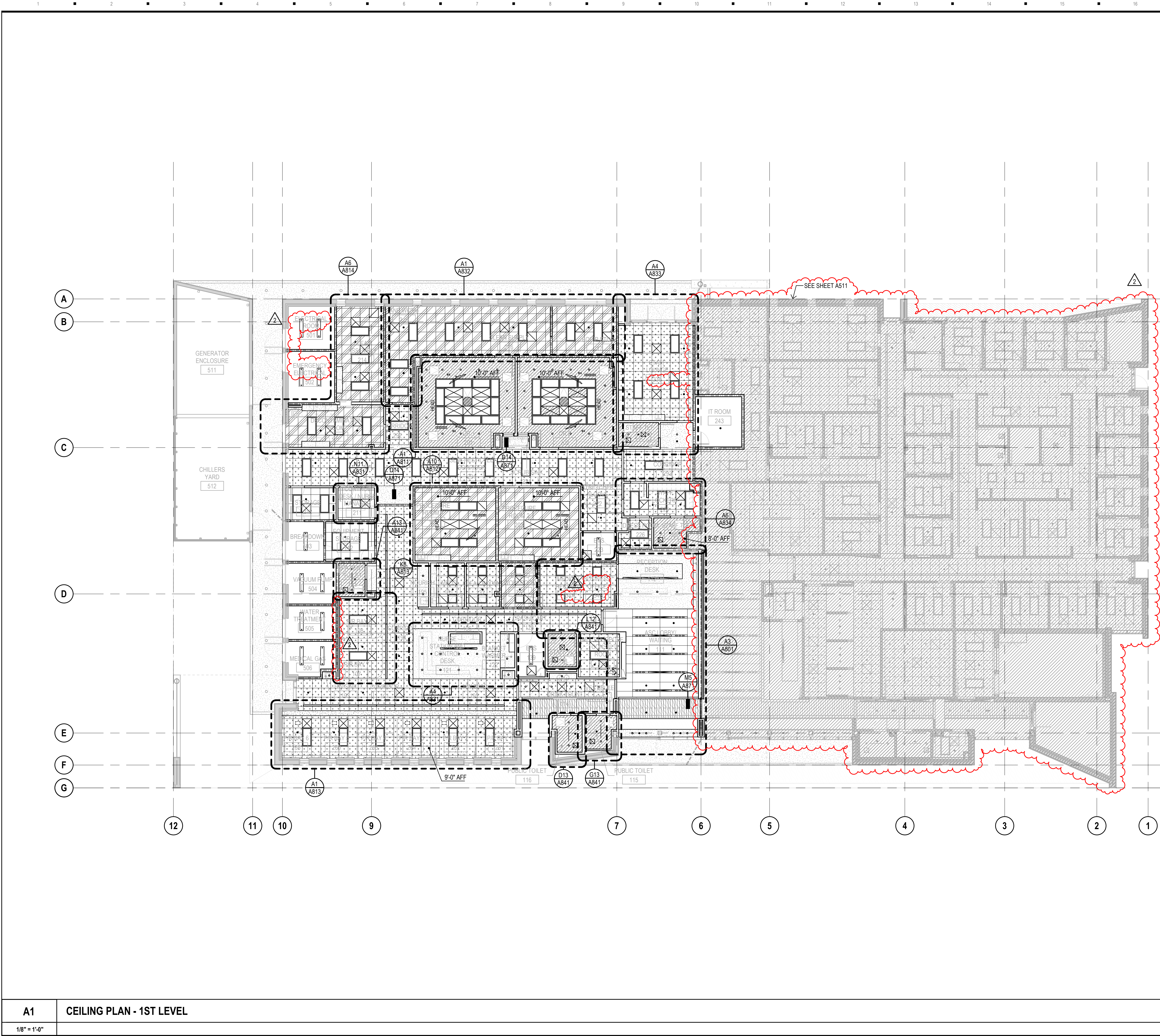




GENERAL NOTES

- ALL CEILINGS TO BE 9'-0" UNO
- ALL SOFFITS OVER CASEWORK TO BE 7'-2" UNO
- COORDINATE ALL CEILING MOUNTED EQUIPMENT WITH VENDOR DRAWINGS.
- ALL FIXTURES, DEVICES, AND EQUIPMENT SHOWN ON REFLECTED CEILING PLAN ARE FOR COORDINATION PURPOSES. SEE MEP/FP/LIFE SAFETY DRAWINGS FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
- ALL LIGHT FIXTURES TO BE LOCATED IN THE CENTER OF ACOUSTICAL TILE UNO.
- ALL CEILING GRIDS TO BE CENTERED IN ROOM UNO.
- FOR NUMBER OF LIGHT FIXTURES, SEE ELECTRICAL DRAWINGS. FOR LOCATION, SEE REFLECTED CEILING PLAN.
- PROVIDE ACCESS DOORS 24"X24" OR OF SIZES REQUIRED TO ACCESS PLUMBING AND HEATING VALVES, SWITCHES, AND HVAC DAMPERS AS SHOWN ON MEP DRAWINGS. SUCH ACCESS DOORS TO BE INSTALLED IN GYPSUM BOARD CEILING.

MATERIAL NOTES

08 31 00.A01

flush access door

09 21 16.H01

gypsum board

09 24 00.A01

cement plaster

09 51 00

ACOUSTICAL CEILINGS

09 51 00.A01

suspended acoustical panel ceiling system

09 51 00.A01

suspended acoustical panel ceiling system

09 51 00.A01

suspended acoustical panel ceiling system

09 51 00.A01

suspended acoustical panel ceiling system

09 51 00.A01

Gasketed

08 31 00.A01

flush access door

GENERAL NOTES

5.051

fire sprinkler head

6.011

supply air diffuser

6.051

return air grille

6.101

exhaust air grille

7.101

troffer light fixture

7.102

downlight fixture

CEILING LEGEND

09 21 16.H01

gypsum board

PA-21

09 21 16.H01

gypsum board

PE-21

09 24 00.A01

cement plaster

09 51 00

ACOUSTICAL CEILINGS

MA-01

09 51 00.A01

suspended acoustical panel ceiling system

SA-01

09 51 00.A01

suspended acoustical panel ceiling system

SA-02

09 51 00.A01

suspended acoustical panel ceiling system

09 51 00.A01

suspended acoustical panel ceiling system

SA-03

08 31 00.A01

flush access door

5.051

fire sprinkler head

6.011

supply air diffuser

6.051

return air grille

6.101

exhaust air grille

7.101

troffer light fixture

7.102

downlight fixture

SEAL

STATE OF FLORIDA

DANIEL E. GORDON

AR17588

Daniel E. Gordon

This item has been electronically signed and sealed by Daniel E. Gordon, AIA on the Date and/or Time Stamp shown using a digital signature.

Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

DEUK SPINE

INSTITUTE

Surgery Center at Millenia, LLC

Hunton Brady

ARCHITECTS

DATE

12.12.23

08.07.26

SUBMISSION

CONSTRUCTION DOCUMENTS

CCD NO. 2R

NO

2

CEILING PLAN - 1ST LEVEL

PROJ. NO.

H-23016.00

DRAWN

GH

SHEET

A511

Copyright 2023, HuntonBrady Architects, PA

Copyright HuntonBrady Architects P.A. All Rights Reserved. 333 S. Garland Ave., Suite 1100, Orlando, Florida 32801 (407) 839-0886 (407) 839-1709/Fax www.huntonbrady.com License ARS1515