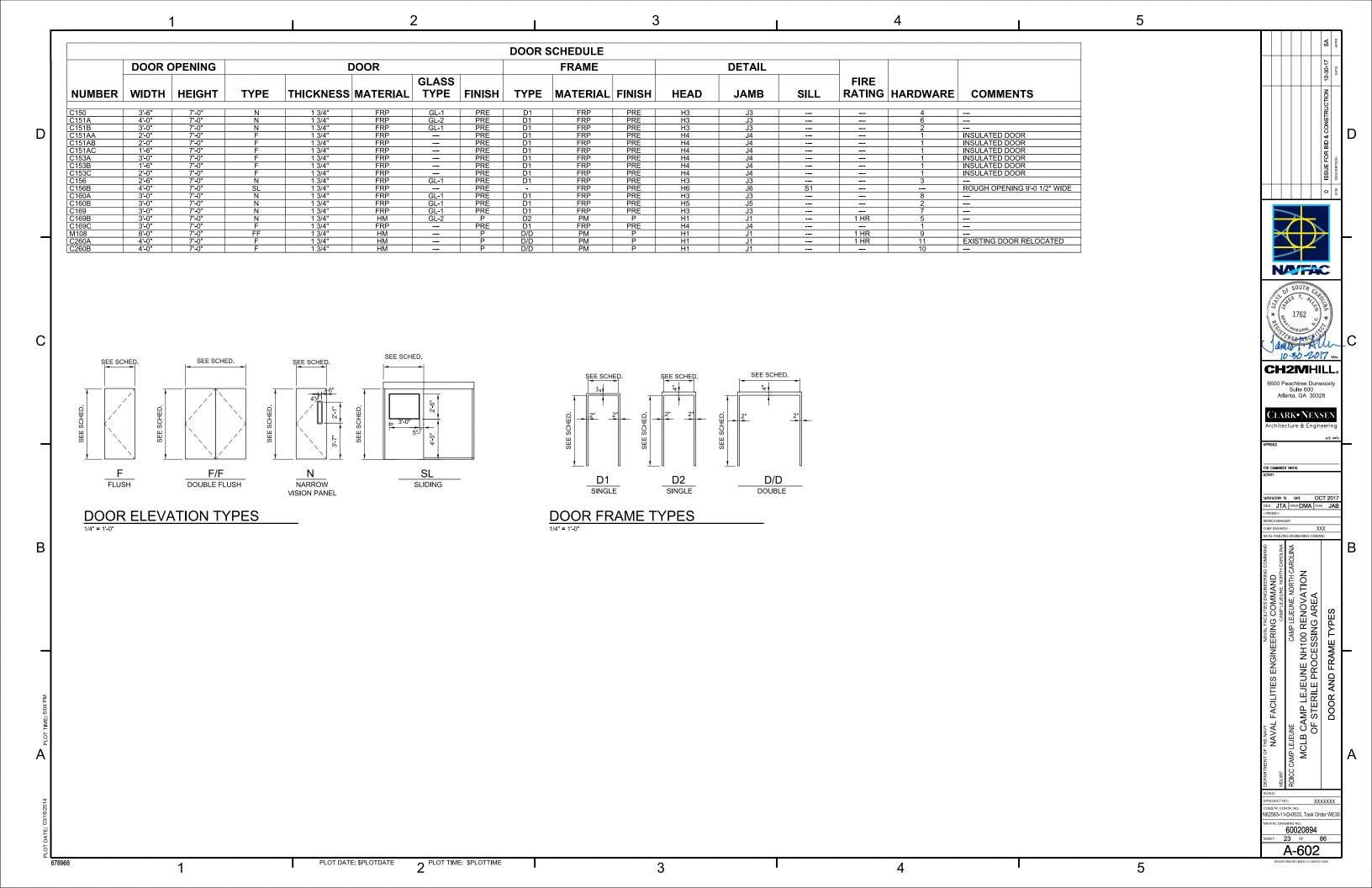
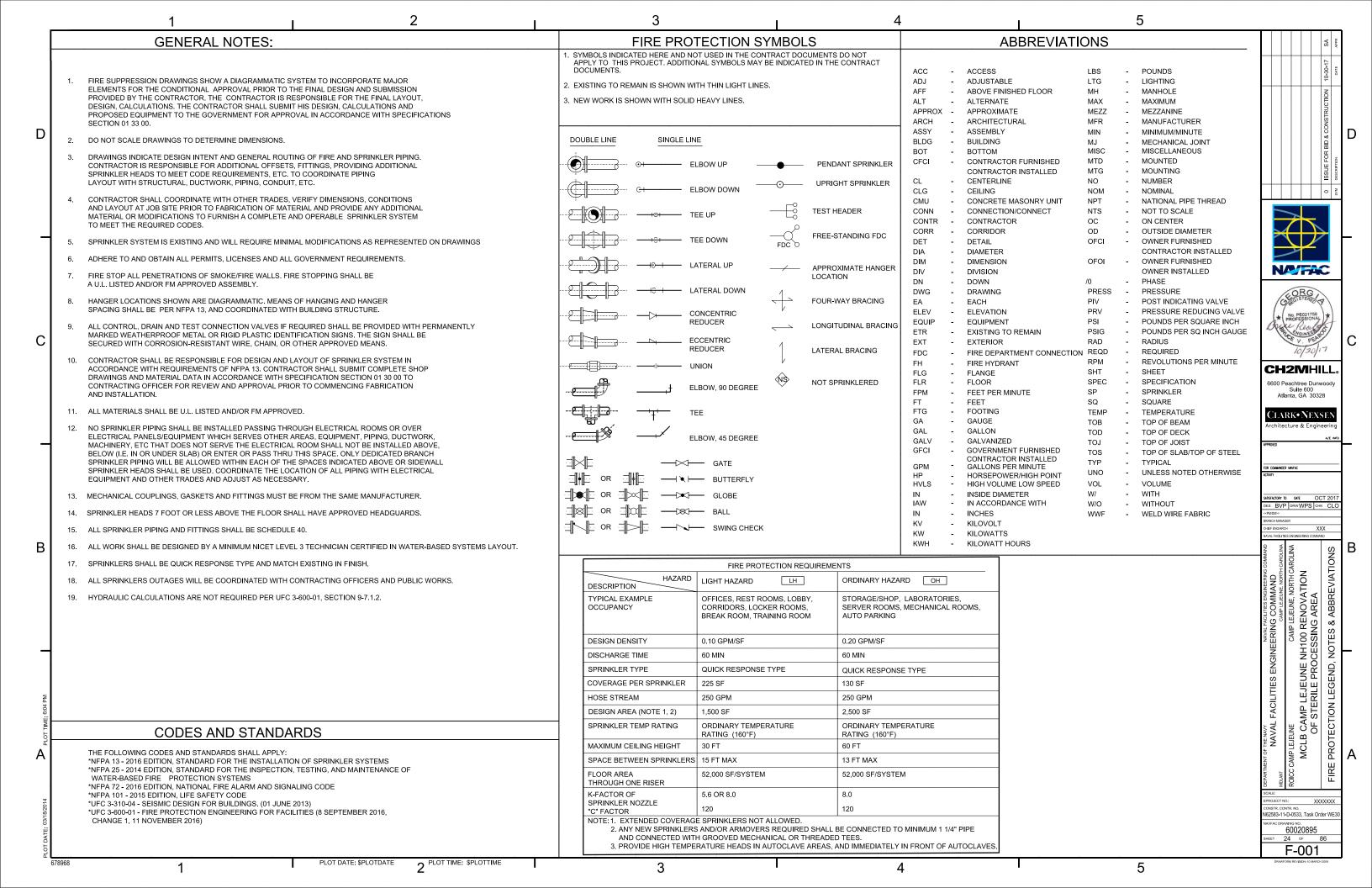
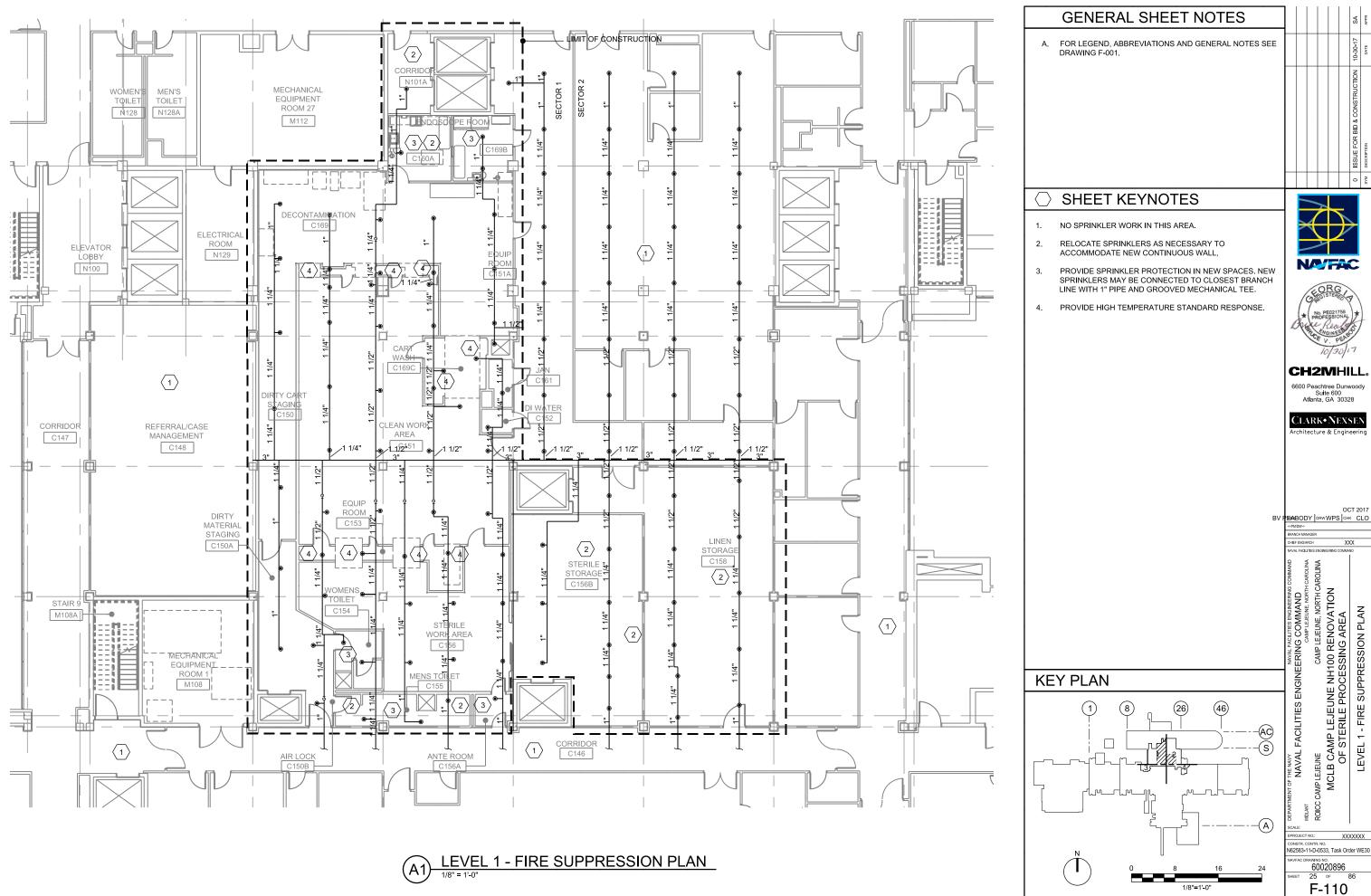


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Column   C				FL	OORING					WAL	.LS				CEILI	NG			FLOORING:			1-1-1
LOVE   1985												_										10-30
State   Stat	I⊦	LEVEL NUMBER	NAME	MATERIAL	FINISH	BASE	MATERIAL	FINISH M	ATERIAL	FINISH	MATERIA	L FINISH	MATERIAL	FINISH	MATERIAL	FINISH HT	COMMENT	S		SHEET VINYL WITH SLIP		NO NO
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Control   Cont		C107A	OFFICE	_											ACT-2	- 8'-0"				CVDCUM WALL BOARD		\$ CONS
1	ול	C107C	OFFICE	_											ACT-2	- 8'-0"				FIBERGLASS REINFORCED		808
Cold		C130	OFFICE												ACT-2	- 8'-0"	-		DAINT.	PANEL		E FOR
1		C147	CORRIDOR	_									-		ACT-2	- 8'-0"			PAINT:	PAINT (SEE SPECIFICATIONS)		ISSU
1		C150	DIRTY CART STAGING		RF-2	RF-2	GWB	FRP	GWB	FRP	GWB	FRP	GWB	FRP	ACT-1	- 8'-0"	-					0 sw
100   100		C151	CLEAN WORK AREA		RF-2	RF-2	GWB	FRP	GWB	FRP	GWB	FRP	GWB	FRP	ACT-1/GYP	ACT/P 8'-0"	-					
Color		C152	DI WATER												ACT-2	- 8'-0"	-		ACT-2			
C	<b>귀</b> [	C154	WOMENS TOILET												ACT-2	- 8'-0"	-					
Color   Colo		C156	STERILE WORK AREA	CONC	RF-2	RF-2	GWB	FRP	GWB	FRP	GWB	FRP	GWB	FRP	ACT-1/GYP	ACT/P 8'-0"						
Cold   International Cold		C156B	STERILE STORAGE	CONC	RF-2	RF-2	GWB	FRP	GWB	FRP	GWB	FRP	GWB	FRP	ACT-1	- 8'-0"	-				NATA	C
1966   1975		C158	LINEN STORAGE	<u> </u>											ACT-2	- 8'-0"					OF SOUTH CAR	18
Compared   Marian		C160	DIRECTORATE RESOURCE MGMT	<u> </u>											ACT-2	- 8'-0"	-				To Street ALLES	1
Compared		C160B	ENDOSCOPE ROOM - DIRTY												ACT-1	- 8'-0"					REGULANDING ST	*
Color	c   ⅓	C160H	OFFICE												ACT-2	- 8'-0"	-				CAN TO THE OWNER OF THE OWNER	Mu C
Comparison   Com		C160J	OFFICE		_										ACT-2	- 8'-0"					10.30-20	017 SEAL
Company   Comp		C162	HOUSEKEEPING SUPPLY	_											ACT-2	- 8'-0"					CH2MHI	.ILL <sub>®</sub>
100   Compression   100		C163	OFFICE												ACT-2	- 8'-0"	-				Suite 600	· 1
CORP				<u> </u>																		
C CORD SERVICUS (SAMPLES)  C CORD SERVICUS (SAMP		C167	MID										-		ACT-2	- 8'-0"						
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1				<u>-</u>	_																FOR COMMANDER NAVFAC ACTIVITY	=
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A-001 TEST STEAM TO THE PROCESSING AREA AND DOOR SCHEDULES  WATER AND	B   ½	M108	MECHANICAL EQUIP RM																		MMAND ROLINA OLINA	<b> </b> B
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FIRE ALARM LEGEND	GENERAL NOTES:	ABBREVIATIONS	
SYMBOL DESCRIPTION  FACU FIRE ALARM CONTROL UNIT  FAAP FIRE ALARM ANNUNCIATOR PANEL FIRE FIRE ALARM TRANSPONDER OR TRANSMITTER  FIRE ALARM TRANSPONDER OR TRANSMITTER  FIRE ALARM TRANSPONDER OR TRANSMITTER  FIRE STAMD FIRE ALARM ANNUNCIATOR PANEL FIRE SMOKE DAMPER  DGL MAGNETIC DOOR CLOSER  NACO NOTIFICATION APPLIANCE CIRCUIT BOOSTER POWER PANEL FAMINS ISOLATION AMPLIFIER  AMPLIFIER  BATT STAND ALONE BATTERY ENCLOSURE   EQL END OF LINE RESISTOR  SMOKE DETECTOR (X) = TYPE 1 = IONIZATION SMOKE DETECTOR B = BEAM DETECTOR (TRANSMITTER OR RECEIVER) P = PHOTOELECTRIC OFFICE THE ALARM VERIFICATION AND DRIFT COMPENSATION P = PHOTOELECTRIC SMOKE DETECTOR WITH ALARM VERIFICATION AND DRIFT COMPENSATION P = PHOTOELECTRIC SMOKE DETECTOR WITH ELEVATOR RECALL  TO MINIMAL OF THE ALARM COMBINATION SPEAKER STROBE UNIT (CLEAR LENS) MARKED "ALERT") CANDELA RATING 15, 30, 75 OR 110 cd, WALL MOUNTED  MASS NOTIFICATION FIRE ALARM COMBINATION STROBE UNIT ONLY (CLEAR LENS) MARKED "ALERT") CANDELA RATING 15, 30, 75 OR 110 cd, WALL MOUNTED  MASS NOTIFICATION FIRE ALARM COMBINATION STROBE UNIT ONLY CLEAR LENS) MARKED "ALERT") CANDELA RATING 15, 30, 75 OR 110 cd, CELING MOUNTED DEVICE WP = WEATHERPROOF, C = CELILING MOUNTED  DUCT SMOKE DETECTOR (PROVIDE REMOTE TEST SWITCHES AND REMOTE LEDS FOR EACH DUCT SMOKE DETECTOR INSTALLED IN CONCEALED LOCATIONS MORE THAN 10' AFF OR IN ARRANGEMENTS WHERE THE DUCT DETECTORS ALARM OR SUPERVISORY INDICATOR IS NOT VISIBLE TO RESPONDING PERSONNEL.  HORN TYPE SPEAKER  S CELING MOUNTED APEKER  G CELING MOUNTED SPEAKER  OCHING MOUNTED ARCHITECTURAL SPEAKER  DUCTO	CONTRACTOR SHALL BE RESPONSIBLE FOR FIELD VERIFICATION OF ALL EXISTING LOCATIONS AND CONDITIONS OF ITEMS RELATED TO THIS PROJECT PRIOR TO START OF CONSTRUCTION.  2. THE CONTRACTOR SHALL BECOME FAMILIAR WITH THE DETAILS OF WORK, VERIFY DIMENSIONS IN THE FIELD, AND ADVISE THE CONTRACTING OFFICER OF ANY DISCREPANCY BEFORE PERFORMING ANY WORK.  3. FIRE ALARMMINS CONDUIT SHALL BE A MINIMUM 3/4" AND SHALL BE FACTORY PAINTED RED.  4. FIRE ALARM SYSTEM WIRING SHALL BE CLASS A AS INDICATED ON DRAWINGS.  5. ALL SIGNALING AND INITIATING DEVICE CIRCUITS MUST BE A MINIMUM 16 GAUGE SOLID COPPER WIRE. ALL NOTHICATION CIRCUIT WIRING SHALL MITCH EXISTING.  6. STROBE CANDELA SETTING WILL BE 75 CANDELA UNLESS NOTED OTHERWISE.  7. STROBE NAC'S SHALL BE SIZED FOR FULL CANDELA RATING (115) OF EACH DEVICE PLUS 25% SPARE CAPACITY. INCLIDE SAME ASSUMPTIONS FOR VOLTAGE DROP CALCULATIONS. NO ADDITIONAL NACS ARE ANTICIPATED.  8. RUM ALL WIRING TO NAC IN THE VERTICAL OR HORIZONTAL PLANE. MAKE ALL TURNS AT 90 DEGREE ANGLES. AND TIGHTLY BUNDLE, WRAP AND IDENTIFY ALL CONDUCTORS INDIVIDUALLY WITH PERMANENT MARKINGS.  9. NEW NOTIFICATION CIRCUITS IF REQUIRED SHALL BE INITIATED AT CLOSEST T NAC. IN MECHANICAL ROOM 27.  10. SIGNAL NOTIFICATION AND INITIATING DEVICE CIRCUITS SHALL BE LOOPED EXTENSION OF EXISTING CIRCUITS, NO TEE TAPPING SHALL BE ALLOWED.  11. NEW DEVICE ADDRESS SHALL BE COORDINATED WITH EXISTING FACP PROGRAMMING AND CIRCUITS. COORDINATE WITH FACILITY FIRE ALARM MAINTENANCE AND TESTING MINIMUM TWO WEEK NOTICE IS REQUIRED.  12. TESTING OF FIRE ALARM SYSTEM SHALL BE ALLOWED.  13. ALL WORK AND MATERIALS SHALL BE IN ACCORDANCE WITH NFPA 70 AND 72. AND SPECIFICATION SECTION.  14. ALL TERMINATION AND CONNECTION FOR EXTENSION OF CIRCUITS SHALL BE ON TERMINAL STRIPS, NO WIRE NUTS SHALL BE IN ACCORDANCE WITH SPECIFICATION SECTION OT 33 00.	TO DEGREES FAHRENHEIT  THE DEGREES FAHRENHEIT ON BULB  THE DEGREES FAHRENHEIT OF BULB  THE DEGREES FAHRENHEIT WET BULB  THE SOUARE FEET  THE SOUARE FEET  THE MILLIMETER  DO CO OCENTER  THE DEGREES FAHRENHEIT WET BULB  OC OC OCENTER  THE MILLIMETER  DO DUTSIDE DIAMETER  DO DUTSIDE DIAMETER  DO OCENTER  THE SOUARE FEET  THE SOUAR	CH2NHH  6600 Peachtree Dun Suite 6000 Atlanta, GA 303  CIARK* NEX Architecture & Engin  PEROMEDIA  FOR COMMUNICH MANGER  ONE NORTH CAPOLITY  BRANCH MANGER  ONE PROMEDIA  SUISSACION IN DIVERTING COMM  APPROND  BRANCH MANGER  ONE PROMEDIA  BRANCH MANGER  DATE  BRANCH MANGER  ONE PROMEDIA  BRANCH MANGER  DATE  BRANCH MANGER  DATE  BRANCH MANGER  BRANCH MANGER  DATE  BRANCH MANGER  DATE  BRANCH MANGER  BRANCH MANGER  DATE  BRANCH MANGER  BRANCH MANGER  DATE  BRANCH MANGER  BRANCH MANGE
	CODES AND STANDARDS  1. THE FOLLOWING CODES AND STANDARDS SHALL APPLY: NFPA 70 - NATIONAL ELECTRIC CODE (2014 EDITION) NFPA 72 - NATIONAL FIRE ALARM CODE (2016 EDITION) NFPA 101 - LIFE SAFETY CODE (2015 EDITION) UFC 3-600-01 FIRE PROTECTION ENGINEERING FOR FACILITIES (08 AUGUST 2016 WITH CHANGE 1 11 NOVEMBER 2016) UFC 4-010-01 DOD MINIMUM ANTI TERRORISM STAND FOR BUILDINGS (01 OCT 2013) ANG ETL 01-1-1	HP HORSEPOWER HR HOUR HZ HERTZ IN INCHES INCL INCLUDING INSL INSULATION KAIC KILOAMPERE INTERRUPTING CAPACITY KV KILOVOLT KVA KILOVOLT AMPERE KW KILOWATT LRA LOCKED ROTOR AMPS MATL MATERIAL MAX MAXIMUM MECH MECHANICAL MET METAL MFS MANUFACTURES MIN MINIMUM MM MILLIMETER MISC MISCELLANEOUS MNS MASS NOTIFICATION SYSTEM MO MASONRY OPENING MTD MOUNTED	NAVAL FACILITIES ENGINEERING  NAVAL FACILITIES ENGINEERING  NAVAL FACILITIES ENGINEERING  NAVAL FACILITIES ENGINEERING  CAMP LEJEUNE, NOST  CAMP LEJEUNE, NOST  OF STERIL F PROCESSING ARTHOR

