## GENERAL NOTES

1. NOT ALL SYMBOLS INDICATED IN THE LEGEND APPEAR ON THE DRAWINGS. COORDINATE WORK ACCORDINGLY. COMPLY WITH SPECIFICATIONS AND NOTES BELOW AS APPLICABLE.

2. ALL RECEPTACLES SHALL BE INSTALLED 18" AFF TO CENTERLINE OF BOX UNLESS NOTED OTHERWISE.

3. PROVIDE PANELBOARDS AS MANUFACTURED BY SQUARE D, GENERAL ELECTRIC, SIEMENS, CUTLER HAMMER OR APPROVED EQUAL.

4. ALL WIRING SHALL BE COPPER UNLESS DESIGNATED AS "AL". UNLESS OTHERWISE NOTED ALL WIRING SHALL BE 2#12 AWG. AND 1#12 EQUIPMENT GROUNDING CONDUCTOR. HOMERUNS FED FROM A 20A-1P, 120V CIRCUIT IN EXCESS OF 70' SHALL BE #10 AWG.

5. CONNECT BATTERY BACKED EMERGENCY AND EXIT LIGHTING TO NEAREST LIGHTING CIRCUIT AHEAD OF ANY SWITCHING. CONNECT REMOTE HEADS WITH #10 AWG. COPPER CONDUCTORS. AC EXIT FIXTURES SHALL BE CONNECTED TO NEAREST EMERGENCY CIRCUIT OR AS INDICATED.

6. TEST ALL EMERGENCY LIGHTING UNITS FOR PROPER OPERATION OF LAMPS AND BATTERIES.

7. SEE MECHANICAL PLAN FOR HVAC UNITS, PUMPS AND FANS CONTROLLED BY THERMOSTATS (PROVIDED BY ATC CONTRACTOR).

8. FUSES AND OVERLOAD UNITS FOR MOTORS SHALL BE SIZED BASED ON ACTUAL MOTOR NAMEPLATE DATA AND IN ACCORDANCE WITH NEC. CIRCUIT BREAKERS FOR MOTORS ARE SUPPLIED AT MAX VALUE PER NEC (2.5 x FLA.). SIZE IN THE FIELD IN ACCORDANCE WITH MFGR. RECOMMENDATION.

9. ALL WORK SHALL COMPLY WITH NFPA70, NFPA72, NFPA101 & ALL FEDERAL, STATE & LOCAL REGULATIONS.

10. ALL PENETRATIONS THROUGH FLOORS, RATED WALLS AND PARTITIONS SHALL BE SEALED WITH UL APPROVED FIRE SEALANT MATERIAL TO MAINTAIN FIRE RATING FOR THE SEPARATION.

11. ALL ENCLOSURES, CONDUIT BODIES AND THEIR COVERS CONTAINING FIRE ALARM SYSTEM CONDUCTORS SHALL BE PAINTED RED.

12. AN EQUIPMENT GROUNDING CONDUCTOR SHALL BE INSTALLED WITH ALL FEEDERS AND BRANCH CIRCUITS. SIZE IN ACCORDANCE WITH NFPA 70 ARTICLE 250.

13. PROVIDE TWO BALLASTS FOR EACH FIXTURE INDICATED AS REQUIRING DUAL LEVEL SWITCHING. ONE BALLAST TO CONTROL OUTER LAMPS AND THE SECOND BALLAST TO CONTROL INNER LAMP(S).

14. COORDINATE INSTALLATION OF VOICE/DATA OUTLETS WITH OWNER, MIS OR COMMUNICATIONS CONTRACTOR.

15. LOCATE DISCONNECTS AT EQUIPMENT AS REQUIRED BY MANUFACTURER. LOCATIONS ON DRAWINGS ARE APPROXIMATE.

16. OPERATE ALL FLUORESCENT AND METAL HALIDE LAMPS FROM INITIAL INSTALLATION FOR 100 HOURS AT FULL OUTPUT (NO DIMMING) TO SEASON LAMPS AND STABILIZE LAMP COLOR.

17. PROVIDE RISER OR PLENUM RATED CABLES ABOVE SUSPENDED CEILINGS.

18. THE CONTRACTOR SHALL SET ALL ELECTRONIC BREAKERS TO SPECIFIED TRIP SETTINGS BEFORE ENERGIZING EQUIPMENT.

19.PROVIDE EXPANSION FITTINGS FOR ALL UNDERGROUND RACEWAYS ENTERING ENCLOSURES ATTACHED TO FIXED STRUCTURES.

20. OUTDOOR RECEPTACLE COVERS SHALL COMPLY WITH NFPA 70 - ARTICLE 406.9.

21. ALL CONDUCTOR INSULATION FOR BUILDING WIRE SHALL BE THWN UNLESS NOTED OTHERWISE.

22. PROVIDE LABEL ON SERVICE EQUIPMENT INDICATION AVAILABLE SHORT CIRCUIT CURRENT AND DATE.

## UNIT GENERAL NOTES

1. SWITCHES, OUTLETS, TEL JACKS AND TV JACKS TO BE STAGGERED IN COMMON WALLS BETWEEN UNITS-TYPICAL. PROVIDE PUTTY PADS IN INSTANCES WHERE DEVICES CANNOT BE PROPERLY STAGGERED.

2. CONTRACTOR SHALL ROUGH IN BOXES IN ONE OF EACH UNIT TYPE FOR REVIEW IN THE FIELD BY THE OWNER. 3. MINIMUM WIRE SIZE IS \*12 AWG - \*14 AWG WIRE IS NOT PERMITTED.

4. PROVIDE AIR-VAPOR BARRIER ELECTRICAL BOXES AT EXTERIOR WALLS. LESSCO OR EQUIVALENT

5. REFER TO ARCHITECTURAL REFLECTED CEILING PLAN FOR LOCATION OF LIGHTING FIXTURES.

6. ALL PRODUCTS OF COMBUSTION DETECTORS (SMOKE DETECTORS) SHALL PROVIDE BOTH AUDIO AND VISUAL ALARMS.7. ALL WIRING PENETRATING INTO BUILDING THERMAL ENVELOPE COMPONENTS SHALL BE PROPERLY "AIR-SEALED".

8. SWITCHES FOR RANGE HOOD FAN AND LIGHT SHALL BE MOUNTED AT COUNTER HEIGHT.

9. ELECTRICAL PANELS SHALL BE MOUNTED WITH THE TOP BREAKER NOT HIGHER THEN 48" AFF.

10. UNIT THERMOSTATS SHALL BE MOUNTED NOT HIGHER THEN 48" AFF.

## UNIT FIRE ALARM NOTES

1. ON SUPERVISED SYSTEM (CENTRAL) ACTIVATION ALL SYSTEM AUDIO/VISUAL AND VISUAL ONLY DEVICES SHALL ALARM.

2. WHEN UNIT SMOKE DETECTOR GOES INTO ALARM ALL SINGLE STATION AUDIO/VISUAL AND VISUAL ONLY DEVICES WITHIN THAT UNIT SHALL ACTIVATE. THIS WILL NOT ACTIVATE THE ENTIRE BUILDING SYSTEM.

3. THE HORN/STROBES WITHIN THE LIVING UNITS SHALL BE CONNECTED TO THE SUPERVISED CENTRAL SYSTEM.

4. INTERCONNECT ALL 120 VOLT SINGLE STATION SMOKE DETECTORS WITHIN EACH LIVING UNIT. ALL INTERCONNECTED SMOKE DETECTORS SHALL BE ON THE SAME CIRCUIT FOR PROPER OPERATION. REFER TO MANUFACTURER'S INSTALLATION MANUAL AND MOUNT DETECTORS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS. AUDIBLE ALARM

5. CARBON MONOXIDE DETECTORS (120V) IN RESIDENCES SHALL BE INSTALLED AT LEAST 10 FEET FROM ANY HEAT SOURCE.

6. INTERCONNECT ALL 120 VOLT CARBON MONOXIDE (CO) DETECTORS WITHIN EACH LIVING UNIT. ALL INTERCONNECTED CO DETECTORS SHALL BE ON THE SAME CIRCUIT FOR PROPER OPERATION. REFER TO MANUFACTURER'S INSTALLATION MANUAL AND MOUNT DETECTORS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS. CO DETECTORS SHALL HAVE AN ALARM SOUND THAT IS DIFFERENT THAN THE LIVING UNIT SMOKE DETECTORS AND FIRE ALARM SYSTEM ALARMS.

7. THERE ARE NO CENTRAL SYSTEM SMOKE OR CARBON MONOXIDE DEVICES IN THE UNITS. THEY ARE ALL SINGLE STATION 120V/ BATTERY UNNITS.

## ABBREVIATIONS

A	AMP	LC	LIGHTING CONTACTORS
AC	ALTERNATING CURRENT, ABOVE COUNTER	LCP	LATERAL CONTROL PIT
ADA	AMERICANS WITH DISABILITIES ACT	LED	LIGHT EMITTING DIODE
AF	AMP FRAME	LP	LIGHTING PANELBOARD
AFCI	ARC FAULT CIRCUIT INTERRUPTER	LTG	LIGHTING
AFF	ABOVE FINISHED FLOOR	LSIG	LONG TIME, SHORT TIME, INSTANTANEOUS, GROUND FAULT
AFG	ABOVE FINISHED GRADE	2010	CIRCUIT BREAKER TRIP FUNCTIONS AS INDICATED
AIC	AMPERES INTERRUPTING CAPACITY	МСС	MOTOR CONTROL CENTER
AL	ALUMINUM	MCCB	MOLDED CASE CIRCUIT BREAKER
AT	AMP TRIP	MCB	MAIN CIRCUIT BREAKER
ATC	AUTOMATIC TEMPERATURE CONTROL	MDP	MAIN DISTRUBITION PANEL
ATS	AUTOMATIC TRANSFER SWITCH	MH	MANHOLE
AWG	AMERICAN WIRE GAUGE	MLO	MAIN LUGS ONLY
BLDG	BUILDING	MTS	MANUAL TRANSFER SWITCH
C	CONDUIT		
CB	CIRCUIT BREAKER	NC	NORMALLY CLOSED OF NURSE CALL
CI	CAST IRON	NEC	NATIONAL ELECTRICAL CODE
CKT	CIRCUIT	NFPA	NATIONAL FIRE PROTECTION ASSOCIATION
Q	CENTERLINE	NL	NIGHT LIGHT
		NO	NORMALLY OPEN
CMP	CENTRAL MAINE POWER (ELECTRIC UTILITY)	NO.	NUMBER
СМО	CONCRETE MASONRY UNIT	OL	OVERLOAD
CT	CURRENT TRANSFORMER	Р	POLE
CONC	CONCRETE	PA	PUBLIC ADDRESS
CS	CARBON STEEL	PB	PUSH BUTTON
CU	COPPER	PF	POWER FACTOR
CUH	CABINET UNIT HEATER	PH	PHASE
EC	ELECTRICAL CONTRACTOR	PNL	PANEL
EF	EXHAUST FAN	TP1-2	TELE-POWER POLE - POLE AND CIRCUIT NUMBER AS INDICATED
ER	EXISTING REMAINS IN PLACE	PSNH	PUBLIC SERVICE OF NEW HAMPSHIRE (ELECTRIC UTILITY)
ERL	EXISTING RELOCATE	PT	POTENTIAL TRANSFORMER
ERM	EXISTING REMOVE	PVC	POLYVINYL CHLORIDE
EUH	ELECTRIC UNIT HEATER	RSC	RIGID STEEL CONDUIT
EWC	ELECTRICAL WATER COOLER	RTU	ROOF TOP UNIT
FACP	FIRE ALARM CONTROL PANEL	SF	SUPPLY FAN
FAPS	FIRE ALARM PULL STATION	SLD	SINGLE LINE DIAGRAM
FRP	FIBER REINFORCED PLASTIC	SM	MANUAL MOTOR STARTER SWITCH WITH THERMAL OVERLOAD
FVNR	FULL VOLTAGE, NON-REVERSING		DEVICE, MOUNTED AT UNIT
RVNR	REDUCED VOLTAGE, NON-REVESING	SS	SOLID STATE
DC	DIRECT CURRENT	SWBD-1	SWITCHBOARD NUMBER AS DESIGNATED
GFI	GROUND FAULT INTERRUPTER	TC	TIME CLOCK
GND	GROUND	TS	TRANSFER SWITCH
HID	HIGH INTENSITY DISCHARGE	T&B	TOP AND BOTTOM
HOA	HAND-OFF-AUTOMATIC	TYP	TYPICAL
HP	HORSEPOWER	UG	UNDERGROUND
HPS	HIGH PRESSURE SODIUM	V	VOLT
ΗZ	HERTZ	VA	VOLT-AMPERE
ICB	INSULATED CASE CIRCUIT BREAKER	VFD	VARIABLE FREQUENCY DRIVE
JB	JUNCTION BOX	W	WATT
KAIC	THOUSAND AMP INTERRUPTING CAPACITY	W/	WITH
KCMIL	THOUSAND CIRCULAR MIL	WP	WEATHERPROOF
KV	THOUSAND VOLTS	XFMR	TRANSFORMER
KVA	THOUSAND VOLT-AMPS	XP	EXPLOSION PROOF
KW	THOUSAND WATTS (KILOWATT)	3PH	THREE PHASE
		4W	FOUR WIRE
		3W	THREE WIRE

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<ul> <li>LLCTRC WITHOUR DEVICE CONFECTIVE SHOWN</li> <li>HAND BOLLOG S, JUT DEVICES RANGE HOLD, DD' CENTERS DEPOSE.</li> <li>HAND BOLLOG S, JUT DEVICES RANGE HOLD, DD' CENTERS DEPOSE.</li> <li>HERMER AND HOLD STATUS AND HOLD STATUS AND HOLD DEVICE THE AS BOLLOG HOLD DEVICES DEVICE AND LOCATES DEVICE THE AS HOLD AND HOLD STATUS AND HOLD DEVICES DEPOSE. AND HOLD DEVICE HOLD AND HOLD STATUS AND HOLD STATUS AND HOLD DEVICE THE AS HOLD AND HOLD STATUS AND HOLD DEVICES DEPOSE AND HOLD DEVICE HOLD AND HOLD STATUS AND HOLD DEVICES DEPOSE AND HOLD DEVICE HOLD AND HOLD STATUS AND HOLD STATUS AND HOLD DEVICES DEPOSE HOLD AND HOLD STATUS AND HOLD DEVICES DEVICES DEPOSE AND HOLD DEVICES HOLD AND HOLD STATUS AND HOLD DEVICES DEVICES DEPOSE AND HOLD DEVICES HOLD AND HOLD STATUS AND HOLD DEVICES DEVICES DEVICES DEVICES DEVICES HOLD AND HOLD STATUS AND HOLD DEVICES DEVICES DEVICES DEVICES DEVICES HOLD AND HOLD STATUS AND HOLD DEVICES DEVICES DEVICES DEVICES DEVICES HOLD AND HOLD STATUS AND HOLD DEVICES DEVICES DEVICES DEVICES DEVICES HOLD AND HOLD STATUS AND HOLD AND HER DEVICES DEVICES DEVICES HOLD AND HOLD DEVICES DEVICES DEVICES DEVICES DEVICES DEVICES HOLD AND HOLD DEVICES DEVICES DEVICES DEVICES DEVICES DEVICES DEVICES HOLD AND HOLD DEVICES DEVIC</li></ul>	SYMBOL LEGEND				
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Dury, LTE + 122 - 10 wATTS FOR S0 INNUES, EV D.C.         CHISTON COR WASH MALLAND         CONSTRUCTOR SAI DOORS (EXTERIOR)         OUL-LTE + CVSINTH REMOTE EXT. HEADS (2)         CONSTRUCTOR SAI DOORS (EXTERIOR)         DURLEN RECEPTALE: ADDITAGE AND SAID SWITCHED SEE LIGHTING FIXTURE SCHEDULE         THE MERTATURE CONTROL PANEL - PROVIDED BY MC. WERE EXCEDULE         DUPLEN RECEPTALE: ADD. 129 SPEC GRADE CROUNDING TYPE, TAMPER PROOF AND MATCHING FLATE: MOUNT BY AFF.         THE MODELS REFERENCE: ADD. 129 SPEC GRADE CROUNDING TYPE, TAMPER PROOF AND MATCHING FLATE: MOUNT BY AFF.         DUPLEN RECEPTALE: ADD. 129 SPEC GRADE CROUNDING TYPE, TAMPER PROOF AND MATCHING FLATE SCHOOLS BY AFF.         DUPLEN RECEPTALE: ADD. 129 SPEC GRADE CROUNDING TYPE, TAMPER PROOF         WITH MATCHING FLATE SUBJECT UNIT BY AFF.         DUPLEN RECEPTALE: SAI 250 VOLT, CROUNDING TYPE FLUSH MOUNTED BY AFF.         OURCEN RECEPTALE: SAI 250 VOLT, CROUNDING TYPE FLUSH MOUNTED BY AFF.         DUPLEN RECEPTALE: SAI 250 VOLT, CROUNDING TYPE FLUSH MOUNTED BY AFF.         DUPLEN RECEPTALE: SAI 250 VOLT, CROUNDING TYPE FLUSH MOUNTED BY AFF.         SWEED CONTECT DAMAR PAREL         SWEED CONTECT DAMAR PAREL         SWEED CONTECT DAMAR PAREL         SWEED CONTECT DAMAR PAREL         SWEED CONTECTED FROME THERE FROME AND TOOLS TO THE FLUSH MOUNTED BY AFF.         SWEED CONNECTED FROME THERE FROME AND THE STATION         SYSTEM CONNECTED SIME DETECTOR	5	SELF CONTAINED EMERGENCY LIGHTING UNIT W/2 HEADS			
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Interentive Control PARL - PROVIDED BY M.C. WRED BY E.C.         Image: Deprese Receptance - 200, 125% SPEC GRADE GROUNDING TYPE, TAMPER PROOF AND MITCHING FULLE: MOUNT BY AFF.         Image: Deprese Receptance - 200, 125% SPEC GRADE GROUNDING TYPE, TAMPER PROOF AND MITCHING FULLE: MOUNT BY AFF.         Image: Deprese Receptance - 200, 125% SPEC GRADE GROUNDING TYPE, TAMPER PROOF AND MITCHING FULLE: MOUNT BY AFF.         Image: Deprese Receptance - 200, 125% SPEC, GRADE GROUNDING TYPE, TAMPER PROOF         Image: Deprese Receptance - 15A, 125% SPEC, GRADE GROUNDING TYPE - FLUSH HOUNTED ASF.         Image: Deprese Receptance - 15A, 125% SPEC, GRADE GROUNDING TYPE - FLUSH HOUNTED ASF.         Image: Deprese Receptance - 15A, 125% SPEC, GRADE GROUNDING TYPE - FLUSH HOUNTED ASF.         Image: Deprese Receptance - 15A, 125% SPEC, GRADE GROUNDING TYPE FLUSH MOUNTED ASF.         Image: Deprese Receptance - 15A, 125% SPEC, GRADE GROUNDING TYPE FLUSH MOUNTED ASF.         Image: Deprese Receptance - 15A, 125% SPEC, GRADE CROUNDING TYPE FLUSH MOUNTED ASF.         Image: Deprese Receptance - 15A, 125% SPEC, GRADE CROUNDING TYPE FLUSH MOUNTED ASF.         Image: Deprese Receptance - 15A, 125% SPEC, GRADE CROUNDING TYPE FLUSH MOUNTED ASF.         Image: SPEC RECEPTANCE - 15A, 125% SPEC, GRADE CROUNDING TYPE FLUSH MOUNTED ASF.         Image: SPEC RECEPTANCE - 15A, 125% SPEC, GRADE CROUNDING TYPE FLUSH MOUNTED ASF.         Image: SPEC RECEPTANCE - 15A, 125% SPEC, GRADE CROUNDING TYPE FLUSH MOUNTED ASF.         Image: SPEC RECEPTANCE - 15A, 125% SPEC, MOUNTED ASF.		DUAL-LITE •CV5IWITH REMOTE EXT. HEADS (2)			
DUPLEX RECEPTACLE - 20A 125V SPEC GRADE GROUNDING TYPE, TAMPER PROOF AND MATCHING FLATE - MOUNT BY AFF.         Image: Duplex Receptacle - 20A 125V SPEC GRADE GROUNDING TYPE, TAMPER PROOF AND MATCHING FLATE - MOUNT BY AFF.         Image: Duplex Receptacle - 20A 125V SPEC GRADE GROUNDING TYPE, TAMPER PROOF BOTTOM RECEPTACLE - 20A 125V SPEC. GRADE GROUNDING TYPE, TAMPER PROOF With MATCHING PLATE FURNISHED W/ DUTLET. FLUSH MOUNTED 45° AFF DUPLEX RECEPTACLE - 15A 125V SPEC. GRADE GROUNDING TYPE - FLUSH HOUNTED 16° AF RANGE OUTLET 50 AMP, 250 VOLT, GROUNDING TYPE FLUSH MOUNTED 16° AF RANGE OUTLET 50 AMP, 250 VOLT, GROUNDING TYPE FLUSH MOUNTED 16° AF FIRE ALARM CONTROL PANEL         Image: Differ ALARM AUGVARDUL PANEL         Image: Differ ALARM AUGUL STROBE ONLY - FLUSH MOUNT 6'-8'' AFF         Image: Differ ALARM VILL STROBE ONLY - FLUSH MOUNT 6'-8'' AFF         Image: Differ ALARM VILL STROBE ONLY - FLUSH MOUNT 16'-8'' AFF         Image: Differ ALARM VILL STROBE ONLY - FLUSH MOUNT 16'-8'' AFF         Image: Differ ALARM VILL STROBE ONLY - FLUSH MOUNT 16'-8'' AFF         Image: Differ CongrAvit DameBardul ASTROBE ONLY - FLUSH MOUNT 16'-8'' AFF         Image: Differ CongrAvit DameB		EXIT LIGHT FIXTURE - UNSWITCHED - SEE LIGHTING FIXTURE SCHEDULE			
MATCHNE PLATE - MOUNT 18" AFF.         Image: Contract Refression of Denotes bounded public duplex         Image: Contract Refression of Denotes Contract Provided and Part Part Part Part Part Part Part Part	TCP	TEMPERATURE CONTROL PANEL - PROVIDED BY M.C. WIRED BY E.C.			
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WITH MATCHING PLATE FURNISHED W/ OUTLET. FLUSH MOUNTED 45" AFF		DUPLEX RECEPTACLE- 20A, 125V SPEC GRADE GROUNDING TYPE, TAMPER PROOF AND MATCHING PLATE - MOUNT 18" AFF.			
File       DUPLEX RECEPTACLE - ISA 125V SPEC. GRADE GROUNDING TYPE - FLUSH FLOOR MOUNTED.         ●       RANGE OUTLET 50 AMP, 250 VOLT, GROUNDING TYPE FLUSH MOUNTED 18" AFF         ●       DRYER OUTLET 50 AMP, 250 VOLT, GROUNDING TYPE FLUSH MOUNTED 18" AFF         ●       FIRE ALARM CONTROL PANEL         ●       FIRE ALARM VISUAL, MOUNT 6"-8" AFF         ●       FIRE ALARM VISUAL, MOUNT 6"-8" AFF         ●       FIRE ALARM VISUAL, MOUNT 6"-8" AFF         ●       System CONNECTED FIRED TEMPERATURE HEAT DETECTOR         ●       System CONNECTED SINCKE DETECTOR PHOTOELECTRIC TYPE- W/ SOUNDER BASE- "S8" DENDIES SOUNDER BASE.         ●       System CONNECTED SINCKE DETECTOR PHOTOELECTRIC TYPE- W/ SOUNDER BASE- "S8" DENDIES SOUNDER BASE.         ●       DUCT SMOKE DETECTOR & TEST STATION         ●       FIRE ALARM PULL STATION - MOUNT 48"AFF         ●       CABLE TV JUNCTION BOX "CTV" - SIZE AS REQUIRED BY CABLE TV CO.         ●       TV OUTLET LOCATION - CABLE AND JACKS BY EC.         ●       FILEPHONE JACK LOCATION MOUNT 18"AFF - TWO CAT 5E CABLES         ●       FILEPHONE JACK LOCATION MOUNT 18"AFF - ONE CAT 5E CABLES         ●       FILEPHONE JACK LOCATION MOUNT 18"AFF - ONE CAT 5E CABLES     <		WITH MATCHING PLATE FURNISHED W/ OUTLET. FLUSH MOUNTED 45" AFF			
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Image: Section of the seccon of the section of the section of the section of the	-0	DRYER OUTLET 30 AMP, 250 VOLT, GROUNDING TYPE FLUSH MOUNTED 18" AFF			
15 M       FIRE ALARM VISUAL STROBE ONLY - FLUSH MOUNT 6'-B' AFF         2000       SYSTEM CONNECTED FIXED TEMPERATURE HEAT DETECTOR         2001       SYSTEM CONNECTED FIXED TEMPERATURE HEAT DETECTOR         2002       SYSTEM CONNECTED SMOKE DETECTOR, PHOTOELECTRIC TYPE- SYSTEM CONNECTED. "ER" - ELEV. RECALL         2003       SYSTEM CONNECTED SMOKE DETECTOR, PHOTOELECTRIC TYPE- W/ SOUNDER BASE-         2014       SWSTEM CONNECTED SMOKE DETECTOR, PHOTOELECTRIC TYPE- W/ SOUNDER BASE-         2015       DUCT SMOKE DETECTOR & TEST STATION         2016       FIRE ALARM PULL STATION - MOUNT 48"AFF         2017       CABLE TV JUNCTION BOX "CTV" - SIZE AS REQUIRED BY CABLE TV CO.         2017       TO LEPHONE/DATA DUAL JACK LOCATION MOUNT 18"AFF - TWO CAT SE CABLES         2017       TELEPHONE JACK LOCATION MOUNT 18"AFF - ONE CAT SE CABLES         2017       TELEPHONE JACK LOCATION MOUNT 18"AFF - ONE CAT SE CABLE         2018       TELEPHONE JACK LOCATION MOUNT 18"AFF - ONE CAT SE CABLE         2019       TELEPHONE JACK LOCATION MOUNT 18"AFF - ONE CAT SE CABLE         2011       TELEPHONE JACK LOCATION MOUNT 18"AFF - ONE CAT SE CABLE         2011       TELEPHONE JACK LOCATION MOUNT 18"AFF - ONE CAT SE CABLE         2011       TELEPHONE FOR ELECTRICALLY OPERATED DOOR -         2011       THERECON PANEL AT RECEPTION         2011       THERECOM PANEL AT RECEPTIO	FACP	FIRE ALARM CONTROL PANEL			
200       NUMERALS DENOTE CANDELA RATINGS.         200       SYSTEM CONNECTED FIXED TEMPERATURE HEAT DETECTOR         EP       SMOKE DETECTOR,PHOTOELECTRIC TYPE- SYSTEM CONNECTED. "ER" - ELEV. RECALL         SP       SYSTEM CONNECTED SMOKE DETECTOR,PHOTOELECTRIC TYPE- W/ SOUNDER BASE.         SD       DUCT SMOKE DETECTOR & TEST STATION         FIRE ALARM PULL STATION - MOUNT 48"AFF         CTV       CABLE TV JUNCTION BOX "CTV" - SIZE AS REQUIRED BY CABLE TV CO.         IV       TV OUTLET LOCATION - CABLE AND JACKS BY E.C.         V       TELEPHONE/DATA DUAL JACK LOCATION MOUNT 18"AFF - TWO CAT 5E CABLES         BACK TO TBB.       TELEPHONE JACK LOCATION MOUNT 18"AFF - ONE CAT 5E CABLE         MOTOCELL       IGHTING CONTACTOR         TT       TIMECLOCK         PUSHBUTTON FOR ELECTRICALLY OPERATED DOOR - FURN.W. DOOR OPERATOR - WIRED BY E.C.         ODOOR PUSHBUTTON         IV       INTERCOM PANEL IN UNIT         DOOR FUSHBUTTON         ENTERCOM PANEL AT RECEPTION         IV       SPRINKLER SYSTEM FLOW SWITCH         SPRINKLER SYSTEM FLOW SWITCH       SUPPLIED BY SPRINKLER CONTRACTOR.         SPRINKLER SYSTEM FLOW SWITCH       SUPPLIED BY SPRINKLER CONTRACTOR.         SPRINKLER SYSTEM TAMPER SWITCH       SUPPLIED BY SPRINKLER CONTRACTOR.         SPRINKLER SYSTEM TAMPER SWITCH       SUPPLIED BY SP	<sup>30</sup> ₣◀	FIRE ALARM AUDIO/VISUAL, MOUNT 6'-8''AFF - NUMERAL DENOTES CANDELA RATING ''MH'' DENOTES MINIHORN. NO DESIGNATION EQUILS A 15cd.			
135*★       SYSTEM CONNECTED FIXED TEMPERATURE HEAT DETECTOR         ER€       SMOKE DETECTOR,PHOTOELECTRIC TYPE- SYSTEM CONNECTED. "ER" + ELEV. RECALL         SB€       SYSTEM CONNECTED SMOKE DETECTOR,PHOTOELECTRIC TYPE- W/ SOUNDER BASE.         SD       DUCT SMOKE DETECTOR & TEST STATION         Image: Stress SOUNDER BASE.       SD         DUCT SMOKE DETECTOR & TEST STATION       Image: Stress SOUNDER BASE.         SD       DUCT SMOKE DETECTOR & TEST STATION         Image: Stress SOUNDER BASE.       STREM CONNECTED SOUNDER BASE.         SD       DUCT SMOKE DETECTOR & TEST STATION         Image: Stress SOUNDER BASE.       STREM CONNECTED SMOKE DETECTOR,PHOTOELECTRIC TYPE- W/ SOUNDER BASE.         SD       FIRE ALARM PULL STATION - MOUNT 48"AFF         CTO       CABLE TV JUNCTION BOX "CTV" - SIZE AS REQUIRED BY CABLE TV CO.         Image: STREM FULL JACK LOCATION MOUNT 18"AFF - TWO CAT 5E CABLES         Image: STREM FULL       STREME LICETHICALLY OPERATED DOOR - FUEPHONE CONTACTOR         Image: STREME FUP ONE LACK LOCATION MOUNT 18"AFF - ONE CAT 5E CABLE         Image: STREME FUP ONE PLACE DETECTOR         Image: STREME FUP ONE FUP ONE PLACE AT SECOND - FUEPHONE STREME FUP ONE FOR FUP ONE PLACE         Image: STREME FUP ONE FUP ONE FUP ONE FUP ONE FUP ONE         Image: STREME FUP ONE SWITCH       SUPPLIED BY SPRINKLER CONTRACTOR.         Image: STREME FUP ONE SWITCH <th></th> <th></th>					
SYSTEM CONNECTED SMOKE DETECTOR,PHOTOELECTRIC TYPE- W/ SOUNDER BASE.         SD       DUCT SMOKE DETECTOR & TEST STATION         Image: State in the state in t		SYSTEM CONNECTED FIXED TEMPERATURE HEAT DETECTOR			
SUBJECT SOURCE ORDER         SUBJECT SOURCE ORDER         SUBJECT SOURCE DETECTOR & TEST STATION         FIRE ALARM PULL STATION + MOUNT 48"AFF         STY         CABLE TV JUNCTION BOX "CTV" - SIZE AS REQUIRED BY CABLE TV CO.         TV OUTLET LOCATION + CABLE AND JACKS BY E.C.         TELEPHONE/DATA DUAL JACK LOCATION MOUNT 18"AFF - TWO CAT 5E CABLES         BACK TO TBB.         TELEPHONE JACK LOCATION MOUNT 18"AFF - ONE CAT 5E CABLE         BACK TO TBB.         PHOTOCELL         LIGHTING CONTACTOR         TIMECLOCK         PUSHBUTTON FOR ELECTRICALLY OPERATED DOOR - FURN. W/ DOOR OPERATOR - WIRED BY E.C.         DOOR PUSHBUTTON         Image: Note Comparing the system of the s	ERSD	SMOKE DETECTOR, PHOTOELECTRIC TYPE- SYSTEM CONNECTED. "ER" - ELEV. RECALL			
<ul> <li>FIRE ALARM PULL STATION - MOUNT 48"AFF</li> <li>CABLE TV JUNCTION BOX "CTV" - SIZE AS REQUIRED BY CABLE TV CO.</li> <li>TV OUTLET LOCATION - CABLE AND JACKS BY E.C.</li> <li>TELEPHONE/DATA DUAL JACK LOCATION MOUNT 18"AFF - TWO CAT SE CABLES BACK TO TBB.</li> <li>TELEPHONE JACK LOCATION MOUNT 18"AFF - ONE CAT SE CABLE</li> <li>PHOTOCELL</li> <li>LIGHTING CONTACTOR</li> <li>LIGHTING CONTACTOR</li> <li>IMECLOCK</li> <li>PUSHBUTTON FOR ELECTRICALLY OPERATED DOOR - FURN. W/ DOOR OPERATOR - WIRED BY E.C.</li> <li>DOOR PUSHBUTTON</li> <li>INTERCOM PANEL IN UNIT</li> <li>DOOR ELECTRIC STRIKE</li> <li>INTERCOM PANEL AT RECEPTION</li> <li>SPRINKLER SYSTEM FLOW SWITCH SPRINKLER SYSTEM TAMPER SWITCH SPRINKLER SYSTEM TAMPER SWITCH CONTRACTOR WIRED BY E.C.</li> <li>MOTION SENSOR (WATTSTOPPER OR EQUAL) CORRIDORS: WT-2255 SENSOR &amp; B120E-P POWER PACK</li> </ul>	SBSD	·			
CTV       CABLE TV JUNCTION BOX "CTV" - SIZE AS REQUIRED BY CABLE TV CO.         CTV       OUTLET LOCATION - CABLE AND JACKS BY E.C.         TV       TU OUTLET LOCATION - CABLE AND JACKS BY E.C.         TELEPHONE/DATA DUAL JACK LOCATION MOUNT 18"AFF - TWO CAT 5E CABLES         DECK TO TBB.         TELEPHONE JACK LOCATION MOUNT 18"AFF - ONE CAT 5E CABLE         BACK TO TBB.         PHOTOCELL         LIGHTING CONTACTOR         TIMECLOCK         PUSHBUTTON FOR ELECTRICALLY OPERATED DOOR -         FURN.W/ DOOR OPERATOR - WIRED BY E.C.         ODOR PUSHBUTTON         Image: Door ELECTRIC STRIKE         Image: Door PUSHBUTTON         Image: SPRINKLER SYSTEM FLOW SWITCH         SPRINKLER SYSTEM FLOW SWITCH         SUPPLIED BY SPRINKLER CONTRACTOR.         Image: SPRINKLER SYSTEM TAMPER SWITCH         SUPPLIED BY SPRINKLER CONTRACTOR.         Image: MOTION SENSOR (WATTSTOPPER OR EQUAL)         CORRIDORS: WT-2255 SENSOR & B120E-P POWER PACK         OTHER COMMON SPACES: WT-605 SENSOR & B120E-P POWER PACK	SD	DUCT SMOKE DETECTOR & TEST STATION			
Image: Second state of the second	F	FIRE ALARM PULL STATION - MOUNT 48"AFF			
<ul> <li>TELEPHONE / DATA DUAL JACK LOCATION MOUNT 18"AFF - TWO CAT 5E CABLES BACK TO TBB.</li> <li>TELEPHONE JACK LOCATION MOUNT 18"AFF - ONE CAT 5E CABLE BACK TO TBB.</li> <li>PHOTOCELL</li> <li>LIGHTING CONTACTOR</li> <li>LIGHTING CONTACTOR</li> <li>TIMECLOCK</li> <li>PUSHBUTTON FOR ELECTRICALLY OPERATED DOOR - FURN. W/ DOOR OPERATOR - WIRED BY E.C.</li> <li>DOOR PUSHBUTTON</li> <li>INTERCOM PANEL IN UNIT</li> <li>DOOR ELECTRIC STRIKE</li> <li>INTERCOM PANEL AT RECEPTION</li> <li>SPRINKLER SYSTEM FLOW SWITCH SPRINKLER SYSTEM TAMPER SWITCH SPRINKLER SYSTEM TAMPER OF COULL) CORRIDORS: WT-2255 SENSOR &amp; B120E-P POWER PACK OTHER COMMON SPACES: WT-605 SENSOR &amp; B120E-P POWER PACK</li> </ul>	CTV	CABLE TV JUNCTION BOX "CTV" - SIZE AS REQUIRED BY CABLE TV CO.			
<ul> <li>BACK TO TBB.</li> <li>TELEPHONE JACK LOCATION MOUNT 18"AFF - ONE CAT SE CABLE BACK TO TBB.</li> <li>PHOTOCELL</li> <li>LIGHTING CONTACTOR</li> <li>TIMECLOCK</li> <li>PUSHBUTTON FOR ELECTRICALLY OPERATED DOOR - FURN. W/ DOOR OPERATOR - WIRED BY E.C.</li> <li>DOOR PUSHBUTTON</li> <li>INTERCOM PANEL IN UNIT</li> <li>DOOR ELECTRIC STRIKE</li> <li>INTERCOM PANEL AT RECEPTION</li> <li>SPRINKLER SYSTEM FLOW SWITCH SPRINKLER SYSTEM TAMPER SWITCH SPRINKLER SYSTEM TAMPER SWITCH CONTRACTOR WIRED BY E.C.</li> <li>MOTION SENSOR (WATTSTOPPER OR EQUAL) CORRIDORS: WT-2255 SENSOR &amp; B120E-P POWER PACK</li> </ul>	τv	TV OUTLET LOCATION - CABLE AND JACKS BY E.C.			
<ul> <li>▼ ILLEPHONE JACK LOCATION MOUNT 18"AFF - ONE CAT 5E CABLE BACK TO TBB.</li> <li>PHOTOCELL</li> <li>LIGHTING CONTACTOR</li> <li>TIMECLOCK</li> <li>PUSHBUTTON FOR ELECTRICALLY OPERATED DOOR - FURN. W/ DOOR OPERATOR - WIRED BY E.C.</li> <li>DOOR PUSHBUTTON</li> <li>INTERCOM PANEL IN UNIT</li> <li>DOOR ELECTRIC STRIKE</li> <li>INTERCOM PANEL AT RECEPTION</li> <li>SPRINKLER SYSTEM TAMPER SWITCH SPRINKLER SYSTEM TAMPER SWITCH SPRINKLER SYSTEM TAMPER SWITCH CONTRACTOR WIRED BY SPRINKLER SPRINKLER SYSTEM TAMPER OR EQUAL) CORRIDORS: WT-2255 SENSOR &amp; B120E-P POWER PACK OTHER COMMON SPACES: WT-605 SENSOR &amp; B120E-P POWER PACK</li> </ul>	V	TELEPHONE/DATA DUAL JACK LOCATION MOUNT 18"AFF - TWO CAT 5E CABLES BACK TO TBB.			
PC       PHOTOCELL         LC       LIGHTING CONTACTOR         TC       TIMECLOCK         ■       PUSHBUTTON FOR ELECTRICALLY OPERATED DOOR - FURN. W/ DOOR OPERATOR - WIRED BY E.C.         ●       DOOR PUSHBUTTON         ●       DOOR PUSHBUTTON         PINTERCOM PANEL IN UNIT         ●       DOOR ELECTRIC STRIKE         IC       INTERCOM PANEL AT RECEPTION         ■       SPRINKLER SYSTEM FLOW SWITCH SPRINKLER SYSTEM TAMPER SWITCH SPRINKLER CONTRACTOR.         ●       MOTION SENSOR (WATTSTOPPER OR EQUAL) CORRIDORS: WT-2255 SENSOR & B120E-P POWER PACK OTHER COMMON SPACES: WT-605 SENSOR & B120E-P POWER PACK	▼	TELEPHONE JACK LOCATION MOUNT 18"AFF - ONE CAT 5E CABLE			
ITC       TIMECLOCK         Image: PUSHBUTTON FOR ELECTRICALLY OPERATED DOOR - FURN. W/ DOOR OPERATOR - WIRED BY E.C.         Image: Door PUSHBUTTON         Image: Door Electric Strike         Image: Door Pushbutton         Image: Door Electric Strike         Image: Door Panel at reception         Image: SprinkLer System Flow Switch         Image: SprinkLer System Tamper Switch         Image: SprinkLer System Tamper Switch         Image: SprinkLer System Tamper OR Equal)         Correndors: WT-2255 Sensor & B120E-P Power Pack         Image: Other Common Spaces: WT-605 Sensor & B120E-P Power Pack	PC	PHOTOCELL			
<ul> <li>PUSHBUTTON FOR ELECTRICALLY OPERATED DOOR - FURN.W/ DOOR OPERATOR - WIRED BY E.C.</li> <li>DOOR PUSHBUTTON</li> <li>INTERCOM PANEL IN UNIT</li> <li>DOOR ELECTRIC STRIKE</li> <li>INTERCOM PANEL AT RECEPTION</li> <li>SPRINKLER SYSTEM FLOW SWITCH - SUPPLIED BY SPRINKLER CONTRACTOR WIRED BY E.C. SPRINKLER SYSTEM TAMPER SWITCH - CONTRACTOR WIRED BY E.C. SPRINKLER SYSTEM TAMPER SWITCH - SUPPLIED BY SPRINKLER SPRINKLER SYSTEM TAMPER SWITCH - SUPPLIED BY SPRINKLER CONTRACTOR WIRED BY E.C.</li> <li>MOTION SENSOR (WATTSTOPPER OR EQUAL) CORRIDORS: WT-2255 SENSOR &amp; B120E-P POWER PACK</li> </ul>	LC	LIGHTING CONTACTOR			
<ul> <li>FURN. W/ DOOR OPERATOR - WIRED BY E.C.</li> <li>DOOR PUSHBUTTON</li> <li>INTERCOM PANEL IN UNIT</li> <li>DOOR ELECTRIC STRIKE</li> <li>INTERCOM PANEL AT RECEPTION</li> <li>SPRINKLER SYSTEM FLOW SWITCH SPRINKLER SYSTEM FLOW SWITCH SPRINKLER SYSTEM TAMPER SWITCH SPRINKLER SYSTEM TAMPER SWITCH SPRINKLER CONTRACTOR.</li> <li>MOTION SENSOR (WATTSTOPPER OR EQUAL) CORRIDORS: WT-2255 SENSOR &amp; B120E-P POWER PACK OTHER COMMON SPACES: WT-605 SENSOR &amp; B120E-P POWER PACK</li> </ul>	TC	TIMECLOCK			
<ul> <li>INTERCOM PANEL IN UNIT</li> <li>DOOR ELECTRIC STRIKE</li> <li>INTERCOM PANEL AT RECEPTION</li> <li>SPRINKLER SYSTEM FLOW SWITCH SPRINKLER SYSTEM FLOW SWITCH SPRINKLER SYSTEM TAMPER SWITCH SPRINKLER CONTRACTOR WIRED BY E.C. VERIFY LOCATIONS WITH SPRINKLER CONTRACTOR.</li> <li>MOTION SENSOR (WATTSTOPPER OR EQUAL) CORRIDORS: WT-2255 SENSOR &amp; B120E-P POWER PACK OTHER COMMON SPACES: WT-605 SENSOR &amp; B120E-P POWER PACK</li> </ul>	•				
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<ul> <li>SPRINKLER SYSTEM FLOW SWITCH</li> <li>SPRINKLER SYSTEM TAMPER SWITCH</li> <li>SPRINKLER SYSTEM TAMPER SWITCH</li> <li>SUPPLIED BY SPRINKLER CONTRACTOR WIRED BY E.C.</li> <li>VERIFY LOCATIONS WITH SPRINKLER CONTRACTOR.</li> <li>MOTION SENSOR (WATTSTOPPER OR EQUAL) CORRIDORS: WT-2255 SENSOR &amp; B120E-P POWER PACK OTHER COMMON SPACES: WT-605 SENSOR &amp; B120E-P POWER PACK</li> </ul>					
<ul> <li>SPRINKLER SYSTEM TAMPER SWITCH CONTRACTOR WIRED BY E.C.</li> <li>SPRINKLER SYSTEM TAMPER SWITCH SPRINKLER CONTRACTOR.</li> <li>MOTION SENSOR (WATTSTOPPER OR EQUAL)</li> <li>CORRIDORS: WT-2255 SENSOR &amp; B120E-P POWER PACK</li> <li>OTHER COMMON SPACES: WT-605 SENSOR &amp; B120E-P POWER PACK</li> </ul>					
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	MS	CORRIDORS: WT-2255 SENSOR & B120E-P POWER PACK			
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