





VICINITY MAP

Contract Drawings For

TOWN OF MINTURN

ISSUE FOR PROJECT BID

METER HOUSE IMPROVEMENTS

Project No. 10348601

Date: JULY 2024

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GENERAL NOTES AIR CONDITIONING F TO F FACE TO FACE NORTH, NEUTRAL TOP OF BOLT, TOP OF BANK CLKG CAULKING ARCHITECT/ENGINEER CLR CLEAR FACE AND BYPASS INVERT ELEVATION, FOR EXAMPLE NOT APPLICABLE R&S REMOVE AND SALVAGE TOP OF BEAM, TOP OF BERM CMH CMP CMU CO COL COM COMB COMMUNICATION MANHOLE CORRUGATED METAL PIPE FAB FB FBD FBG FABRICATE FLOOR BEAM NATURAL, NATIONAL NORMALLY CLOSED INSIDE FACE RADIUS, REGISTER, RISER TOP OF CURB, TOP OF CONCRETE THESE ABBREVIATIONS APPLY TO THE ENTIRE SET OF CONTRACT DRAWINGS. RESILIENT BASE, ROCK BERN L LISTING OF ABBREVIATIONS DOES NOT IMPLY THAT ALL ABBREVIATIONS ARE USED IN THE CONTRACT DRAWINGS ABANDON CONCRETE MASONRY UNIT FIBERBOARD IMPACT NEGATIVE TOP OF FOOTING RCPT AGGREGATE BASE COURSE CLEANOUT CONCRETE OPENING FIRERGI ASS NEAR FACE NON-FUSED RECEPTACLE TOP OF GRATING COLUMN FBM FBO FC FCA BOARD FOOT MEASURE FURNISHED BY OWNER INCLUDE, INCANDESCENT INFLUENT NIC NO NOM NPS NPT NS NTS NWL NOT IN CONTRACT NORMALLY OPEN, NUMBER ROOF DRAIN RECESS TOLERANCE, TOP OF LEDGER TOP OF MASONRY ABBREVIATIONS SHOWN ON THIS SHEET INCI UDE VARIATIONS ALTERNATING CURRENT OF A WORD. FOR EXAMPLE "MOD" MAY MEAN MODIFY OR INSTRUMENTATION ACK ACKNOWLEDGE COMBINATION FLUSHING CONNECTION NOMINAL RECD RECEIVED TOP OF PLATE MODIFICATION, "INC" MAY MEAN INCLUDED OR INCLUDING, AND ACP ACCUISTIC CEILING PANEL COMM COMMUNICATION FLANGED COUPLING ADAPTER INSUL INSULATION NOMINAL PIPE SIZE RECT RECTANGULAR TOPOGRAPHY "REINF" MAY MEAN REINFORCE OR REINFORCING.

4. SEE INSTRUMENTATION AND GENERAL LEGEND SHEETS FOR RED REF REINF REM REQD RESIL RET FD FDC FDR FLOOR DRAIN FLEXIBLE DUCT CONNECTION INTERIOR, INTERSECTION INTERMEDIATE, INTERIOR REDUCER REFERENCE TOP OF SLAB, TOP OF STEEL ACST NEAR SIDE TOE OF SLOPE ACOUSTIC PROJECT-SPECIFIC EQUIPMENT AND PIPING SYSTEM CON TOW ADDENDUM, AREA DRAIN CONCENTRIC FEEDER INVERT NOT TO SCALE REINFORCING TOP OF WALL CONC CONN CONST CONT ADDI ADDITIONAL CONCRETE FOUNDATION IRON PIPE SIZE NORMAL WATER LEVEL REMOVE TOILET PARTITION. TELEPHONE POLE ADHESIVE ADJUSTABLE, ADJACENT CONNECTION CONSTRUCTION INTERNAL PIPE THREAD INSIDE RADIUS, IRON ROD TOE PLATE, TRAP PRIMER TOILET PAPER DISPENSER ADH ADJ AF FLANGED END FIRE EXTINGUISHER CABINET 0 TO 0 RESILIENT FES TOPPING, THROUGH PLATE GIRDER AMP FRAME, AMP FUSE CONTINUOUS FLARED END SECTION IRRIGATION OUTSIDE AIR, OVERALL RETAINING RETURN COORDINATE CORROSIVE, CORRUGATED ON CENTER
OVER CURRENT PROTECTION DEVICE REVISION, REVERSE RESILIENT FLOORING ABOVE FINISH FLOOR FIRE EXTINGUISHER ISOMETRIC COOR
CORR
CP
CPLG
CRL
CSC
CSK
CSS
CT
CTJ
CTR
CTRL
CVT
CU
CW
CY FEXT FF FG FH FIG FIN FJT ABOVE FINISH GRADE FAR FACE, FACTORY FINISH, FLAT FACE CHECKER PLATE, CONTROL POINT JB JCT JF JST JT JUNCTION BOX OD OED OF OFCI RFG RFL RGH RGS RH TRD TYP AGGR AGGREGATE FINISHED GRADE OUTSIDE DIAMETER ROOFING TRENCH DRAIN REFLECTED, REFLECTOR ROUGH RIGID GALVANIZED STEEL AREA INLET. ANALOG INPUT COUPLING FIRE HYDRANT JUNCTION OPEN END DUCT TYPICAL CORROSION-RESISTANT LINING COMPRESSION SLEEVE COUPLING JOINT FILLER JOIST OUTSIDE FACE, OFFICE FURNISHING OWNER FURNISHED CONTRACTOR ALTERNATE, ALTITUDE UG ULT UNFN UNDERGROUND COUNTERSINK FLUSH JOINT JOINT INSTALLED RELIEF HOOD, RIGHT HAND ALUM ALUMINUM CLINIC SERVICE SINK FLOW, FLOW LINE OFOI OG OH OPNG OPP OPT OR ORD ORIG OVFL OVHG OZ OWNER FURNISHED OWNER INSTALLED RELATIVE HUMIDITY UI TIMATE CERAMIC TILE CONTRACTION JOINT FLEXIBLE FLANGE REQUIRED LAP RELIEF AIR ACOUSTICAL MATERIAL ORIGINAL GROUND KNEE BRACE RLFA UNLESS NOTED OTHERWISE OVERHEAD UNO UTIL AMBIENT RND RNG RO ROW ANC ANCHOR CENTER FLOR FLR FLUORESCENT FLOOR KCMIL THOUSAND CIRCUI AR MILS OPENING ROUND ANALOG OUTPUT ACCESS PANEL OPPOSITE CONTROL KNOCK DOWN RUNNING CULVERT COPPER, CUBIC FLASHING, FLUSH FENCE KNOCK OUT KIPS PER SQUARE INCH OPTIONAL OUTSIDE RADIUS VENT, VELOCITY, VOLT VOLT AMPERE ROUGH OPENING APPROXIMATE APPROVED RIGHT-OF-WAY FINISHED OPENING APVD CLOCKWISE KILOWATT OVERFLOW ROOF DRAIN RPM RR REVOLUTIONS PER MINUTE VACUUM ARCH ARCHITECTURAL CUBIC YARD FLAT ON BOTTOM ORIGINAL RAII ROAD VARNISH VARIABI F FACE OF CONCRETE, FACE OF CURB FACE OF FINISH ANGLE, LENGTH, LAVATORY, LINTEL ROCK SLOPE PROTECTION VOLT AMPERES REACTIVE VAPOR BARRIER, VINYL BASE, ACOUSTICAL TILE, AMP TRIP PENNY (NAIL MEASURE) VB LADDER OVERHANG RVT RESILIENT VINYL TILE ATC ACOUSTICAL TILE CEILING DEEP, DIFFUSER, DRAIN FOM FACE OF MASONRY LAM LAMINATE OUNCE VALVE BOX DB DBA DBL DC DEG DEG C DEG F ATMOSPHERE DUCT BANK, DECIBEL, DRY BULB FACE OF STUDS LATL LB LATERAL VERTICAL CURVE AUTO AUX AVE LAG BOLT, POUND LIQUID CHALK AND TACK BOARD PUBLIC ADDRESS SOUTH, SINK FEMALE PIPE THREAD AUXILIARY DOUBLE VINYL COMPOSITION TILE AVENUE DIRECT CURRENT LANDING PAR
PB
PBD
PC
PCC
PCF
PCT
PE
PED
PEN
PERF
PERM PARALLEL PARAPET SLIPPLY AIR VERTICAL CENTERLINE AVERAGE AMERICAN WIRE GAGE DEGREE
DEGREE CENTIGRADE FIBERGLASS REINFORCED PLASTIC FIRE RETARDANT TREATED MATERIAL LEADER LIFTING EYE PARALLEL, PARAPET
PANIC BAR, PULL BOX
PARTICLE BOARD
POINT OF CURVE, PIECE, PRECAST SOUND-ABSORBING MASONRY UNIT SANITARY VELOCITY VENTILATION AWG AWT DEG F DEGREE FAHF
DEMO DEMOLITION
DEP DEPRESSED
DEPT DEPARENSED
DET DETAIL
DI DROP INLET,
DIA DIAMETER,
DIAG DIAGONAL, DI
DIFF DIFFERENTIAL
DIM DIMENSION
DISCHAPGE
DIST DISTANCE, DIS
DIV DIVISION
DL DEAD LOAD
DMJ DOUBLE MECH
DND DOWN
DO DISSOLVED O:
DP DEPTH
DOUBLE POLE
DEMP DOUBLE POLE FLOOR SINK, FAR SIDE SPLASH BLOCK ACOUSTICAL WALL TILE DEGREE FAHRENHEIT LINEAR FOOT VERTICAL FFFT FOOT LONG POINT OF COMPOUND CURVATURE SOLID CORE VERTS VERTICAL REINFORCING SCH SCHEDULE SCHEM SCHEMATIC VERTICAL GRAIN VERIFY IN FIELD B TO B BACK TO BACK FOOTING, FITTING POUNDS PER CUBIC FOOT FURRED, FURRING PERCENT BAL BBD BALANCE LINEAR SCN SE SEC SECT SEP BULLETIN BOARD FURN FURNITURE, FURNISH LIQUID PLAIN END SCREEN DROP INLET, DUCTILE IRON, DIGITAL INPUT DIAMETER DIAGONAL, DIAGRAM PEDESTAL PENETRATION PERFORATED VOLUME
VERTICAL POINT OF CURVATURE
VERTICAL POINT OF INTERSECTION BASE CABINET, BOTTOM CHORD, BOLT CENTER, BOLT CIRCLE FUTURE FACE VELOCITY LONG LEG HORIZONTAL STEEL/ALLIMINUM EDGE LONG LEG HORIZONTAL LONG LEG VERTICAL LIQUID MARKER LECTURE UNIT FIELD WELD, FIRE WALL SECTION BOTH ENDS. BELL END DIFFERENTIAL DIFFERENCE FORWARD LONGITUDINAL PERMANENT VERTICAL POINT OF TANGENCY PERP PF PFMU SQUARE FOOT, SILT FENCE SHEET GLASS, SEALANT GROOVE BOTH FACES, BOTTOM FACE FURNISHED WITH FOUIPMENT LOCATION PERPENDICUL AR VERSUS, VAPOR SEAL BLIND FLANGE, BOARD FEET DISCHARGE DISTANCE, DISTRIBUTION BITUM BITUMINOUS LOW-PRESSURE SODIUM VINYL WALL COVERING PREFACED MASONRY UNIT SHOWER BKG BL BLDG BACKING GRILLE, GROUND LONG RADIUS SHEET BASE LINE BUILDING GA GAL GALV GB GC GD GAGE (METAL THICKNESS)
GALLON SHEATHING SILENCE POINT OF INTERSECTION PACKAGE PLATE, PROPERTY LINE, DOUBLE MECHANICAL JOINT PKG PL SIL SIM SJ WATT, WEST, WIDE, WINDOW, WIRE, BLOCK DAMP PROOFING GALVANIZED LIGHTING SIMILAR BLKG BI OCKING GRAB BAR, GRADE BREAK LINTEL PRECAST LINTEL SLAB JOINT WIDE FLANGE BEAM PLAS PLAT PLBG PLF PNEU BENCHMARK, BEAM BACK OF CURB PLASTER PLATFORM WOOD BASE WATER CLOSET, WATER COLUMN DISSOLVED OXYGEN, DIGITAL OUTPUT, DITTO GROOVED COUPLING SLOPE, STEEL LINTEL BM BOC LOW VOLTAGE SLTD SLOTTED BOD BOTTOM OF DUCT DPDT DPST DS DT DUP DOUBLE POLE, DOUBLE THROW GEN GENERAL LAMINATED VENEER LUMBER PI UMBING SLV SMLS SOG SLEEVE WOOD, WIDTH DOUBLE POLE, BOUBLE THROW DOUBLE POLE, SINGLE THROW DOWN SPOUT DOUBLE TEE, DRIP TRAP ASSEMBLY BOTTOM OF GRILLE BOTTOM OF LOUVER, BOLLARD GROUND FAULT CIRCUIT INTERRUPTER GROUND FACE MASONRY UNIT SEAMLESS SLAB ON GRADE LOUVER POUNDS PER LINEAR FOOT WIDE FLANGE, WASH FOUNTAIN WIRE GLASS, WATER GAGE WALL HYDRANT, WEEP HOLE WROUGHT IRON POL POS PP PRC PREF SOUNDPROOF, STANDPIPE BOTTOM OF PIPE GUTTER GRADE LIGHTWEIGHT CONCRETE POLISH SP SPA SPEC SPLY SPST SPT SQ SR POSITIVE, POSITION BOTTOM OF REGISTER DUPLICATE GROOVED JOINT LOW WATER LEVEL SPACING BOT BOU BP DWG DWL DWR DRAWING DOWEL SPECIFICATION SUPPLY GLASS POLYPROPYLENE POWER POLE WATER LEVEL GLASS BLOCK, GLULAM BEAM POINT OF REVERSE CURVATUR SINGLE POLE SINGLE THROW SET POINT BASE PLATE DRAWER MACHINED WIRE MESH GROUND GUY POLE PREFINISHED PREFAB PRELIM PREP PRES BRG BEARING MAINT MAINTENANCE PREFABRICATED WEATHERPROOF WATERSTOP, WATER SURFACE WAINSCOT BRGP BEARING PLATE FAST GRADE MANUAL PREI IMINARY SQUARE EA EC ECC EACH, EXHAUST AIR GSB GT GVL GW GWB GYP ELECTRICAL CONTRACTOR WEIGHT, WATER TIGHT BOTH SIDES GYPSUM SHEATHING BOARD PRESSURE SS SST MAXIMUM SERVICE SINK RTII BRITISH THERMAL LINIT ECCENTRIC GREASE TRAP MACHINE BOLT PRIMARY STAINLESS STEEL WTHP WATERPROOF WORKING POINT BTW BETWEEN
BTWLD BUTT WELD EQUIPMENT DRAIN ELECTRICAL DUCT BANK GRAVEL GUY WIRE MEMBER
MECHANICAL CONTRACTOR STREET STATION PROPERTY, PROPOSED WELDED WIRE FABRIC PROTECTION STA STATION
STD STANDARD
STIF STIFFENER
STIR STIRRUP
STL STEEL
STOR STORAGE EXPLOSION-PROOF BU BUR BELL UP. BUILT-UP EACH END GYPSUM WALLBOARD MECHANICAL COUPLING. PIPE SUPPORT BUILT-UP ROOFING FACH FACE GYPSUM HARDBOARD MOMENT CONNECTION POLINDS PER SOLIARE FOOT EXTRA STRONG EFF EHH EIFS EFFLUENT, EFFICIENCY ELECTRICAL HANDHOLE METAL CORNER BEAD MASONRY CONTROL JOINT POUNDS PER SQUARE INCH POUNDS PER SQUARE INCH ABSOLUTE H HB HBD HC DOUBLE EXTRA STRONG MODIFIED DOUBLE MECHANICAL JOINT EXTERIOR INSULATION & HOSE BIBB POUNDS PER SQUARE INCH GAGE STR SUB SUC STRUCTURAL, STRAIGHT SUBSTITUTE CENTER TO CENTER FINISH SYSTEM HARDROARD MECHANICAL YARD HYDRANT HANDICAPPED, HOLLOW CORE, HORIZONTA CURVE, HORIZONTAL CENTERLINE MEDIUM MANUFACTURER CURB AND GUTTER PTN PVC CHANNEL SHAPE, CENTIGRADE, CONDUIT ELBOW, ELEVATION EL ELEC SUCTION HD HDR HDW HEX HGR SUSP SUSPENDED
SY SQUARE YARD
SYM SYMBOL
SYMM SYMBOL POLYVINYL CHLORIDE, POINT OF CARINET FI FCTRICAL HEAD, HOT DIP MANHOLE, METAL HALIDE HEADER HARDWARE HEXAGONAL EMBD EMER EMH ENCL EMBEDDED MINIMUM FRTICAL CURVE CATALOG, CATEGORY MISCELLANEOUS ELECTRICAL MANHOLE MISC CAV CAVITY PWD PWJ PZ CB CATCH BASIN FNCLOSURE HANGER MECHANICAL JOINT PLYWOOD SYN SYS SYNTHETIC ENGR ENTR EOP EQ EQUIP CCB CCW CDF CE CONCRETE BLOCK COUNTER CLOCKWISE HANDHOLE HIGH-INTENSITY DISCHARGE MASONRY LINTEL MAIN LUGS ONLY ENGINEER PLYWOOD WEB JOIST ENTRANCE CONTROLLED-DENSITY FILL EDGE OF PAVEMENT HOLLOW METAL MEMBRANE T&B TOP AND BOTTOM RATE OF FLOW CONCRETE EDGE FOUAI HORIZONTAL MASONRY OPENING T&G TONGUE AND GROOVE CERAMIC CUBIC FEET (FOOT) EQUIPMENT EQUIVALENT HIGH POINT, HORSEPOWER HORIZONTAL POINT OF CURVATURE QT QTR QTY QUAL QUARRY TILE QUARTER TILE, TREAD
TOILET ACCESSORY, TEMPERED AIR MODULAR, MODIFY MONUMENT MALE PIPE THREAD **EQUIV** TAN
TBM
TCE
TEF
TEMP
THD
THK ES HPS HPT HR HS CFI COUNTER FLASHING FACH SIDE, FOUAL SPACE. HIGH-PRESSURE SODIUM QUANTITY TANGENT CHALKBOARD CHORD HORIZONTAL POINT OF TANGENCY HOSE REEL, HOUR TEMPORARY BENCHMARK
TEMPORARY CONSTRUCTION EASEMENT EMERGENCY SHOWER MRGWB MOISTURE-RESISTAN QUALITY HEADED STUD, HIGH STRENGTH TROWELED EPOXY FLOORING CHFR CHH CHAMFER EST EW ESTIMATE MOP SINK FACH WAY, EMERGENCY COMMUNICATION HANDHOLF HOLLOW STRUCTURAL SHAPE MEAN SEA LEVEL TEMPORARY, TEMPERATURE CURB INLET CAST-IN-PLACE EYE/FACE WASH HEIGHT MOLINT THREAD THICK EWC EWEF ELECTRIC WATER COOLER EACH WAY, EACH FACE HEATING HIGH VOLTAGE MASONRY UNIT CIP CIPB CONCRETE INTERLOCKING PAVER MULLION THRESH THRESHOLD TKBD TACK BOARD BALLAST EWTB EXC EACH WAY, TOP AND BOTTOM HEATING, VENTILATING AND MEDIUM VOLTAGE CIRCULATION, CIRCULAR CONSTRUCTION JOINT CIRC EXCAVATION AIR CONDITIONING EXPANSION, EXPOSED HIGH WATER LEVEL CIRCUIT CENTERLINE, CLASS, CLOSE EXISTING HYDRAULIC CLG EXTERIOR, EXTERNAL, EXTENSION HERTZ, CYCLES PER SECOND PRO IECT MANAGER IAPOD C LIME **GENERAL** TOWN OF MINTURN



			PROJECT MANAGER	JAROD C. LIMKE
			ELECTRICAL	J. HUCKENPAHLER
			I&C	C. OPPEGARD
			 CIVIL	M. JARRETT
A	07/2024	ISSUED FOR PROJECT BID	DRAWN BY	E. PAZ
ISSUE	DATE	DESCRIPTION	PROJECT NUMBER	10348601

3







METER HOUSE IMPROVEMENTS





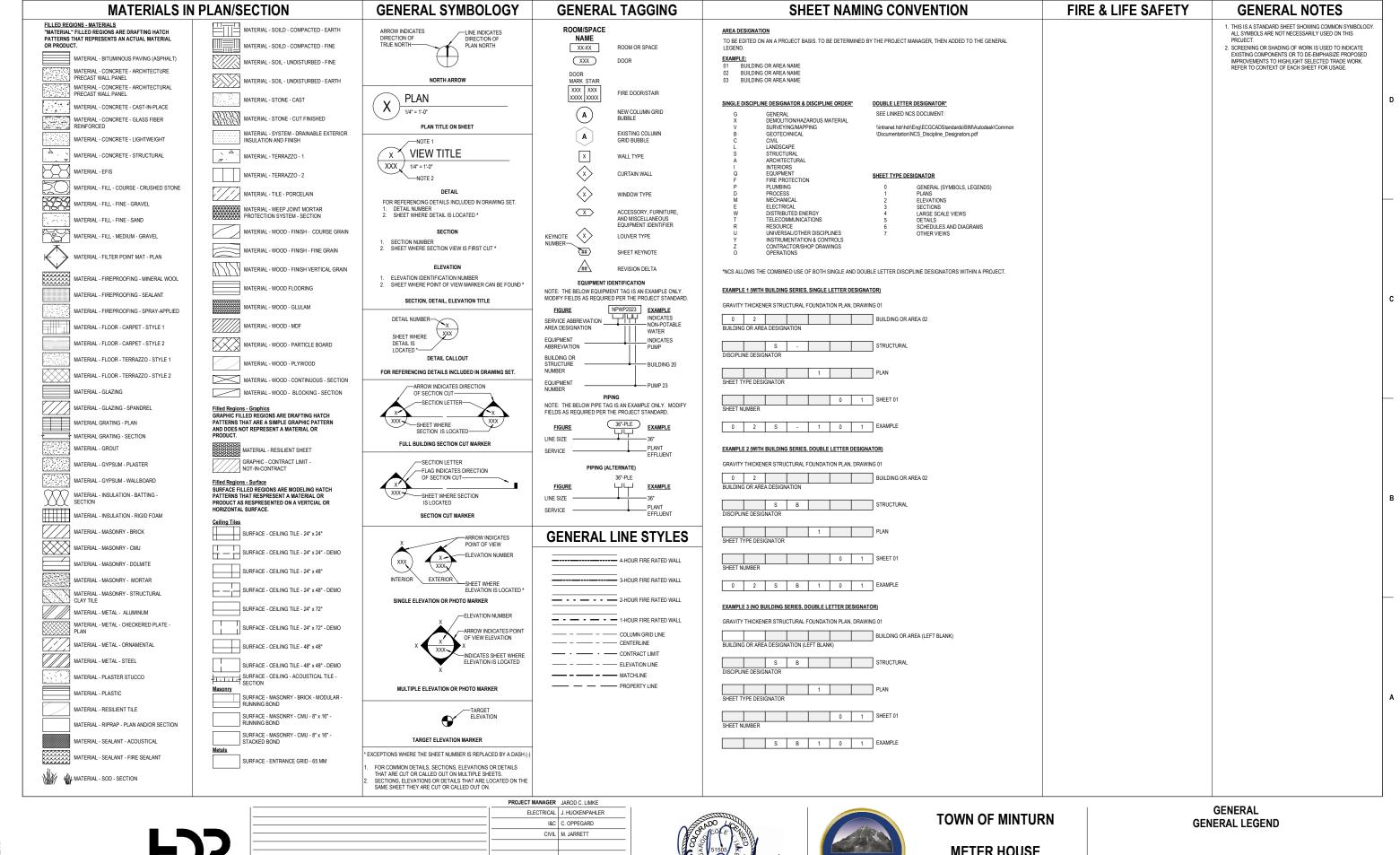
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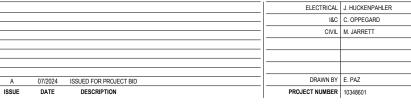
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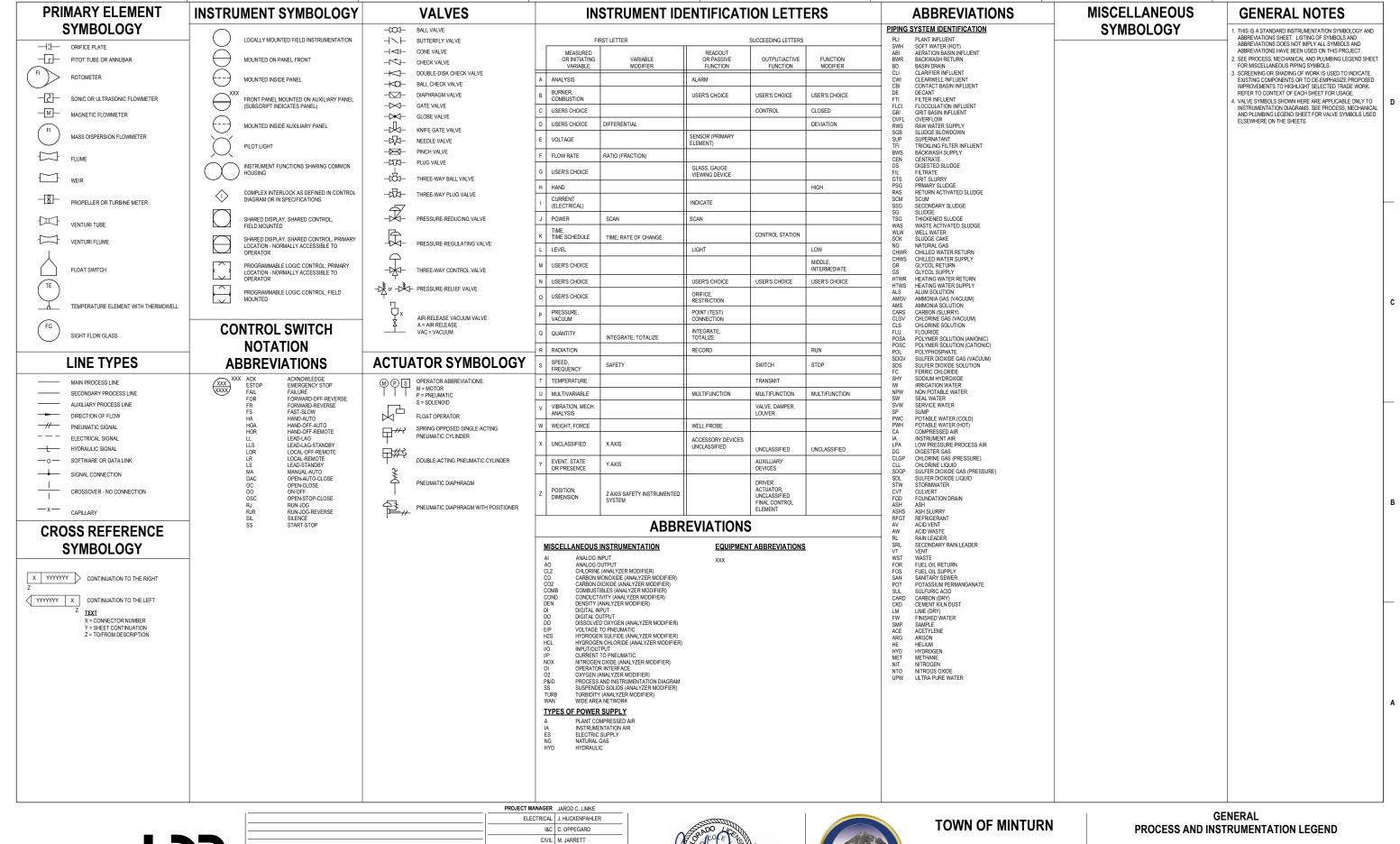




METER HOUSE IMPROVEMENTS



FILENAME SCALE NONE 00G-002





2

3

			PROJECT MANAGER	JAROD C. LIMKE
•			ELECTRICAL	J. HUCKENPAHLER
			I&C	C. OPPEGARD
			CIVIL	M. JARRETT
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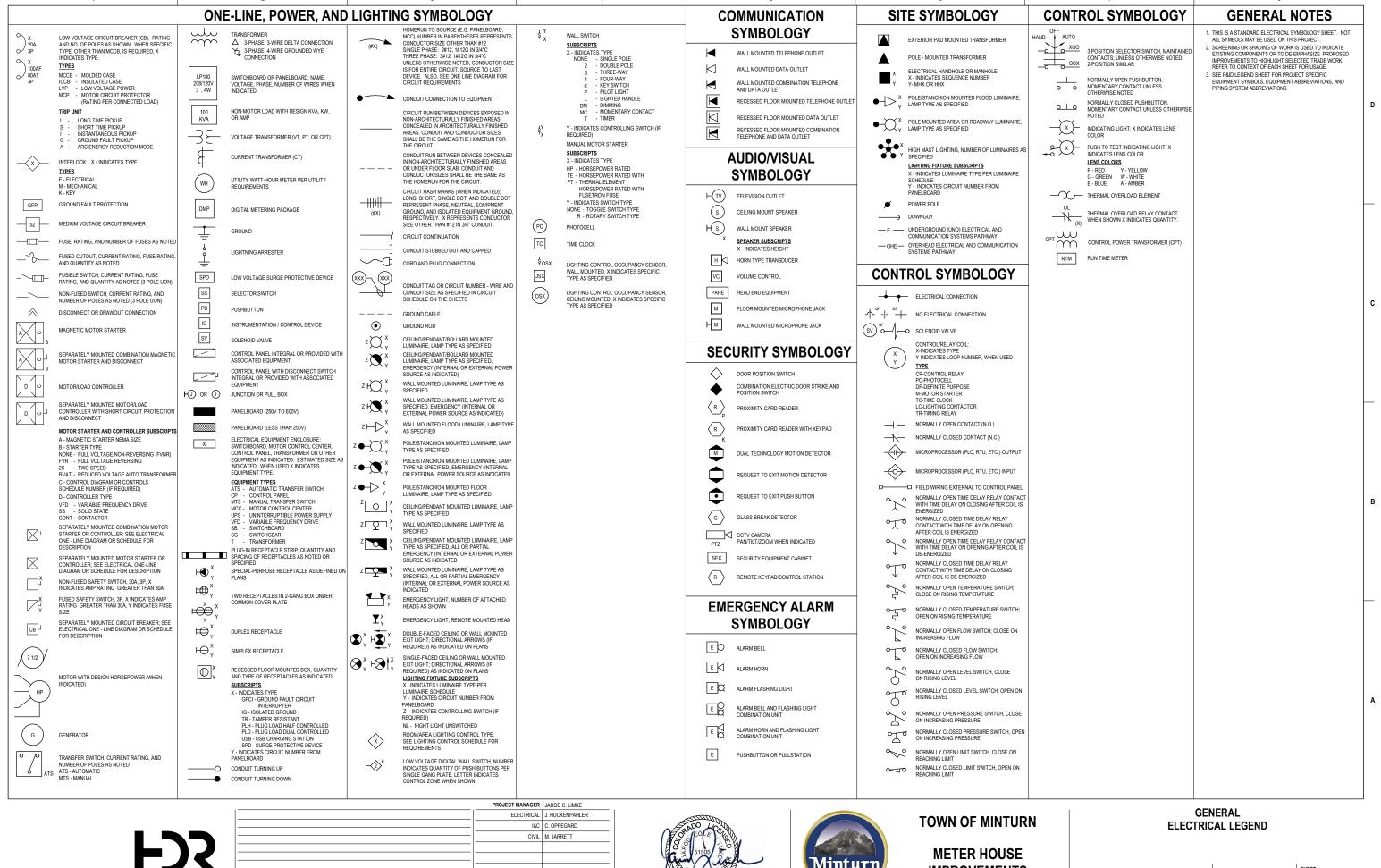


METER HOUSE IMPROVEMENTS



SCALE 12" = 1'-0"

00G-003



07/2024 ISSUED FOR PROJECT BID DRAWN BY F PAZ PROJECT NUMBER 10348601



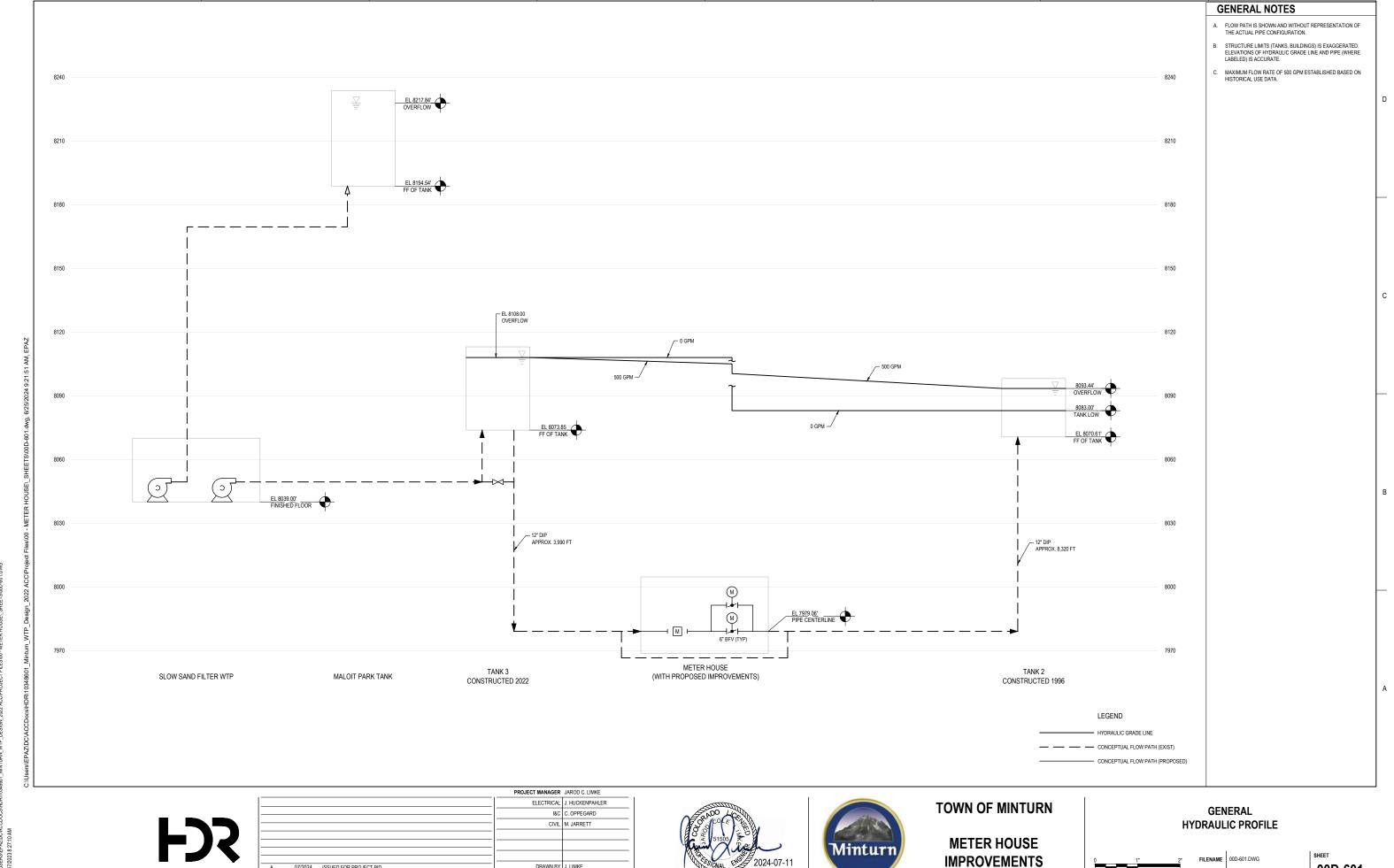








00G-005



00D-601

SCALE NOT TO SCALLE

07/2024 ISSUED FOR PROJECT BID

PROJECT NUMBER 10348601

DATE DESCRIPTION

ISSUE



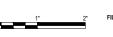
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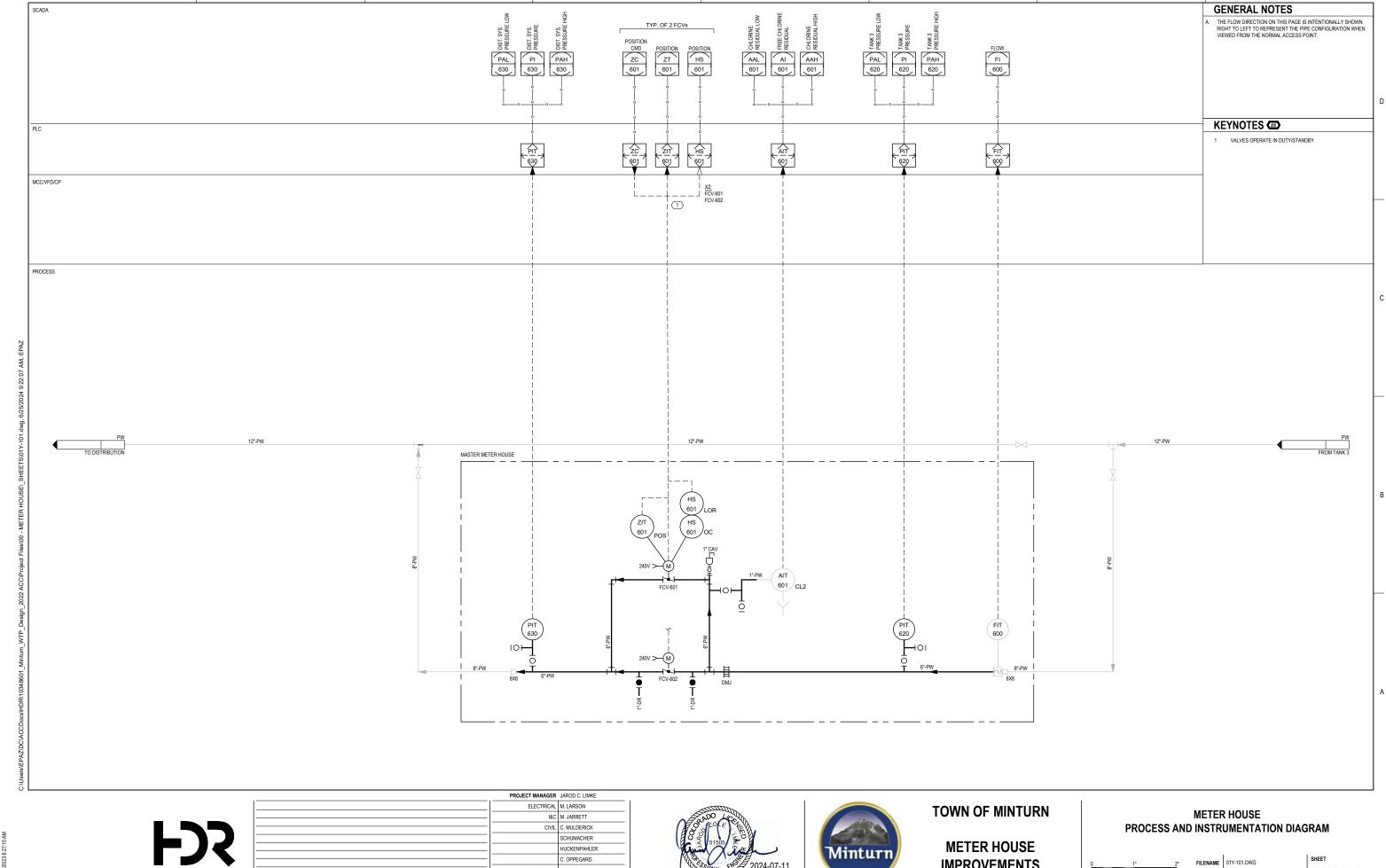


METER HOUSE **IMPROVEMENTS**



FILENAME 01C-101.DWG SCALE 1"=20'

01C-101



IMPROVEMENTS

FILENAME 01Y-101.DWG

SCALE NOT TO SCALLE

01Y-101

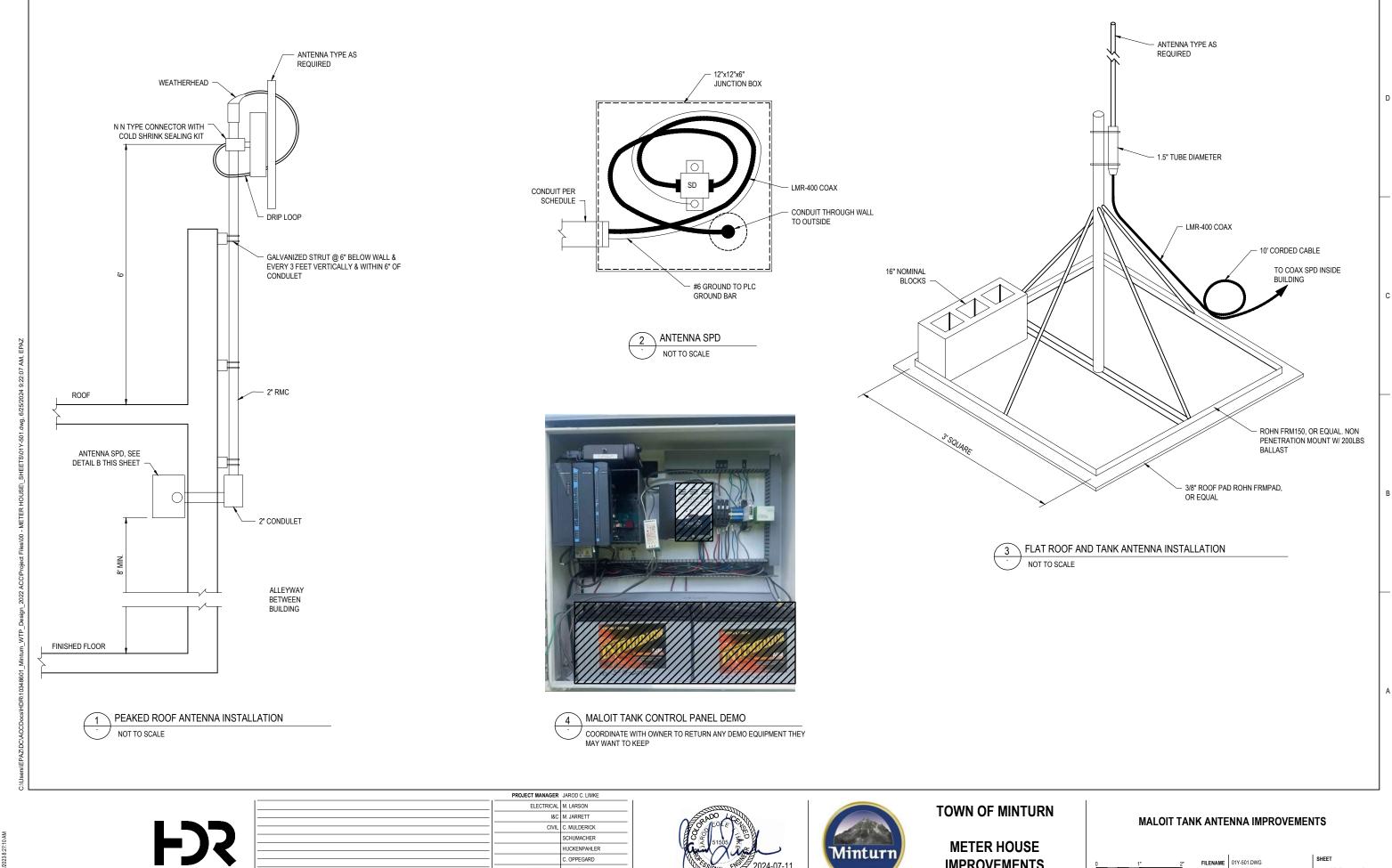
. OPPEGARD

. LYNCH

PROJECT NUMBER 10348601

07/2024 ISSUED FOR PROJECT BID

DATE DESCRIPTION



. OPPEGARD

. LYNCH

PROJECT NUMBER 10348601

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DATE DESCRIPTION

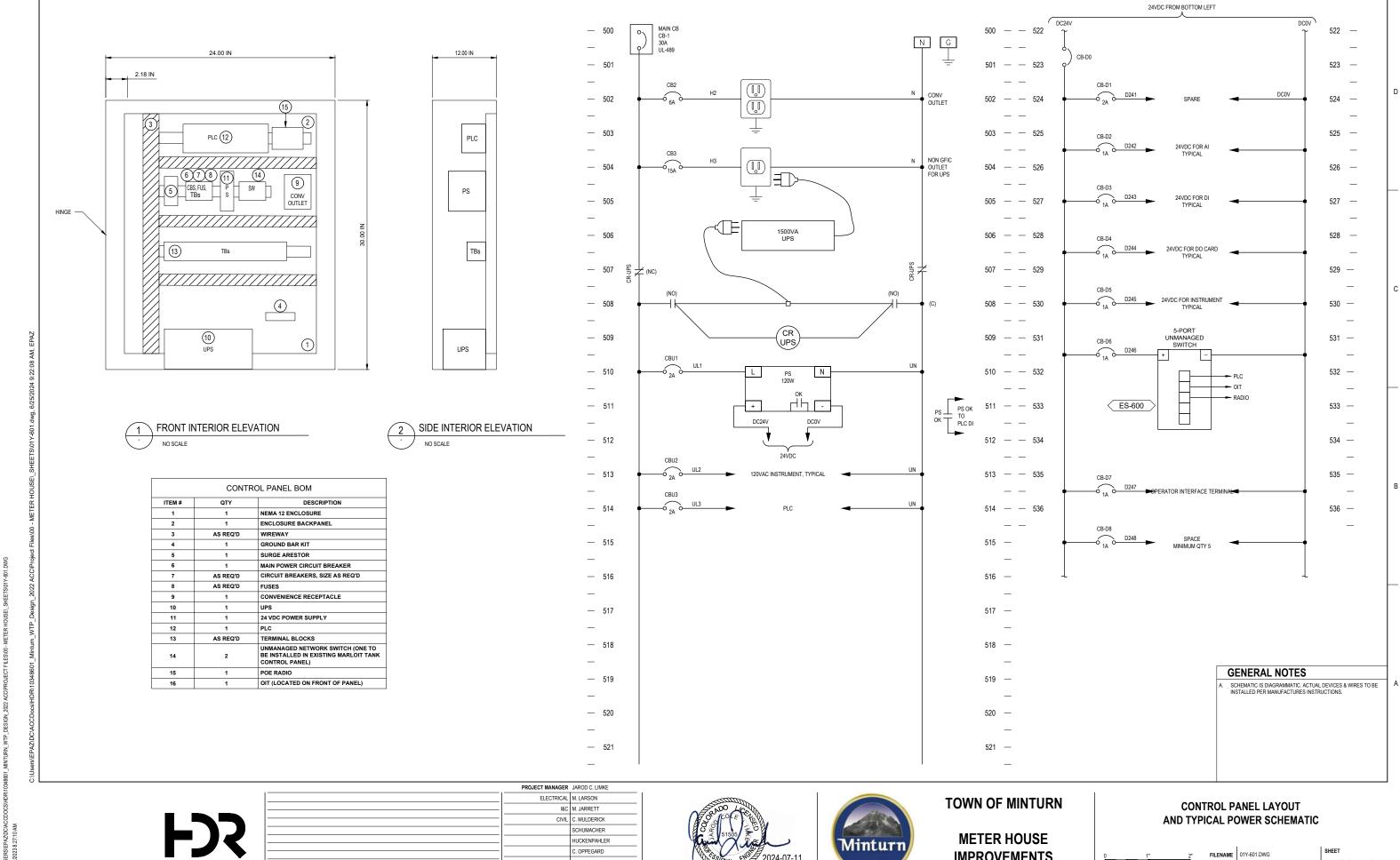
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IMPROVEMENTS

FILENAME 01Y-501.DWG

SCALE NOT TO SCALLE

01Y-501



IMPROVEMENTS

FILENAME 01Y-601.DWG

SCALE NOT TO SCALLE

01Y-601

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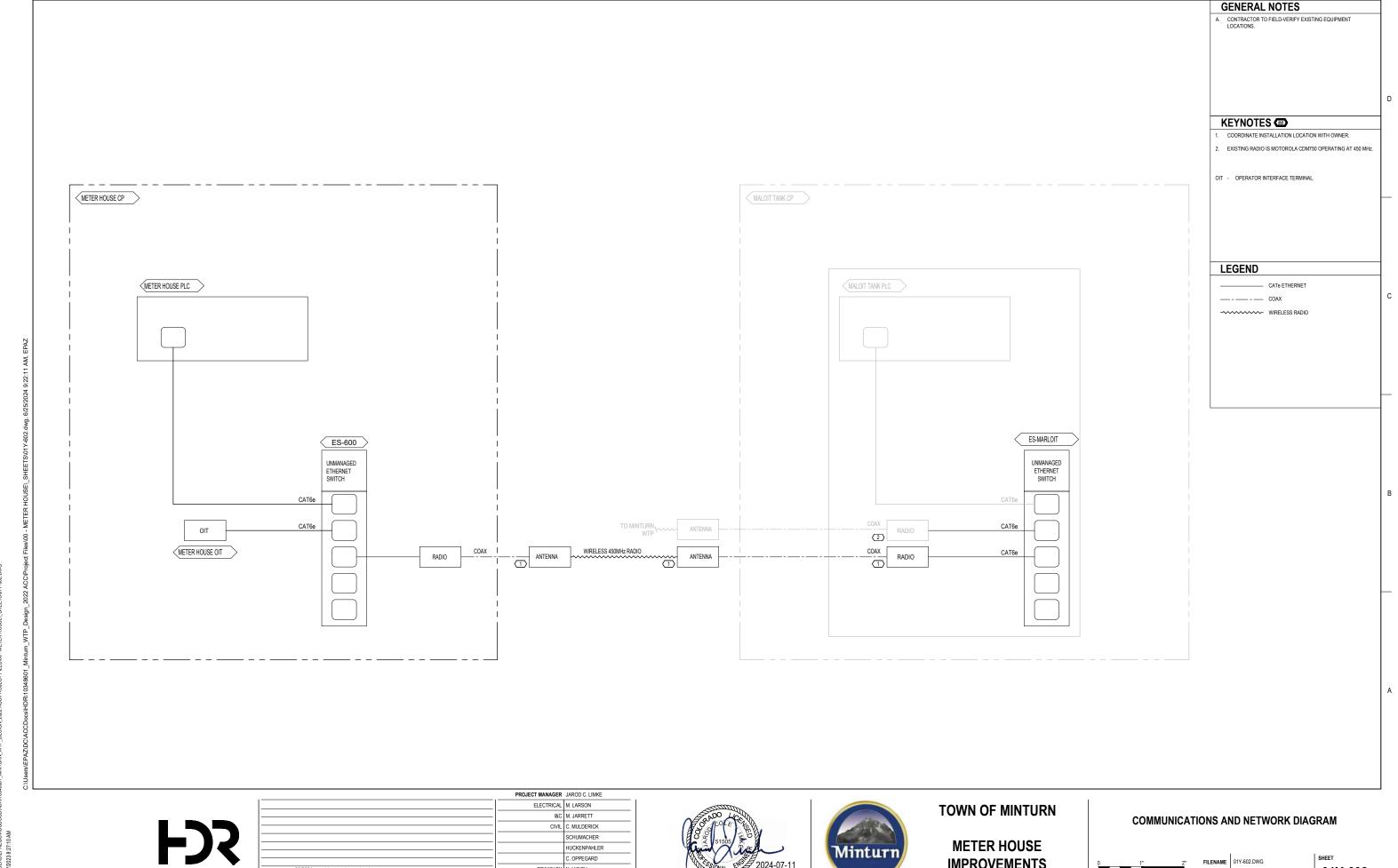
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IMPROVEMENTS

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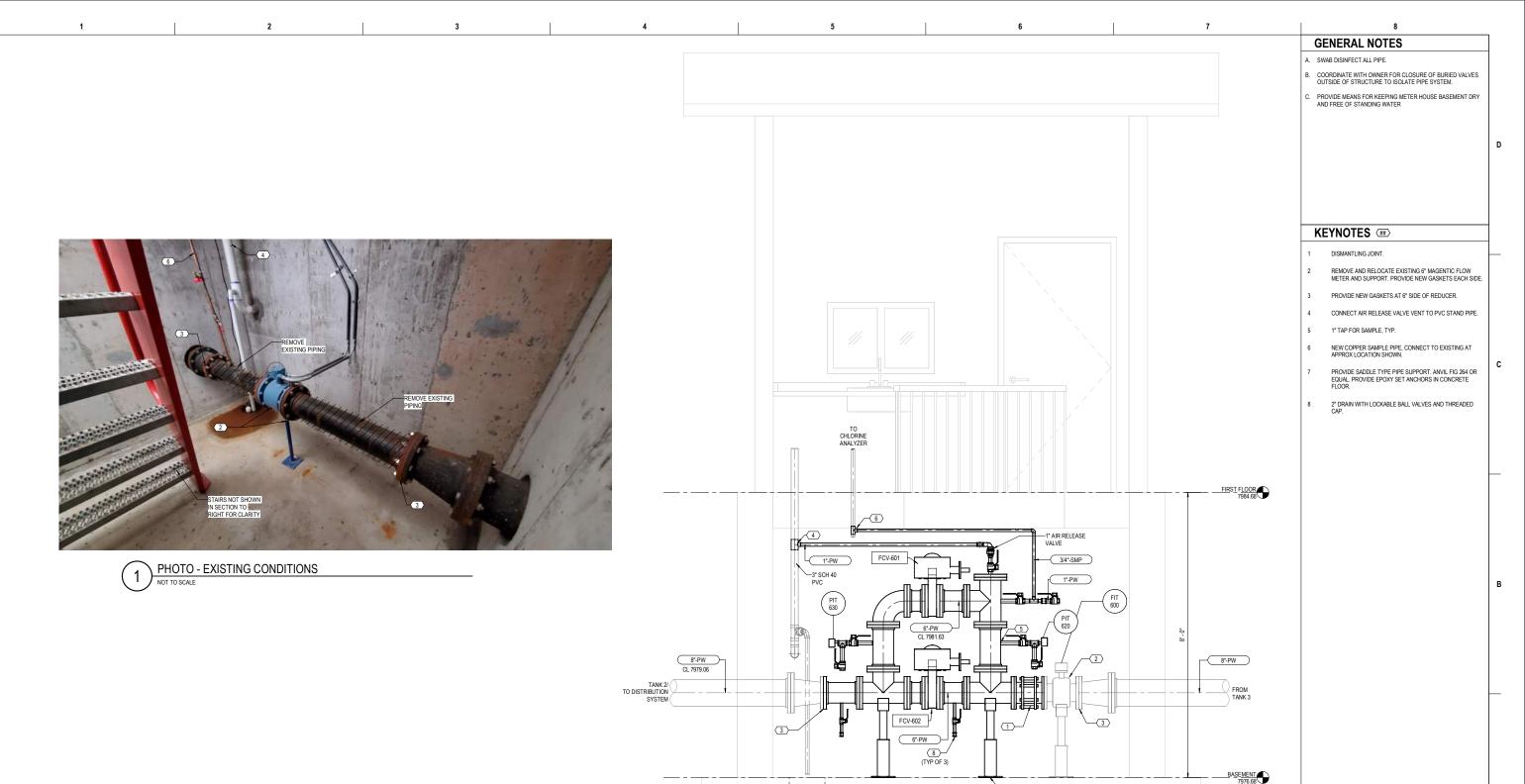
. OPPEGARD

I. LYNCH

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07/2024 ISSUED FOR PROJECT BID

ISSUE DATE DESCRIPTION



FDS







SECTION - LOOKING SOUTH, FROM POV OF TYPICAL ACCESS

TOWN OF MINTURN METER HOUSE

7 (TYP 2)

IMPROVEMENTS

METER HOUSE PROCESS PLAN AND SECTION

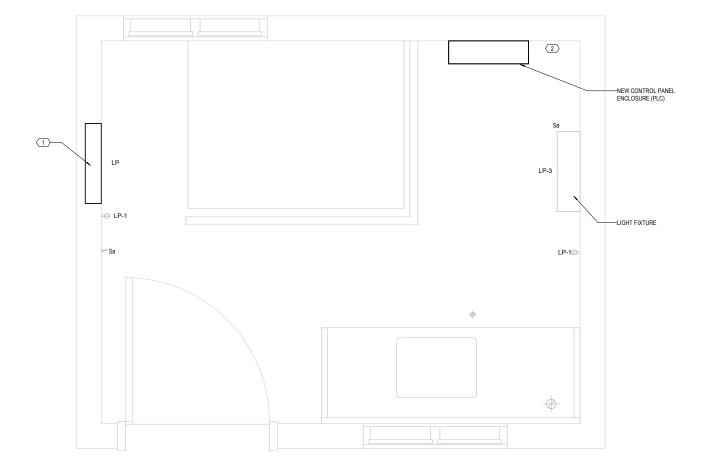


01D-101

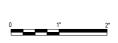
KEYNOTES (##)

1 REMOVE AND REPLACE EXISTING LP PER ONE-LINE DRAWING.

2 RE-ROUTE EXISTING EXHAUST VENT TO CLEAR NEW PLC CABINET.



METER HOUSE UPPER LEVEL ELECTRICAL PLAN



2" FILENAME

01E-101

F)3

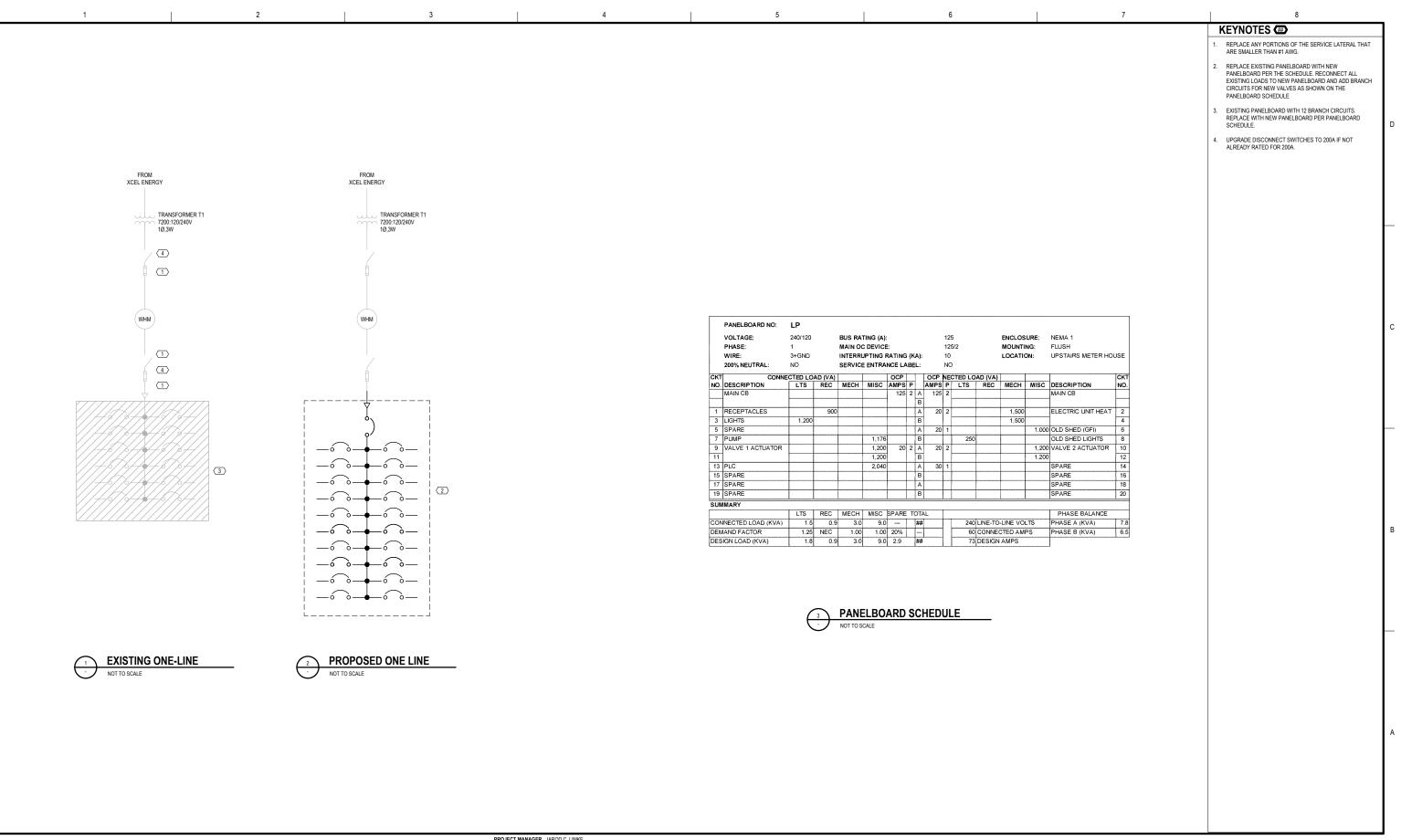
			PROJECT MANAGER	JAROD C. LIMKE
			ELECTRICAL	J. HUCKENPAHLER
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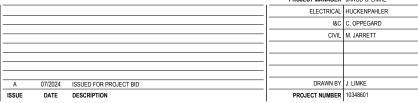


TOWN OF MINTURN

METER HOUSE IMPROVEMENTS



FD3







TOWN OF MINTURN METER HOUSE

IMPROVEMENTS

ONE-LINE AND PANELBOARD SCHEDULE



FILENAME 01E-601.DWG SCALE NOT TO SCALLE

01E-601