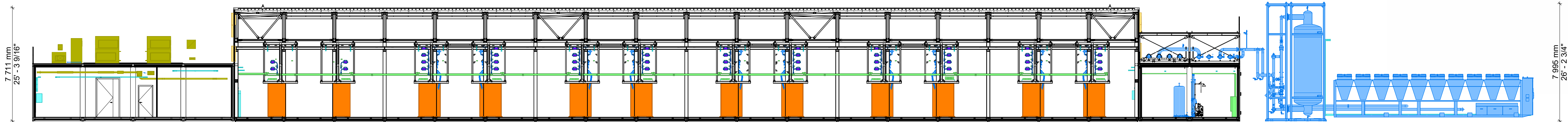
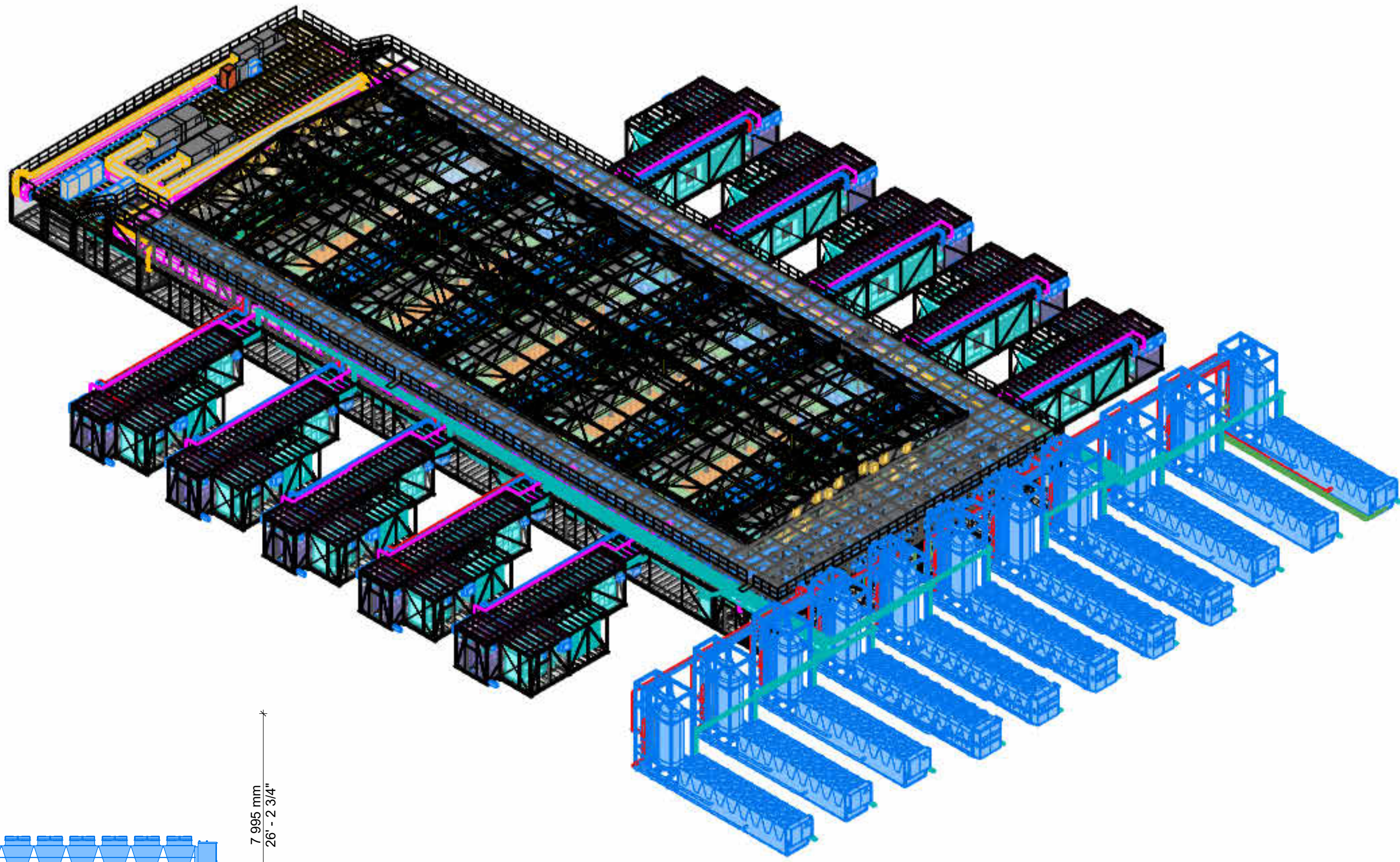
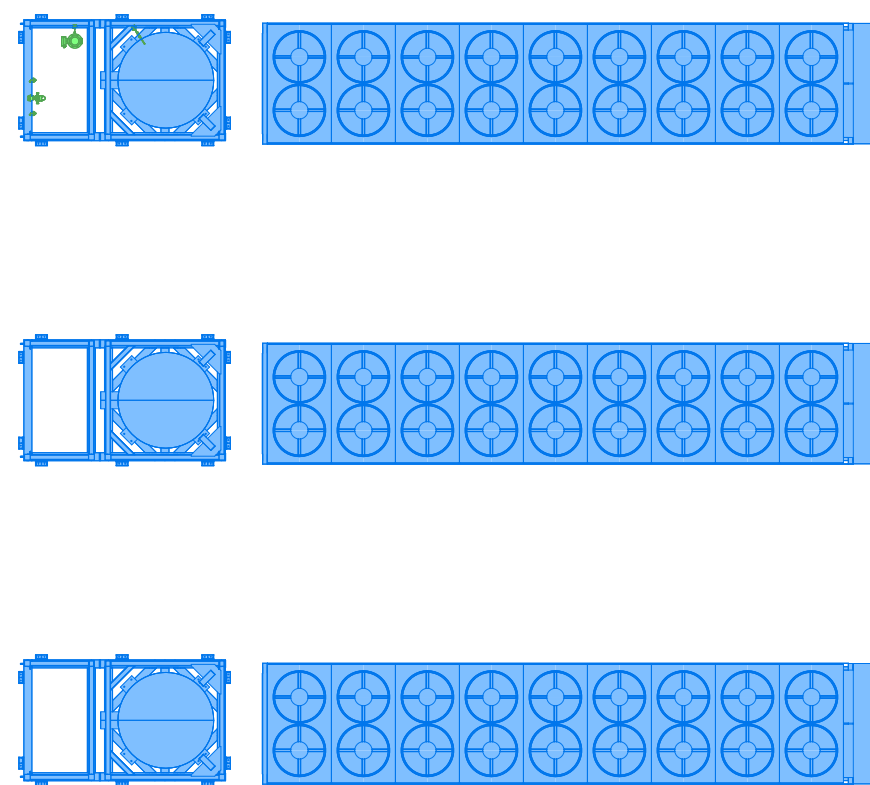
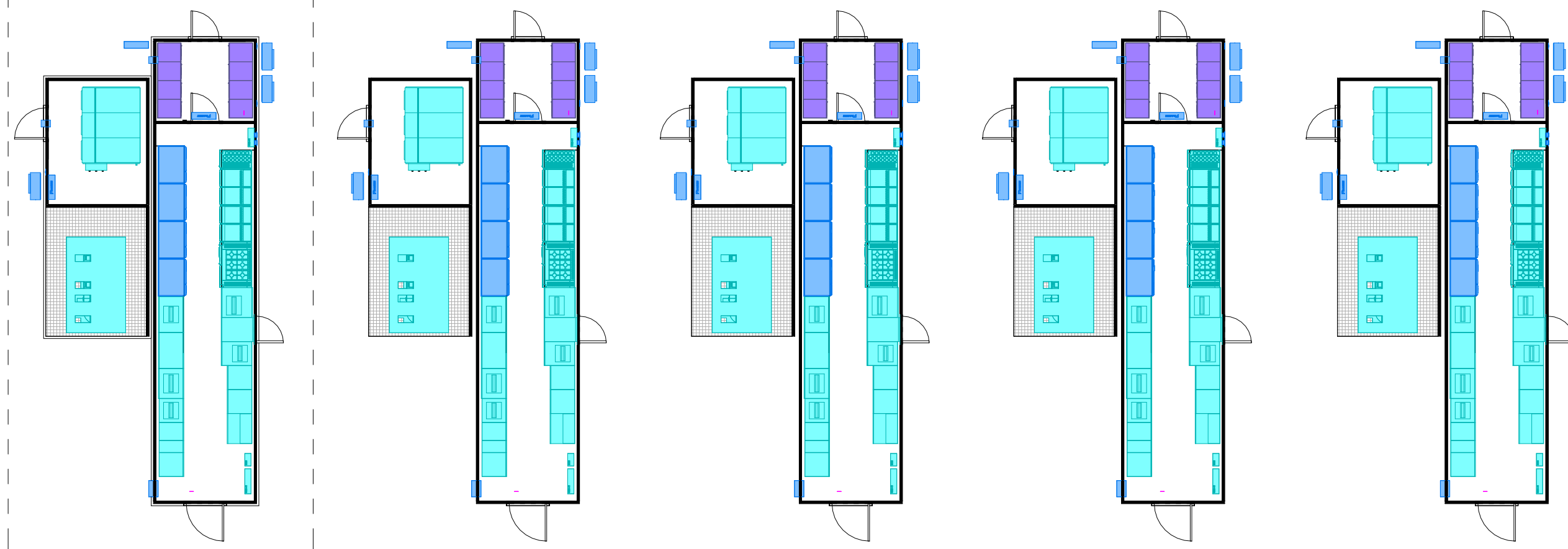


OneCore – Ref Design 10

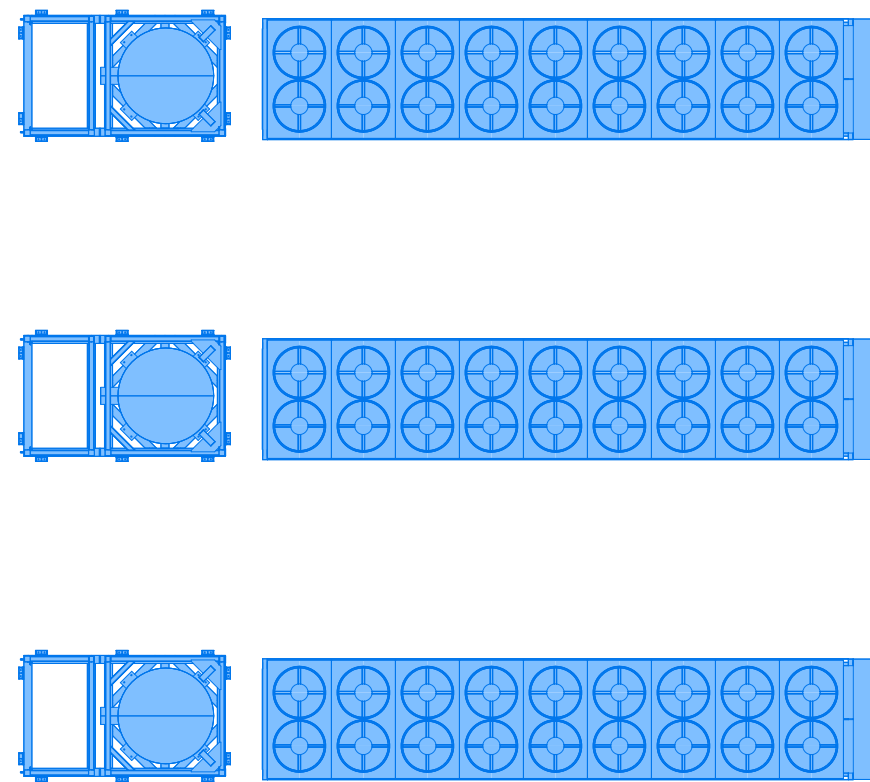
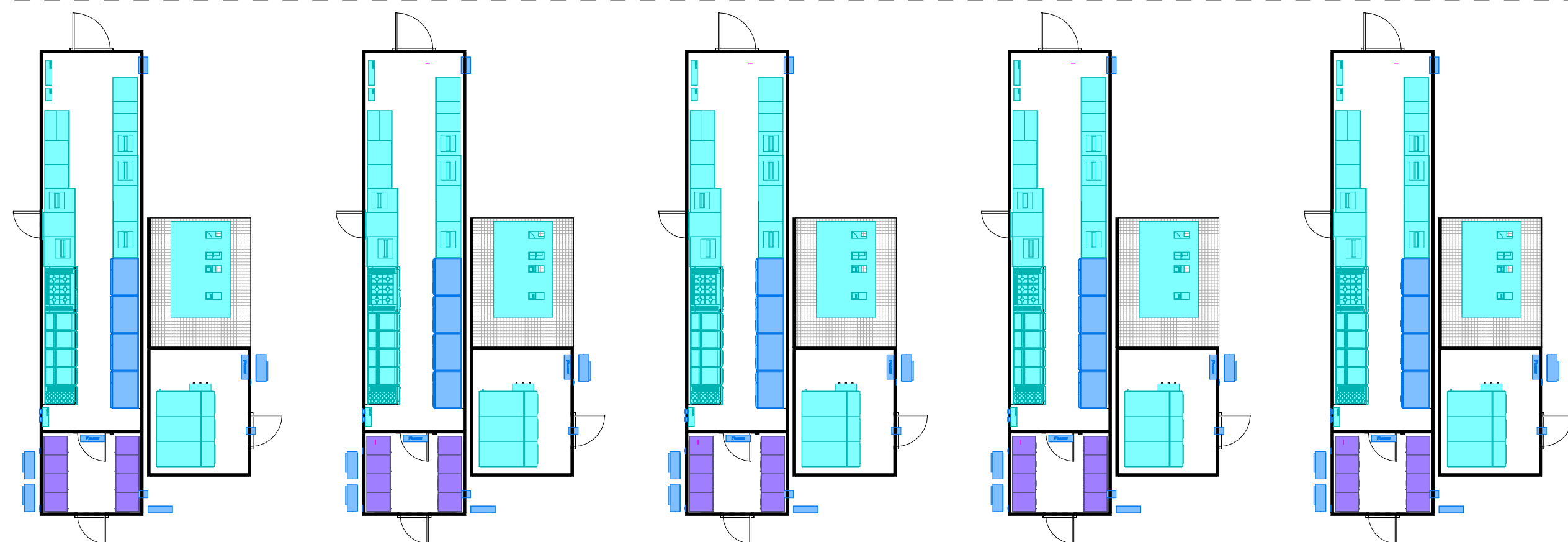
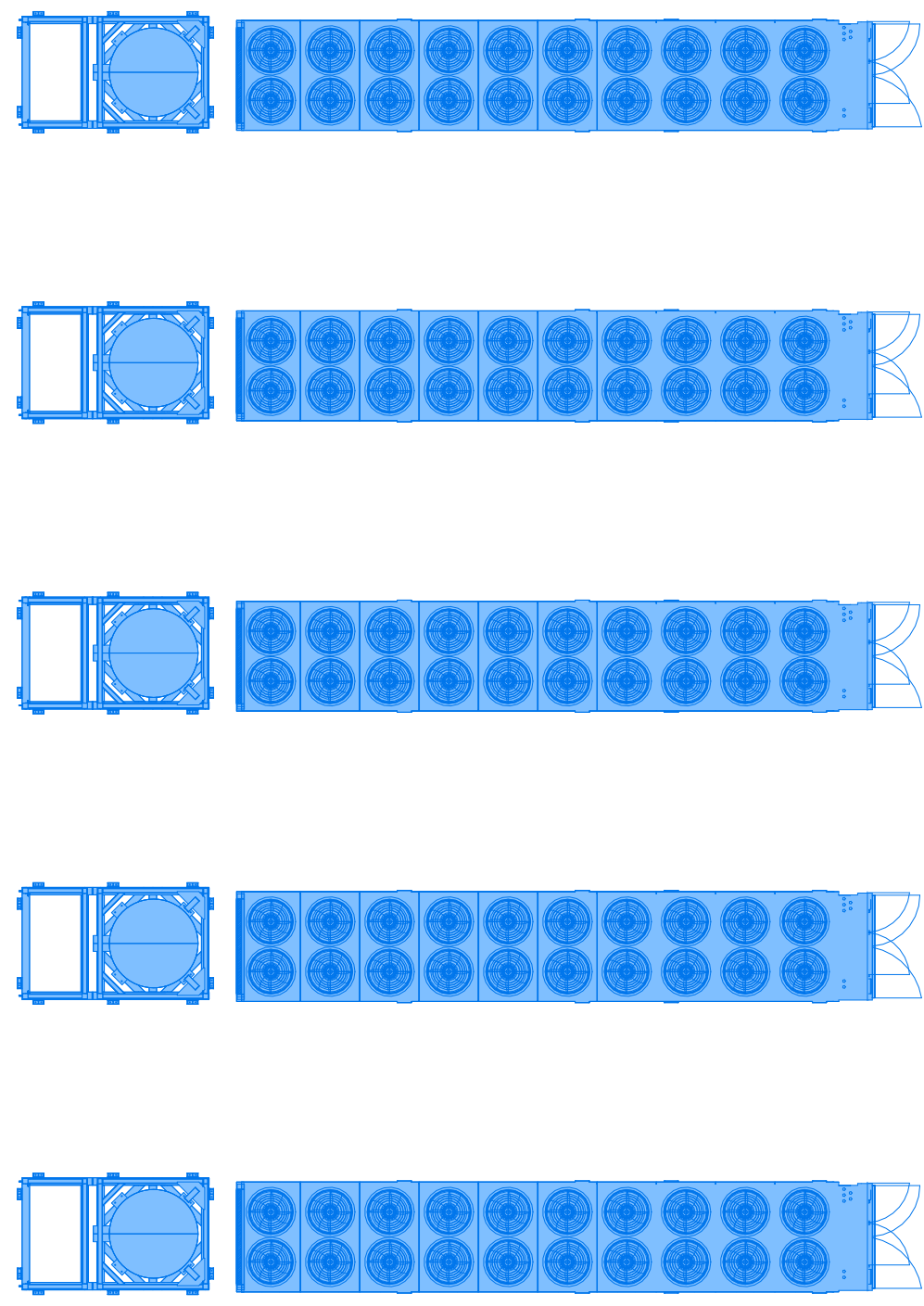
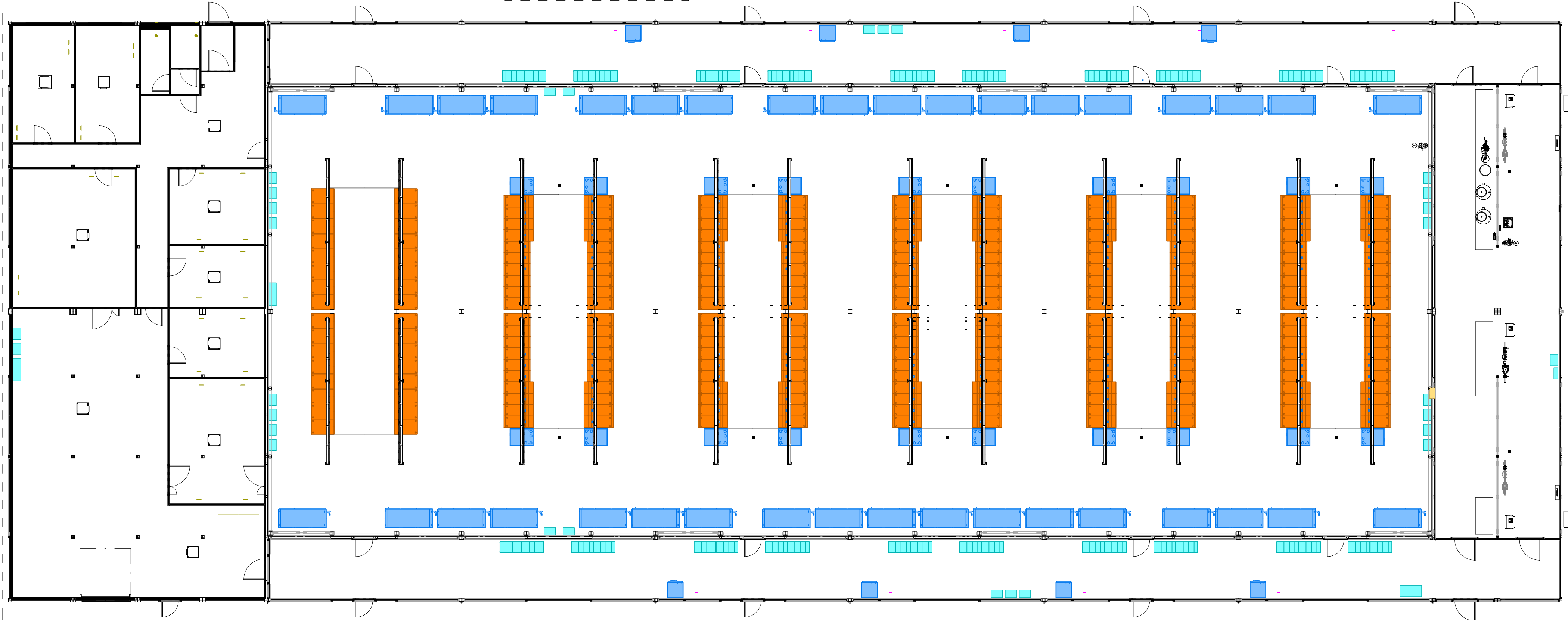
12.5MW hybrid-build data center
10x SuperPOD DGX GB200 NVL72
2x rows of Enterprise racks
Distributed redundant electrical topology
Power Module 2MVA based on Vertiv Trinergy
MV Module with RMU and Transformer
Vertiv SmartRun overhead construction
Hybrid Modules for water treatment
Service Modules for RPP panels and service corridors
Heat rejection based on AFC FIZ chillers and Trimcoolers



FOR DETAILS ON PM & MV MODULES PLEASE REFER TO DRAWING
"G-103-ONECORE-PM AND MV MODULE FLOOR PLAN_R0"



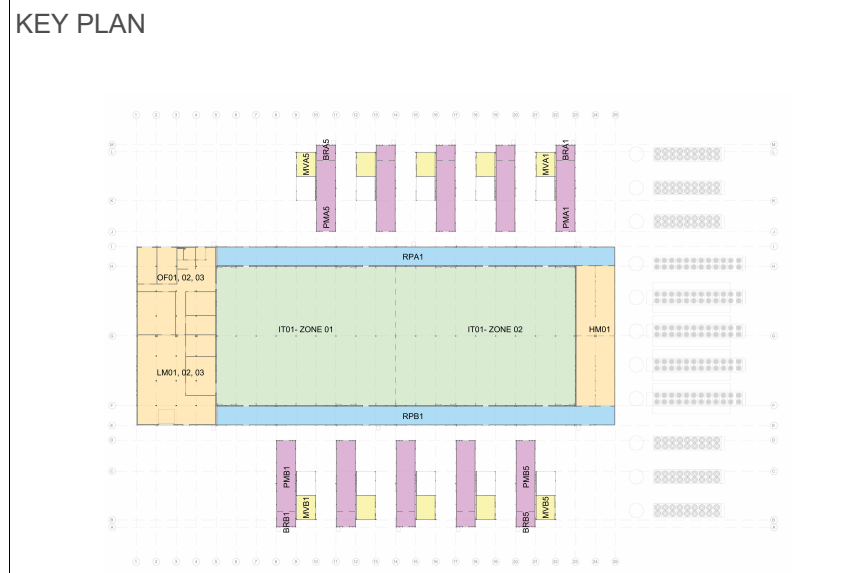
FOR DETAILS ON DATAHALL PLEASE REFER TO
THE DRAWING "G-102-ONECORE-DATAHALL
FLOOR PLAN_R0"



102 655 mm
336' - 9 9/16"

LEGEND

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



R0 FOR INFORMATION 2025-06-26



PROJECT NAME
OneCore - Referent design 10

DRAWING NAME
OVERVIEW SHEET

PREPARED (ALSO SUBJECT RESPONSIBLE IF OTHER)
D. DUBOS

DOCUMENT RESPONSIBLE / APPROVED
K. STIBI

CAD / BIM SYSTEM
AUTODESK REVIT 2023

DOCUMENT NUMBER
G-101

SHEET 1 OF 1

REVISION
R0

DATE (YYYYMMDD)
2025-06-26

DRAWING SCALE
As indicated