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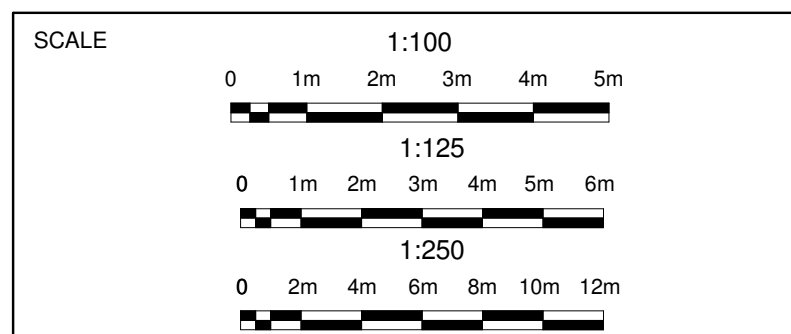
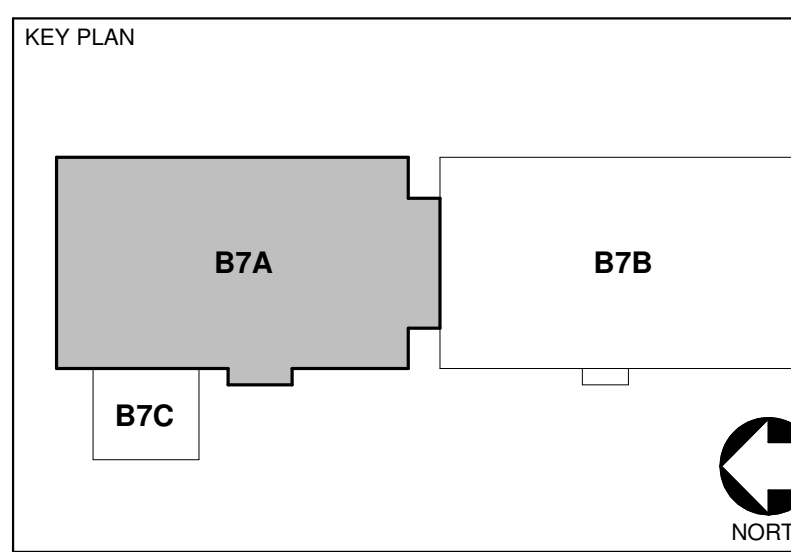
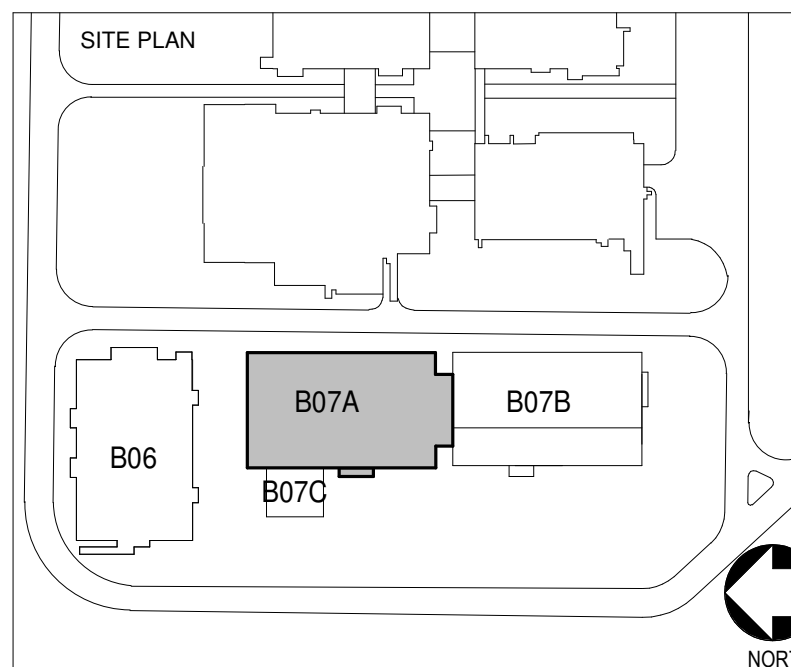
GENERAL NOTES: / NOTAS GERAIS

1. THE INSTRUMENTS AND VALVES COMPONENTS OF SKIDS WILL HAVE THEIR POSITIONING DETERMINED BY THE SUPPLIER OF EACH SKID. THE REGULATION OF THE INSTRUMENTS, PANELS, INSTRUMENT PANELS AND JUNCTION BOXES.
OS INSTRUMENTOS E VÁLVULAS COMPONENTES DOS SKIDS SERÃO POSICIONADOS DE ACORDO COM O FORNecedor. O REGULAMENTO DOS INSTRUMENTOS, PAINÉIS, PAINÉIS DE INSTRUMENTOS E CAIXAS DE JUNTÃO.
2. INSTRUMENT MOUNTING HEIGHTS SHOULD OBSERVE THE TYPICAL DETAIL.
A ALTURA DE MONTAGEM DEVERÁ OBSERVAR O DETALHE TÍPICO DAS INSTALAÇÕES.
3. THE MOUNTING HEIGHTS OF VALVES AND DEVICES MUST BE IDENTICAL TO THE PIPE IDENTICAL.
A ALTURA DE MONTAGEM DAS VÁLVULAS E DISPOSITIVOS, DEVERÁ SER IDÊNTICA AO ISOMÉRICO DE TUBULAÇÃO.
4. THE MOUNTING HEIGHT OF PANELS SHOULD BE SUCH THAT IT ALLOWS EASY ACCESS AND VIEWING TO MONITORING AND CONTROL DES.
A ALTURA DE MONTAGEM DOS PAINÉIS DEVERÁ SER DE FÁCIL ACESSO E VISÃO PARA MONITORAMENTO E CONTROLE DOS DISPOSITIVOS.

- REVIEW ACCORDING TO I/O LIST:
REVISADO DE ACORDO COM A LISTA I/O.
- REVIEW ACCORDING PANEL LOCATION:
REVISADO DE ACORDO COM A LOCALIZAÇÃO DE PAINÉIS.
- REVIEW ACCORDING REMOTE I/O.
REVISADO DE ACORDO COM A REMOTA DE I/O.

REVISION 1 NOTES / NOTAS DE REVISÃO 1

- TRANSLATED TO PORTUGUESE.
TRADUZIDO PARA PORTUGUÊS.
- REVIEW ACCORDING PROCESS UPDATE.
REVISÃO DE ACORDO COM A ATUALIZAÇÃO DO PROCESSO.



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CLIENT



BURITI EPCMV PROJECT

DRAWING TITLE

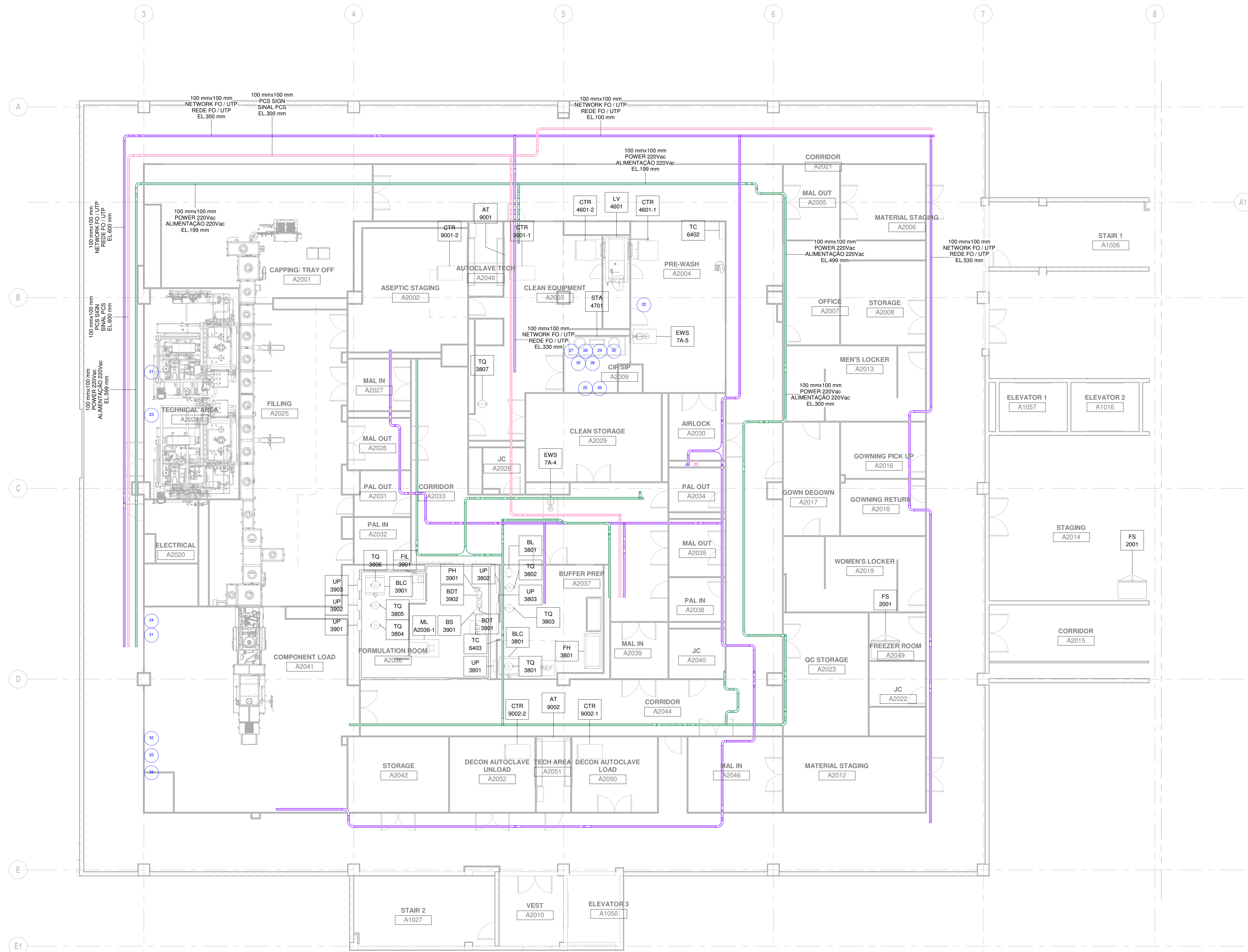
DRUG PRODUCT
PCS INSTRUMENT LOCATION
FIRST FLOOR

ENGINEER EJR	ARCHITECT BJE	DESIGNER JBO	IPS PROJECT # ITD19439.01
DRAWN BY AG	REVIEWED BY MAF	SCALE AS NOTED	CADD FILE NAME

XREF FILE(S)

DRAWING NUMBER

7A-I-2-4-21



ID	TAG OF INSTRUMENT OR DEVICE	SERVICE	INSTALL ELEVATION
21	UV-640014	ON-OFF VALVE ON LINE L-HW1-64013 SS10-HC	HOLD
22	UV-640017	ON-OFF VALVE ON LINE L-HW1-64010 SS10-HC	HOLD
23	UV-640015	ON-OFF VALVE ON LINE L-HW1-64011 SS10-HC	HOLD
24	UV-640010	ON-OFF VALVE ON LINE L-HW1-64017 SS10-HC	HOLD
25	TE-470017	TEMPERATURE ELEMENT RELATED TO TT-470107	HOLD
26	TE-470017	TEMPERATURE TRANSMITTER ON LINE W-SPC-47010 SS5-PP	HOLD
27	TE-470016	TEMPERATURE ELEMENT RELATED TO TT-470106	HOLD
28	TE-470016	TEMPERATURE TRANSMITTER ON LINE W-SPC-47010 SS5-PP	HOLD
29	UV-470018-A	ON-OFF VALVE ON LINE L-1-CPH-47011 SS10-PP	HOLD
30	UV-470018-B	ON-OFF VALVE ON LINE W-SPC-47010 SS5-PP	HOLD
31	UV-390123	ON-OFF VALVE ON LINE W-SPC-39012 SS5-PP	HOLD
32	UV-390120	THREE WAY VALVE ON LINE L-CPH-SPC-39012 SS5-PP	HOLD
33	TE-390014	TEMPERATURE ELEMENT RELATED TO TT-390124	HOLD
34	TE-390024	TEMPERATURE TRANSMITTER ON LINE W-SPC-39012 SS5-PP	HOLD
35	TE-470018	CIP-SP PORTABLE VESSEL TEMPERATURE	HOLD
36	TE-390018	TEMPERATURE ELEMENT RELATED TO TT-470108	HOLD

1 DRUG PRODUCT - PCS INSTRUMENT LOCATION PLAN - FIRST FLOOR

7A-I-2-4-21 SCALE: 1 : 100