

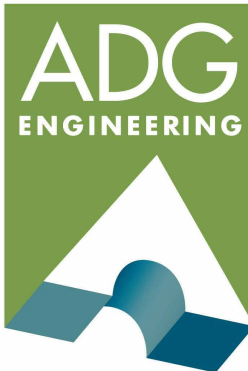
ELECTRICAL GENERAL NOTES	
1.	COORDINATE EXACT MOUNTING HEIGHTS OF ALL WALL MOUNTED DEVICES, LIGHT FIXTURES, ETC. W/ ARCHITECT / OWNER PRIOR TO ROUGH-IN.
2.	AT BLOCK WALL CONSTRUCTION, INSTALL DEVICES AT TOP OR BOTTOM OF BRICK COURSE TO NOT EXCEED ADA DEVICE REQUIREMENTS.
3.	COMPLETE CONNECTIONS TO ALL EQUIPMENT & PROVIDE PROPER CONDUIT SUPPORTS/STRAPS REQUIRED FOR SECURE INSTALLATIONS. COORDINATE EXACT LOCATION AND CONNECTION REQUIREMENTS W/ MECHANICAL CONTRACTOR PRIOR TO ROUGH-IN.
4.	CONTRACTOR SHALL REFER TO ARCHITECTURAL PLANS FOR LOCATIONS OF ANY AND ALL RATED ASSEMBLIES AND SHALL PROPERLY SEAL ALL PENETRATIONS TO THE ASSEMBLIES SUCH THAT THE RATING(S) OF THE ASSEMBLIES ARE MAINTAINED.
5.	REFER TO SPECIFICATIONS PRIOR TO ANY ROUGH-IN WORK FOR SPECIFIC REQUIREMENTS RELATIVE TO ROUGH-IN OF DEVICES.
6.	REFER TO ARCHITECTURAL REFLECTED CEILING PLAN FOR COORDINATION OF ALL CEILING MOUNTED DEVICES.
7.	CONDUIT SHALL NOT BE RUN HORIZONTAL IN CONCRETE SLABS (ON GRADE AND AT LEVELS ABOVE). SHOULD IT BE NECESSARY TO RUN ANY ELECTRICAL SERVICES, CONDUITS, ETC. THROUGH THE BUILDING'S FOOTINGS, CONTRACTOR SHALL REFER TO THE STRUCTURAL DRAWINGS FOR ADDITIONAL RE-ENFORCEMENT REQUIREMENTS. WHERE ELECTRICAL SERVICES ARE RUN PARALLEL TO THE FOOTINGS, ALSO REFER TO STRUCTURAL DRAWINGS FOR THE MINIMUM CLEAR DISTANCE TO MAINTAIN BETWEEN THE FOOTING AND THE CONDUIT.
8.	BACKBOXES SHALL RECEIVE FIRE-RATED PUTTY PADS WHERE OCCURRING IN RATED WALLS.
9.	THE CONTRACTOR SHALL VISIT THE SITE AND THOROUGHLY FAMILIARIZE HIMSELF OR HERSELF WITH THE EXISTING CONDITIONS VERIFYING THAT THE WORK CAN BE PERFORMED AS DESCRIBED IN THESE DRAWINGS, PRIOR TO SUBMITTING A BID.
10.	PRIOR TO COMMENCING WORK, THE CONTRACTOR SHALL LOCATE ALL WORK TO REMAIN, INCLUDING, BUT NOT LIMITED TO SITE UTILITIES, PLUMBING, HVAC, ELECTRICAL, STRUCTURAL AND ARCHITECTURAL TO REMAIN, AND SHALL PROTECT SUCH WORK FROM DAMAGE DURING DEMOLITION AND NEW CONSTRUCTION.
11.	FURTHERMORE, THE CONTRACTOR SHALL AT ALL TIMES CONSULT WITH THE ARCHITECT AND FOLLOW DIRECTIVES ISSUED BY THE ARCHITECT WHICH WILL INSURE THE CONTINUED SAFE FUNCTIONING OF THE OWNERS OPERATIONS. THE CONTRACTOR SHALL MINIMIZE ENCUMBRANCES TO THE OWNERS OPERATIONS AT ALL TIMES AND SHALL NOTIFY THE ARCHITECT OF ANY WORK AFFECTING THE OPERATION OF THE OWNER AT LEAST THREE DAYS PRIOR TO PERFORMING SAID WORK.
12.	THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS PRIOR TO COMMENCING CONSTRUCTION. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT FOR CLARIFICATION. DIMENSIONS AND CONDITIONS TYING INTO OR GOVERNED BY EXISTING CONSTRUCTION ARE APPROXIMATE AND ARE NOT PURPORTED TO BE CORRECT. ALL SUCH DIMENSIONS AND CONDITIONS SHALL BE FIELD VERIFIED BY THE CONTRACTOR PRIOR TO PERFORMING, PREPARING SHOP DRAWINGS, OR ORDERING MATERIALS.
13.	THE CONTRACTOR SHALL ASK FOR DETAILS AND/OR INSTRUCTIONS WHEN UNCERTAIN HOW TO PROCEED. THE LACK OF NOT REQUESTING DETAILS DOES NOT EXCUSE SUB-PAR OR IMPROPER WORK. CORRECTION SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR AT NO COSTS TO THE OWNER.
14.	CONTRACTOR SHALL INSTALL CONDUIT IN SUCH A MANNER AS TO CONCEAL IT AS MUCH AS POSSIBLE.
15.	CONTRACTOR MUST COMPLY WITH 2020 NEC AND ALL APPLICABLE FEDERAL, STATE, AND LOCAL CODES.
16.	CONTRACTOR SHALL REFER TO ALL OTHER PORTIONS OF THE CONTRACT DOCUMENTS (PLANS, SPECIFICATIONS, ADDENDA, ARCHITECTURAL SUPPLEMENTAL INSTRUCTIONS AND ANY APPROVED CHANGE ORDERS) AND PROVIDE ALL LIGHT FIXTURES, OUTLETS, TELE/DATA OUTLETS, SPEAKERS, AND ASSOCIATED CIRCUITRY AS IF ORIGINALLY INCLUDED ON THE ELECTRICAL PLANS. IF THERE ARE ANY DISCREPANCIES, CONTRACTOR SHALL NOTIFY ARCHITECT/ENGINEER IN WRITING PRIOR TO ORDERING EQUIPMENT, ROUGH-IN FOR EQUIPMENT AND/OR INSTALLATION OF EQUIPMENT. PRIOR TO ROUGH-IN OF EQUIPMENT, CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING COPIES OF APPROVED SHOP DRAWINGS OF SUCH EQUIPMENT AND REVIEWING SAID SUBMITTALS TO ENSURE COMPATIBILITY WITH THE ELECTRICAL SYSTEM. CONTRACTOR SHALL IMMEDIATELY NOTIFY ARCHITECT/ENGINEER IN WRITING OF ANY DISCREPANCIES BETWEEN THE REQUIRED ROUGH-IN REQUIREMENTS AND THE ELECTRICAL SYSTEM.
17.	CONTRACTOR SHALL COORDINATE WITH METAL BUILDING SUPPLIER TO PROVIDE AND INSTALL ALL REQUIRED ADDITIONAL BRACING SO THAT THE ELECTRICAL GEAR CAN BE INSTALLED ON SIDE OF BUILDING AS SHOWN.
18.	ALL 120V, 20A CIRCUIT HOMERUNS OVER 50FT SHALL BE #10 C MINIMUM UNLESS OTHERWISE NOTED.
19.	ALL 120V, 20A CIRCUIT HOMERUNS OVER 150FT SHALL BE #8 C MINIMUM UNLESS OTHERWISE NOTED.
20.	ALL 277V, 20A CIRCUIT HOMERUNS OVER 150FT SHALL BE #10 C MINIMUM UNLESS OTHERWISE NOTED.
21.	ALL 277V, 20A CIRCUIT HOMERUNS OVER 300FT SHALL BE #10 C MINIMUM UNLESS OTHERWISE NOTED.
22.	PROVIDE NYLON PULLSTRING IN ALL EMPTY CONDUITS.
23.	ALL CIRCUITS SHALL HAVE DEDICATED NEUTRALS. NEUTRALS SHALL NOT BE SHARED.
24.	PROVIDE SHORT CIRCUIT STUDY AS PART OF CONTRACT FOR COMPLETE ELECTRICAL SYSTEMS.
25.	THE POWER COMPANY SHALL BE CONTACTED WITHIN TEN DAYS OF THE AWARD OF THE CONTRACT BY THE CONTRACTOR TO VERIFY ACTUAL AVAILABLE SHORT CIRCUIT FAULT CURRENT (SCC) AT THE TRANSFORMER SECONDARY BUSHINGS. THE CONTRACTOR SHALL PROVIDE ELECTRICAL DISTRIBUTION AND UTILIZATION EQUIPMENT AND PANELBOARDS WITH HAVE AIC/ WITHSTAND RATINGS GREATER THAN THE AVAILABLE SSC AT EACH POINT IN THE ELECTRICAL SYSTEM.
26.	FOR ALL CEILING FAN INSTALLATIONS, CONTRACTOR SHALL REFER TO MANUFACTURER'S INSTALLATION REQUIREMENTS AND MECHANICAL CODES FOR MINIMUM INSTALLATION HEIGHTS & THE UNPROTECTED FAN BLADES.
27.	ALL CIRCUIT DIRECTORIES AT AND CIRCUIT IDENTIFICATION TO FOLLOW NEC SECTION 408.4
28.	ALL CONDUITS EXPOSED ON EXTERIOR OF BUILDING AND RAN DOWN LOW ON INTERIOR SHOP AREAS SHALL BE RIGID GALVANIZED STEEL.

ELECTRICAL ABBREVIATION			
Ø	PHASE	MCP	MOTOR CIRCUIT PROTECTOR
A	AMPERE	MDP	MAIN DISTRIBUTION PANELBOARD
AC	ARMOR CLAD CABLE	MECH	MECHANICAL
AF	ABOVE FLOOR / AMPERE FRAME	MFS	MAIN FUSED SWITCH
AFCI	ARC-FAULT CIRCUIT INTERRUPTING	MGP	MEDICAL GAS PANEL
AFF	ABOVE FINISHED FLOOR	MI	MINERAL INSULATED CABLE
AFI	ARC FAULT INTERRUPTING	MIN	MINIMUM
AHU	AIR HANDLING UNIT	MLO	MAIN LUGS ONLY
AIC	AMPERE INTERRUPTING CAPACITY	MTD	MOUNTED
AL	ALUMINUM	MVS	MANUAL TRANSFER SWITCH
AM	AMMETER	MTV	MEDIUM VOLTAGE
ANSI	AMERICAN NATIONAL STANDARDS INSTITUTE	NA	NOT APPLICABLE
ATS	AUTOMATIC TRANSFER SWITCH	NC	NORMALLY CLOSED
AV	AUDIO VISUAL	NEC	NATIONAL ELECTRICAL CODE
AWG	AMERICAN WIRE GAUGE	NEMA	NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION
		NFPA	NATIONAL FIRE PROTECTION ASSOCIATION
		NIC	NOT IN CONTRACT
BAS	BUILDING AUTOMATION SYSTEM	NO	NORMALLY OPEN
BKBD	BACKBOARD	NOC	NETWORK OPERATIONS CENTER
BKR	CIRCUIT BREAKER	NTS	NOT TO SCALE
C	CONDUIT		
CAT	CATALOG	OA	OUTSIDE AIR
CATV	CABLE ANTENNA TELEVISION	OC	ON CENTER
C/B	CIRCUIT BREAKER	OCPD	OVERCURRENT PROTECTIVE DEVICE
OBA	CODE BLUE ANNUNCIATOR PANEL	OD	OUTSIDE DIAMETER
CTV	CLOSED CIRCUIT TELEVISION	OH	OVERHEAD
CKT	CIRCUIT		
CLG	CEILING	P	POLE
CM	CONSTRUCTION MANAGER	PB	PULLBOX/PUSHBUTTON
CO	COMPANY	PC	PERSONAL COMPUTER
CT	COUNTER TOP MOUNTED	PIE	PNEUMATIC - ELECTRIC
CTTS	CLOSED TRANSITION TRANSFER SWITCH	PH*	PHASE
CU	COPPER	PNL	PANEL BOARD
C.U.	CONDENSING UNIT	PLC	PROGRAMMABLE LOGIC CONTROLLER
		PP	POWER POLE
DIA	DIAMETER	PSU	PATIENT SERVING UNIT
DIV	DIVISION	PT	POTENTIAL TRANSFORMER
DN	DOWN	PTZ	PAN/TILT/ZOOM
DWG	DRAWING	PVC	POLYVINYL CHLORIDE
		PWR	POWER
E	DENOTES EMERGENCY DEVICE	RCP	REFLECTED CEILING PLANS
EA	EACH	RE	REFER TO
EF	EXHAUST FAN	REC	RECEPTACLE
EGS	ENGINE-GENERATOR SET	REF	REFRIGERATOR
ELEV	ELEVATOR	RF	RETURN FAN
EMT	ELECTRICAL METALLIC TUBING	RGS	RIGID GALVANIZED STEEL
EQ	EQUIPMENT BY OWNER	RM	ROOM
EQUIP	EQUIPMENT	RUPS	ROTARY HYBRID UNINTERRUPTIBLE POWER SUPPORT
EWC	ELECTRICAL WATER COOLER		
EXH	EXHAUST	SCHED	SCHEDULE
EXP	EXPLOSION PROOF	SF	SUPPLY FAN
		SFL	SUB FEED LUGS
FACP	FIRE ALARM CONTROL PANEL	SFP	SURGICAL FACILITY PANEL
FACU	FIRE ALARM CONTROL UNIT	SH	SHEET
FCU	FIN COIL UNIT	S/N	SOLID NEUTRAL
FDS	FUSED DISCONNECT SWITCH	SPACE	SPACE
FI	FILM ILLUMINATOR	SPEC	SPECIFICATION
FLR	FLOOR	SPR	SPARE
FPU	FIELD PROCESSING UNIT	SS	STAINLESS STEEL
FTL	FEED THRU LUGS	STD	SHORT TIME DELAY
		STP	SHIELDED TWISTED PAIR
GA	GAUGE	STR	STARTER
GE	GROUNDING EQUALIZER CONDUCTOR	SWBD	SWITCHBOARD
GEN	GENERATOR	SWGR	SWITCHGEAR
GFCI	GROUND FAULT CIRCUIT INTERRUPTING		
GFI	GROUND FAULT INTERRUPTING	TBB	TELECOMMUNICATIONS BONDING BACKBONE
GND	GROUND	TC	TERMINAL CABINET
		TERM	TERMINAL
HC	HARMONIC CONDITIONING TRANSFORMER	TEL	TELEPHONE
HF	HARMONIC FILTER	TGB	TELECOMMUNICATIONS GROUNDING BUS BAR
HFT	HARMONIC FILTER WITH INTEGRAL TRANSFORMER	THD	TOTAL HARMONIC DISTORTION
HD	HIGH INTENSITY DISCHARGE	TMGB	TELECOMMUNICATIONS MAIN GROUNDING BUS BAR
HOA	HAND OFF AUTO	TR	TELECOMMUNICATIONS ROOM
HP	HORSEPOWER	TRANS	TRANSITION
HS	HARMONIC SUPPRESSION TRANSFORMER	XFMR	TRANSFORMER
HSKPG	HOUSEKEEPING	TSER	TELECOMMUNICATIONS SERVICE ENTRANCE ROOM
HTR	HEATER	TV	TELEVISION
		TVSS	TRANSIENT VOLTAGE SURGE SUPPRESSION
ID	INSIDE DIAMETER	TYP	TYPICAL
IG	ISOLATED GROUND		
IMC	INTERMEDIATE METAL CONDUIT	UC	UNDERCOUNTER
		UG	UNDERGROUND
JB	JUNCTION BOX	UGP	UNDERGROUND PRIMARY
		UGS	UNDERGROUND SERVICE
KV	KILOVOLT	UPS	UNINTERRUPTIBLE POWER SUPPLY
KVA	KILOVOLT AMPERE	USS	UNIT SUBSTATION
KW	KILOWATT	UTP	UNSHIELDED TWISTED PAIR
KWH	KILOWATT HOUR		
		V	VOLT
LA	LIGHTNING ARRESTOR	V/A	VOLT-AMPS
LP	LIGHT POLE	VFD	VARIABLE FREQUENCY DRIVE
LS	LIFE SAFETY	VM	VOLTMETER
LTD	LONG TIME DELAY	VSD	VARIABLE SPEED DRIVE
LTG	LIGHTING		
		W	WATT
MAX	MAXIMUM	W/	WITH
MATV	MASTER ANTENNA TELEVISION	WP	WEATHERPROOF
MC	METAL CLAD CABLE		
MCB	MAIN CIRCUIT BREAKER		
MCC	MOTOR CONTROL CENTER		

LIGHTING CONTROL SEQUENCE OF OPERATIONS	
RESTROOMS: OCCUPANCY SENSOR TURNS ON LIGHTING UPON MOTION DETECTION. LIGHTING TURNS OFF AFTER 20 MIN OF VACANCY.	
STORAGE/SUPPORT: MANUAL ON SWITCH TURNS ON LIGHTING. LIGHTING TURNS OFF AFTER 20 MIN OF VACANCY VIA OCCUPANCY SENSOR.	
ENCLOSED OFFICE: MANUAL ON SWITCH TURNS ON LIGHTING. LIGHTING TURNS OFF AFTER 20 MIN OF VACANCY VIA OCCUPANCY SENSOR.	
ELEC AND HVAC ROOMS: MANUAL - ON AND MANUAL - OFF. NO AUTOMATIC CONTROLS	
EXTERIOR FACADE LIGHTING: PHOTOCELL TO TURN OFF LIGHTING WHEN SUFFICIENT DAYLIGHT PRESENT. TIMECLOCK TO SWITCH LIGHTING OFF FROM NOT LATER THAN 1 HOUR AFTER BUSINESS CLOSING TO NOT EARLIER THAN 1 HOUR BEFORE OPENING.	
DRIVE THRU LIGHTING: LIGHTING TO BE CONTROLLED VIA TIMECLOCK. THIS AREA WILL BE CONSIDERED 24 HOUR OPERATION.	
NOTE: ALL TIMECLOCKS TO MEET OR EXCEED IECC 2021 STANDARDS. FOR ALL ZONES CONTROLLED VIA TIMECLOCK: INCLUDE AN OVERRIDE SWITCH THAT COMPLIES WITH THE FOLLOWING: -THE OVERRIDE SWITCH SHALL BE A MANUAL CONTROL. -THE OVERRIDE SWITCH, WHEN INITIATED, SHALL PERMIT THE CONTROLLED LIGHTING TO REMAIN ON FOR NOT MORE THAN 2 HOURS. - ANY INDIVIDUAL OVERRIDE SWITCH SHALL CONTROL THE LIGHTING FOR AN AREA NOT LARGER THAN 5,000 SQUARE FEET.	

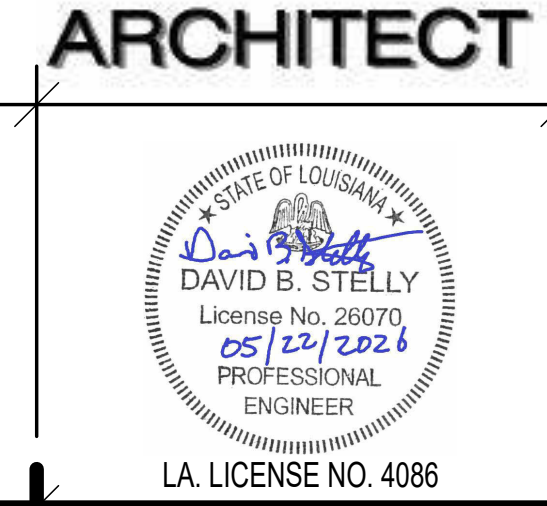
ELECTRICAL LEGEND	
SYMBOL	DESCRIPTION
	LIGHTING FIXTURE - SEE FIXTURE SCHEDULE
	LIGHTING FIXTURE - SEE FIXTURE SCHEDULE
	EXIT SIGN FIXTURE - SEE FIXTURE SCHEDULE
	SINGLE POLE TOGGLE SWITCH (48" AFF MAXIMUM TO TOP OF DEVICE)
	SUBSCRIPT DENOTES FIXTURE BEING CONTROLLED (48" AFF MAXIMUM TO TOP OF DEVICE)
	THREE-WAY TOGGLE SWITCH (48" AFF MAXIMUM TO TOP OF DEVICE)
	SINGLE POLE KEYED SWITCH (48" AFF MAXIMUM TO TOP OF DEVICE)
	DIMMER SWITCH - COMPATIBLE WITH LOAD TYPE BEING CONTROLLED (48" AFF MAXIMUM TO TOP OF DEVICE)
	OCCUPANCY SENSOR - CEILING MOUNTED
	OCCUPANCY SENSOR - WALL MOUNTED
	DUPLX CONVENIENCE OUTLET (18" A.F.F. OR AS NOTED)
	DUPLX TAMPERPROOF OUTLET. SEE SPECS (18" A.F.F. OR AS NOTED)
	COUNTER TOP MOUNTING HEIGHT (CLEAR BACK SPLASH)
	SIMPLEX OUTLET (18" A.F.F. OR AS NOTED)
	QUADRIPLX CONVENIENCE OUTLET(18" A.F.F. OR AS NOTED)
	SPECIAL OUTLET (18" A.F.F. OR AS NOTED)
	DUPLX OUTLET WITH USB C AND USB B PORTS (18" A.F.F. OR AS NOTED)
	JUNCTION BOX W/ PULLSTRING AND COVERPLATE
	DOUBLE GAUGE BACKBOX WITH SINGLE GANG PLASTER RING. PROVIDE PASS THRU FACEPLATE MIDLITE IG "FINISH" GFI
	JUNCTION BOX W/FLEXIBLE CONDUIT
	ELECTRIC MOTOR
	FLOOR BOX WITH COMBINATION DUPLX POWER OUTLET AND DATA OUTLET
	ELECTRICAL PANELBOARD
	MOTOR RATED SWITCH MOUNTED ADJACENT UNIT.
	DISCONNECT SWITCH - SEE SAFETY SWITCH SCHEDULE. MAINTAIN NEC REQ CLEARANCES.
	MOTORIZED DAMPER. CONNECT TO NEARBY UNSWITCHED 120V.
	SMOKE DETECTOR (CEILING MOUNTED)
	HEAT DETECTOR (CEILING MOUNTED)
	FIRE ALARM PULL STATION (48" AFF MAXIMUM TO TOP OF DEVICE)
	FIRE ALARM LED HORN STROBE (WALL MOUNTED 80"-96" A.F.F. OR 6" BELOW CEILING- WHICHEVER IS LOWEST)
	FIRE ALARM STROBE ONLY (WALL MOUNTED 80"-96" A.F.F. OR 6" BELOW CEILING- WHICHEVER IS LOWEST)
	FIRE ALARM AUDIO/VISUAL UNIT (CEILING MOUNTED)
	FIRE ALARM VISUAL UNIT (CEILING MOUNTED)
	FIRE ALARM TAMPER SWITCH
	FIRE ALARM FLOW SWITCH
	FIRE ALARM PRESSURE SWITCH
	FIRE ALARM DUCT DETECTOR (MOUNT IN HVAC SUPPLY AND RETURN DUCT)
	ADDRESABLE RELAY INTERFACE MODULE
	ADDRESABLE DUAL INPUT INTERFACE MODULE
	FIRE ALARM ANNUNCIATOR PANEL (FLUSH MOUNTED, CONCEAL ALL CONDUIT)
	FIRE ALARM CONTROL PANEL (FLUSH MOUNTED, CONCEAL ALL CONDUIT)
	CONDUIT RUN CONCEALED IN WALL OR ABOVE CEILING
	HOMERUN TO ELECTRIC PANELBOARD
	CONDUIT RUN CONCEALED BELOW FLOOR OR UNDERGROUND
	COUNTER-TOP-HEIGHT MOUNTED
	GROUND FAULT INTERRUPTER PROTECTED
	ELECTRIC WATER COOLER
	WEATHERPROOF
	DATA/COMMUNICATIONS OUTLET
	PHOTOELECTRIC CONTROL
	SECURITY CAMERA - ROUGH-IN ONLY
	MOTOR STARTER (PROVIDED BY DIV. 23 / INSTALLED BY DIV. 26)
	WALL MOUNTED DEVICE
	KEYPAD ROUGH-IN FOR ACCESS CONTROLS. (48" AFF MAXIMUM TO TOP OF DEVICE)
	CARD READER ROUGH-IN FOR ACCESS CONTROLS. (48" AFF MAXIMUM TO TOP OF DEVICE)
	ELECTRIC STRIKE ROUGH-IN FOR ACCESS CONTROLS.
	PUSH BUTTON DOOR RELEASE ROUGH-IN FOR ACCESS CONTROLS. (48" AFF MAXIMUM TO TOP OF DEVICE)
	CATV OUTLET
*	ROUGH-IN SHALL CONSIST OF DOUBLE GANG BACKBOX WITH SINGLE GANG PLASTER RING, 1" C STUBBED ABOVE NEAREST ACCESSIBLE CEILING WITH NYLON BUSHING, PULLSTRING, AND APPROPRIATE COVERPLATE.
**	"c" SUBSCRIPT DENOTES CEILING MOUNT.

GENERAL SYMBOL LEGEND	
SYMBOL	DESCRIPTION
	KEYED NOTE
	KEYED NOTE
	KEYED NOTE
	KEYED NOTE
	KEYED NOTE
	KEYED NOTE
	END CAP
	BREAK



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Project No. 25326



NEW CONSTRUCTION
FORD PRO
FOR
MIKE WILLIS
2010 PATTON ST.

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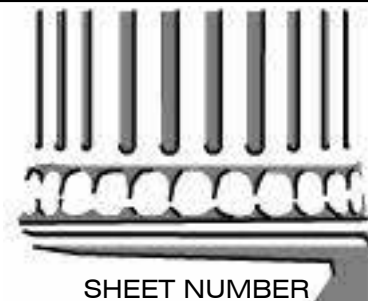
PROJECT MANAGER

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E-501
ELECTRICAL GENERAL
NOTES