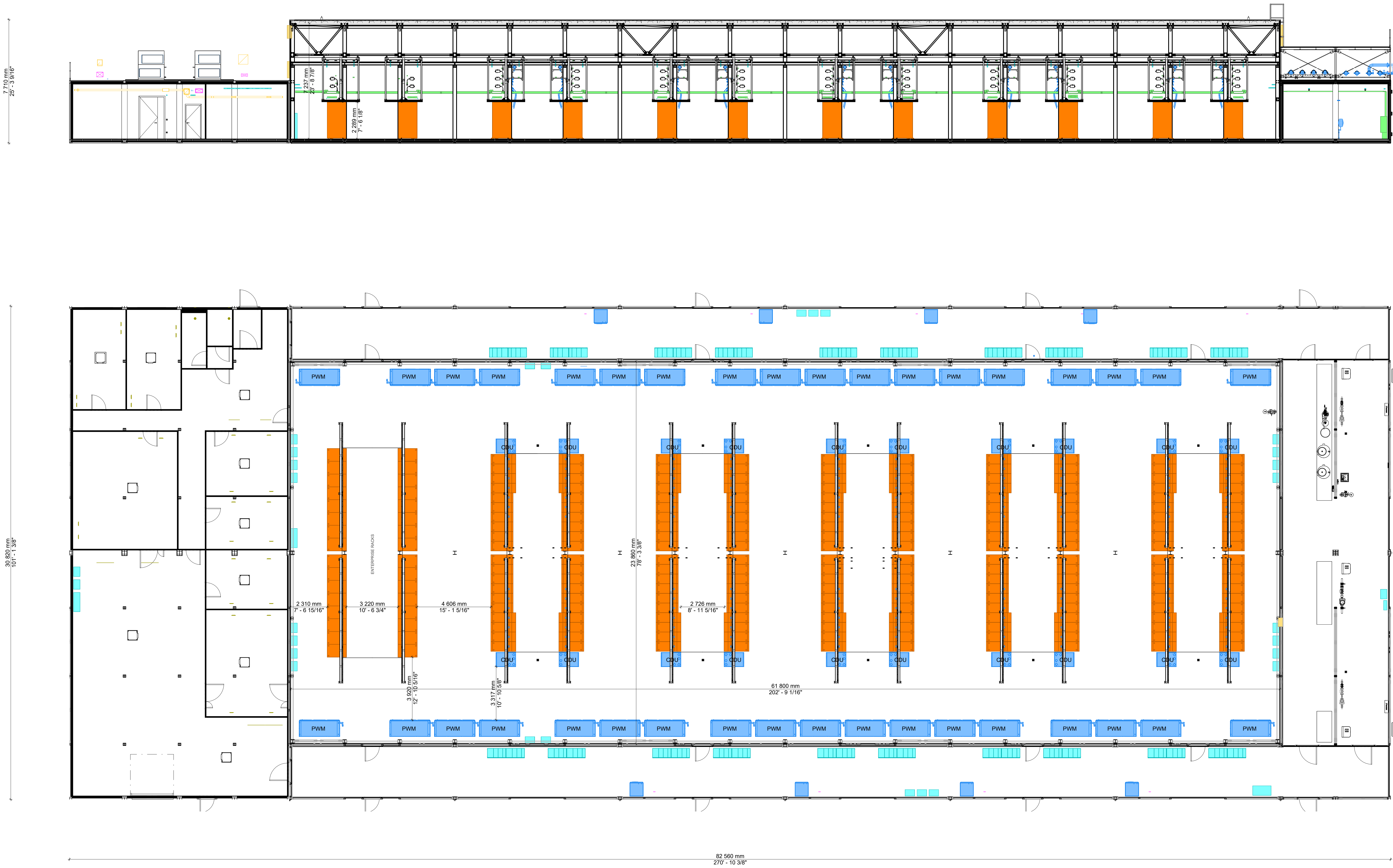


OneCore – Ref Design 10

12.5MW hybrid-build data center
10x SuperPOD DGX GB200 NVL72
2x rows of Enterprise racks
Distributed redundant electrical topology
Vertiv SmartRun overhead construction
Hybrid Modules for water treatment
Service Modules for RPP panels and service corridors



LEGEND

- AC System
- DC System
- Racks
- Fire Protection System
- Thermal Management
- Management Systems
- Services

KEY PLAN

REVISION

REV.	DESCRIPTION	DATE
R0	FOR INFORMATION	2025-06-26

VERTIV

PROJECT NAME

OneCore - Referent design 10

DRAWING NAME

DATAHALL FLOOR PLAN

PREPARED (ALSO SUBJECT RESPONSIBLE IF OTHER)

D. DUBOS

DOCUMENT RESPONSIBLE (APPROVED)

K. STIBI

DATE (YYYYMMDD)

2025-06-26

DOCUMENT NUMBER

AUTODESK REVIT 2023

G-102

SHEET 1 OF 1

REVISION

R0

SHEET SIZE

A0

DRAWING SCALE

As indicated