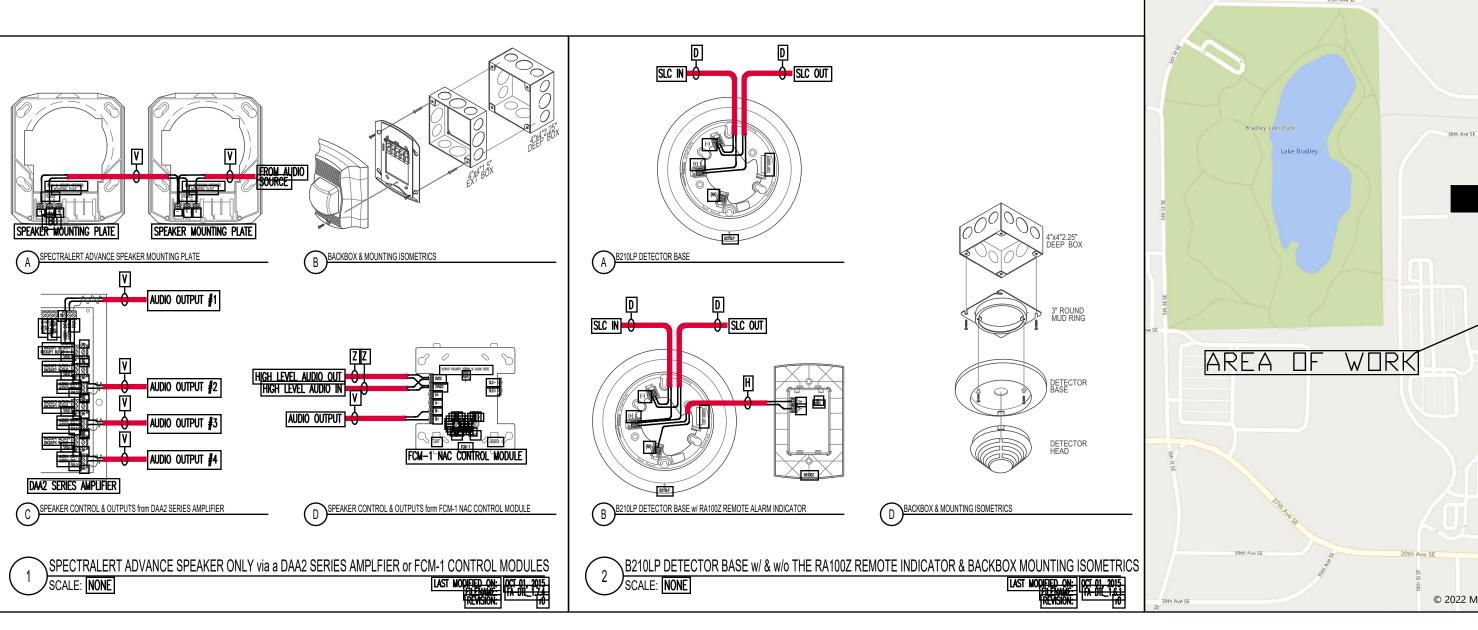
inaccuracies or typographical errors. Actual savings or results achieved may be different from those outlined in the ADT Informational Tools. The recipient shall not alter or remove any part of this statement. BUILDER'S CAPITAL - GATEV

	RAL NOTES:
<u>GENE</u> 1.	INSTALLATION SHALL BE ACCOMPLISHED IN STRICT COMPLIANCE WITH
	NFPA, LOCAL AND STATE AHJ'S, NEC AND CONTRACT DRAWINGS
2.	WIRE ROUTING IS DIAGRAMMATIC IN NATURE ONLY AND NOT INTENDED
	FOR ACTUAL CONDUIT ROUTING.
3.	ALL CONDUIT SIZING AND ROUTING BY ELECTRICAL CONTRACTOR PER
	NEC AND AHJ.
4.	VERIFY ALL LOCATIONS OF DEVICES WITH ELECTRICAL/ARCHITECTURAL
	PLANS. SCALE AND PLACE ALL DEVICE PER
_	ELECTRICAL/ARCHITECTURAL PLANS.
5.	ALL CIRCUITS WILL BE PROPERLY TAGGED AND TESTED FOR OPENS,
	SHORTS, GROUNDS AND PROPER "END-OF-LINE" RESISTANCE. EACH CIRCUITS METER READING MUST BE DOCUMENTED AND PRESENTED TO
	ADT COMMERCIAL FIELD TECHNICIAN UPON ARRIVAL ONSITE FOR
	STARTUP & CHECKOUT.
6.	AS-BUILTS:
6.1.	A SET OF INSTALLATION AS-BUILT DRAWINGS SHOWING ACTUAL
	CONDUIT AND CONDUCTOR ROUTES SHALL BE KEPT BY PROJECT
	FOREMAN FOR USE BY ADT COMMERCIAL TECHNICIAN.
6.2.	AS-BUILTS SHALL BE KEPT ORDERLY AND BE CLEARLY MARKED
	WITH DIFFERENT COLOR PENS FOR EACH CIRCUIT AND/OR CIRCUIT
	TYPE. AS-BUILTS MUST INDICATE CHANGES TO THE FINAL DEVICE
	INSTALLED LOCATIONS IF NOT INSTALLED AT LOCATION SHOWN ON
6.3.	DESIGN DOCUMENTS. AS-BUILT REDLINES NOT PROVIDING THIS INFORMATION WILL BE
0.3.	RETURNED TO THE INSTALLATION CONTRACTOR FOR CORRECTION
	ADT COMMERCIAL IS NOT RESPONSIBLE FOR THESE DELAYS.
7.	AGREEMENT AND CONFIRMATION OF ALL MILESTONE EVENTS WILL BE
	MADE WITH ADT COMMERCIAL PROJECT MANAGER.
8.	ALL ADT COMMERCIAL FIELD SERVICES MUST BE SCHEDULED WITH ADT
	COMMERCIAL PROJECT MANAGER WITH A MINIMUM OF 14 WORKING
	DAYS ADVANCE NOTICE.
9.	DO NOT INSTALL LINE VOLTAGE IN SAME CONDUIT AS POWER LIMITED
	CABLES.
FIRE A	ALARM SPECIFIC NOTES:
1.	SMOKE DETECTORS SHALL NOT BE INSTALLED WITHIN 36" OF ANY AIR
	DIFFUSER.
2.	2013 NFPA 72-17.7.1.11 REQUIRES THAT SMOKE DETECTORS SHALL NOT
0.4	BE INSTALLED UNTIL AFTER FINAL CONSTRUCTION CLEAN-UP.
2.1.	
	CLEAN-UP MUST BE CLEANED OR REPLACED AND WILL BE INVOICED ON A T&M BASIS.
3.	WALL MOUNTED NOTIFICATION DEVICES BACKBOX BETWEEN A MINIMUM
J.	OF 80" AFF TO A MAXIMUM OF 96" AFF.
3.1.	
	MUST BE VERIFIED BY REDHAWK FIRE & SECURITY PRIOR TO
	INSTALLATION.
3.2.	SEE FLOOR PLANS FOR CANDELA RATING OF EACH DEVICE
	INSTALLED.
4.	ALL MANUAL PULL STATIONS ARE TO BE MOUNTED AT A HEIGHT NO
	GREATER THAN 48" TO TOP AND NO LOWER THAN 36" TO BOTTOM (PER
-	ADA REQUIREMENTS).
5.	FIELD VERIFY ALL SPRINKLER MONITORING DEVICES WITH FIRE
6	
6.	FIELD VERIFY ALL HVAC, FAN CONTROL, FIRE/SMOKE DAMPERS AND DUCT DETECTORS LOCATIONS WITH MECHANICAL CONTRACTOR
7.	FACP SHALL NOT BE ENERGIZED WITH MECHANICAL CONTRACTOR
	COMMERCIAL TECHNICIANS.
8.	NO TAPPING OF SIGNALING OR INITIATING ZONE CIRCUITS ARE
	ALLOWED. T-TAPPING OF STYLE 4 ADDRESSABLE CIRCUITS IS ALLOWED
	PROVIDING A SPLICE IS PROFESSIONALLY INSTALLED, POLARITY IS
	OBSERVED AND SHIELDS ARE CONTINUOUS AND FREE OF GROUNDS.
	SHIELDS MUST BE TERMINATED AT FACP ONLY.
8.1.	CABLE SHIELDS SHALL BE SPLICED TOGETHER AT EVERY JUNCTION
	BETWEEN THE FACP AND THE LAST DEVICE ON EACH CABLE RUN.
	SHIELDS AND OTHER FIRE ALARM CONDUCTORS (EXCEPT POWER
	GROUNDS) SHALL BE INSULATED AND COMPLETELY FREE FROM
	CONDUIT OR EARTH GROUNDS. SHIELDS WILL BE TIES TO GROUND
0	ONLY AT THE FACP BY THE ADT COMMERCIAL FIELD TECHNICIAN.
9.	THE SYSTEM SHALL BE MONITORED BY A U.L. LISTED MONITORING
10.	STATION BEFORE AHJ TEST. AS-BUILTS ARE REQUIRED AT TIME OF AHJ ACCEPTANCE. ADT
10.	COMMERCIAL REQUIRED ELECTRICAL RED LINES WITHIN 2 WEEKS PRIOF
	TO AHJ TESTS.
	1 N / / W BI 11 N / IN/
10 1	
10.1	
10.1. 10.2.	EACH CIRCUIT (SLC, NAC OR POWER) MUST BE CLEARLY IDENTIFIED WITH A DISTINCT COLOR
	EACH CIRCUIT (SLC, NAC OR POWER) MUST BE CLEARLY IDENTIFIED WITH A DISTINCT COLOR
	EACH CIRCUIT (SLC, NAC OR POWER) MUST BE CLEARLY IDENTIFIED WITH A DISTINCT COLOR EACH NAC CIRCUIT MUST BE CLEARLY MARKED AS TO WHICH



1019 39TH AVE SE PUYALLUP, WA 98374

			CABL	E AND WIRE LEGEND
LABEL	PART NO	AW G	RESISTANCE (Ω/KFT)	DESCRIPT
A	16/2 FPLP/R (SLC)	16	4.89	2 COND. SOLID CO ADDRESSABLE U
С	14/2 FPLP/R (NAC)	14	3.07	2 COND. SOLID COPPER UNSHIELD

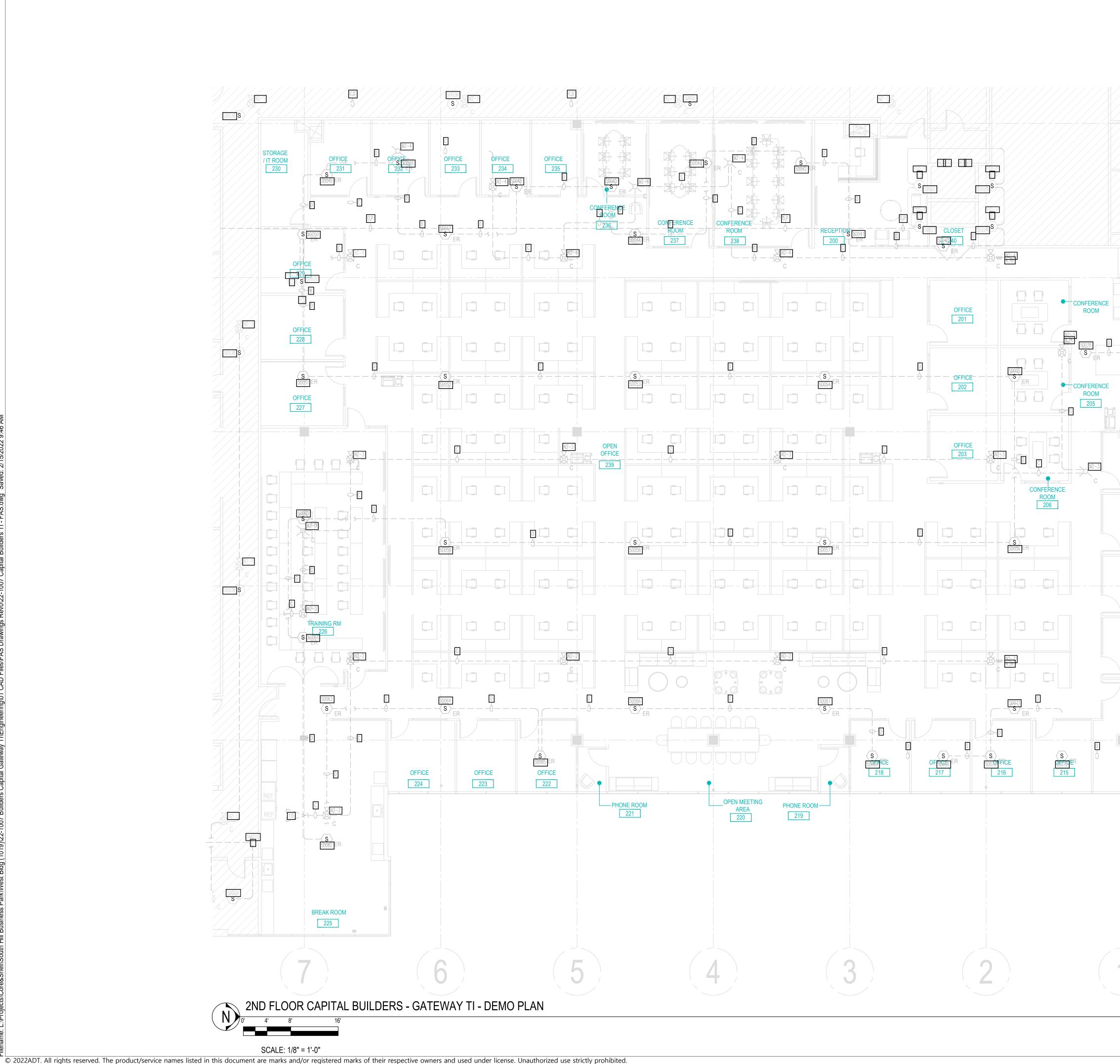
				DEVICE LEGEND
SYMBOL	QTY	MANUFACTURER	PART NO	DESCRIPTION
Ή	1	NOTIFIER	FST-951-IV W/B300-6-IV	LOW-PROFILE 135°F FIXED THERMAL SENSOR. IVO
S	53	NOTIFIER	FSP-951-IV W/B300-6-IV	ADDRESSABLE LOW-PROFILE PHOTOELECTRIC SMOKE DETE W/STANDARD BAS
₩ S S S S S S S S S S S S S S S S S S S	10	SYSTEM SENSOR	PC2WL	2-WIRE, HORN STROBE,
Xc	14	SYSTEM SENSOR	SCWL	STROBE, WHITE

Sheet List Summa

Sheet Number	Shee
FA0.00	TITLE
FD1.00	FIRE ALARM
FA1.00	FIRE ALAF
FA2.00	FIRE ALARM DE

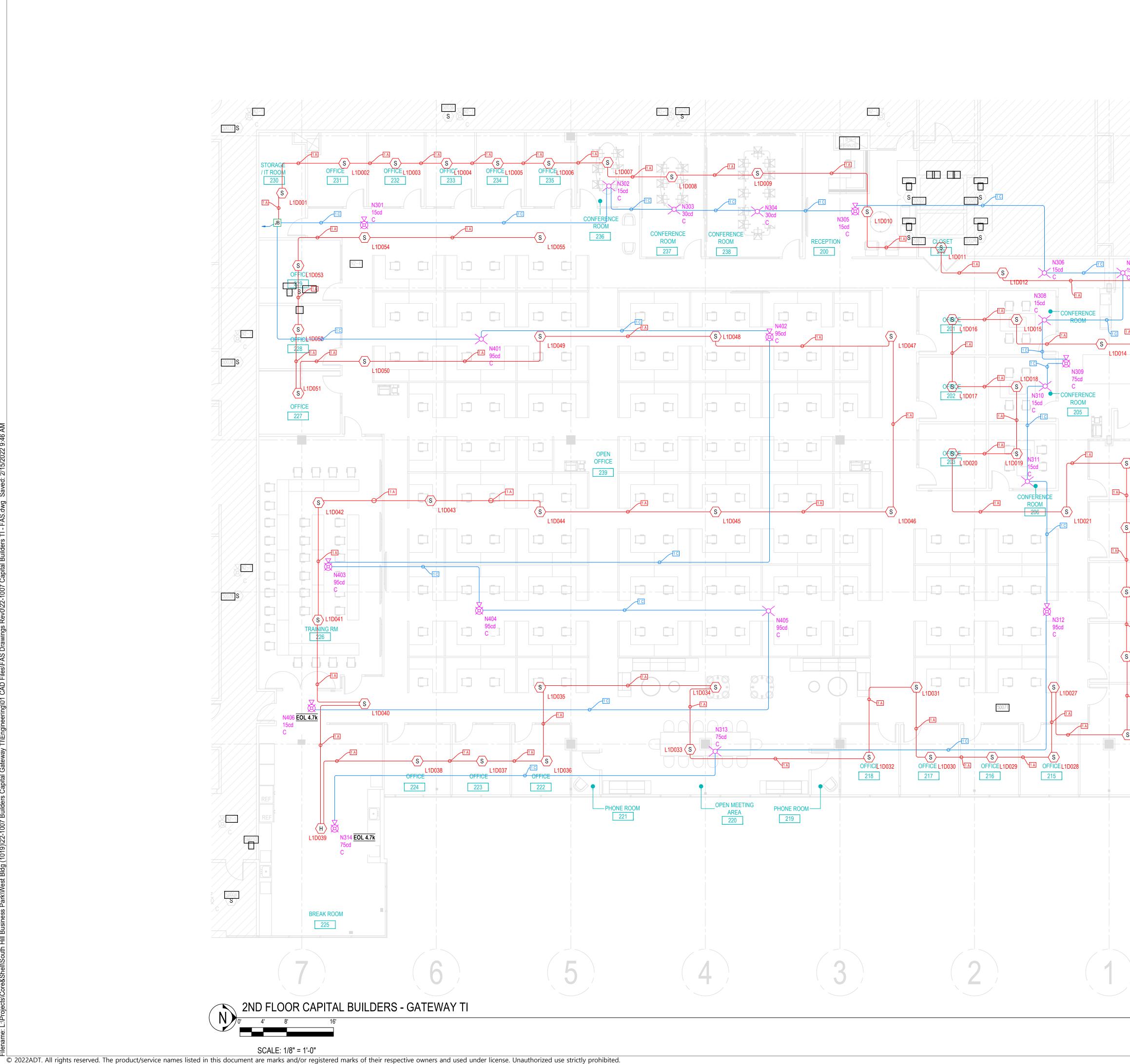
SCOPE OF V

	ILDER'S CAPITAL - GATEWAY TI	Commercia 21312 30TH DRIVE
	1019 39TH AVE SE PUYALLUP, WA 98374	SOUTHEAST, SUITE 103 BOTHELL, WA 98021 ADTCOCL801UQ
INSTALLATION & GENERAL WIRING NOTES: <u>GENERAL NOTES:</u> 1. INSTALLATION SHALL BE ACCOMPLISHED IN STRICT COMPLIANCE WITH NFPA, LOCAL AND STATE AHJ'S, NEC AND CONTRACT DRAWINGS		PROFESSIONAL SEAL Project Equipment Application a System Layout Reviewed. Dated: 2/15/22 Signed: Datk Refr DANIELLE R. BERG, ET NICET #: 127025 NICET LEVEL III FIRE ALARM SYSTEMS
 WIRE ROUTING IS DIAGRAMMATIC IN NATURE ONLY AND NOT INTENDED FOR ACTUAL CONDUT ROUTING. ALL CONDUT SUZING AND ROUTING BY ELECTRICAL/CONTRACTOR PER NECC AND AHJ. VERIFY ALL LOCATIONS OF DEVICES WITH ELECTRICAL/ARCHITECTURAL PLANS. SCALE AND PLACE ALL DEVICE PER ELECTRICAL/ARCHITECTURAL PLANS. ALL CICRUITS WILL BE PROPERLY TAGGED AND TESTED FOR OPENS, SHORTS, GROUNDS AND PROPER "END-OF-LINE" RESISTANCE. EACH CIRCOUTS METER READING MUST BE DOCUMENTED AND PRESENTED TO ADT COMMERCIAL FIELD TECHNICIAN UPON ARRIVAL ONSITE FOR STARTUP & CHECKOUT. AS ET OF INSTALLATION AS-BUILT DRAWINGS SHOWING ACTUAL CONDUIT AND CONDUCTOR ROUTES SHALL BE KEPT BY PROJECT FOREMAN FOR USE BY ADT COMMERCIAL TECHNICIAN. AS EDUITS SHALL BE KEPT ORDERLY AND BE CLEARLY MARKED WITH DIFFERENT COLOR PRES FOR EACH CIRCUIT AND/OR CIRCUIT TYPE. AS-BUILTS WIST INDICATE CHANGES TO THE FINAL DEVICE INSTALLED LOCATIONS IN INSTALLED AT LOCATION SHOWN ON DESION DOCUMENTS. AS-BUILT REDURES NOT REROVIDING THIS INFORMATION WILL BE RETURNED TO THE INSTALLATION CONTRACTOR FOR CORRECTION. ADT COMMERCIAL IS NOT RESPONSIBLE FOR THESE DELEYS. AGREEMENT AND CONFIRMATION OF ALL MILESTONE EVENTS WILL BE MADE WITH ADT COMMERCIAL PROJECT MANAGER. ALL ADT COMMERCIAL FIELD SERVICES MUST BE SCHEDULED WITH ADT COMMERCIAL PROJECT MANAGER. ALL ADT COMMERCIAL PROJECT MANAGER. ALL ADT COMMERCIAL FIELD SERVICES MUST BE SCHEDULED WITH ADT COMMERCIAL PROJECT MANAGER. ALL ADT COMMERCIAL FROUNT O	Image: http://www.com/action/operatio	BUILDER'S CAPITAL - GATEWAY 1019 39TH AVE SE PUYALLUP, WA 98374 REVISIONS NO. DATE REVISIONS APPLICABLE CODES BASIC CONSTRUCTION, DESIGN REQUIREMENTS AND CODE COMPLIANC 2018 INTERNATIONAL BUILDING CODE WITH STATE AMENDMENTS 2018 NITERNATIONAL BUILDING CODE WITH STATE AMENDMENTS 2018 INTERNATIONAL FIRE CODE WITH STATE AMENDMENTS 2018 INTERNATIONAL FIRE CODE BUILDING INFORMATION CONSTRUCTION TYPE: I-A OCCUPANCY TYPE: B STORIES: 1 IN SCOPE: 17,100 SqFt. EXISTING FIRE ALARM SYSTEM: YES BUILDING FULLY SPRINKLERED: YES SCALE: 1/8" = 1" PREPARED BY: ROBYN CHECKED BY: CHRISTOPHER PROJECT MANAGER: MICHELLE MANAGER: DATE: 2/7/20 PROJECT NO: ADT-5008543 TITLE: ADT-5008543

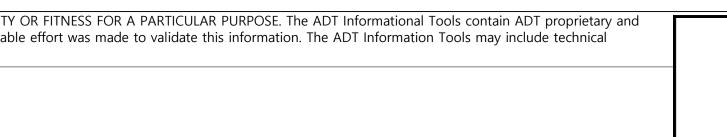


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	ONE ROOM			Signed: <u>[</u> DANIELL NICET NICE	<u>) undle Robyr Ben</u> E R. BERG, ET #: 127025 T LEVEL III ARM SYSTEMS
	EN MEETING AREA 208		BUIL	1019 39 PUYALLU	ITAL - GATEWAY TI 9TH AVE SE P, WA 98374 /ISIONS
	209 ONE ROOM		NO.	DATE 2/15/22 BY: RB	REVISION FOR PERMIT
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				APPLICA	ABLE CODES
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214			SCAL	E:	1/8" = 1'-0"
				ARED BY:	ROBYN B.
			PROJ		CHRISTOPHER C.
			MAN	AGER:	MICHELLE B.
					1/31/2022
			PROJ TITLE	ECT NO: :	ADT-500854313
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	Commercial 21312 30TH DRIVE SOUTHEAST, SUITE 103 BOTHELL, WA 98021 ADTCOCL801UQ
	Project Equipment Application and System Layout Reviewed.
	Dated: 2/15/22
	Signed: <u>Danie Robye Beg</u> DANIELLE R. BERG, ET NICET #: 127025 NICET LEVEL III FIRE ALARM SYSTEMS
S PHONE ROOM L1D013 - 207	
OPEN MEETING AREA 208	BUILDER'S CAPITAL - GATEWAY TI 1019 39TH AVE SE PUYALLUP, WA 98374
209	
PHONE ROOM	NO. DATE REVISION A 2/15/22 FOR PERMIT
L1D022 OFFICE 210 L1D023 OFFICE	BY: RB
211	APPLICABLE CODES
L1D024 OFFICE 212 L1D025 OFFICE 213	BASIC CONSTRUCTION, DESIGN REQUIREMENTS AND CODE COMPLIANCE 2018 INTERNATIONAL BUILDING CODE WITH STATE AMENDMENTS 2018NATIONAL ELECTRIC CODE WITH STATE AMENDMENTS 2018 INTERNATIONAL FIRE CODE WITH STATE AMENDMENTS 2018 NFPA 101 LIFE SAFETY CODE
OFFICE	CONSTRUCTION TYPE: I-A OCCUPANCY TYPE: B STORIES: 1 IN SCOPE: 1 TOTAL SQ FT IN SCOPE: 17,100 SqFt. EXISTING FIRE ALARM SYSTEM: YES BUILDING FULLY SPRINKLERED: YES
	SCALE: 1/8" = 1'-0"
	PREPARED BY: ROBYN B.
	CHECKED BY: CHRISTOPHER C. PROJECT
	MANAGER: MICHELLE B.
	DATE: 1/31/2022
	PROJECT NO: ADT-500854313 TITLE:
	FIRE ALARM
(0.9)	LAYOUT
	1
	SHEET:
	SHEET: FA1.00

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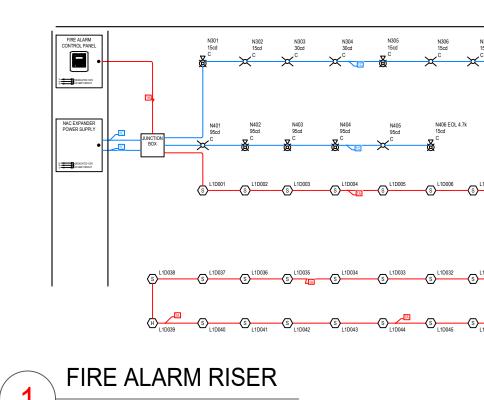
							CIRCUIT SI	ETTINGS	TOT	ALS
							Starting Calculation Voltage:	20.4	Max. Voltage Drop:	2.54
		N3 P	OINT-TO-POINT REP	PORT			Min. Operational Voltage:	16	End Of Line Voltage:	17.86
		-	Max. Circuit Current (A):	3	Voltage Drop Percent:	12.44 %				
							Wire Resistance (Ω/kFt):	3.07	Total Circuit Current (A):	1.076
	Circu	it Wiring Properties: 'C' 14/2 FPLP/I	R (NAC) 14 AWG, 2 Cond.	Solid Copper FPLP/R Analog I	Unshielded		Total Circuit Length (Ft):	597	Spare Current (A):	1.924
		Distance measured using drawr	n segment lengths with 10.0	0 % additional length calculate	ed		Total Circuit Resistance (Ω):	3.663358	Spare Current (A) Percent:	64.13 %
Device Label	Part No.	Description	Device Current (A)	Remaining Current (A)	Dist. From Previous (Ft)	Resistance From Previous (Ω)	Voltage Drop From Previous	Voltage At Device	Total Voltage Drop	Voltage Drop Percen
N301	PC2WL	2-Wire, Horn Strobe, White 15cd	0.071	1.076	178	0.092807	0.1	19.22	1.18	5.78 %
N302	SCWL	Strobe, White 15cd	0.041	1.005	51	0.315773	0.32	18.9	1.5	7.33 %
N303	SCWL	Strobe, White 30cd	0.063	0.964	15	0.093799	0.09	18.81	1.59	7.78 %
N304	SCWL	Strobe, White 30cd	0.063	0.901	15	0.091703	0.08	18.73	1.67	8.18 %
N305	PC2WL	2-Wire, Horn Strobe, White 15cd	0.071	0.838	17	0.106494	0.09	18.64	1.76	8.62 %
N306	SCWL	Strobe, White 15cd	0.041	0.767	47	0.291381	0.22	18.42	1.98	9.71 %
N307	SCWL	Strobe, White 15cd	0.041	0.726	14	0.085477	0.06	18.36	2.04	10.02 %
N308	SCWL	Strobe, White 15cd	0.041	0.685	23	0.138848	0.1	18.26	2.14	10.48 %
N309	PC2WL	2-Wire, Horn Strobe, White 75cd	0.143	0.644	11	0.06923	0.04	18.22	2.18	10.70 %
N310	SCWL	Strobe, White 15cd	0.041	0.501	7	0.040828	0.02	18.2	2.2	10.80 %
N311	SCWL	Strobe, White 15cd	0.041	0.46	20	0.124429	0.06	18.14	2.26	11.08 %
N312	PC2WL	2-Wire, Horn Strobe, White 95cd	0.165	0.419	26	0.160155	0.07	18.07	2.33	11.41 %
N313	SCWL	Strobe, White 75cd	0.111	0.254	87	0.534864	0.14	17.94	2.46	12.08 %
N314 EOL 4.7k	PC2WL	2-Wire, Horn Strobe, White 75cd	0.143	0.143	84	0.514991	0.07	17.86	2.54	12.44 %

Resistance From Previous (Ω) = Wire Resistance (Ω /Ft) x 2 x Dist. From Previous (Ft) Voltage Drop From Previous = Resistance From Previous (Ω) x Remaining Current (A)

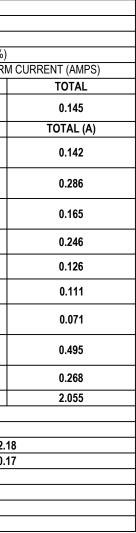
							CIRCUIT S	ETTINGS	TOT	ALS
							Starting Calculation Voltage:	20.4	Max. Voltage Drop:	1.97
		N4 P		Min. Operational Voltage:	16	End Of Line Voltage:	18.43			
			Max. Circuit Current (A):	3	Voltage Drop Percent:	9.67 %				
			Wire Resistance (Ω/kFt):	3.07	Total Circuit Current (A):	0.834				
	Circui	t Wiring Properties: 'C' 14/2 FPLP/F	R (NAC) 14 AWG, 2 Cond.	Solid Copper FPLP/R Analog l	Jnshielded		Total Circuit Length (Ft):	593	Spare Current (A):	2.166
		Distance measured using drawr	segment lengths with 10.0	0 % additional length calculate			Total Circuit Resistance (Ω):	3.638204	Spare Current (A) Percent:	72.20 %
Device Label	Part No.	Description	Device Current (A)	Remaining Current (A)	Dist. From Previous (Ft)	Resistance From Previous (Ω)	Voltage Drop From Previous	Voltage At Device	Total Voltage Drop	Voltage Drop Percent
N401	SCWL	Strobe, White 95cd	0.134	0.834	222	0.36229	0.3	19.26	1.14	5.58 %
N402	PC2WL	2-Wire, Horn Strobe, White 95cd	0.165	0.7	55	0.337234	0.24	19.03	1.37	6.74 %
N403	PC2WL	2-Wire, Horn Strobe, White 95cd	0.165	0.535	124	0.76392	0.41	18.62	1.78	8.74 %
N404	PC2WL	2-Wire, Horn Strobe, White 95cd	0.165	0.37	34	0.210542	0.08	18.54	1.86	9.12 %
N405	SCWL	Strobe, White 95cd	0.134	0.205	53	0.327399	0.07	18.47	1.93	9.45 %
N406 EOL 4.7k PC2WL 2-Wire, Horn Strobe, White 15cd 0.071 0.071 103 0.63424								18.43	1.97	9.67 %

Voltage Drop From Previous = Resistance From Previous (Ω) x Remaining Current (A)

			E (SECONDA	ATTERY CALCULATIC	DN REMENTS)			
	PANEL P	OWER SUPPLY MAX (TAL USED CAPACITY	(IN ALARM) = 2.055A (25.69 %))
					STANDBY CURR	ENT (AMPS)	SECONDARY ALAR	М
		QTY	PART NO.	DESCRIPTION	CURRENT DRAW (A)	TOTAL (A)	CURRENT DRAW (A)	
PANEL CO	OMPONENTS	1	FCPS-24S8 MAIN BOARD	Fire Alarm Power Supply Main Board	0.091	0.091	0.145	
CIRCUIT	SYMBOL	QTY	PART NO	DESCRIPTION	CURRENT DRAW (A)	TOTAL (A)	CURRENT DRAW (A)	
	₩c	2	PC2WL	2-Wire, Horn Strobe, White 15cd	0	0	0.071	
	₩ _c	2	PC2WL	2-Wire, Horn Strobe, White 75cd	0	0 0.143 0 0.165		
N3	₩ _c	1	PC2WL	2-Wire, Horn Strobe, White 95cd	0	0	0.165	
	×c	6	SCWL	Strobe, White 15cd	0	0	0.041	
	×c	2	SCWL	Strobe, White 30cd	0	0	0.063	
	×c	1	SCWL	Strobe, White 75cd	0	0	0.111	
	₩ _c	1	PC2WL	2-Wire, Horn Strobe, White 15cd	0	0	0.071	
N4	₩ _c	3	PC2WL	2-Wire, Horn Strobe, White 95cd	0	0	0.165	
	×c	2	SCWL	Strobe, White 95cd	0	0	0.134	
					TOTAL STANDBY (A)	0.091	TOTAL ALARM (A)	
							DBY TIME = 24 HOURS	
						REQUIRED ALAF	RM TIME = 5 MINUTES	
		andby load (A) Larm load (A)		0.091	24			18
	SECONDARY A STANDBY AND ALARM S		201	2.055	0.08		2.36	17
		G FACTOR					1.2	
	SECONDARY LOAD REQU		JRS)				2.83	—
				L L L L L L L L L L L L L L L L L L L	24VDC			—



SCALE: NOT TO SCALE



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N307 15cd C 7k 7k € L1D007	S L10000	N309 75c S L1009 S L1009 S L10029	S L1D028	S L10027	S L1D026	N313 75cd C S L10013 S L10025 S L10025 S L10025	N314 EOL 4.7k 75cd C S L10014 S L10024	S L1D015	S LIDO16	S	S L10017	S L1D018	SC E Proje	21312 3 OUTHEA OOTHELI ADTCC PROFES	A point of the second s
S L1D046	SS	LIDOAB	S LIDO49	S L1D050	SS	SS	-S_L10053	S LIDO54	LIDOSS					DANIELI NICET NICE	2/15/22 untle Robye Bay LE R. BERG, ET #: 127025 ET LEVEL III ARM SYSTEMS
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													REQUIR 2018 IN WITH S 2018NA WITH S 2018 IN WITH S	CONSTRUCT REMENTS AN ITERNATION STATE AMEN ATIONAL ELE STATE AMEN ITERNATION	ECTRIC CODE IDMENTS NAL FIRE CODE
													CONST OCCUP STORIE TOTAL EXISTIN	RUCTION TY ANCY TYPE: S: 1 IN SCO SQ FT IN SC IG FIRE ALA NG FULLY SF	: В
														RED BY:	ROBYN B
														KED BY:	CHRISTOPHER C
													PROJE MANA	CT	MICHELLE B
													DATE:		1/31/2022
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