

ABBREVIATIONS

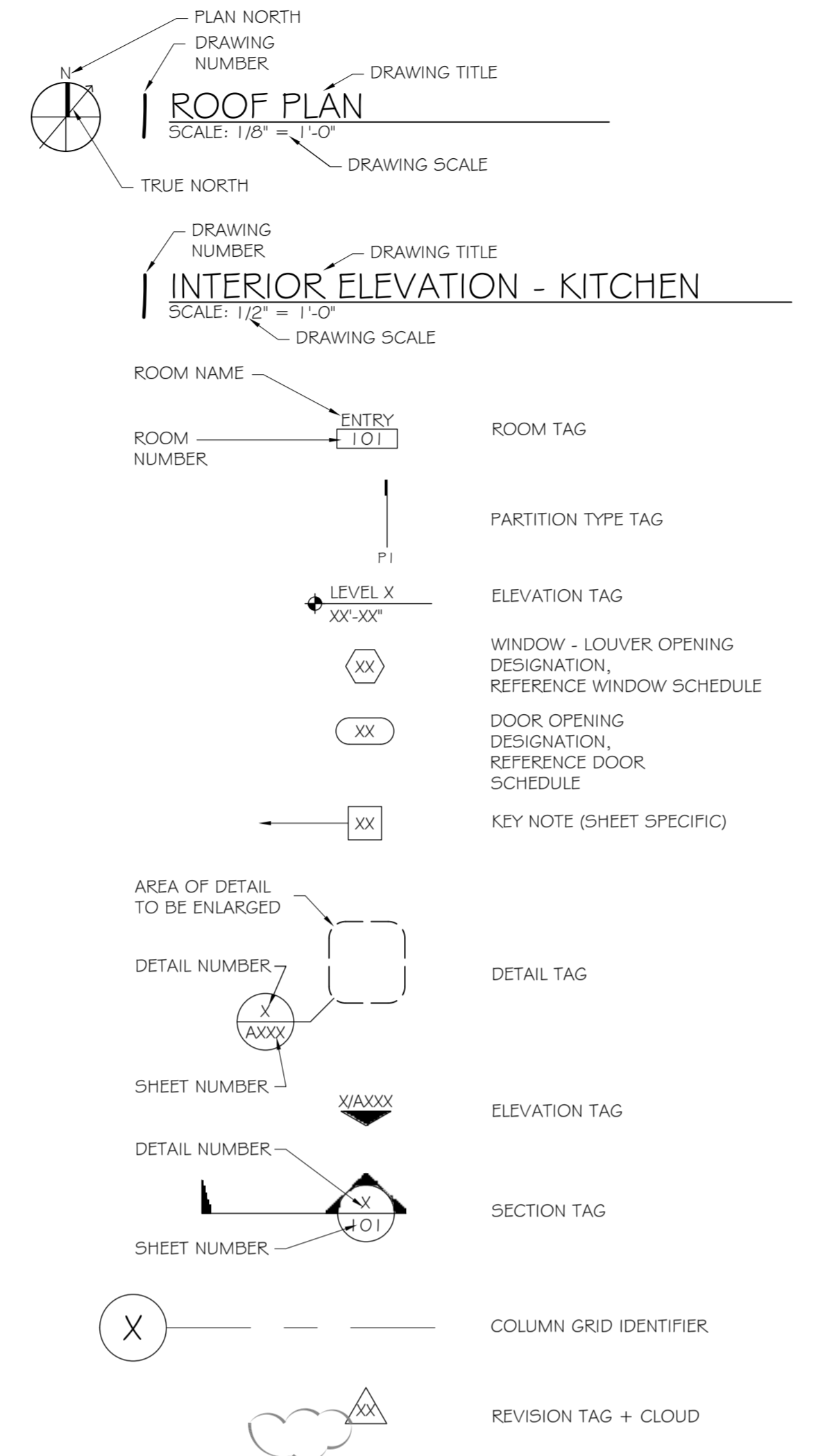
SYMBOLS USED AS ABBREVIATIONS:

Table with columns for symbols and abbreviations. Includes items like ANGLE (EXP), CENTERLINE (EXP), CHANNEL (EXT), PENNY (EXT), PERPENDICULAR (FA), PLATE (FAS), ROUND (FB).

ABBREVIATIONS:

Main table of abbreviations with columns for symbol, abbreviation, and description. Includes items like FRESH AIR (A), ABOVE (ABV), AIR CONDITIONING (AC), ACOUSTICAL TILE (ACT), ADDENDUM (ADD), ADHESIVE (ADH), ADJUSTABLE (ADJ), ABOVE FINISHED FLOOR (AFF), AGGREGATE (AGG), ALTERNATE (ALT), ALUMINUM (ALUM), ANCHOR (ANC), ANODIZED (ANOD), ARCHITECTURAL (ARCH), ASPHALT (ASPH), AUTOMATIC (AUTO), BRICK COURSE (BC), BOARD (BD), BELOW (BEL), BUMPER GUARD (BG), BED JOINT (BJT), BITUMINOUS (BIT), BUILDING (BLDG), BLOCK (BLK), BLOCKING (BLKG), BENCH MARK (BM), BY OTHERS (BO), BOTTOM (BOT), BEARING (BRG), BRIDGE BRIDGING (BRDG), BOTH SIDES (BS), BOTH WAYS (BW), CABINET (CAB), CLOSED CIRCUIT TELEVISION (CCTV), CEMENT/CEMENTITIOUS (CEM), CERAMIC (CER), COUNTERFLASHING (CFLG), CORNER GUARD (CG), CHALKBOARD (CHBD), CONTROL JOINT (CJT), CAULKING (CK), CEILING (CLG), CLEAR (CLR), CONTRACT LIMIT LINE (CLL), CONCRETE MASONRY UNIT (CMU), COUNTER (CNTR), COLUMN (COL), COMBINATION (COMB), COMPOSITION (COMP), CONCRETE (CONC), CONSTRUCTION (CONST), CONTINUOUS (CONT), CONTRACT(OR) (CONTR), CORRUGATED CARPET(ED) (CORR), CPT (CPT), COLD ROLLED CHANNEL (CRC), COURSE(S) (CRS), COUNTERSINK (CS), CASEWORK (CSWK), CERAMIC TILE (CT), CENTER (CTR), CURTAIN TRACK (CTRK), COUNTERSINK SCREW (CTS), CUBICAL CURTAIN (CUB C), DRAIN (D), DOUBLE (DBL), DEMOLISH (DEMO), DEPRESSED (DEF), DIAGONAL (DIAG), DIAMETER (DIAM), DIMENSION (DIM), DISPENSER (DISP), DIVISION (DIV), DAMPER (DPR), DOWNSPOUT (DS), DOVETAIL ANCHOR (DTA), DETAIL (DTL), DOVETAIL ANCHOR SLOT (DTS), DISHWASHER (DW), DRAWER (DWR), DRAWING (DWG), EAST (E), EACH (EA), EXPANSION BOLT (EB), EXPANSION JOINT (EJ), ELEVATION (EL), ELECTRICAL (ELEC), ELEVATOR (ELEV), EMERGENCY (EMER), ENCLOSURE (ENC), ELECTRICAL OUTLET (EO), ELECTRICAL PANELBOARD (EP), EQUAL (EQ), EQUIPMENT (EQPM), EXISTING TO REMAIN (ETR), ELECTRIC WATER COOLER (EWC), ELECTRIC WATER HEATER (EWH), EXHAUST (EXH), EXPANDED METAL PLATE (EXP), EXPOSED (EXP), EXISTING (EXST), EXTERIOR (EXT), FIRE ALARM (FA), FASTEN (FAS), FACE BRICK (FB), FIBERBOARD (FBD), FURNISHED BY OTHERS (FBO), FLOOR DRAIN (FD), FIRE EXTINGUISHER (FE), FIRE EXTINGUISHER AND CABINET (FF), FACTORY FINISH (FF), FINISHED FLOOR LINE (FFL), FIRE HOSE CABINET (FHC), FINISH(ED) (FIN), FLUSH JOINT (FJT), FLASHING (FLG), FLOOR (FLR), FLUORESCENT (FLOR), FLEXIBLE (FLX), FOUNDATION (FND), FACE OF CONCRETE (FOC), FACE OF FINISH (FOF), FACE OF MASONRY (FOM), FACE OF STUDS (FOS), FLOOR PLATE (FPL), FRAMED/FRAMING (FR), FIRE-RESISTANT COATING (FRC), FORGED (FRG), FIRE-RETARDANT (FRT), FOOTING (FTG), FURRED (FUR), GAUGE (GA), GALVANIZED (GALV), GENERAL CONTRACTOR (GC), GRADE (GD), GROUND FACE (GF), GALVANIZED IRON (GI), GASKET (GT), GLASS/GLAZING (GL), GALVANIZED PIPE (GP), GYPSUM LATH (GPL), GYPSUM PLASTER (GPLL), GALVANIZED STEEL SHEET (GSS), GROUT (GT), GRAVEL (GVL), GYPSUM WALL BOARD (GWB), HOSE BIB (HB), HDB, HANDICAPPED (H/C), HOLLOW CORE (HC), HORIZONTAL CONTROL JOINT (HCJ), HEADER (HDR), HARDWARE (HDW), HEAD JOINT (HJT), HOLLOW METAL (HM), HORIZONTAL (HOR), HIGH POINT (HPT), HANDRAIL (HR), HEIGHT (HT), HEATING (HTG), HEATING/VENTILATING/AIR CONDITIONING (HVAC), HARDWOOD (HWD), INSIDE DIAMETER (ID), INCLUDE(D)(ING) (INCL), INSULATING FILL (INSF), INSULATE(D)(ING)INSULATION (INSUL), INTERIOR (INT), INTERMEDIATE (INTM), INVERT (INV), IRON PIPE SIZE (IPS), JOIST (J), JOINT FILLER (JF), JOINT (JT), JOIST (J), JOINT FILLER (JF), JOINT (JT), LADDER (LAD), LAMINATE(D) (LAM), LAVATORY (LAV), LAG BOLT (LB), LABEL (LBL), LIGHT CONTROL (LC), LEFT HAND (LH), LIVE LOAD (LL), LIGHTPROOF (LP), LOW POINT (LPT), LIMESTONE (LST), LIGHT (LT), UNTEL (LTL), LOUVER (LVR), LIGHTWEIGHT (LW), LIGHTWEIGHT CONCRETE (LWC), MASONRY (MAS), MATERIAL(S) (MATL), MAXIMUM (MAX), MACHINE BOLT (MB), MEMBER (MBR), MEDIUM DENSITY FIBERBOARD (MDF), MEDIUM DENSITY OVERLAY (MDO), MECHANIC(AL) (MECH), MEDIUM (MED), METAL (MET), MANUFACTURE(ER) (MFR), MANHOLE (MH), MICROWAVE (MICRO), MINIMUM (MIN), MIRROR (MIR), MISCELLANEOUS (MISC), MEMBRANE (MEMB), MASONRY OPENING (MO), MOVABLE (MOV), MOUNT(ED)(ING) (MNT), MULLION (MULL), MILLWORK (MWK), NORTH (N), NATURAL (NAT), NOT IN CONTRACT (NIC), NAILABLE (NL), NONMETALLIC (NMT), NOMINAL (NOM), NOISE REDUCTION (NR), NOISE REDUCTION COEFFICIENT (NRC), NOT TO SCALE (NTS), OVERALL (OA), ON CENTER(S) (OC), OUTSIDE DIAMETER (OD), OWNER FURNISHED, CONTRACTOR INSTALLED, OWNER FURN. AND INSTALLED (OFCI), OVERHEAD (OH), OPEN-WEB JOIST (OJ), OPENING (OPG), OPPOSITE HAND (OPH), OPPOSITE (OPP), PANIC BAR (PB), PERFORATE(D) (PERF), PERIMETER (PERI), PREFABRICATE(D) (PFAB), PREFINISHED (PFN), PLATE (PL), PROPERTY LINE (PL), PLASTIC LAMINATE (PLAM), PLASTER (PLAS), PANEL (PNL), PREFORMED (PRF), PROPERTY LINE (PRL), POUNDS PER SQUARE FOOT (PSF), POUNDS PER SQUARE INCH (PSI), PAINT(ED) (PTD), POINT (PT), PAPER TOWEL DISPENSER (P DISP), PARTITION (PTN), PAPER TOWEL RECEPTACLE (PTR), PAVE(D)(ING) (PV), POLYVINYL CHLORIDE (PVC), PAVEMENT (PVMT), QUARRY TILE (QT), RISER (R), RETURN AIR (RA), RADIUS (RAD), RUBBER BASE (RB), RABBIT (RBT), ROOF DRAIN (RD), REFERENCE (REF), REFRIGERATOR (REFR), REGISTER (REG), REINFORCE(D)(ING) (REINF), RESILIENT (RES), RETURN (RET), REVISION(S) REVISION (REV), REFLECT(ED)(IVE)(OR) (RFL), RIGHT HAND (RH), RAIL(ING) (RL), ROOM (RM), ROUGH OPENING (RO), RIGHT OF WAY (ROW), RUBBER TILE (RT), RAINWATER CONDUCTOR (RWC), SOUTH (S), SOLID CORE (SC), SCHEDULE (SCH), STORM DRAIN (SD), SOAP DISPENSER (S DISP), SECTION (SEC), SHEET GLASS (SG), SHELF/SHELVING (SH), SHORE(D)(ING) SHEET (SHO), SHEATHING (SHT), SHEATHING (SHT), SIMILAR (SIM), SLEEVE (SL), SEALANT (SNT), SOUNDPROOF (SP), SPACER (SPC), SPECIFICATION(S) (SPEC), SPEAKER (SPKR), SPECIAL (SPL), SQUARE (SQ), SERVICE SINK (SSK), STAINLESS STEEL (SST), STEEL (ST), STANDARD (STD), SEATING (STG), STORAGE (STO), STRUCTURAL (STR), STANDING SEAM (STSM), SUSPENDED (SUS), SHEET VINYL (SV), SYMMETRY(ICAL) (SYM), SYNTHETIC (SYN), SYSTEM (SYS), TREAD (T), TOWEL BAR (TB), TELEPHONE (TEL), THICKNESS (THK), THRESHOLD (THR), TACKBOARD (TKBD), TOLERANCE (TOL), TOP OF STEEL (TOS), TOILET PAPER DISPENSER (TPD), TRIPLE (TRI), TOP OF SLAB (TSL), TELEVISION (TV), TOP OF WALL (TW), TYPICAL (TYP), UNDERCOUNTER (UC), UNFINISHED (UNF), UNLESS OTHERWISE NOTED (UON), URINAL (UR), UNDERCUT (UT), VAPOR BARRIER (VB), VERTICAL CONTROL JOINT (VCJ), VINYL COMPOSITION TILE (VCT), VERTICAL (VERT), VINYL FABRIC (VF), VERIFY IN FIELD (VIF), VINYL (VIN), V-JOINT(ED) (VJ), VENEER (VNR), VERIFY ON JOB (VOJ), VAPOR BARRIER (VR), VERMICULITE (VRM), VINYL WALL BASE (VWB), VINYL TILE (VT), WEST (W), WITH (W), WOOD BASE (WB), WATER CLOSET (WC), WOOD (WD), WALL HUNG (WH), WIRE MESH (WM), WATERPROOFING (WP), WORKING POINT (WPT), WATERSTOP (WS), WAINSCOT (WSCT), WELDED WIRE FABRIC (WWF), DRAWING NUMBER (101), TRUE NORTH, DRAWING TITLE (ROOF PLAN), DRAWING SCALE (1/8" = 1'-0"), PLAN NORTH, DRAWING NUMBER (101), DRAWING TITLE (INTERIOR ELEVATION - KITCHEN), DRAWING SCALE (1/2" = 1'-0"), ROOM NAME (ENTRY), ROOM TAG (101), ROOM NUMBER, ROOM TAG, PARTITION TYPE TAG (P1), ELEVATION TAG (LEVEL X XX'-XX"), WINDOW - LOUVER OPENING DESIGNATION, REFERENCE WINDOW SCHEDULE (XX), DOOR OPENING DESIGNATION, REFERENCE DOOR SCHEDULE (XX), KEY NOTE (SHEET SPECIFIC) (XX), AREA OF DETAIL TO BE ENLARGED, DETAIL NUMBER (XXXX), SHEET NUMBER (X/XXX), DETAIL TAG (X/XXX), DETAIL NUMBER (X/01), SHEET NUMBER (X/01), SECTION TAG, COLUMN GRID IDENTIFIER (X), REVISION TAG + CLOUD (X)

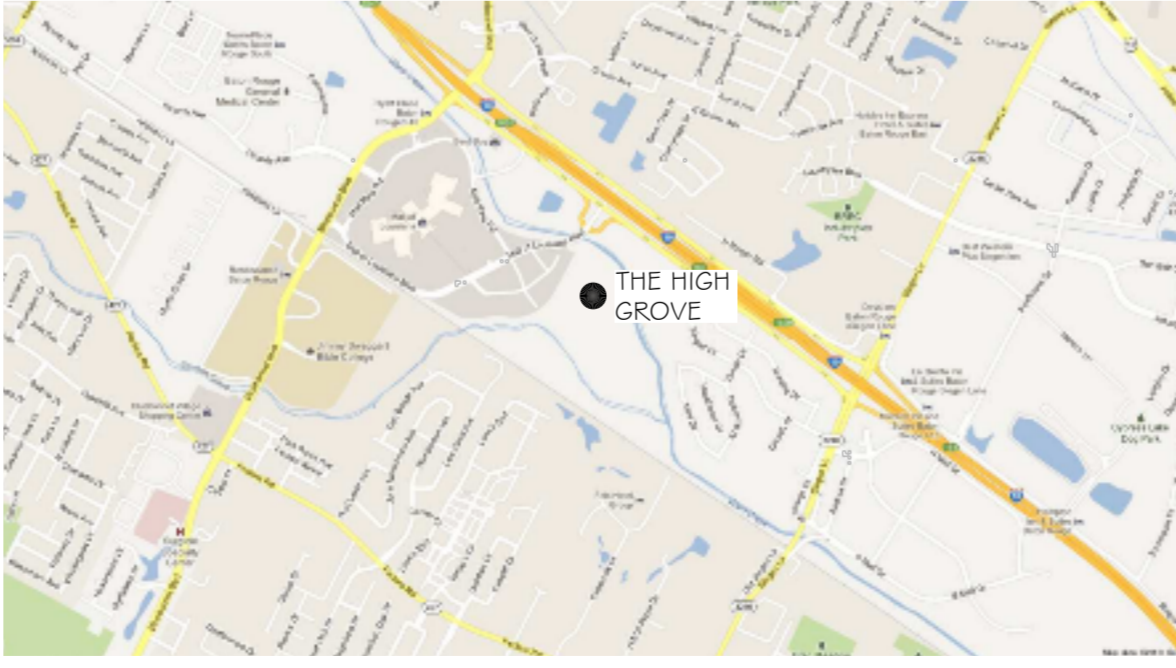
SYMBOLS



MATL. DESIGNATIONS

Table of material designations with columns for material name and hatching pattern. Includes CONCRETE, BRICK MASONRY, WOOD, FIRE TREATED WOOD, PLYWOOD, GYPSUM BOARD, MIRROR IN ELEVATION, METAL, RIGID INSULATION, BATT INSULATION, TERRAZZO, COMPACT FILL, MARBLE, and CONCRETE MASONRY UNITS.

VICINITY MAP



PROJECT STATISTICS

Table with project statistics: SQUARE FOOTAGE (573), MERCHANDISE OCCUPANCY (4,238), BUSINESS OCCUPANCY (4,811), TOTAL ENCLOSED SPACE (4,811), PROJECT LOCATION (THE HIGH GROVE APARTMENTS SUITE A BATON ROUGE, LA), OWNER (ERIN WARNER WOODHOUSE SPA 796 INTERSTATE 10 SERVICE ROAD #230 SLUDELL, LA 70461).

GENERAL NOTES

- 1. ALL MATERIALS AND WORK... INCIDENTAL TO THE CONSTRUCTION OF THIS PROJECT... SHALL CONFORM TO ALL GOVERNING CODES...
2. CONTRACTOR SHALL PROVIDE ALL PUBLIC PROTECTIONS NECESSARY AS REQUIRED BY LAW.
3. THE DRAWINGS, SPECIFICATIONS AND ANY SUBSEQUENTLY ISSUED ADDENDA, AMENDMENTS OR SUCH CHANGE ORDERS APPROVED BY THE OWNER AND THE CONTRACTOR ARE PART OF THESE CONTRACT DOCUMENTS.
4. DO NOT SCALE DRAWINGS. CONSULT WITH THE ARCHITECT REGARDING ANY ITEMS IN THE CONTRACT DOCUMENTS THAT REQUIRE CLARIFICATION.
5. VERIFY LOCATION OF ALL EQUIPMENT WITH THE ARCHITECT, PRIOR TO INSTALLATION.
6. TRASH SHALL BE REMOVED FROM THE SITE NOT LESS THAN TWICE MONTHLY.
7. THE GENERAL CONTRACTOR SHALL VERIFY EXISTING CONDITIONS PRIOR TO COMMENCING WORK AND REPORT ANY AND ALL DISCREPANCIES TO THE ARCHITECT.
8. CONTRACTOR VEHICLES AND EQUIPMENT NECESSARY FOR CONSTRUCTION MAY BE PARKED ON THE SITE. OTHER VEHICLES PARKED ON THE SITE REQUIRE THE OWNER'S PERMISSION.
9. WORK INDICATED AS 'NOT IN CONTRACT', 'NIC', OR 'BY OTHERS', SHALL BE PERFORMED BY OWNERS SEPARATE CONTRACTORS. THE GENERAL CONTRACTOR SHALL COOPERATE TO THE FULLEST EXTENT WITH ALL OTHER CONTRACTORS AND ASSIST IN COORDINATING THE WORK BY SEPARATE CONTRACTORS WITH THE WORK OF THIS CONTRACT.
10. NAMING A CERTAIN BRAND, MAKE OR MANUFACTURER IS TO DESIGNATE THE GENERAL STYLE, TYPE, CHARACTER AND QUALITY STANDARD OF THE PRODUCT DESIRED. SUBSTITUTION REQUESTS MUST BE SUBMITTED PRIOR TO BIDDING.
11. ALL MATERIALS/EQUIPMENT SHALL BE INSTALLED PER MANUFACTURER'S RECOMMENDATIONS. WORK NOT CONSISTENT WITH MANUFACTURER'S RECOMMENDATIONS WILL BE REJECTED BY OWNER/ARCHITECT.

SHEET INDEX

Table with columns for SHEET NUMBER and SHEET TITLE. Includes sheets G-1 (GENERAL INFORMATION SHEET), G-2 (LIFE-SAFETY PLANS), A-1 (ARCHITECTURAL FLOOR PLAN), A-2 (REFLECTED CEILING PLAN), A-3 (OPENINGS, PARTITIONS, INTERIOR ELEVATIONS), A-4 (ROOF PLAN), M-1 (MECHANICAL PLAN), M-2 (MECHANICAL DETAILS), E-1 (POWER PLAN), E-2 (LIGHTING PLAN), E-3 (NOTES & SCHEDULES), P-1 (SANITARY SEWER PLAN), P-2 (POTABLE WATER PLAN).

DAMMON ENGINEERING, INC. Architects & Engineers. Logo with a stylized 'A'.

WOODHOUSE SPA THE HIGH GROVE APARTMENTS BATON ROUGE, LA. JOB No: 2163 DATE: 5-14-2013 DRAWN BY: KJK CHECKED BY: KJK

Revisions table with columns: # DESCRIPTION, DATE.

GENERAL INFORMATION SHEET SHEET No: 1 OF 15 G-1

DAMMON ENGINEERING, INC. ARCHITECTS & ENGINEERS. 554 OLD SPANISH TRAIL SUITE 101 BATON ROUGE, LA 70818. PHONE: 985-649-5432 FAX: 985-641-5950