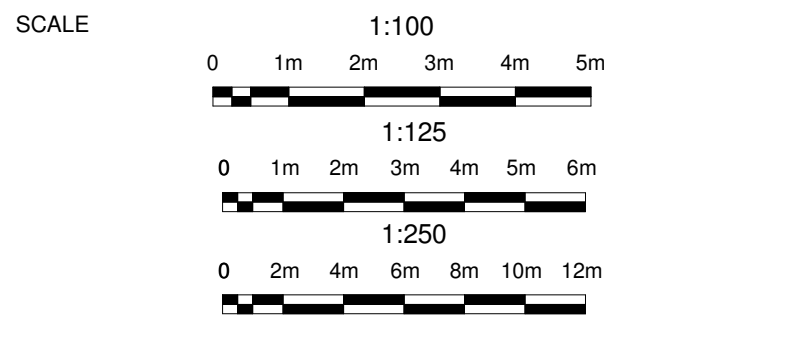
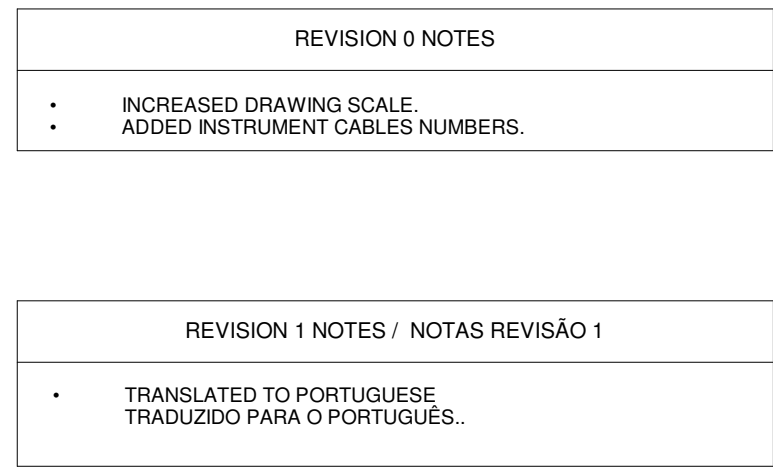


NT-7B-BAC-001	3	NT-SW-AHU-7B-1
NT-7B-BAC-002		NT-SW-BM-7B-2
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NT-7B-BAC-004		NT-SW-TK-7B-2
NT-7B-BAC-005		NT-SW-AHU-7B-5
NT-7B-BAC-006		NT-SW-AHU-7B-4
NT-7B-BAC-007		NT-7B-BAC-001
NT-7B-BAC-008		NT-7B-BAC-002
NT-7B-BAC-009		NT-7B-BAC-003
NT-SW-B1033-1		NT-7B-BAC-004
NT-SW-COMP-7B-1	NT-7B-BAC-005	
NT-SW-COMP-7B-2	NT-7B-BAC-006	
	NT-7B-BAC-007	
	NT-7B-BAC-008	
	NT-7B-BAC-009	
	NT-SW-B1033-1	
	NT-SW-COMP-7B-1	
	NT-SW-COMP-7B-2	

[illegible]

7B-I-3-3-31



MATCHLINE - SEE DRAWING 7B-I-3-31 - SHEET 4 FOR CONTINUATION
 LIMITE DE DESENHO - PARA CONTINUAÇÃO VER O DESENHO 7B-I-3-31 - FOLHA 4

AI-PDT-RAV-B1023-1	AI-TT-RH-B1023-1	AO-TV-9700128
AI-PDT-RAV-B1024-1	AI-TT-RH-B1024-1	AO-TV-9700130
AI-PDT-RAV-B1025-1	AI-TT-RH-B1025-1	AO-TV-9700132
AI-PDT-RAV-B2015-1	AI-TT-RH-B2015-1	AO-TV-970048
AI-PDT-RAV-B2021-1	AI-TT-RH-B2021-1	AO-TV-970094
AI-PDT-RAV-B2022-1	AI-TT-RH-B2022-1	AO-TV-9700478
AI-PDT-RAV-B2027-1	AI-TT-RH-B2027-1	AO-TV-970034
AI-PDT-RAV-B2028-1	AI-TT-RH-B2028-1	AO-TV-9700549
AI-PDT-RAV-B2030-1	AI-TT-RH-B2030-1	AO-TV-9700102
AI-PDT-RAV-B2031-1	AI-TT-RH-B2031-1	AO-TV-9700104
AI-PDT-RAV-B2037-1	AI-TT-RH-B2037-1	AO-TV-970030
AI-PDT-RAV-B2050-1	AI-TT-RH-B2050-1	AO-TV-9700106
AI-PDT-RAV-B2053-1	AI-TT-RH-B2053-1	AO-TV-9700440
AI-PDT-RAV-B2057-1	AO-TV-9700110	DI-HS-SC-7B-2-001
AI-MT-EF-7B-2A-001I	AO-TV-9700114	DI-HS-SC-7B-2-002
AI-TT-EF-7B-2A-001	AI-FIT-EF-7B-2A-001	DI-HS-EF-7B-2-02A
AI-PDT-RAV-B2032-1	AO-TV-970078	
AI-PDT-RAV-B2033-1	AO-TV-970080	
AI-PDT-RAV-B2034-1	AO-TV-970082	
AI-PDT-RAV-B2035-1	AO-TV-970088	
AI-PDT-RAV-B2036-1	AO-TV-970028	
AI-PDT-RAV-B2054-1	AO-TV-970086	
AI-PDT-RAV-B2048-1	AO-TV-970084	
AI-TT-RH-B2032-1	AO-TV-9700438	
AI-TT-RH-B2033-1	AO-TV-9700102	
AI-TT-RH-B2034-1	AO-TV-9700434	
AI-TT-RH-B2035-1	AO-TV-9700436	
AI-TT-RH-B2036-1	AO-TV-9700432	
AI-TT-RH-B2054-1	DI-HS-SC-7B-3-001	
AI-TT-RH-B2048-1	DI-HS-SC-7B-3-002	
AI-FIT-EF-7B-3A-001	DI-HS-EF-7B-3A	
AI-FIT-EF-7B-3B-001	DI-HS-EF-7B-3B	

13	NT-7B-BAC-002
	NT-SW-AHU-7B-2
	NT-SW-EF-7B-2A
	NT-7B-BAC-003
	NT-SW-AHU-7B-3
	NT-SW-EF-7B-3A
	NT-SW-EF-7B-3B
	NT-SW-DOAS-7B

7B-I-3-3-31 SCALE: 1 : 50

7	NT-7B-BAC-003
	NT-SW-AHU-7B-3
	NT-SW-EF-7B-3A
	NT-SW-EF-7B-3B
	NT-SC-AHU-7B-3-001
	NT-SC-AHU-7B-3-002

9	AI-PT-AHU-7B-3-001	DO-XY-DOAS-7B-03A
	AI-FIT-DOAS-7B-001	DO-XY-DOAS-7B-03B
	AI-TT-960028	DO-XY-DOAS-7B-04A
	AI-MT-DOAS-7B-001	DO-XY-DOAS-7B-04B
	AI-TT-DOAS-7B-001	
	AO-TV-960028	
	AO-ZI-DOAS-7B-03	
	DI-XZSH-DOAS-7B-01A	
	DI-XZSL-DOAS-7B-01A	
	DI-XZSH-DOAS-7B-01B	
	DI-XZSL-DOAS-7B-01B	
	DI-XZSH-DOAS-7B-02A	
	DI-XZSL-DOAS-7B-02A	
	DI-XZSH-DOAS-7B-02B	
	DI-XZSL-DOAS-7B-02B	
	DI-XZSH-DOAS-7B-03A	
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	DI-ZS-DOAS-7B-001	
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	DO-XY-DOAS-7B-01B	
	DO-XY-DOAS-7B-02A	
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11	NT-7B-BAC-010
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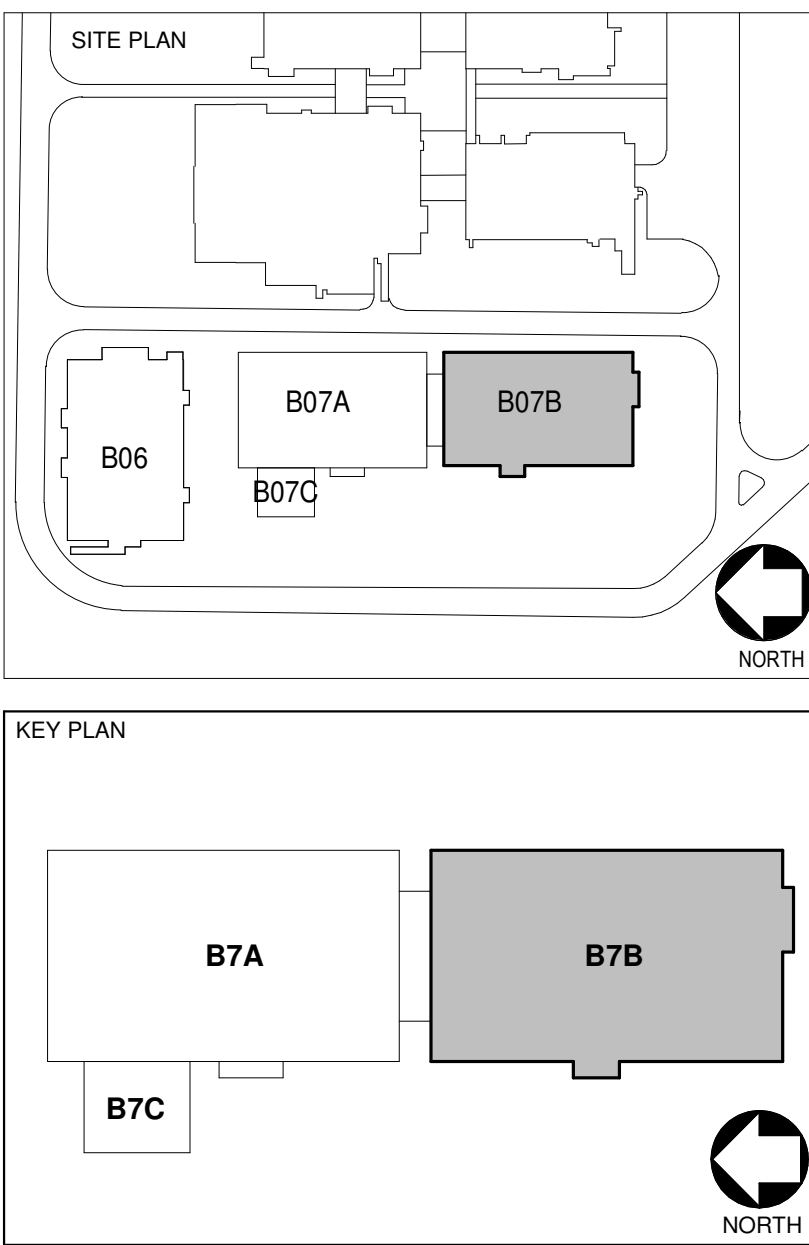


TESSLER
engenharia

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

GENERAL NOTES / NOTAS GERAIS:

1. FOR LEGEND, ABBREVIATIONS AND SYMBOLS SEE SHEETS 78-10-0.1, 1.
PARA LEGENDA, ABREVIATURAS E SÍMBOLOS, VER DOCUMENTOS 78-10-0.1, 1.
2. ALL CABLES SHALL BE IDENTIFIED BY THE MANUFACTURER'S PART NUMBER.
TODOS LOS CABLES DEBEN SER IDENTIFICADOS POR EL NÚMERO DE PARTE DEL FABRICANTE.
3. ALL CABLES SHALL BE IDENTIFIED BY THE MANUFACTURER'S PART NUMBER.
TODOS LOS CABLES DEBEN SER IDENTIFICADOS POR EL NÚMERO DE PARTE DEL FABRICANTE.
4. MATERIAL LIST SEE DOCUMENT NUMBER PRD-AIC-15.4-3.
LISTA DE MATERIALES VER DOCUMENTO NÚMERO PRD-AIC-15.4-3.
5. ALL DIMENSIONS SHALL BE IN MILLIMETERS UNLESS NOTED
TODAS LAS MEDIDAS DEBERÁN ESTAR EN MILÍMETROS, SALVO QUE OTRAS INDICADAS.
6. PARA LISTA DE DISEÑOS, VER DOCUMENTO Nº 78-10-0.2.
7. ALL CABLES SHALL BE IDENTIFIED BY THE MANUFACTURER'S PART NUMBER.
TODOS LOS CABLES DEBEN SER IDENTIFICADOS POR EL NÚMERO DE PARTE DEL FABRICANTE.
8. ALL CABLES SHALL BE IDENTIFIED BY THE MANUFACTURER'S PART NUMBER.
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9. ALL CABLES SHALL BE IDENTIFIED BY THE MANUFACTURER'S PART NUMBER.
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14. ALL CABLES SHALL BE IDENTIFIED BY THE MANUFACTURER'S PART NUMBER.
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17. ALL CABLES SHALL BE IDENTIFIED BY THE MANUFACTURER'S PART NUMBER.
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18. ALL CABLES SHALL BE IDENTIFIED BY THE MANUFACTURER'S PART NUMBER.
TODOS LOS CABLES DEBEN SER IDENTIFICADOS POR EL NÚMERO DE PARTE DEL FABRICANTE.
19. ALL CABLES SHALL BE IDENTIFIED BY THE MANUFACTURER'S PART NUMBER.
TODOS LOS CABLES DEBEN SER IDENTIFICADOS POR EL NÚMERO DE PARTE DEL FABRICANTE.
20. ALL CABLES SHALL BE IDENTIFIED BY THE MANUFACTURER'S PART NUMBER.
TODOS LOS CABLES DEBEN SER IDENTIFICADOS POR EL NÚMERO DE PARTE DEL FABRICANTE.



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

CONFIDENTIAL

THE INFORMATION CONTAINED HEREIN MAY NOT BE USED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN PERMISSION OF INTEGRATED PROJECT SERVICES.

CLIENT



BURITI EPCMV PROJECT

DRAWING TITLE

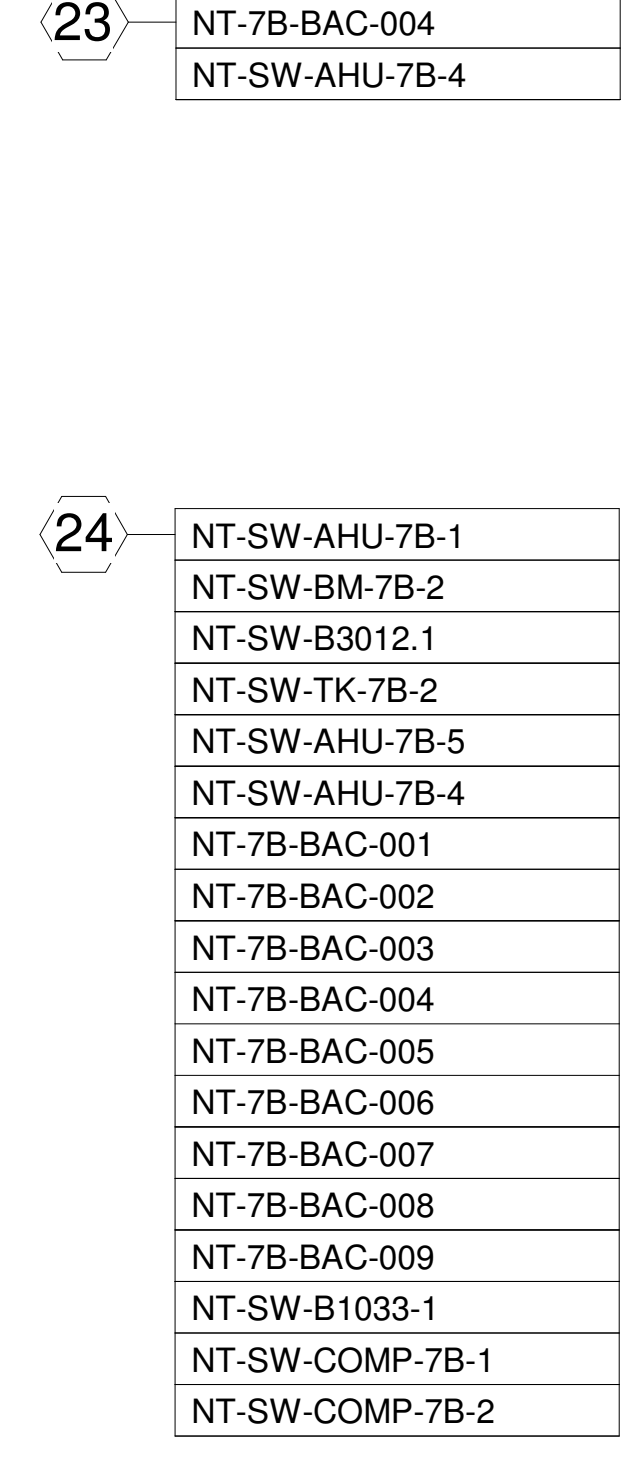
**DRUG SUBSTANCE
AUTOMATION BMS
SECOND FLOOR SHEET 2/4**

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

XREF FILE(S)

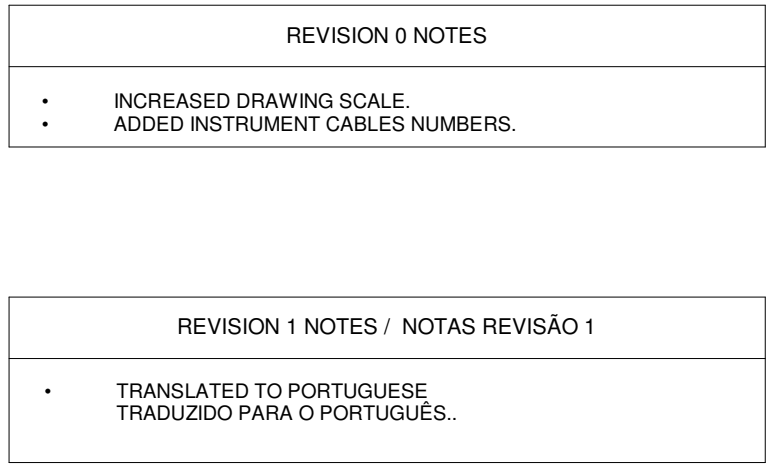
DRAWING NUMBER

7B-I-3-3-31



	7B-I-3-3-31
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	AI-TT-RH-B2029-1	AI-PDT-RAV-B2010-1	AI-PDT-RAV-B2039-1
	AI-TT-RH-B2051-1	AI-PDT-RAV-B2011-1	AI-PDT-RAV-B2045-1
	AI-TT-RH-B2052-1	AI-PDT-RAV-B2012-1	AI-TT-RH-B2038-1
	AI-TT-RH-B2056-1	AI-PDT-RAV-B2013-1	AI-TT-RH-B2039-1
	AI-PDT-RAV-B2040-1	AI-PDT-RAV-B2014-1	AI-TT-RH-B2045-1
	AI-PDT-RAV-B2041-1	AI-TT-RH-B2008-1	AO-TV-960032
	AI-PDT-RAV-B2042-1	AI-TT-RH-B2010-1	AO-TV-970036
	AI-PDT-RAV-B2043-1	AI-TT-RH-B2011-1	AO-TV-970070
	AI-PDT-RAV-B2044-1	AI-TT-RH-B2012-1	AO-TV-9700450
	AI-PDT-RAV-B2046-1	AI-TT-RH-B2013-1	AO-TV-97004452
	AI-PDT-RAV-B2047-1	AI-TT-RH-B2014-1	AO-TV-9700454
	AI-TT-RH-B2040-1	AO-TV-960016	AI-FIT-AHU-7B-4A
	AI-TT-RH-B2041-1	AO-TV-970054	AI-FIT-AHU-7B-4B
	AI-TT-RH-B2042-1	AO-TV-970052	DI-HS-SC-7B-4-001
	AI-TT-RH-B2043-1	AO-TV-970042	DI-HS-SC-7B-4-002
	AI-TT-RH-B2044-1	AO-TV-970046	
	AI-TT-RH-B2046-1	AO-TV-970040	
	AI-TT-RH-B2047-1	AO-TV-970044	
	AO-TV-970062	AI-MT-EFA-7B-6A-001	
	AO-TV-970064	AI-TT-EFA-7B-6A-001	
	AO-TV-970066	AI-FIT-EF-7B-6A	
	AO-TV-970068	AI-FIT-EF-7B-6B	
	AO-TV-970060	DI-HS-SC-7B-6-001	
	AO-TV-970072	DI-HS-SC-7B-6-002	
	AO-TV-9700470	DI-HS-EF-7B-6-06A	
	AO-TV-9700460	DI-HS-EF-7B-6-06B	
	AO-TV-9700462		
	AO-TV-9700472		
	AO-TV-9700528		
	AO-TV-9700530		



MATCHLINE - SEE DRAWING 7B-1-3-31 - SHEET 2 FOR CONTINUATION
 LIMITE DE DESENHO - PARA CONTINUAÇÃO VER O DESENHO 7B-1-3-31

1 DRUG SUBSTANCE - AUTOMATION BMS - MECHANICAL AREA (SHEET 4/4)

<p>THE INFORMATION CONTAINED HEREIN MAY NOT BE USED OR REPRODUCED IN ANY MANNER WITHOUT WRITTEN PERMISSION OF INTEGRATED PROJECT SERVICES.</p>			
<p>CLIENT</p> <div>  BURITI EPCMV PROJECT</div>			
<p>DRAWING TITLE</p> <p>DRUG SUBSTANCE AUTOMATION BMS SECOND FLOOR SHEET 4/4</p>			
ENGINEER MAF	ARCHITECT EJE	DESIGNER FJT	IPS PROJECT # ITD19439 01
DRAWN BY JHA	REVIEWED BY MSS	SCALE AS NOTED	CADD FILE NAME
<p>XREF FILE(S)</p>		<p>DRAWING NUMBER</p> <p>7B-I-3-3-31</p>	