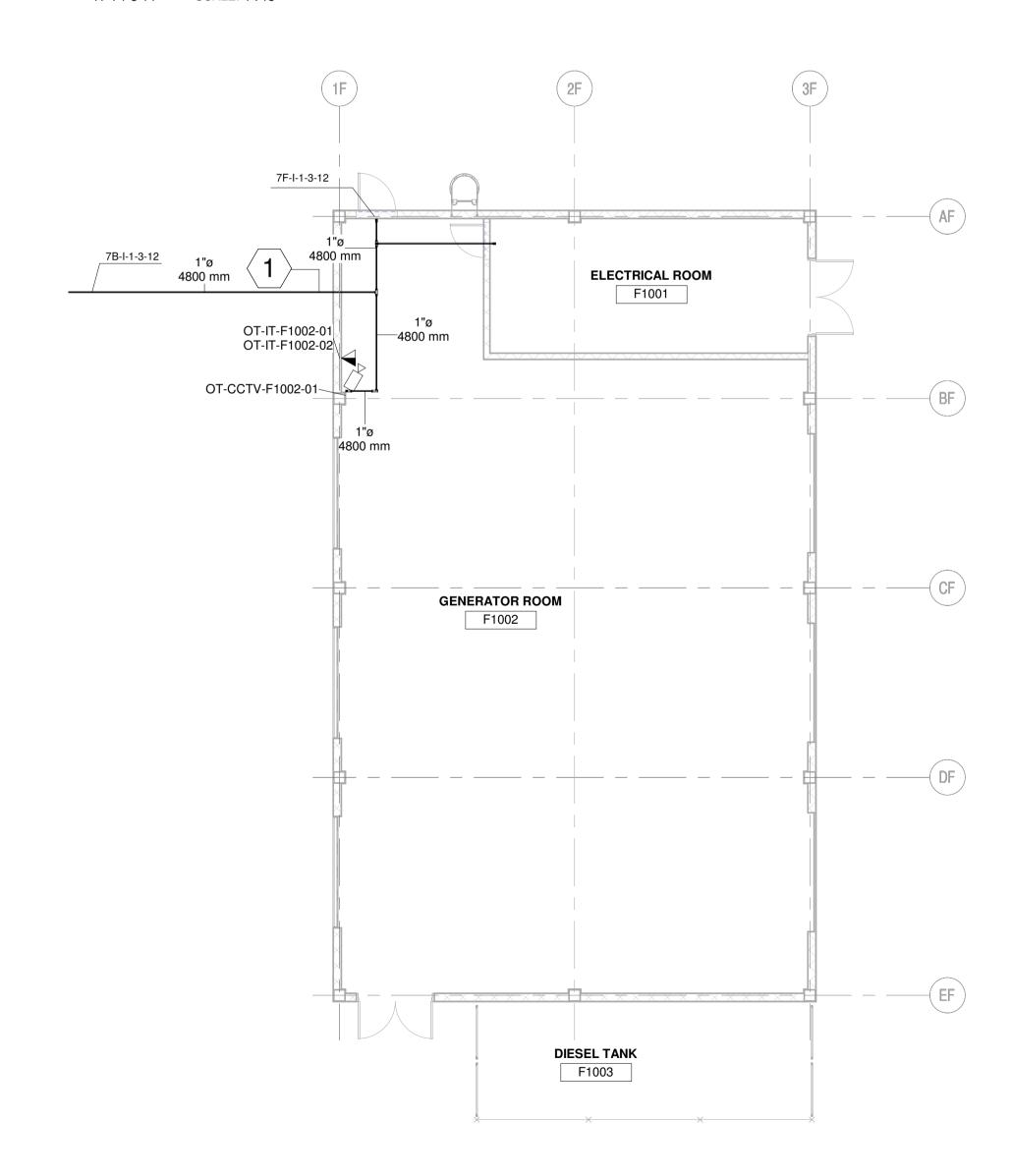
GROUND FLOOR / TÉRREO

# F1002 DATA&VOICE F1002

CCTV

TO RU-B1012-A / PARA RU-B1012-A

# GENERATOR BUILDING - VoIP&DATA\_CCTV RISER DIAGRAM



CH-OT-CCTV-F1002-01 CH-OT-IT-F1002-02

#### **GENERAL NOTES:**

- 1. FOR LEGEND, ABBREVIATIONS AND SYMBOL SEE SHEETS 7F-I-0-0-01. PARA LEGENDA, ABREVIAÇÃO E SÍMBOLOS VER FOLHA 7F-I-0-0-01.
- 2. ALL CONDUIT SHALL BE Ø1" UNLESS NOTED OTHERWISE. TODOS ELETRODUTOS DEVERÃO SER DE Ø1" EXCETO ONDE
- 3. SUPORTES TO CABLE TRAYS AND CONDUITS SHALL BE PROVIDE TO SUPORTES PARA ELETROCALHA E ELETRODUTOS DEVERÃO SER PROVIDENCIADOS A CADA 2,00 METROS.
- 4. ALL TELECOMMUNICATION ETHERNET CABLING BY OWNER'S TELECOMMUNICATION CONTRACTOR. TODOS OS CABOS DE ETHERNET DE TELECOMUNICAÇÕES SERÃO DE RESPONSABILIDADE DA EMPRESA CONTRATADA
- 5. MATERIAL LIST SEE DOCUMENT NUMBER PRD-AIC-LIS-039 AND PARA LISTA DE MATERIAIS VER DOCUMENTOS PRD-AIC-LIS-039 E PRD-AIC-LIS-041.
- 6. ALL DIMENSIONS SHALL BE IN MILLIMETERS UNLESS NOTED TODO DIMENSIONAMENTO SERÁ EM MILÍMETROS, EXCETO ONDE
- 7. FOR TYPICAL DETAILS SEE DOCUMENT 07-I-0-6-03. PARA DETALHE TÍPICO VER DOCUMENTO 07-1-0-6-03.
- 8. THE CONDUITS OF THE IT CCTV SYSTEM DEDICATED TO OPTICAL FIBER MUST BE SHARED, INCLUDING OPTICAL FIBERS FROM THE ACCESS CONTROL AND DOOR INTERLOCK SYSTEM. O ELETRODUTO DO SISTEMA IT CCTV DEDICADO PARA FIBRA ÓPTICA DEVEM SER COMPARTILHADOS, INCLUINDO AS FIBRAS ÓPTICAS DO SISTEMA DE CONTROLE DE ACESSO E SISTEMA DE BLOQUEIO DA PORTA.
- 9. FOR TECHNICAL SPECIFICATION SEE DOCUMENT PRD-AIC-TSP-008 AND PRD-AIC-TSP-017.

  PARA ESPECIFICAÇÃO TÉCNICA VER DOCUMENTOS PRD-AIC-TSP-008 E PRD-AIC-TSP-017.

REVISION 0 NOTES / NOTAS DE REVISÃO 0

- UPDATED TO REVISION 0. ATUALIZADO PARA REVISÃO 0.
- RELOCATED CAMERA F1002-01. RELOCADA A CÂMERA F1002-01.
- UPDATED NOTE 4. ATUALIZADA A NOTA 4

REVISION 1 NOTES / NOTAS DE REVISÃO 1

TRANSLATED TO PORTUGUESE TRADUZIDO PARA O PORTUGUÊS.

REVISION 2 NOTES / NOTAS DE REVISÃO 2

ADDED IT POINT "OT-IT-F1002-01" ADICIONADO PONTO TI "OT-IT-F1002-01"

Integrated Project Services

Engineering

Compliance

Consulting

Design/Build

721 ARBOR WAY, SUITE

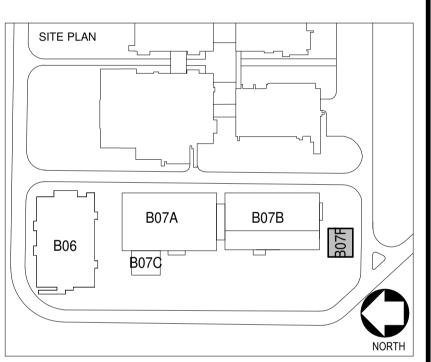
**BLUE BELL** PENNSYLVANIA 19422 PHONE: 610.828.4090 FAX: 610.828.3656

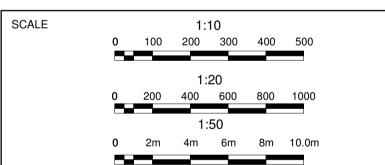
IPS Professional Engineers and Architects, PC.

REVISION	DATE	DESCRIPTION	ESCRIPTION BY CHEC		APPR
Α	16JUN2021	90% DD ISSUE	ACC	MAF	RSP
0	08OCT2021	ISSUE FOR CONSTRUCTION	ACC	MAF	RSP
1	26NOV2021	ISSUE FOR CONSTRUCTION CONSIDERING COMMENTS	ACC	MAF	RSP
2	09DEC2021	ISSUE FOR CONSTRUCTION CONSIDERING COMMENTS	ACC	MAF	RSP
	·				



R. Dr. Cesário Mota Júnior, 424 - Vila Buarque, São Paulo - SP, 01221-020





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## **GENERATOR BUILDING TELECOM VoIP&DATA CCTV**

ENGINEER	ARCHITECT	DESIGNER	IPS PROJECT #
MAF	BJE	MAV	ITD19439.01
DRAWN BY	REVIEWED BY	SCALE	CADD FILE NAME
ACC	RSP	AS NOTED	

DRAWING NUMBER

7F-I-1-3-14

GENERATOR BUILDING - VoIP&DATA\_CCTV