

TABLE NUMBER 1 ASSIGNATION DIAGRAM PORTS OF PPC-B1012-A-01

				7,6616147111		AW FORTS OF FFC-	510127101				
NUMBER PORT ASSOCIATED TO THE SWITCH	NUMBER PORT	ОТ	SERVICE	NUMBER PORT ASSOCIATED TO THE SWITCH	NUMBER PORT	ОТ	SERVICE	NUMBER PORT ASSOCIATED TO THE SWITCH	NUMBER PORT	ОТ	SERVICE
SSW-B1012-A-1-01	01	OT-ACS-B1001-01	ACS	SSW-B1012-A-1-17	17	OT-ACS-F1002-01	ACS	SSW-B1012-A-1-33	33	SPARE	-
SSW-B1012-A-1-02	02	OT-ACS-B1001-02	ACS	SSW-B1012-A-1-18	18	SPARE	-	SSW-B1012-A-1-34	34	SPARE	-
SSW-B1012-A-1-03	03	OT-ACS-B1013-01	ACS	SSW-B1012-A-1-19	19	SPARE	-	SSW-B1012-A-1-35	35	SPARE	-
SSW-B1012-A-1-04	04	OT-ACS-B1013-02	ACS	SSW-B1012-A-1-20	20	SPARE	-	SSW-B1012-A-1-36	36	SPARE	-
SSW-B1012-A-1-05	05	OT-ACS-B1013-03	ACS	SSW-B1012-A-1-21	21	SPARE	-	SSW-B1012-A-1-37	37	SPARE	-
SSW-B1012-A-1-06	06	OT-ACS-B1016-01	ACS	SSW-B1012-A-1-22	22	SPARE	-	SSW-B1012-A-1-38	38	SPARE	-
SSW-B1012-A-1-07	07	OT-ACS-B1022-01	ACS	SSW-B1012-A-1-23	23	SPARE	-	SSW-B1012-A-1-39	39	SPARE	-
SSW-B1012-A-1-08	08	OT-ACS-B1024-01	ACS	SSW-B1012-A-1-24	24	SPARE	-	SSW-B1012-A-1-40	40	SPARE	-
SSW-B1012-A-1-09	09	OT-ACS-B1024-02	ACS	SSW-B1012-A-1-25	25	SPARE	-	SSW-B1012-A-1-41	41	SPARE	-
SSW-B1012-A-1-10	10	OT-ACS-B1025-01	ACS	SSW-B1012-A-1-26	26	SPARE	-	SSW-B1012-A-1-42	42	SPARE	-
SSW-B1012-A-1-11	11	OT-ACS-B1025-02	ACS	SSW-B1012-A-1-27	27	SPARE	-	SSW-B1012-A-1-43	43	SPARE	-
SSW-B1012-A-1-12	12	OT-ACS-B1028-01	ACS	SSW-B1012-A-1-28	28	SPARE	-	SSW-B1012-A-1-44	44	OT-CCTV-F1002-01	CCTV
SSW-B1012-A-1-13	13	OT-ACS-B1032-01	ACS	SSW-B1012-A-1-29	29	SPARE	-	SSW-B1012-A-1-45	45	OT-CCTV-B1001-01	CCTV
SSW-B1012-A-1-14	14	OT-ACS-B1033-01	ACS	SSW-B1012-A-1-30	30	SPARE	-	SSW-B1012-A-1-46	46	OT-CCTV-B1013-01	CCTV
SSW-B1012-A-1-15	15	OT-ACS-B1034-01	ACS	SSW-B1012-A-1-31	31	SPARE	-	SSW-B1012-A-1-47	47	OT-CCTV-B1018-01	CCTV
SSW-B1012-A-1-16	16	OT-ACS-F1001-01	ACS	SSW-B1012-A-1-32	32	SPARE	-	SSW-B1012-A-1-48	48	OT-CCTV-B1018-02	CCTV

TABLE NUMBER 2 ASSIGNATION DIAGRAM PORTS OF PPC-B1012-A-02

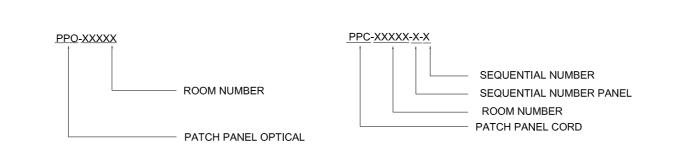
NUMBER PORT ASSOCIATED TO THE SWITCH	NUMBER PORT	ОТ	SERVICE	NUMBER PORT ASSOCIATED TO THE SWITCH	NUMBER PORT	ОТ	SERVICE	NUMBER PORT ASSOCIATED TO THE SWITCH	NUMBER PORT	ОТ	SERVICE
SDW-B1012-A-1-01	01	OT-IT-B1012-01	VOICE	SDW-B1012-A-1-17	17	OT-IT-B1012-17	VOICE	SDW-B1012-A-1-33	33	OT-IT-B1012-33	VOICE
SDW-B1012-A-1-02	02	OT-IT-B1012-02	DATA	SDW-B1012-A-1-18	18	OT-IT-B1012-18	DATA	SDW-B1012-A-1-34	34	OT-IT-B1012-34	DATA
SDW-B1012-A-1-03	03	OT-IT-B1012-03	VOICE	SDW-B1012-A-1-19	19	OT-IT-B1012-19	VOICE	SDW-B1012-A-1-35	35	OT-IT-B1012-35	VOICE
SDW-B1012-A-1-04	04	OT-IT-B1012-04	DATA	SDW-B1012-A-1-20	20	OT-IT-B1012-20	DATA	SDW-B1012-A-1-36	36	OT-IT-B1012-36	DATA
SDW-B1012-A-1-05	05	OT-IT-B1012-05	VOICE	SDW-B1012-A-1-21	21	OT-IT-B1012-21	VOICE	SDW-B1012-A-1-37	37	OT-IT-B1012-37	VOICE
SDW-B1012-A-1-06	06	OT-IT-B1012-06	DATA	SDW-B1012-A-1-22	22	OT-IT-B1012-22	DATA	SDW-B1012-A-1-38	38	OT-IT-B1012-38	DATA
SDW-B1012-A-1-07	07	OT-IT-B1012-07	VOICE	SDW-B1012-A-1-23	23	OT-IT-B1012-23	VOICE	SDW-B1012-A-1-39	39	OT-IT-B1012-39	VOICE
SDW-B1012-A-1-08	08	OT-IT-B1012-08	DATA	SDW-B1012-A-1-24	24	OT-IT-B1012-24	DATA	SDW-B1012-A-1-40	40	OT-IT-B1012-40	DATA
SDW-B1012-A-1-09	09	OT-IT-B1012-09	VOICE	SDW-B1012-A-1-25	25	OT-IT-B1012-25	VOICE	SDW-B1012-A-1-41	41	OT-IT-B1012-41	VOICE
SDW-B1012-A-1-10	10	OT-IT-B1012-10	DATA	SDW-B1012-A-1-26	26	OT-IT-B1012-26	DATA	SDW-B1012-A-1-42	42	OT-IT-B1012-42	DATA
SDW-B1012-A-1-11	11	OT-IT-B1012-11	VOICE	SDW-B1012-A-1-27	27	OT-IT-B1012-27	VOICE	SDW-B1012-A-1-43	43	OT-IT-B1012-43	VOICE
SDW-B1012-A-1-12	12	OT-IT-B1012-12	DATA	SDW-B1012-A-1-28	28	OT-IT-B1012-28	DATA	SDW-B1012-A-1-44	44	SPARE	DATA
SDW-B1012-A-1-13	13	OT-IT-B1012-13	VOICE	SDW-B1012-A-1-29	29	OT-IT-B1012-29	VOICE	SDW-B1012-A-1-45	45	SPARE	VOICE
SDW-B1012-A-1-14	14	OT-IT-B1012-14	DATA	SDW-B1012-A-1-30	30	OT-IT-B1012-30	DATA	SDW-B1012-A-1-46	46	SPARE	DATA
SDW-B1012-A-1-15	15	OT-IT-B1012-15	VOICE	SDW-B1012-A-1-31	31	OT-IT-B1012-31	VOICE	SDW-B1012-A-1-47	47	SPARE	VOICE
SDW-B1012-A-1-16	16	OT-IT-B1012-16	DATA	SDW-B1012-A-1-32	32	OT-IT-B1012-32	DATA	SDW-B1012-A-1-48	48	SPARE	DATA

TABLE NUMBER 3 ASSIGNATION DIAGRAM PORTS OF PPC-B1012-A-03

NUMBER PORT ASSOCIATED TO THE SWITCH	NUMBER PORT	ОТ	SERVICE	NUMBER PORT ASSOCIATED TO THE SWITCH	NUMBER PORT	ОТ	SERVICE	NUMBER PORT ASSOCIATED TO THE SWITCH	NUMBER PORT	ОТ	SERVICE
SDW-B1012-A-2-01	01	OT-IT-B1012-44	VOICE	SDW-B1012-A-2-17	17	OT-IT-B1030-04	VOICE	SDW-B1012-A-2-33	33	OT-IT-B1037-04	DATA
SDW-B1012-A-2-02	02	OT-IT-B1012-45	DATA	SDW-B1012-A-2-18	18	OT-IT-B1030-05	DATA	SDW-B1012-A-2-34	34	OT-IT-B1038-01	VOICE
SDW-B1012-A-2-03	03	OT-IT-B1012-46	VOICE	SDW-B1012-A-2-19	19	OT-IT-B1030-06	VOICE	SDW-B1012-A-2-35	35	OT-IT-B1038-02	DATA
SDW-B1012-A-2-04	04	OT-IT-B1012-47	DATA	SDW-B1012-A-2-20	20	OT-IT-B1036-01	DATA	SDW-B1012-A-2-36	36	OT-IT-B1038-03	VOICE
SDW-B1012-A-2-05	05	OT-IT-B1012-48	VOICE	SDW-B1012-A-2-21	21	OT-IT-B1036-02	VOICE	SDW-B1012-A-2-37	37	OT-IT-B1038-04	DATA
SDW-B1012-A-2-06	06	OT-IT-B1012-49	DATA	SDW-B1012-A-2-22	22	OT-IT-B1036-03	DATA	SDW-B1012-A-2-38	38	OT-IT-B1038-05	VOICE
SDW-B1012-A-2-07	07	OT-IT-B1012-50	VOICE	SDW-B1012-A-2-23	23	OT-IT-B1036-04	VOICE	SDW-B1012-A-2-39	39	OT-IT-B1038-06	DATA
SDW-B1012-A-2-08	08	OT-IT-B1012-51	DATA	SDW-B1012-A-2-24	24	OT-IT-B1036-05	DATA	SDW-B1012-A-2-40	40	SPARE	VOICE
SDW-B1012-A-2-09	09	OT-IT-B1012-52	VOICE	SDW-B1012-A-2-25	25	OT-IT-B1036-06	VOICE	SDW-B1012-A-2-41	41	SPARE	DATA
SDW-B1012-A-2-10	10	OT-IT-B1012-53	DATA	SDW-B1012-A-2-26	26	OT-IT-B1036-07	DATA	SDW-B1012-A-2-42	42	SPARE	VOICE
SDW-B1012-A-2-11	11	OT-IT-B1012-54	VOICE	SDW-B1012-A-2-27	27	OT-IT-B1036-08	VOICE	SDW-B1012-A-2-43	43	SPARE	DATA
SDW-B1012-A-2-12	12	OT-IT-B1012-55	DATA	SDW-B1012-A-2-28	28	OT-IT-B1036-09	DATA	SDW-B1012-A-2-44	44	SPARE	VOICE
SDW-B1012-A-2-13	13	OT-IT-B1012-56	VOICE	SDW-B1012-A-2-29	29	OT-IT-B1036-10	VOICE	SDW-B1012-A-2-45	45	SPARE	DATA
SDW-B1012-A-2-14	14	OT-IT-B1030-01	DATA	SDW-B1012-A-2-30	30	OT-IT-B1037-01	DATA	SDW-B1012-A-2-46	46	SPARE	DATA
SDW-B1012-A-2-15	15	OT-IT-B1030-02	VOICE	SDW-B1012-A-2-31	31	OT-IT-B1037-02	VOICE	SDW-B1012-A-2-47	47	SPARE	VOICE
SDW-B1012-A-2-16	16	OT-IT-B1030-03	DATA	SDW-B1012-A-2-32	32	OT-IT-B1037-03	DATA	SDW-B1012-A-2-48	48	SPARE	DATA

TABLE NUMBER 4 ASSIGNATION DIAGRAM PORTS OF PPC-B1012-A-04

NUMBER PORT ASSOCIATED TO THE SWITCH	NUMBER PORT	ОТ	SERVICE	NUMBER PORT ASSOCIATED TO THE SWITCH	NUMBER PORT	ОТ	SERVICE	NUMBER PORT ASSOCIATED TO THE SWITCH	NUMBER PORT	ОТ	SERVICE
SDW-B1012-A-3-01	01	OT-IT-B1038-07	VOICE	SDW-B1012-A-3-17	17	OT-IT-B1040-04	DATA	SDW-B1012-A-3-33	33	SPARE	DATA
SDW-B1012-A-3-02	02	OT-IT-B1038-08	DATA	SDW-B1012-A-3-18	18	OT-IT-B1042-01	VOICE	SDW-B1012-A-3-34	34	SPARE	VOICE
SDW-B1012-A-3-03	03	OT-IT-B1038-09	DATA	SDW-B1012-A-3-19	19	OT-IT-B1042-02	DATA	SDW-B1012-A-3-35	35	SPARE	DATA
SDW-B1012-A-3-04	04	OT-IT-B1033-01	VOICE	SDW-B1012-A-3-20	20	OT-IT-B1049-01	VOICE	SDW-B1012-A-3-36	36	SPARE	VOICE
SDW-B1012-A-3-05	05	OT-IT-B1033-02	DATA	SDW-B1012-A-3-21	21	OT-IT-B1049-02	DATA	SDW-B1012-A-3-37	37	SPARE	DATA
SDW-B1012-A-3-06	06	OT-IT-B1048-01	VOICE	SDW-B1012-A-3-22	22	OT-IT-B1049-03	VOICE	SDW-B1012-A-3-38	38	SPARE	VOICE
SDW-B1012-A-3-07	07	OT-IT-B1048-02	DATA	SDW-B1012-A-3-23	23	OT-IT-B1049-04	DATA	SDW-B1012-A-3-39	39	SPARE	DATA
SDW-B1012-A-3-08	08	OT-IT-B1048-03	VOICE	SDW-B1012-A-3-24	24	OT-AP-B1013-01	DATA	SDW-B1012-A-3-40	40	SPARE	VOICE
SDW-B1012-A-3-09	09	OT-IT-B1048-04	DATA	SDW-B1012-A-3-25	25	OT-AP-B1037-01	DATA	SDW-B1012-A-3-41	41	SPARE	DATA
SDW-B1012-A-3-10	10	OT-IT-B1048-05	VOICE	SDW-B1012-A-3-26	26	OT-AP-B1035-01	DATA	SDW-B1012-A-3-42	42	SPARE	DATA
SDW-B1012-A-3-11	11	OT-IT-B1048-06	DATA	SDW-B1012-A-3-27	27	SPARE	DATA	SDW-B1012-A-3-43	43	SPARE	VOICE
SDW-B1012-A-3-12	12	OT-IT-B1048-07	VOICE	SDW-B1012-A-3-28	28	SPARE	VOICE	SDW-B1012-A-3-44	44	SPARE	DATA
SDW-B1012-A-3-13	13	OT-IT-B1048-08	DATA	SDW-B1012-A-3-29	29	SPARE	DATA	SDW-B1012-A-3-45	45	SPARE	VOICE
SDW-B1012-A-3-14	14	OT-IT-B1040-01	VOICE	SDW-B1012-A-3-30	30	SPARE	VOICE	SDW-B1012-A-3-46	46	SPARE	DATA
SDW-B1012-A-3-15	15	OT-IT-B1040-02	DATA	SDW-B1012-A-3-31	31	SPARE	DATA	SDW-B1012-A-3-47	47	SPARE	VOICE
SDW-B1012-A-3-16	16	OT-IT-B1040-03	VOICE	SDW-B1012-A-3-32	32	SPARE	VOICE	SDW-B1012-A-3-48	48	SPARE	DATA





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IPS Professional Engineers and Architects, PC.



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WORK THIS PLAN IN CONJUNCTION WITH THE REFERENCE DRAWINGS 7B-l-1-3-10, 7B-l-2-3-20, 7B-l-3-3-30, 7B-l-1-3-12, 7B-l-2-3-22, 7B-l-0-3-02 AND

THE EQUIPMENT, CABINETS AND CANALIZATION MUST BE GROUNDED

ACCORDING TO THE INDICATED IN NEC (NFPA 70). THE IP CAMERAS WILL BE TO INTEGRATED LOCAL ACCESS NETWORK (LAN)

TROUGH STRUCTURED CABLING SYSTEM (OUTLET

TELECOMMUNICATIONS), USING FTP 6A CABLE. THE VOICE AND DATA/CCTV SYSTEM CONSIDER A UNINTERRUPTIBLE POWER SUPPLY IN EXISTING IT ROOM. HORIZONTAL CABLING TOPOLOGY

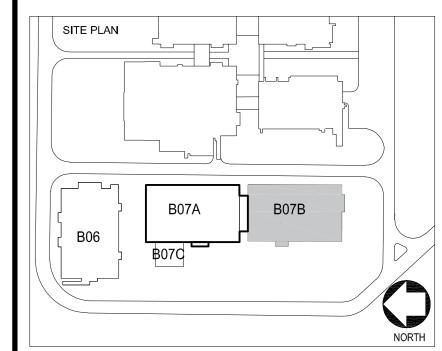
MUST BE STAR, EACH TELECOM OUTLET SHALL BE CONNECTED TO ONE PATCH PANEL JACK. HORIZONTAL WIRING MUST BE CABLE FTP CAT. 6A 4-PAIR, 23 AWG AND

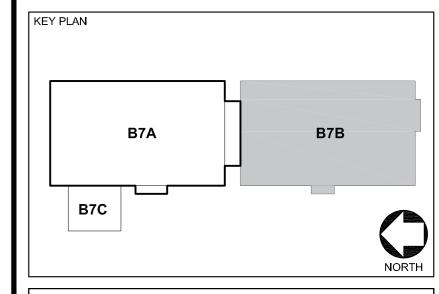
SHALL BE INSTALLED ONLY ONE SHOOT, WITHOUT INTERMEDIATE CONNECTIONS AND CONNECTIONS AND RESPECTING CURVATURE RADIOS ACCORDING TO THE RECOMMENDATIONS OF THE MANUFACTURER. . THE SSW-B1012-A-01 SERVES THE SECURITY CONTROL ACCESS SYSTEM

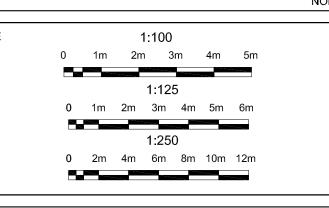
AND THE SECURITY CCTV SYSTEM. FOR MORE DETAIL THE CABINET INSTALLATION SEE DRAWING 7B-I-0-3-04 AND 7B-I-0-3-05.

THE FIBER OPTIC IS MULTIMODE OPTICAL FIBER 6 STRANDS, INTERIOR USE, JACKET COLOR: BLACK, LOOSE TUBE DRY, 6 STRANDS, CORE: 50/125μM, JACKET: LSZH. CATEGORY OM4, EXTERNAL DIAMETER: 0.47IN (12MM), INSTALL STRAIN: 3000N, WAVELENGTH: 850-1300NM, OPTICAL ATTENUATION: 850NM: 3.5DB/KM / 1300NM: 1.5DB/KM. OPERATION TEMPERATURE: -4 TO 158°F (-20 A 70°C).

REVISION 0 NOTES ADDED IT POINTS B1048 AND B 1049







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



BURITI EPCMV PROJECT

DRUG PRODUCT **VOICE & DATA SYSTEM** INTERCONNECTION **DRAWINGS**

ENGINEER	ARCHITECT	DESIGNER	IPS PROJECT#
MAF	BJE	MAV	
DRAWN BY	REVIEWED BY	SCALE	CADD FILE NAME
ACC	RSP	NONE	
	•		

DRAWING NUMBER

XREF FILE(S)

7B-I-0-3-09