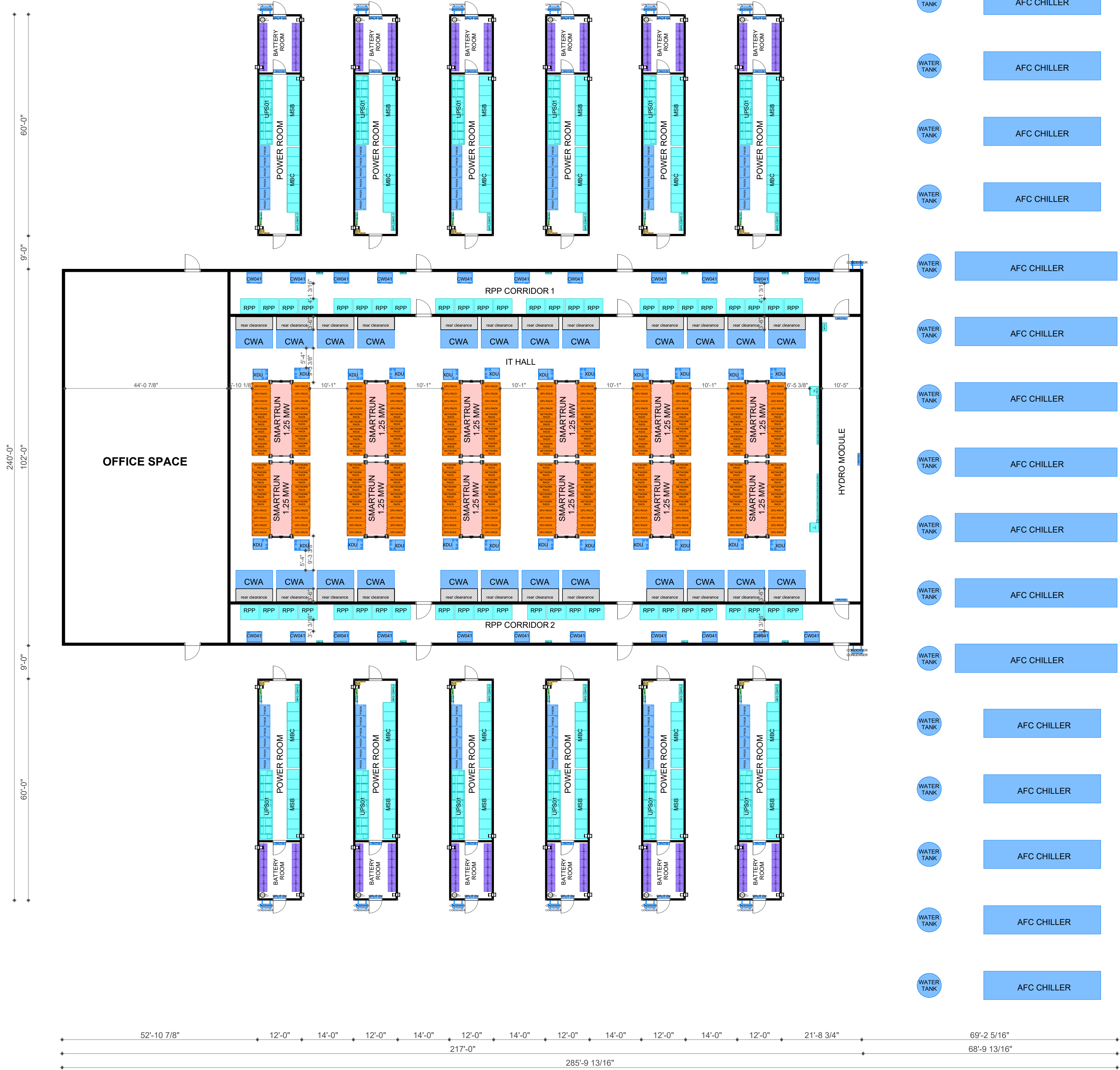


1 FLOOR PLAN 15 MW
1/16" = 1'-0"



One Core – Ref Design 12

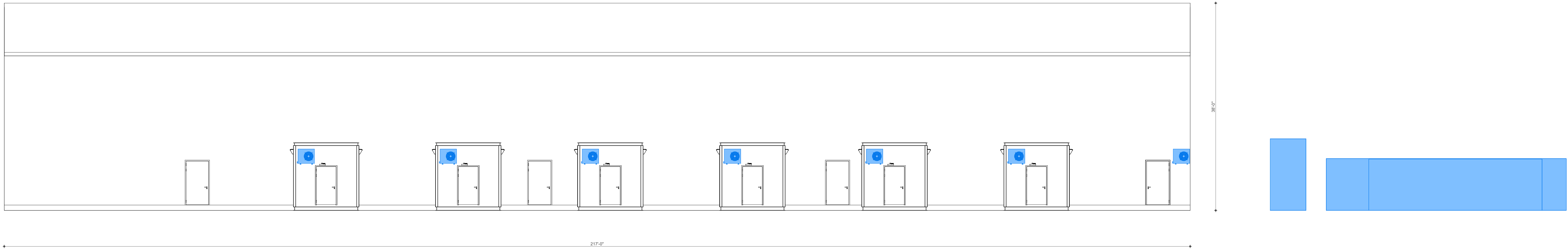
15MW hybrid-build data center
12x SuperPOD DGX GB200 NVL72
Distributed redundant electrical topology
Power Module 2MVA based on Vertiv Trinergy
Vertiv SmartRun overhead construction
Heat rejection based on AFC chillers

LEGAL DISCLAIMER: THIS DOCUMENT AND THE CONTENTS HEREIN ARE CONFIDENTIAL AND THE SOLE PROPERTY OF VERTIV. REPRODUCTION, DISTRIBUTION OR UNAUTHORIZED USE OF THIS DOCUMENT OR ANY PARTS WITHIN THIS DOCUMENT ARE FORBIDDEN WITHOUT THE WRITTEN CONSENT OF VERTIV. ALL DIMENSIONS, MATERIALS, COLORS AND APPEARANCE ON THE DRAWINGS, AND IN OTHER DOCUMENTS, ARE INDICATIVE ONLY AND ARE SUBJECT TO CHANGE.

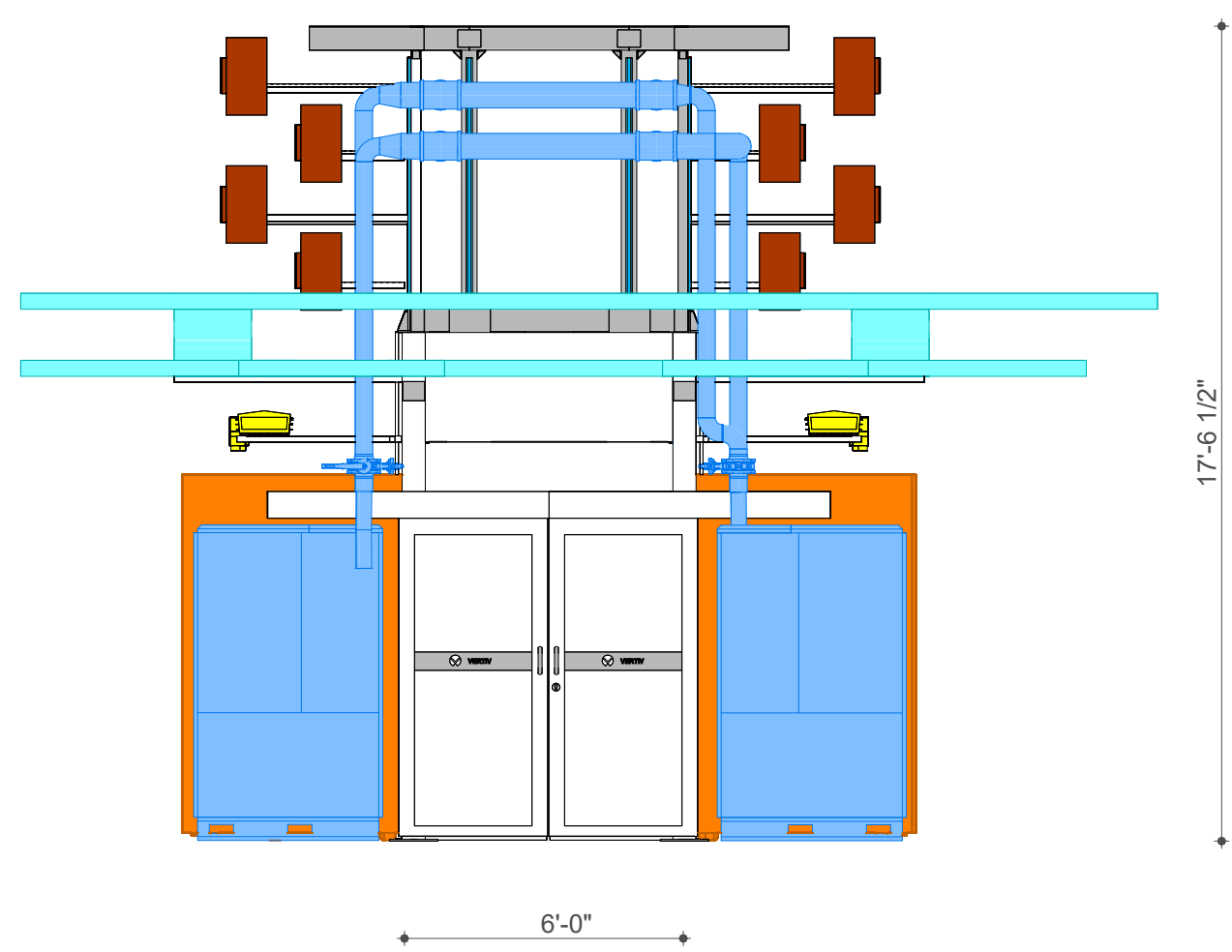


PROJECT NAME
ONECORE NAM REF DESIGN 12
DRAWING NAME
FLOOR PLAN - 15 MW SOLUTION

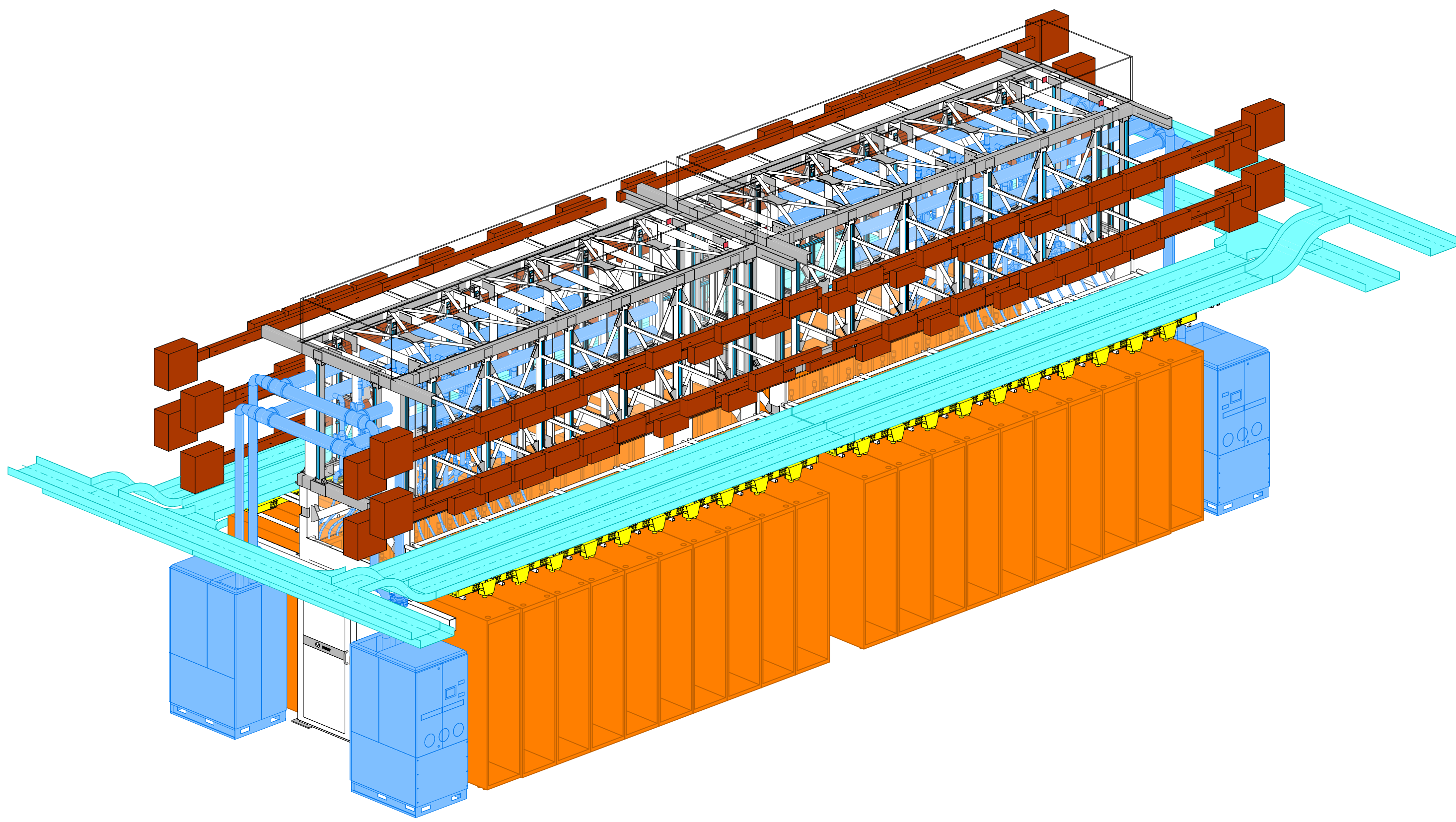
REV.	DESCRIPTION	DATE
R0	FOR INFORMATION	06/26/2025
DOCUMENT NUMBER G-101		
SHEET SIZE ARCH D	DRAWING SCALE 1/16" = 1'-0"	DATE (MM/DD/YYYY) 06/26/2025
PREPARED BY M. MECAVA		REVISION R0



1 BUILDING ELEVATION
1/8" = 1'-0"



2 SMARTRUN ELEVATION
1/4" = 1'-0"



3 SMARTRUN - 3D VIEW

SmartRun™ - SuperPod/DGX GB200 NVL72 model

- 4x DGX GB200 NVL72 Racks per row,130kW
- 80% Liquid cooled + 20% Air cooled
- 6x MGX racks per row
- SFN Piping Stainless Steel or Polypropylene
- Busbars 400A/800A IMPB, 4 to make 3
- Optical and Mesh cable trays, 24" wide
- Heat rejection based on AFC chillers

LEGAL DISCLAIMER: THIS DOCUMENT AND THE CONTENTS HEREIN ARE CONFIDENTIAL AND THE SOLE PROPERTY OF VERTIV. REPRODUCTION, DISTRIBUTION OR UNAUTHORIZED USE OF THIS DOCUMENT OR ANY PARTS WITHIN THIS DOCUMENT ARE FORBIDDEN WITHOUT THE WRITTEN CONSENT OF VERTIV. ALL DIMENSIONS, MATERIALS, COLORS AND APPEARANCE ON THESE DRAWINGS AND PLOTTED DOCUMENTS ARE INDICATIVE ONLY AND ARE SUBJECT TO CHANGE.



PROJECT NAME
ONECORE NAM REF DESIGN 12
DRAWING NAME
ELEVATIONS & 3D VIEWS

REV	FOR INFORMATION	06/26/2025
REV	DESCRIPTION	DATE
DOCUMENT NUMBER	G-101	
SHEET SIZE	ARCH E	NTS
DRAWING SCALE	DATE (MM/DD/YYYY)	REVISION
08/26/2025		
PREPARED BY	M. MECAVA	R0