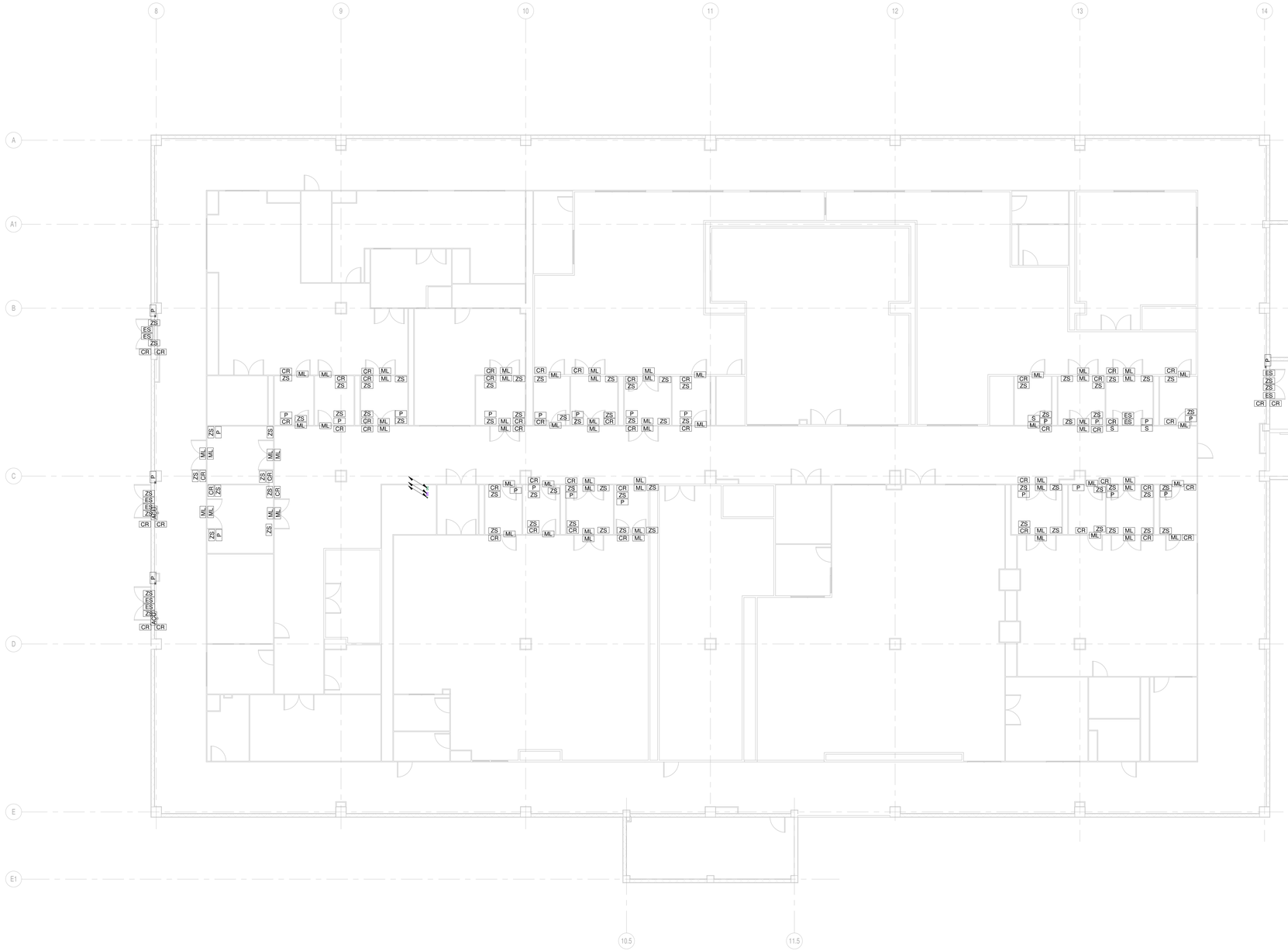


## 1 DRUG SUBSTANCE - ACCESS CONTROL FIRST FLOOR

7B-I-2-3-22 SCALE: 1 : 100

REVISION C NOTES / *NOTAS REVISÃO C*

- ADDED ACU TAG NUMBER
  *ADICIONADO TAG NUMÉRICA NO ACU*
- ADDED UTP CABLES FOR ACU
  *ADICIONADO CABOS UTP PARA ACU*
- RENAMED CABLE TRAY IT CCTV + ACS TO UTP CABLE TRAY
  *RENOMEADA A ELETROCALHA IT CCTV + ACS PARA ELETROCALHA UTP*
- CHANGE POWER SUPPLY TO 220VAC
  *ALTERADA ALIMENTAÇÃO PARA 220VAC*

REVISION 0 NOTES / *NOTAS REVISÃO 0*

- ADDED ACCESS CONTROL BETWEEN B07A AND B07B
  *ADICIONADO CONTROLE DE ACESSO ENTRE B07A E B07B*

REVISION 1 NOTES / *NOTAS REVISÃO 1*

- TRANSLATED TO PORTUGUESE,
  *TRADUZIDO PARA O PORTUGUÊS.*


**Integrated Project Services**
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IPS Professional Engineers and Architects, PC.

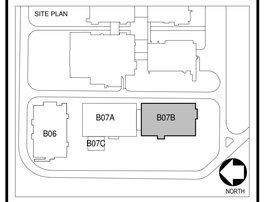

| REV | DATE | DESCRIPTION | BY | CHECK | APPR |
|---|---|---|---|---|---|
| A | 28AUG2020 | 90% BD ISSUE | MAV | MAF | MSS |
| B | 16OCT2020 | FINAL BD ISSUE | MAV | MAF | MSS |
| C | 03MAI2021 | 90% DD ISSUE | ACC | MAF | RSP |
| 0 | 06OCT2021 | ISSUE FOR CONSTRUCTION | ACC | MAF | RSP |
| 1 | 16NOV2021 | ISSUED FOR CONSTRUCTION CONSIDERING COMMENTS | ACC | MAF | RSP |


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

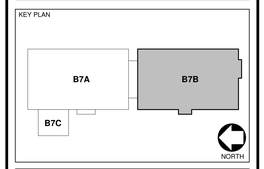

## GENERAL NOTES / NOTAS GERAIS:

1. FOR LEGEND, ABBREVIATIONS AND SYMBOL SEE SHEETS 7B-I-0-0-01.
   *PARA LEGENDA, ABREVIATURAS E SIMBOLOS, VER DES. 7B-I-0-0-01.*
2. FOR SECURITY ACS RISER DIAGRAM, SEE SHEET 7B-I-0-7-06
   *PARA DIAGRAMA DE SEGURANÇA ACS RISER, CONSULTAR 7B-I-0-7-06*
3. ALL CONDUIT SHALL BE Ø3/4", UNLESS NOTED OTHERWISE.
   *TODOS CONDUITES DEVEM SER Ø3/4", SALVO ONDE INDICADOS.*
4. SUPORTES TO CABLE TRAYS AND CONDUITS SHALL BE PROVIDE TO EACH 2,00 METERS.
   *SUPORTES P/ BANDEJAS, ELETROD. DEVEM SER MONTADOS A CADA 2m*
5. MATERIAL LIST SEE DOCUMENT NUMBER PRD-AIC-LIS-040.
   *LISTA DE MATERIAIS, VER DOCUMENTO Nº PRD-AIC-LIS-040.*
6. INTERCONNECTION BETWEEN ACU AND COMPONENTS WILL BE DONE BY ACS CONTRACTOR ACCORDING TO DRAWING 07-I-0-6-02 SECURITY ACCESS CONTROL - TYPICAL DETAILS
   *AS INTERLIGAÇÕES ENTRE ACU E OS COMPONENTES SERÃO FEITOS PELA CONTRATADA DE ACS DE ACORDO COM OS DETALHES TÍPICOS DE ACS DES. Nº 07-I-0-6-02.*
7. ALL DIMENSIONS SHALL BE IN MILLIMETERS UNLESS NOTED OTHERWISE.
   *TODAS DIMENSÕES EM MILIMETROS, SALVO ONDE INDICADAS.*
8. TO DRAWING LIST SEE DOCUMENT 7B-I-0-0-01.
   *PARA LISTA DE DESENHOS, VER O DOCUMENTO 7B-I-0-0-01.*
9. FOR TECHNICAL SPECIFICATION OF ACS SEE DOCUMENT PRD-AIC-TSP-003.
   *PARA ESPECIFICAÇÕES TÉCNICAS DO ACS VER DOCUMENTO PRD-AIC-TSP-003.*

SITE PLAN




KEY PLAN




SCALE

1:100 — 0 1m 2m 3m 4m 5m
1:125 — 0 1m 2m 3m 4m 5m 6m
1:250 — 0 2m 4m 6m 8m 10m 12m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CLIENT

Takeda
Hemobrás
Empresa brasileira de hemoderivados e biotecnologia

**BURITI EPCMV PROJECT**

DRAWING TITLE

**DRUG SUBSTANCE ACCESS CONTROL FIRST FLOOR**

| ENGINEER | ARCHITECT | DESIGNER | IPS PROJECT # |
|---|---|---|---|
| MAF | MS | FJT | ITD19439.01 |
| DRAWN BY | REVIEWED BY | SCALE | CADD FILE NAME |
| JHA | MSS | AS NOTED | |

| XREF FILE(S) | DRAWING NUMBER |
|---|---|
| | **7B-I-2-3-22** |

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