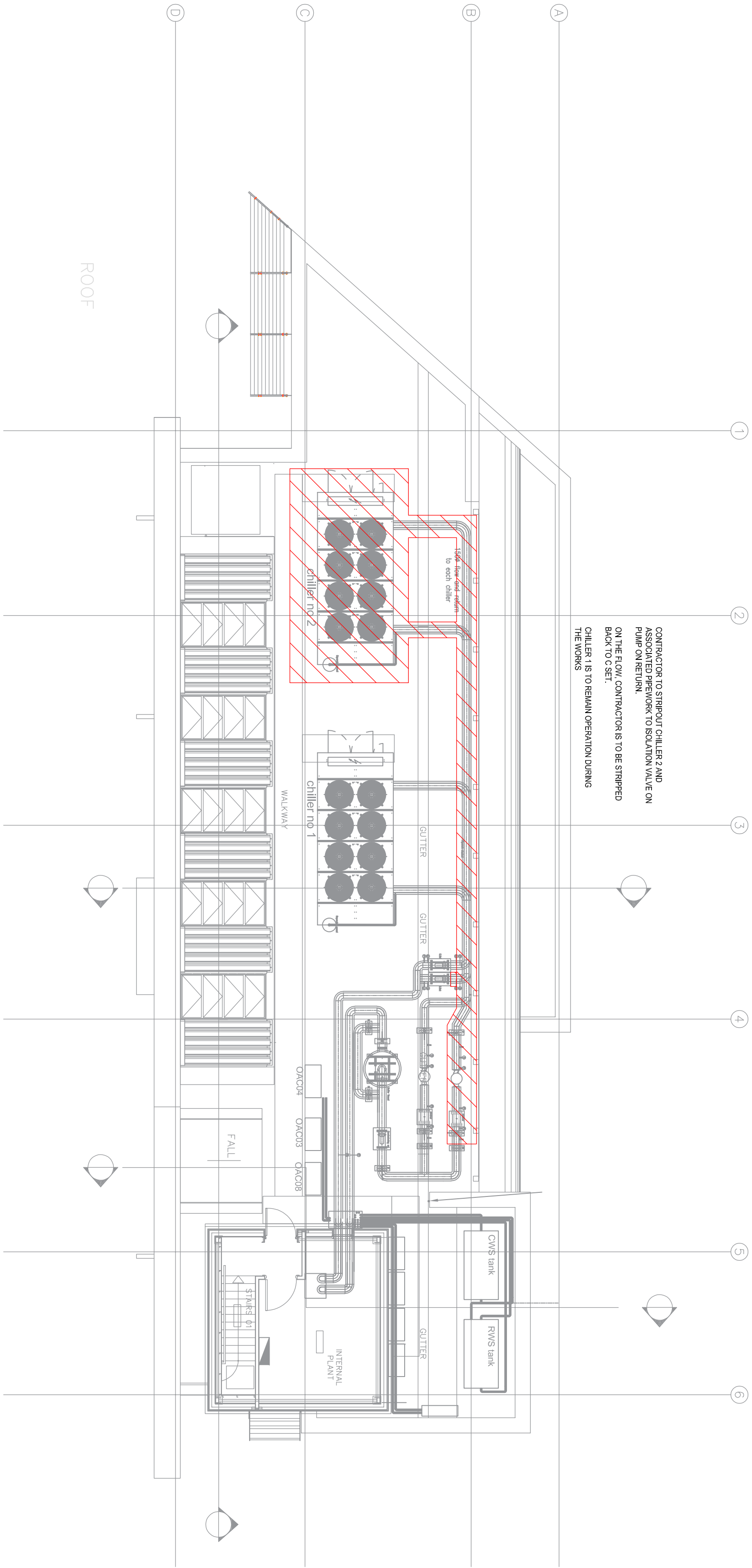
THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE
OBTAINING OF ALL MECHANICAL AND ELECTRICAL
SERVICES AND OTHER COORDINATION WITH ALL OTHER
BUILDING ELEMENTS.

PLAN DRAWINGS ARE IN PART DIAGNOSTIC AND FOR
CONNECTIONS. FLOW AND RETURN PIPES SHALL CONNECT
TO ALL ENITTERS. CONTROL VALVE SETS AND EQUIPMENT,
REFER TO EQUIPMENT SUPPLIER REQUIREMENTS AND
SCHEMATICS FOR FURTHER DETAILS.

INSTALL CONTROL VALVES TO MANUFACTURERS GUIDANCE -
PARTICULARLY REGARDING DIRECTION AND STRAIGHT PIPE
ON APPROACH TO THE VALVE.

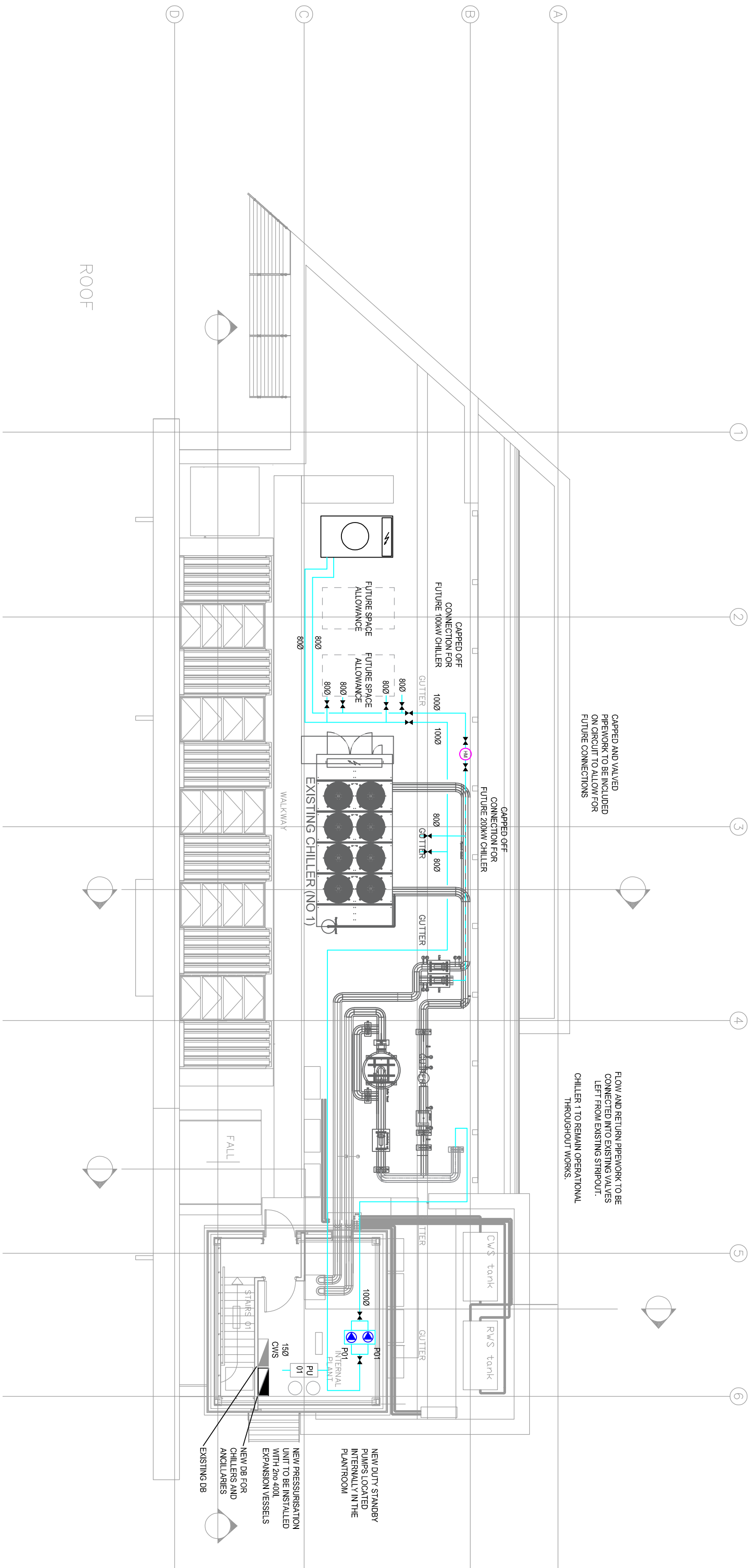
- PIPE IN A CEILING VOID
- PIPE EXPOSED AT HIGH LEVEL
- PIPE AT LOW LEVEL
- PIPE BELOW FLOOR
- ISOLATING VALVE
- DOUBLE REGULATING VALVE
- PRESSURE INDEPENDENT BALANCING AND
CONTROL VALVE
- MOTORIZED TWO PORT VALVE
- MOTORIZED THREE PORT VALVE
- PIPE CHANGE IN LEVEL (RISE OR DROP)

CONTRACTOR TO STRIP OUT CHILLER 2 AND
ASSOCIATED PIPING WORK TO EXISTING VALVE ON
PIPE ON RETURN.
ON THE FLOW, CONTRACTOR IS TO BE STRIPPED
BACK TO C SET.
CHILLER 1 IS TO REMAIN OPERATIONAL DURING
THE WORKS



ROOF PLAN & PLANTROOM

STRIPOUT ROOF LEVEL



ROOF PLAN & PLANTROOM

LAYOUT ROOF LEVEL

PROJECT NAME	PROJECT NO.	DATE
P3003748	(56)M001	SEPT 26

SETU - NET LABS
CHILLER UPGRADE

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BDP.

T4	BOR	CC	04/09/26
T3	BOR	CC	24/09/26
T2	BOR	CC	24/07/26
T1	BOR	CC	03/07/26

REVISION DESCRIPTION

STATUS

DATE