ARCHITECTURE

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# DEXTER HS OUTDOOR ATHLETIC IMPROVEMENTS

## DEXTER COMMUNITY SCHOOLS

## DEXTER, MICHIGAN 48130

## PROJECT NUMBER 25026C

## DESIGN DEVELOPMENT

### CONSULTANTS:

| | |
|---|---|
| MECHANICAL ENGINEER | CONSULTANT |
| ELECTRICAL ENGINEER | CONSULTANT |
| CIVIL ENGINEER | CONSULTANT |

**BECKETT & RAEDER, INC.**
**CIVIL ENGINEERS**
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| | |
|---|---|
| STRUCTURAL ENGINEER | CONSULTANT |

### LIST OF DRAWINGS

**GENERAL INFORMATION**
TS.1 COVER SHEET
TG.1 GENERAL INFORMATION

**CIVIL**
C201.00 EXISTING CONDITIONS PLAN
C201.01 EXISTING CONDITIONS PLAN

C202.00 SESC PLAN
C202.10 SESC DETAILS

C203.00 DEMOLITION PLAN

C204.00 LAYOUT & MATERIAL PLAN
C204.01 LAYOUT & MATERIAL PLAN

C205.00 GRADING PLAN

C207.00 SITE DETAILS
C207.01 SITE DETAILS
C207.02 SITE DETAILS
C207.03 SITE DETAILS

L201.00 LANDSCAPE PLAN

**ARCHITECTURAL**

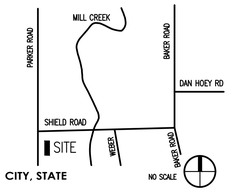
**STRUCTURAL**

**ELECTRICAL**
E0.1 ELECTRICAL STANDARDS AND DRAWING INDEX
E0.2 ELECTRICAL STANDARD SCHEDULES
ED1.3 ELECTRICAL DEMOLITION SITE PLAN
E1.3 ELECTRICAL NEW WORK SITE PLAN

**MECHANICAL**

### PROJECT DATA:

**LOCATION MAP**




CITY, STATE

**ADDRESS:** DEXTER HIGH SCHOOL
2200 N. PARKER ROAD
DEXTER, MI 48130

**BUILDING:**

BUILDING AREA(S) = 000,000 SQ. FT. (EXISTING)
000,000 SQ. FT. (ADDITION)
000,000 SQ. FT. (TOTAL)

000,000 SQ. FT. (EXISTING ALTERED)

**CODE:**

GOVERNING CODES :
- 2016 SCHOOL FIRE SAFETY RULES (2012 Life Safety Code, plus amendments)
- 2021 MICHIGAN BUILDING CODE
- 2021 MICHIGAN REHABILITATION CODE FOR EXISTING BUILDINGS
- 2021 MICHIGAN PLUMBING CODE
- 2021 MICHIGAN MECHANICAL CODE
- 2021 MICHIGAN COMMERCIAL ENERGY CODE (ANSI/ASHRAE/IES Standard 90.1-2019)
- 2023 MICHIGAN ELECTRICAL CODE (2023 NEC, plus Part 8 Rules)
- 2023 MICHIGAN ELEVATOR RULES (ASME A17.1-2016, ASME A18.1-2017)
- MICHIGAN BARRIER FREE CODE (Michigan Building Code 2021 and ICC A117.1-2017)
- 2019 MICHIGAN BOILER CODE RULES (ASME Boiler and Pressure Vessel Code, 2019 edition) (National Board Inspection Code [NBIC], 2019 edition)

CONSTRUCTION CLASSIFICATION :

USE GROUP CLASSIFICATION :

| DATE | ISSUED FOR: |
|---|---|
| 03-03-2026 | D.R.1 CONSTRUCTION DOCUMENTS |
| 02-05-2026 | 90% CONSTRUCTION DOCUMENTS |
| 01-12-2026 | DESIGN DEVELOPMENT |
| 10-24-2025 | SCHEMATIC DESIGN |

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**PROJECT TITLE**

Dexter HS Outdoor Athletic Improvements

**PROJECT NO.**

**25026C**

**DRAWING NO.**

**TS.1**

Drawing File: Q:\arch\2025\mep\25026C\25026C_cd\25026C_TS1.dwg
Nov 03, 2025 - 3:09pm

## ABBREVIATIONS

### A

| | |
|---|---|
| ABV. | ABOVE |
| A.F.F. | ABOVE FINISH FLOOR |
| A.R.F. | ABOVE REFERENCE FLOOR |
| ABR. | ABRASIVE |
| ABS. | ABSORBING |
| ACC. | ACCESS |
| ACC. PNL | ACCESS PANEL |
| AC. | ACOUSTIC/ACOUSTICAL |
| ACT | ACOUSTIC TILE |
| AC. INSUL. | ACOUSTIC INSULATION |
| ADD. | ADDENDUM |
| ADDN. | ADDITION |
| ADDNL. | ADDITIONAL |
| ADH. | ADHESIVE |
| ADJ. | ADJUSTIBLE |
| AGGR. | AGGREGATE |
| A.C.B. | AIR CIRCUIT BREAKER |
| A/C | AIR CONDITIONING |
| A.C.C. | AIR CONDITIONING COMPRESSOR |
| A.C.U. | AIR CONDITIONING UNIT |
| A.H.U. | AIR HANDLING UNIT |
| ALT. | ALTERNATE |
| ALUM./AL | ALUMINUM |
| AMT | AMOUNT |
| AMP | AMPHERE |
| AMPL. | AMPLIFIER |
| ANCH. | ANCHOR |
| A.B. | ANCHOR BOLT |
| & | AND |
| ANG./ L or ∠ | ANGLE |
| ANOD. | ANODIZED |
| APT. | APARTMENT |
| APPR. | APPROVED |
| APPROX. | APPROXIMATE |
| ARCH. | ARCHITECT/ARCHITECTURAL |
| A– | ARCHITECTURAL DRAWING–NO. |
| ATM | AUTOMATIC TELLER MACHINE |
| ASPH. | ASPHALT |
| ASSY. | ASSEMBLY |
| @ | AT |
| AUTO. | AUTOMATIC |
| A.S.R. | AUTOMATIC SPRINKLER RISER |
| AUX. | AUXILIARY |
| AVG. | AVERAGE |

### B

| | |
|---|---|
| B/B | BACK–TO–BACK |
| B.F.P. | BACK FLOW PREVENTER |
| B.D.D. | BACK DRAFT DAMPER |
| B.F. | BARRIER FREE |
| B.B.R. | BASE BOARD RADIATION |
| B.PL | BASE PLATE |
| BSMT | BASEMENT |
| B. | BATH ROOM |
| BM | BEAM |
| B/C | BACK OF CURB |
| BRG | BEARING |
| B.R. | BEDROOM |
| B.M. | BENCH MARK |
| BT | BENT |
| BETW. | BETWEEN |
| BEV. | BEVEL |
| BIT. | BITUMINOUS |
| B.I. | BLACK–IRON |
| BLK | BLOCK |
| BLKG | BLOCKING |
| BD | BOARD |
| BLR | BOILER |
| BLR. F. | BOILER FEED |
| BLR. H. | BOILER HOUSE |
| BK. SH. | BOOK SHELVES |
| B.S. | BOTH SIDES |
| B.W. | BOTH WAYS |
| BOT. | BOTTOM |
| BOT. EL. | BOTTOM ELEVATION |
| BLVD | BOULEVARD |
| BDRY | BOUNDARY |
| BRKT | BRACKET |
| BR. | BRASS |
| BRKR | BREAKER |
| BRK | BRICK |
| BTU | BRITISH THERMAL UNIT |
| BRZ | BRONZE |
| BLDG. | BUILDING |
| B.L. | BUILDING LINE |
| B.U.R. | BUILT–UP ROOFING |
| B.N. | BULLNOSE |
| BLKD | BULKHEAD |
| BULL. | BULLETIN |
| B.A. | BURGLAR ALARM |
| BUZZ. | BUZZER |

### C

| | |
|---|---|
| CAB. | CABINET |
| C.U.H. | CABINET UNIT HEATER |
| CAP. | CAPACITY |
| CPT | CARPET |
| C.R.S. | CARPET REDUCER STRIP |
| CSMT | CASMENT |
| CSWRK | CASEWORK |
| CSG | CASING |
| C.I. | CAST IRON |
| C.I.F. | CAST IRON FRAME |
| C.I.P. | CAST IRON PIPE/CAST–IN–PLACE |
| CSTG | CASTING |
| CAT. NO. | CATALOG NUMBER |
| C.B. | CATCH BASIN |
| CLG. | CEILING |
| C.D. | CEILING DIFFUSER |
| CLG. HT. | CEILING HEIGHT |
| CEM. | CEMENT |
| CEM. PLAS. | CEMENT PLASTER |
| CTR | CENTER |
| ℄ | CENTERLINE |
| C/C | CENTER–TO–CENTER |
| CER. | CERAMIC |
| C.T. | CERAMIC TILE |
| C.BD. | CHALKBOARD |
| CHAM. | CHAMFER |
| CHG. | CHANGE |
| CHAN. or [ | CHANNEL |
| CHKD. PL. | CHECKERED PLATE |
| CHWR | CHILLED WATER RETURN |
| CHWS | CHILLED WATER SUPPLY |
| CHD | CHORD |
| CIRCUM. | CIRCUMFERENCE |
| CIR. | CIRCLE/CIRCULAR |
| CIRC. | CIRCUIT |
| C.BR | CIRCUIT BREAKER |
| C– | CIVIL DRAWING–NO. |
| CL. | CLASS |
| CLRM | CLASSROOM |
| C.O. | CLEAN OUT |
| CLR | CLEAR |
| CLR GL | CLEAR GLASS |
| CLR W.GL | CLEAR WIRE GLASS |
| CL. | CLOSET |
| CLO. | CLOSURE |
| C.CL. | COAT CLOSET |
| COEF. | COEFFICIENT |
| CW | COLD WATER |
| COL. | COLUMN |
| CO. | COMPANY |
| COMPT. | COMPARTMENT |
| COMPO. | COMPOSITION |
| CA | COMPRESSED AIR |
| COMPR. | COMPRESSOR |
| CONC. | CONCRETE |
| C.M.U. | CONCRETE MASONRY UNIT |
| CWR | CONDENSING WATER RETURN |
| CWS | CONDENSING WATER SUPPLY |
| COND. | CONDUIT |
| CONF. | CONFERENCE |
| CONN. | CONNECT |
| CONST. | CONSTRUCTION |
| C.J. | CONTROL JOINT |
| CONT. | CONTINUE/CONTINUOUS |
| CONTR. | CONTRACTOR |
| C.P. | CONTROL PANEL |
| CONV. | CONVECTOR |
| CNVYR | CONVEYOR |
| COR. | CORNER |
| C.G. | CORNER GUARD |
| CORR. | CORRIDOR/CORRUGATED |
| CPR | COPPER |
| CNTR | COUNTER |
| CTSK | COUNTERSINK |
| CRS. | COURSE |
| COV. | COVER |
| COV. PL. | COVER PLATE |
| C.C.T. | CUBICAL CURTAIN TRACK |
| CU.FT. | CUBIC FEET/ CUBIC FOOT |
| CFM | CUBIC FEET PER MINUTE |
| CY | CUBIC YARD |
| CULV. | CULVERT |
| C.D. | CUP DISPENSER |
| CYL. | CYLINDER |
| CYC. | CYCLES |

### D

| | |
|---|---|
| DMPR | DAMPER |
| DMPFG | DAMPPROOFING |
| D.L. | DEAD LOAD |
| DB | DECIBEL |
| D. | DEEP |
| DWG. | DRAWING |
| DMT. PARTN | DEMOUNTABLE PARTITION |
| DEPT. | DEPARTMENT |
| DEPR. | DEPRESSED |
| DES. | DESIGN |
| DET. | DETAIL |
| DIAG. | DIAGONAL |
| DGM | DIAGRAM |
| DIA. | DIAMETER |
| DIFF. | DIFFUSER |
| DIM. | DIMENSION |
| D.R. | DINING ROOM |
| DIR. | DIRECTORY |
| DISC. | DISCONNECT |
| DISCONT. | DISCONTINUOUS |
| DW | DISHWASHER |
| DISP. | DISPENSER |
| DIST. | DISTANCE |
| D.P. | DISTRIBUTION PANEL |
| DO | DITTO (DO OVER) |
| DIV. | DIVIDER/DIVISION |
| DR. | DOOR |
| D.O. | DOOR OPENING |
| DR. OP. | DOOR OPERATOR |
| DBL. | DOUBLE |
| D.A. | DOUBLE ACTING |
| D.H. | DOUBLE HUNG |
| DWL. | DOWEL |
| DN | DOWN |
| D.S. | DOWNSPOUT |
| DRN | DRAIN |
| D.T. | DRAIN TILE |
| D.T.C. | DRAIN TILE CONNECTOR |
| DWR | DRAWER |
| DWG | DRAWING |
| D.F. | DRINKING FOUNTAIN |
| D.B. | DRY BULB |
| D.S.P. | DRY STAND PIPE |
| DTE | DTE ENERGY |
| DBWTR | DUMBWAITER |
| DUP. | DUPLICATE |
| D.DR. | DUTCH DOOR |

### E

| | |
|---|---|
| EA | EACH |
| E.F. | EACH FACE |
| E.W. | EACH WAY |
| E | EAST |
| E.I.F.S. | EXTERIOR INSULATION FINISH SYSTEM |
| ELAST. | ELASTOMERIC |
| ELAST. FLASH. | ELASTOMERIC FLASHING |
| ELAST. W.P. | ELASTOMERIC WATERPROOFING |
| E.S.R. | ELASTOMERIC SHEET ROOFING |
| ELEC. | ELECTRIC/ELECTRICAL |
| ELEC. CL. | ELECTRICAL CLOSET |
| ELEC. CAB. | ELECTRICAL CABINET |
| E.C. | ELECTRICAL CONTRACTOR |
| E– | ELECTRICAL DRAWING–NO. |
| E.P. | ELECTRICAL PANEL |
| EWC | ELECTRIC WATER COOLER |
| ELEC. OPER. | ELECTRICALLY OPERATED |
| EL. | ELEVATION |
| ELEV. | ELEVATOR |
| EMERG. | EMERGENCY |
| ENCL. | ENCLOSURE |
| ENGR | ENGINEER |
| E/E | END–TO–END |
| ENTR. | ENTRANCE/ENTRY |
| EP. | EPOXY |
| EPDM | ETHYLENE PROPYLENE DIENE MONOMER |
| EQ. | EQUAL |
| EQUIP. | EQUIPMENT |
| EQUIV. | EQUIVALENT |
| ESC. | ESCALATOR |
| EST. | ESTIMATE |
| EXC. | EXCAVATED |
| EXH. | EXHAUST |
| E.D. | EXHAUST DUCT |
| E.F. | EXHAUST FAN |
| E.G. | EXHAUST GRILLE |
| E.R. | EXHAUST REGISTER |
| EXIST. | EXISTING |
| EXP. | EXPANSION |
| EXP.B. | EXPANSION BOLT |
| E.J. | EXPANSION JOINT |
| EXPL.P. | EXPLOSION PROOF |
| EXP'D | EXPOSED |
| EXT'N | EXTENSION |
| EXT. | EXTERIOR |
| E.I.F.S. | EXTERIOR INSULATION FINISH SYSTEM |
| E.H. | EXTRA HEAVY |
| EXTR. | EXTRUDED |
| E.S.P. | EXTERNAL STATIC PRESSURE |

### F

| | |
|---|---|
| FAB. | FABRICATED/FABRIC |
| F/F | FACE–TO–FACE |
| F. FIN. | FACTORY FINISH |
| F.C.U. | FAN COIL UNIT |
| F.S. | FAR SIDE |
| FAS. | FASTENER |
| FDR | FEEDER |
| FT or ' | FEET/FOOT |
| FPM | FEET PER MINUTE |
| FN | FENCE |
| F.BD. | FORM BOARD |
| FIG. | FIGURE |
| FIN. | FINISH/FINISHED |
| FIN. FLR/F.F. | FINISH FLOOR |
| F.T.R. | FINNED TUBE RADIATION |
| F.A. | FIRE ALARM |
| F.A.C.P. | FIRE ALARM CONTROL PANEL |
| F. BRK | FIRE BRICK |
| F.D. | FIRE DAMPER |
| F.E. | FIRE EXTINGUISHER |
| F.E.C. | FIRE EXTINGUISHER CABINET |
| F.H.C. | FIRE HOSE CABINET |
| F.H. | FIRE HYDRANT |
| F.L. | FIRE LINE |
| F.R. | FIRE RETARDANT/FIRE RATED |
| F.R.T.WD | FIRE RETARDANT TREATED WOOD |
| F.V.C. | FIRE VALVE CABINET |
| FP. | FIREPLACE |
| FPRFG. | FIREPROOFING |
| FIXT. | FIXTURE |
| FLASH. | FLASHING |
| FHMS | FLAT HEAD MACHINE SCREW |
| FHWS | FLAT HEAD WOOD SCREW |
| F.C. | FLEXIBLE CONNECTION |
| FLR | FLOOR |
| F.C.O. | FLOOR CLEAN OUT |
| F.D. | FLOOR DRAIN |
| FLR. FIN. | FLOOR FINISH |
| FLUOR. | FLUORESCENT |
| FLDG | FOLDING |
| FTG | FOOTING |
| FM. BD | FORMBOARD |
| FDN | FOUNDATION |
| FR. | FRAME |
| FR/COV. | FRAME AND COVER |
| FRMG | FRAMING |
| FRZR | FREEZER |
| F.S. | FULL SIZE |
| FURN. | FURNISH/FURNISHED |
| FURR. | FURRING/FURRED |
| FUT. | FUTURE |

### G

| | |
|---|---|
| GA. | GAUGE |
| GAL. | GALLON |
| GPH | GALLONS PER HOUR |
| GPM | GALLONS PER MINUTE |
| GALV. | GALVANIZED |
| GALV. I. | GALVANIZED IRON |
| G | GAS |
| GSKT | GASKET |
| G.V.& B. | GATE VALVE AND BOX |
| GEN'L. | GENERAL |
| GL. | GLASS |
| GLZ | GLAZING |
| G.H.T. | GLAZED HOLLOW TILE |
| G.B. | GRAB BAR |
| GR. | GRADE/GRILLE |
| GB | GRADE BEAM |
| GRAT. | GRATING |
| G.L. | GRID LINE |
| GRN | GRANITE |
| G.S. | GREASE SEPARATOR |
| G.T. | GREASE TRAP |
| GND | GROUND |
| G.F.I. | GROUND FAULT INTERRUPTER |
| GT | GROUT |
| G. | GUTTER ELEVATION |
| GYP. | GYPSUM |
| GYP.BD. | GYPSUM BOARD |

### H

| | |
|---|---|
| HNDCP | HANDICAPPED |
| H.R. | HANDRAIL |
| H.BD | HARDBOARD |
| HDWE | HARDWARE |
| HDWD | HARDWOOD |
| HD | HEAD |
| HDR | HEADER |
| H.A. GL. | HEAT ABSORBING GLASS |
| H.R.U. | HEAT RECOVERY UNIT |
| HTR | HEATER |
| HTG | HEATING |
| H/V | HEATING AND VENTILATING |
| H.V.A.C. | HEATING, VENTILATING AND AIR CONDITIONING |
| HHWR | HEATING HOT WATER SUPPLY |
| HHWS | HEATING HOT WATER RETURN |
| HGT | HEIGHT |
| HEX. | HEXAGON |
| H. | HIGH |
| H.I.D. | HIGH INTENSITY DISCHARGE |
| H.P. | HIGH POINT |
| H.PR. | HIGH PRESSURE |
| H.S. | HIGH STRENGTH |
| H.S.B. | HIGH STRENGTH BOLT |
| H.V. | HIGH VOLTAGE |
| HWY | HIGHWAY |
| HSTWY | HOISTWAY |
| H.C. | HOLLOW CORE |
| H.M. | HOLLOW METAL |
| HNYCB | HONEYCOMB |
| HK | HOOK |
| HORIZ. | HORIZONTAL |
| HP | HORSEPOWER |
| H.B. | HOSE BIBB |
| H.S.P. | HOSE STAND PIPE |
| H.V.C. | HOSE VALVE CABINET |
| HOSP. | HOSPITAL |
| H.W. | HOT WATER |
| HWR | HOT WATER RETURN |
| HWS | HOT WATER SUPPLY |
| HR. | HOUR |
| H.O. | HUB OUTLET |
| HYD. | HYDRANT/HYDRAULIC |
| H | HYDROGEN |

### I

| | |
|---|---|
| I.D. | IDENTIFICATION |
| INCAND. | INCANDESCENT |
| IN. or " | INCH/INCHES |
| INCIN. | INCINERATOR |
| INCL. | INCLUDE/INCLUDING |
| I.W. | INDIRECT WASTE |
| INFO. | INFORMATION |
| I.D. | INSIDE DIAMETER |
| I.F. | INSIDE FACE |
| INST'L. | INSTALL/INSTALLATION |
| INSUL. | INSULATE/INSULATION |
| INT. | INTERIOR |
| INTER. | INTERMEDIATE |
| INV. | INVERT |
| I.E. | INVERT ELEVATION |

### J

| | |
|---|---|
| J.C. | JANITOR CLOSET |
| JT | JOINT |
| JST | JOIST |
| J.B. | JUNCTION BOX |
| JR | JUNIOR |

### K

| | |
|---|---|
| K.P. | KICK PLATE |
| KV | KILOVOLT |
| KVA | KILOVOLT AMPERE |
| KW | KILOWATT |
| K | KIP (1000#) |
| KIT. | KITCHEN |
| K.S. | KNEE SPACE |
| K.D. | KNOCK DOWN |
| K.O.P. | KNOCK–OUT PANEL |

### L

| | |
|---|---|
| LBL. | LABEL |
| LAB. | LABORATORY |
| LAD. | LADDER |
| L.B. | LAG BOLT |
| LAM. | LAMINATE/LAMINATED |
| LDG | LANDING |
| L– | LANDSCAPE DRAWING–NO. |
| LGE | LARGE |
| LDRY | LAUNDRY |
| LAV. | LAVATORY |
| L.H. | LEFT HAND |
| L.H.R.B. | LEFT HAND REVERSE BEVEL |
| LGTH | LENGTH |
| LED | LIGHT EMITTING DIODE |
| LEV. | LEVEL |
| LIB. | LIBRARY |
| LT. | LIGHT |
| LPRF | LIGHTPROOF |
| LTG | LIGHTING |
| L.P. | LIGHTING PANEL |
| L.R.P. | LIGHTING RECEPTACLE PANEL |
| LTWT | LIGHTWEIGHT |
| LTWT. CONC. | LIGHTWEIGHT CONCRETE |
| LMS | LIMESTONE |
| LTL | LINTEL |
| LIN. DIFF. | LINEAR DIFFUSER |
| L.F. | LINEAR FEET/FOOT |
| LIQ | LIQUID |
| LPG | LIQUID PROPANE GAS |
| L.P.G. | LIQUID PETROLEUM GAS |
| L.L. | LIVE LOAD |
| L.R. | LIVING ROOM |
| LOC. | LOCATION |
| LKR | LOCKER |
| LG | LONG |
| L.L.H. | LONG LEG HORIZONTAL |
| L.L.V. | LONG LEG VERTICAL |
| LVR | LOUVER |
| L.O. | LOUVER OPENING |
| L.P. | LOW POINT |
| L.PR. | LOW PRESSURE |
| LBR | LUMBER |
| LBS. or # | POUNDS |

### M

| | |
|---|---|
| MACH. | MACHINE |
| M.B. | MACHINE BOLT |
| MACH. RM | MACHINE ROOM |
| M.A.U. | MAKE–UP AIR UNIT |
| M.D.P. | MAIN DISTRIBUTION PANEL |
| M.S.B. | MAIN SWITCH BOARD |
| MAINT. | MAINTENANCE |
| MH. | MANHOLE |
| MFR | MANUFACTURER |
| MAR. | MARBLE |
| MK | MARK |
| MAS. | MASONRY |
| M.O. | MASONRY OPENING |
| MATL | MATERIAL |
| MAX. | MAXIMUM |
| MECH. | MECHANICAL |
| M– | MECHANICAL DRAWING–NO. |
| M.C. | MEDICINE CABINET |
| MED. | MEDIUM |
| MEMB. | MEMBRANE |
| MET. | METAL |
| M.D.S. | METAL DIVIDER STRIP |
| M.E.S. | METAL EDGE STRIP |
| M.L. | METAL LATH |
| M.L.& PLAS. | METAL LATH AND PLASTER |
| M.T. | METAL THRESHOLD |
| MET. W.P. | METALLIC WATERPROOFING |
| MEZZ. | MEZZANINE |
| MDOT | MICHIGAN DEPARTMENT OF TRANSPORTATION |
| MWK | MILLWORK |
| MIN. | MINIMUM |
| MIR. | MIRROR |
| M.& S. | MIRROR AND SHELF |
| MISC. | MISCELLANEOUS |
| M.I. | MISCELLANEOUS IRON |
| MOD. | MODEL |
| MON. | MONUMENT |
| M.S.& S. | MOP STRIP AND SHELF |
| M.O.D. | MOTOR OPERATED DAMPER |
| MLDG | MOULDING |
| MTD | MOUNTED |
| MTG | MEETING/MOUNTING |
| MOV. | MOVEABLE |
| MOV. PARTN. | MOVEABLE PARTITION |
| MULL | MULLION |
| M | THOUSAND (1000) |

### N

| | |
|---|---|
| NAT. | NATURAL |
| N.S. | NEAR SIDE |
| NEUT. | NEUTRAL |
| NRC | NOISE REDUCTION COEFFICIENT |
| NOM. | NOMINAL |
| NOR. | NORMAL |
| N | NORTH |
| NOS. | NOSING |
| N.I.C. | NOT–IN–CONTRACT |
| N.T.S. | NOT–TO–SCALE |
| NO. or # | NUMBER |

### O

| | |
|---|---|
| OBS. | OBSCURE |
| OBS.GL. | OBSCURE GLASS |
| OFF. | OFFICE |
| O.C. | ON CENTER |
| OPQ. | OPAQUE |
| OPG. | OPENING |
| OPER. | OPERATOR |
| OPP. | OPPOSITE |
| OPP.HD. | OPPOSITE HAND |
| ORIG. | ORIGINAL |
| ORN. | ORNAMENTAL |
| OZ. | OUNCE |
| O/O | OUT–TO–OUT |
| O.A. | OUTSIDE AIR |
| O.D. | OUTSIDE DIAMETER |
| O.F. | OUTSIDE FACE |
| O.H.S. | OVAL HEAD SCREW |
| O.A. | OVERALL |
| OHD | OVERHEAD |
| OHD.DR | OVERHEAD DOOR |
| OXY. | OXYGEN |

### P

| | |
|---|---|
| PTD | PAINTED |
| PR | PAIR |
| PG. | PAGE |
| PNL | PANEL |
| P.T.D. | PAPER TOWEL DISPENSER |
| P.T.W.R. | PAPER TOWEL WASTE RECEPTACLE |
| PRL | PARALLEL |
| PKG | PARKING |
| P.BD | PARTICLE BOARD |
| PRTN | PARTITION |
| PASS. | PASSAGE |
| PAT. | PATENT |
| PVMT | PAVEMENT |
| PVG | PAVING |
| PED. | PEDESTAL |
| PERF. | PERFORATED |
| PERIM. | PERIMETER |
| PERM. | PERMANENT |
| PERP. | PERPENDICULAR |
| P. or ϕ | PHASE |
| PHOTO. | PHOTOGRAPH |
| P.H. | PHYSICALLY HANDICAPPED |
| PC. | PIECE |
| PCS. | PIECES |
| PLAS. | PLASTER |
| PL. LAM. | PLASTIC LAMINATE |
| PL. | PLATE |
| PL. GL. | PLATE GLASS |
| PLAT. | PLATFORM |
| PLBG | PLUMBING |
| PLWD | PLYWOOD |
| PT | POINT |
| P.T. | POINT OF TANGENCY |
| P.C. | POINT OF CURVATURE |
| POL. | POLISH/POLISHED |
| PVC | POLYVINYLCLORIDE |
| PORC. | PORCELAIN |
| PORC. ENAM. | PORCELAIN ENAMEL |
| POR. | POROUS |
| PORT. | PORTABLE |
| POS. | POSITION |
| P.I.V. | POST INDICATOR VALVE |
| PLF | POUNDS PER LINEAR FOOT |
| PSF | POUNDS PER SQUARE FOOT |
| PSI | POUNDS PER SQUARE INCH |
| PCF | POUNDS PER CUBIC FOOT |
| P.P | POWER PANEL |
| P/C | PRECAST |
| P.T.R. | PRECAST TERRAZZO RECEPTOR |
| PREFAB. | PREFABRICATED |
| PFN. | PREFINISHED |
| P.T.WD | PRESERVATIVE TREATED WOOD |
| P.G. | PRESSURE GAUGE |
| P.R.V. | PRESSURE REDUCING VALVE |
| PRIM. | PRIMARY |
| PROJ. | PROJECT/PROJECTION |
| PROP. | PROPERTY/PROPOSED |
| P.L. | PROPERTY LINE |
| P.A. | PUBLIC ADDRESS |
| P.S. | PURSE SHELF |
| P.B. | PUSH BUTTON |

### Q

| | |
|---|---|
| QTY | QUANTITY |
| Q.T. | QUARRY TILE |
| QTR | QUARTER |
| QTR. RD | QUARTER ROUND |

### R

| | |
|---|---|
| RBT | RABBET |
| RAD. or R. | RADIUS |
| R.W.C. | RAIN WATER CONDUCTOR |
| R.R. | RAILROAD |
| RECV. | RECEIVE/RECEIVING |
| RECPT. | RECEPTACLE |
| R.P. | RECEPTACLE PANEL |
| REC. | RECESS |
| RECT. | RECTANGLE/RECTANGULAR |
| RED. | REDUCER |
| RWD | REDWOOD |
| REF. | REFER/REFERENCE |
| REFL. | REFLECTED/REFLECTIVE |
| REFR. | REFRIGERATOR |
| REG. | REGISTER |
| REINF. | REINFORCE/REINFORCING/ REINFORCEMENT |
| REM. | REMOVE/REMOVABLE |
| REP. | REPAIR |
| REQ'D. | REQUIRED |
| RESIL. | RESILIENT |
| RET. | RETURN |
| R.A. | RETURN AIR |
| R.A.D. | RETURN AIR DIFFUSER |
| R.A.F. | RETURN AIR FAN |
| REV. | REVISED/REVISION |
| RPM | REVOLUTIONS PER MINUTE |
| R. | RISER |
| R.H. | RIGHT HAND |
| R.H.R.B. | RIGHT HAND REVERSE BEVEL |
| R.O.W. | RIGHT OF WAY |
| RVT | RIVET |
| RD | ROAD |
| R.S.C. | ROLLING STEEL CURTAIN |
| RF | ROOF |
| R.C. | ROOF CONDUCTOR |
| R.D. | ROOF DRAIN |
| RF.H. | ROOF HATCH |
| R.S. | ROOF SUMP |
| R.V. | ROOF VENTILATOR |
| RFG | ROOFING |
| R.T.U. | ROOF TOP UNIT |
| RM | ROOM |
| R.O. | ROUGH OPENING |
| RND or ϕ | ROUND |
| RHMS | ROUND HEAD MACHINE SCREW |
| RHWS | ROUND HEAD WOOD SCREW |
| R.T. | RUBBER TILE |

### S

| | |
|---|---|
| SAN. | SANITARY |
| S.N.D. | SANITARY NAPKIN DISPENSER |
| S.N.R. | SANITARY NAPKIN RECEPTACLE |
| SCHED. | SCHEDULE |
| SCN | SCREEN |
| STG | SEATING |
| SECT. | SECTION |
| SERV. | SERVICE |
| S.S. | SERVICE SINK |
| SHTHG | SHEATHING |
| SHT | SHEET |
| SHT. MET. | SHEET METAL |
| SH.& R. | SHELF AND ROD |
| SHWR | SHOWER |
| S.C.R. | SHOWER CURTAIN ROD |
| S.DR | SHOWER DOOR |
| S.W. | SIDEWALK |
| SIM. | SIMILAR |
| SGL. | SINGLE |
| SK | SINK |
| S.D. | SOAP DISPENSER |
| S.C. | SOLID CORE |
| STC | SOUND TRANSMISSION CLASS |
| S | SOUTH |
| SP. | SPACE |
| SPR. | SPARE |
| SPKR | SPEAKER |
| SPEC. | SPECIFICATIONS |
| S.D. | SPLITTER DAMPER |
| SPRYD | SPRAYED |
| SPKLR | SPRINKLER |
| SQ. | SQUARE |
| S.F. | SQUARE FEET/SQUARE FOOT |
| STAG. | STAGGERED |
| ST.STL | STAINLESS STEEL |
| STD | STANDARD |
| SP. | STANDPIPE |
| S.P. | STATIC PRESSURE |
| STA. | STATION |
| STM | STEAM |
| STL | STEEL |
| STL. PL. | STEEL PLATE |
| STIFF. | STIFFENER |
| STO. FR. | STOREFRONT |
| STOR. | STORAGE |
| STR. | STRAIGHT |
| ST. | STREET |
| STRUCT. | STRUCTURAL |
| S– | STRUCTURAL DRAWING–NO. |
| S.G.F.T. | STRUCTURAL GLAZED FACING TILE |
| S.STL | STRUCTURAL STEEL |
| SS.D. | SUBSOIL DRAIN |
| SS.D.C. | SUBSOIL DRAIN CONNECTION |
| SUB. | SUBSTATION |
| S.A.G. | SUPPLY AIR GRILLE |
| S.D. | SUPPLY DIFFUSER/ DUCT |
| SUBST. | SUSTITUTE |
| S.A.R. | SUPPLY AIR REGISTER |
| S.F. | SUPPLY FAN |
| SW. | SWITCH |
| SWBD | SWITCHBOARD |
| SWGR | SWITCHGEAR |
| SYM | SYMBOL/ SYMMETRICAL |
| SYS. | SYSTEM |
| SUPP. | SUPPORT |
| SURF. | SURFACE/ SURFACING |
| SUSP. | SUSPEND/ SUSPENSION |

### T

| | |
|---|---|
| T.BD | TACKBOARD |
| TAN. | TANGENT |
| TECH. | TECHNICAL |
| TEL. | TELEPHONE |
| TEL. CAB. | TELEPHONE CABINET |
| TV | TELEVISION |
| TV.M | TELEVISION MONITOR |
| TEMP. | TEMPERATURE |
| TEMP. GL. | TEMPERED GLASS |
| T.U. | TERMINAL UNIT |
| TERR. | TERRAZZO |
| T.B. | TEST BORING |
| T. | THERMOSTAT |
| THK | THICK/ THICKNESS |
| T.S. | THICKENED SLAB |
| THD | THREAD |
| THRESH. | THRESHOLD |
| THRU | THROUGH |
| T. | TILE |
| T./ TOIL. | TOILET |
| T.P.D. | TOILET PAPER DISPENSER |
| T.P.H. | TOLET PAPER HOLDER |
| T & G | TONGUE AND GROOVE |
| T & B | TOP AND BOTTOM |
| T/C | TOP OF CURB |
| T/EL. | TOP ELEVATION |
| T/F | TOP OF FOOTING |
| T/G | TOP OF GUTTER |
| T/M | TOP OF MASONRY |
| T/P | TOP OF PARAPET |
| T/P | TOP OF PAVEMENT |
| T/R | TOP OF RIM |
| T/S | TOP OF STEEL |
| T/W | TOP OF WALL |
| T.B. | TOWEL BAR |
| T.D. | TOWEL DISPENSER |
| TD & WR | TOWEL DISPENSER AND WASTE RECEPTACLE |
| T.G. | TRANSFER GRILLE |
| TRFR | TRANSFORMER |
| TRAN. | TRANSOM |
| T | TREAD |
| T.D. | TRENCH DRAIN |
| TS | TUBE SECTION |
| T.V. | TURNING VANE |
| T.T. | TWIN TEE |
| TYP. | TYPICAL |

### U

| | |
|---|---|
| U.C. | UNDERCUT |
| U.G. | UNDER GROUND |
| UL | UNDERWRITER'S LABORATORY |
| ULT. | ULTIMATE |
| UNFIN. | UNFINISHED |
| U.H. | UNIT HEATER |
| U.SUB. | UNIT SUBSTATION |
| U.V. | UNIT VENTILATOR |
| USGS | UNITED STATES GEOLOGICAL SURVEY |
| U.O.N. | UNLESS OTHERWISE NOTED |
| UR. | URINAL |

### V

| | |
|---|---|
| VAC. | VACUUM |
| V.B. | VACUUM BREAKER |
| V.C.O. | VACUUM CLEANER OUTLET |
| V. BARR. | VAPOR BARRIER |
| VAR. | VARIABLE |
| VARN. | VARNISH |
| VNR | VENEER |
| V. PLAS. | VENEER PLASTER |
| V. | VENT |
| VTR | VENT THRU ROOF |
| VENT. | VENTILATE/ VENTILATION |
| V.I.F. | VERIFY IN FIELD |
| VS. | VERSUS |
| VERT. | VERTICAL/ VERTICALLY |
| VERT. C. | VERTICAL CURVE |
| VEST. | VESTIBULE |
| V.I. | VIBRATION ISOLATOR |
| VNY | VINYL |
| VCT | VINYL COMPOSITION TILE |
| VIN. FAB. | VINYL FABRIC |
| V.R.S. | VINYL REDUCER STRIP |
| VIT. | VITREOUS |
| VCP | VITRIFIED CLAY PIPE |
| VOL. | VOLUME |
| V.D. | VOLUME DAMPER |
| V | VOLTS |

### W

| | |
|---|---|
| WAINS. | WAINSCOT |
| W.CAB. | WALL CABINET |
| W.C.O. | WALL CLEAN OUT |
| W.H. | WALL HYDRANT |
| W/W | WALL–TO–WALL |
| W.V. | WALL VENT |
| WHSE | WAREHOUSE |
| W.F. | WASH FOUNTAIN |
| W. | WASTE/ WATTS |
| W & V | WASTE AND VENT |
| W.R. | WASTE RECEPTACLE |
| W.C. | WATER CLOSET |
| W.G. | WATER GAUGE |
| W.H. | WATER HEATER |
| WP | WATERPROOFING |
| W.PRFG. | WEATHERPROOFING |
| W.STPG. | WEATHERSTRIPPING |
| WT. | WEIGHT |
| W.W.F. | WELDED WIRE FABRIC |
| W | WEST |
| W.B. | WET BULB |
| W. | WIDE/ WIDTH |
| W_x_ | WIDE FLANGE SECTION |
| WT | WIDE FLANGE TEE SECTION |
| W.O. | WINDOW OPENING |
| W.GL. | WIRE GLASS |
| W.M. | WIRE MESH |
| w/ | WITH |
| w/o | WITHOUT |
| WD | WOOD |
| W.L. | WORK LINE |
| W.P. | WORK POINT |
| W.I. | WROUGHT IRON |

### X

### Y

| | |
|---|---|
| YD | YARD |
| Y.P. | YIELD POINT |
| Y.S. | YIELD STRENGTH |
| YR | YEAR |

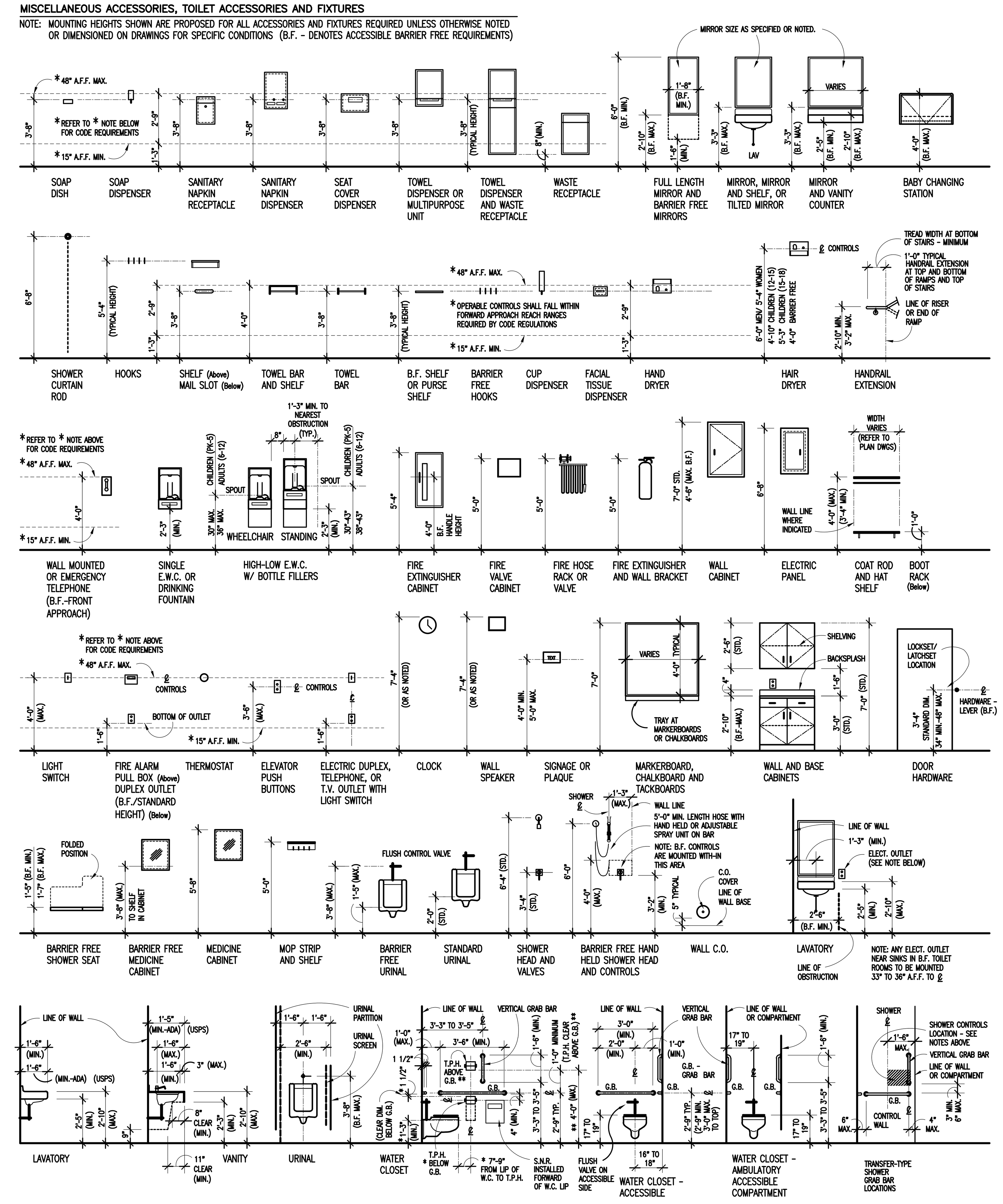
### Z

| | |
|---|---|
| ZC | ZINC |

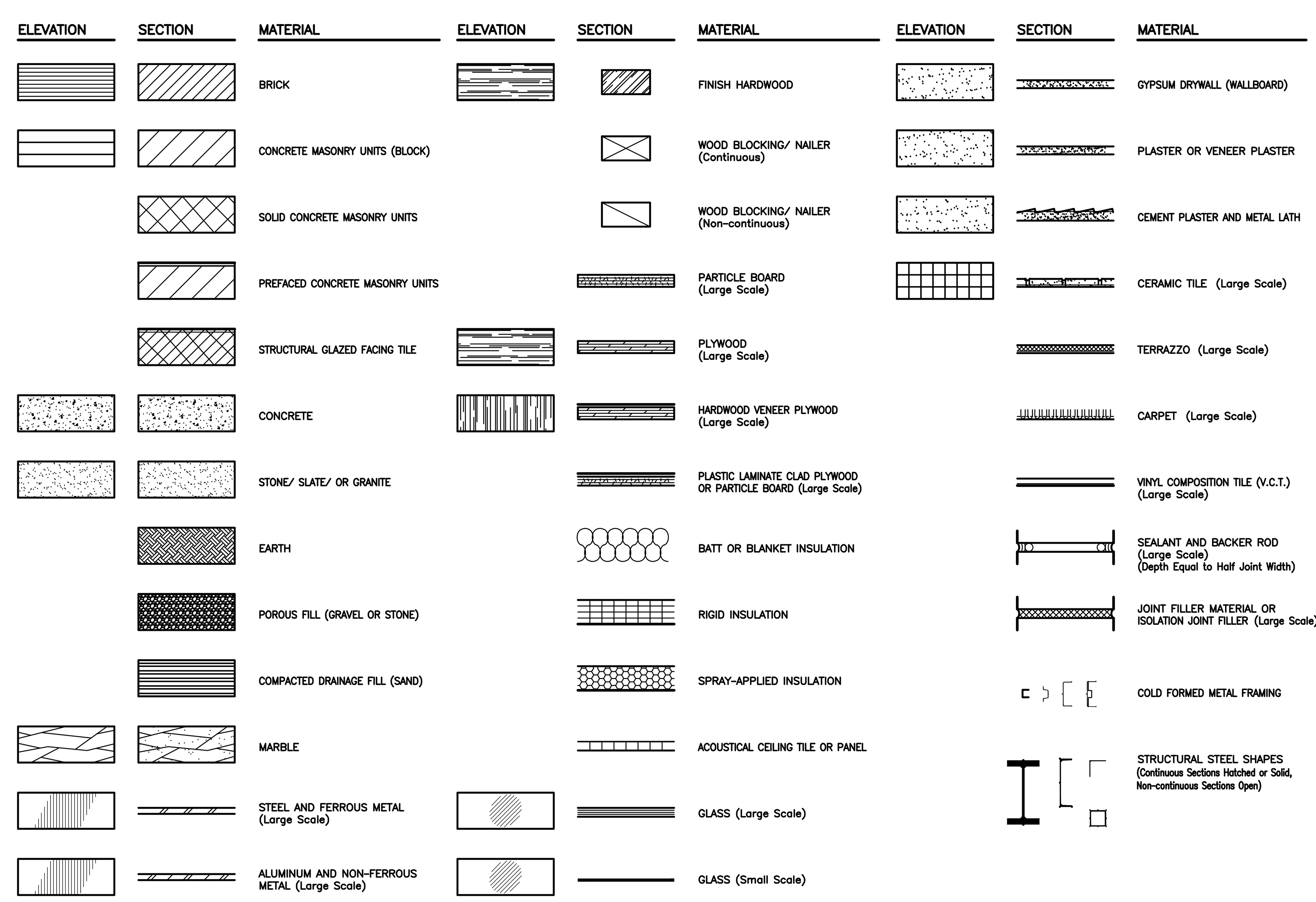
## TYPICAL MOUNTING HEIGHTS

MISCELLANEOUS ACCESSORIES, TOILET ACCESSORIES AND FIXTURES

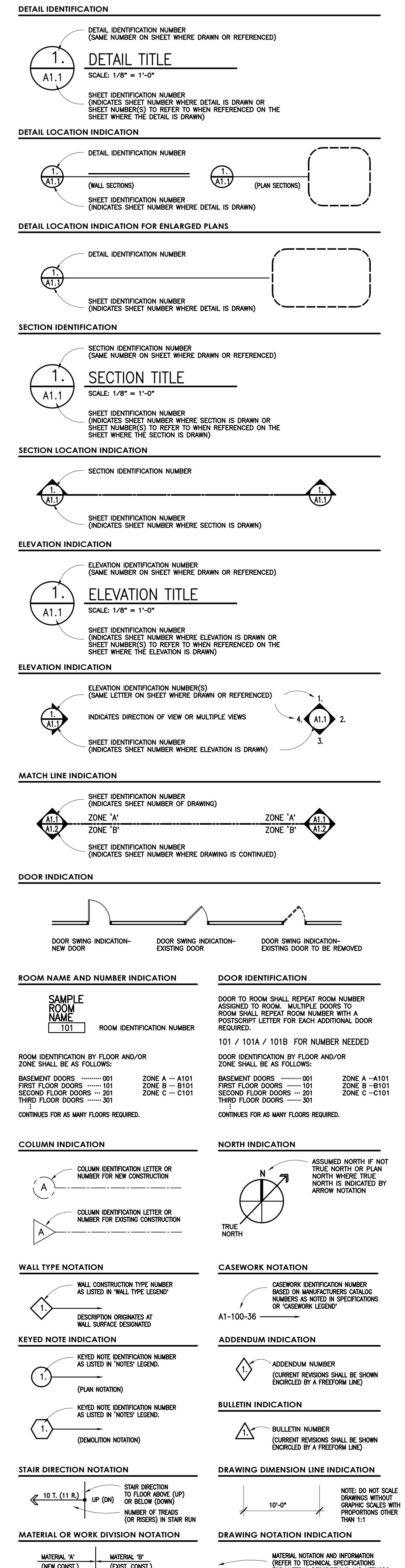
NOTE: MOUNTING HEIGHTS SHOWN ARE PROPOSED FOR ALL ACCESSORIES AND FIXTURES REQUIRED UNLESS OTHERWISE NOTED OR DIMENSIONED ON DRAWINGS FOR SPECIFIC CONDITIONS (B.F. – DENOTES ACCESSIBLE BARRIER FREE REQUIREMENTS)




## MATERIAL DESIGNATIONS




## REFERENCE SYMBOLS





TMP ARCHITECTURE

TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS · MICHIGAN · 48302
PH · 248.338.4561
EM · INFO@TMP-ARCHITECTURE.COM


**REGISTRATION SEAL**

**CONSULTANT**

**PROJECT TITLE**

# Dexter HS Outdoor Athletic Improvements

**Dexter Community Schools**

**DRAWING TITLE**

General Information

**ISSUE DATES**

| DATE: | ISSUED FOR: |
|---|---|
| . | . |
| . | . |
| . | . |
| . | . |
| . | . |
| . | . |
| . | . |
| . | . |
| 03-03-2026 | D.R.1 CONSTRUCTION DOCUMENTS |
| 02-05-2026 | 90% CONSTRUCTION DOCUMENTS |
| 01-12-2026 | DESIGN DEVELOPMENT |
| 10-24-2025 | SCHEMATIC DESIGN |

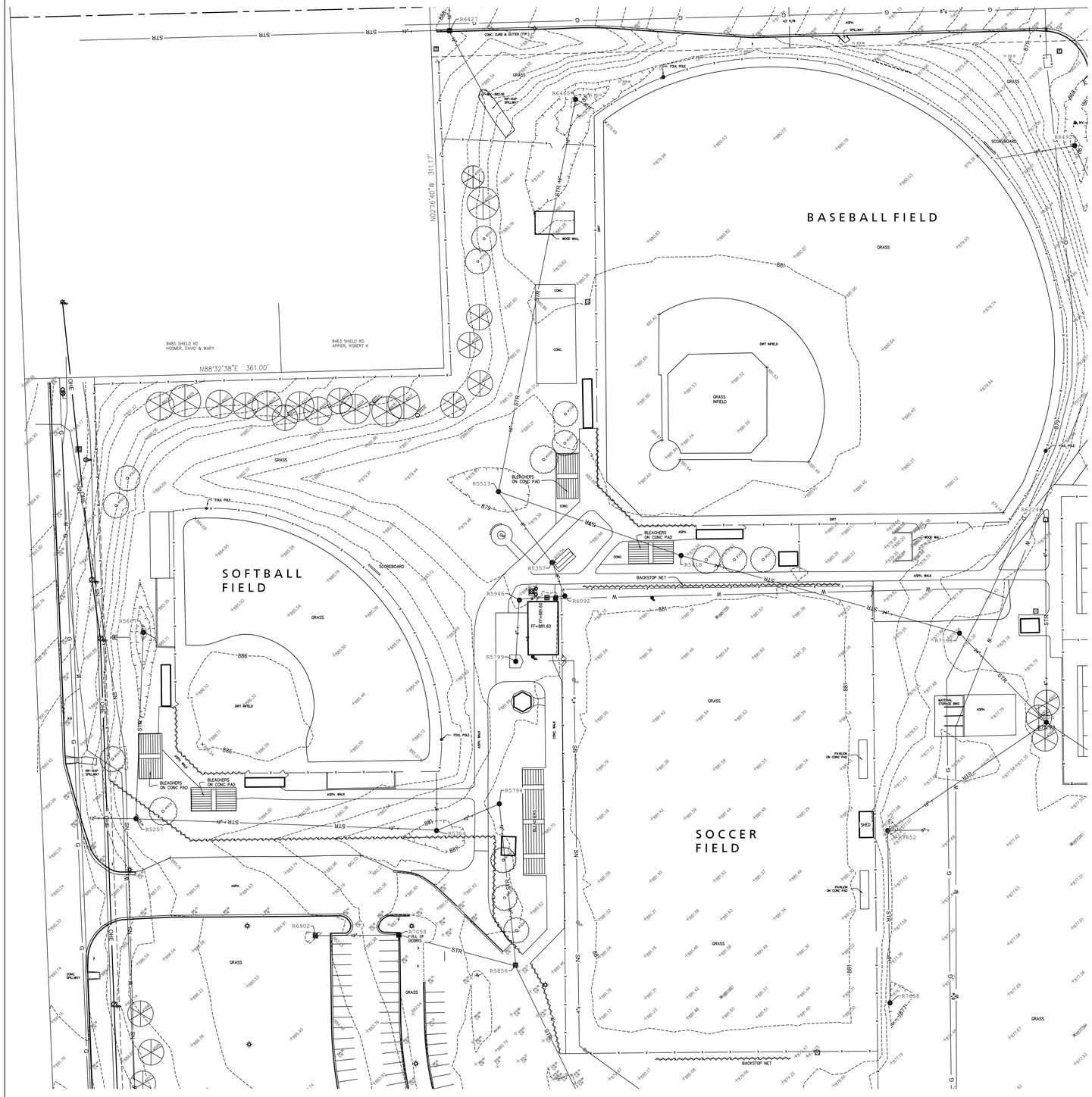
| | |
|---|---|
| DRAWN | PJM |
| CHECKED | MCL |
| APPROVED | DL |

**PROJECT NO.**

**25026C**

**DRAWING NO.**

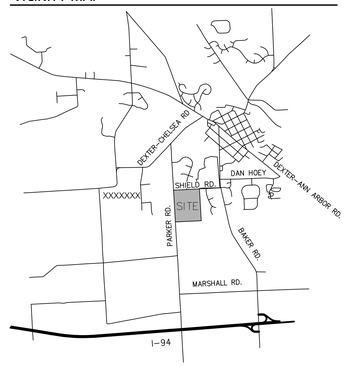
**TG.1**




## EXISTING CONDITIONS LEGEND

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| SECTION CORNER | SQUARE CATCH BASIN | ELECTRIC RISER | X X X | CHAIN LINK FENCE | 12"r | STORM LINE |
| FOUND IRON PIPE | STORM MANHOLE | TRANSFORMER | | EASEMENT LINE | 12"s | SANITARY LINE |
| CONTROL POINT | CULVERT/END SECTION | TELEPHONE POLE | | PARCEL LINE | U/G COMM. | COMM LINE |
| WATER MANHOLE | DOWN SPOUT | TELEPHONE RISER | | RIGHT-OF-WAY LINE | | |
| FIRE HYDRANT | SANITARY MANHOLE | POLICE/EMERGENCY CALL | | CURB AND GUTTER | | |
| GATE VALVE & BOX | SANITARY MANHOLE | TELEPHONE RISER | 886 | MINOR CONTOUR | | |
| WATER SHUT OFF VALVE | LIGHT POLE | SIGN | 885 | MAJOR CONTOUR | | |
| WELL | UTILITY POLE | MAILBOX | U/G ELEC. | ELECTRIC LINE | | |
| POST INDICATOR VALVE | GUY POLE | POST/BOLLARD | 12"g | GAS MAIN | | |
| ROUND CATCH BASIN | GUY ANCHOR | EXISTING TREE | 12"w | WATER MAIN | | |

## VICINITY MAP




## SURVEYOR'S NOTE

THE UNDERGROUND UTILITIES SHOWN HAVE BEEN LOCATED FROM FIELD SURVEY INFORMATION AND EXISTING DRAWINGS. THE SURVEYOR MAKES NO GUARANTEES THAT THE UNDERGROUND UTILITIES SHOWN COMPRISE ALL SUCH UTILITIES IN THE AREA, EITHER IN SERVICE OR ABANDONED. THE SURVEYOR FURTHER DOES NOT WARRANT THAT THE UNDERGROUND UTILITIES SHOWN ARE IN THE EXACT LOCATION INDICATED ALTHOUGH HE DOES CERTIFY THAT THEY ARE LOCATED AS ACCURATELY AS POSSIBLE FROM INFORMATION AVAILABLE. THE SURVEYOR HAS NOT PHYSICALLY LOCATED THE UNDERGROUND UTILITIES OTHER THAN THE STRUCTURE INVENTORY SHOWN HEREON.

## TITLE NOTE

A CURRENT TITLE POLICY HAS NOT BEEN FURNISHED AT TIME OF SURVEY, THEREFORE EASEMENTS AND/OR ENCUMBRANCES AFFECTING SUBJECT PARCEL MAY NOT BE SHOWN.

## BENCHMARK NOTE

DATUM = NAVD88 (GNSS DERIVED)

BM#1 - ARROW ON TOP OF FIRE HYDRANT AT SW CORNER HIGH SCHOOL
ELEVATION = 866.67

BM#2 - ARROW ON TOP OF FIRE HYDRANT AT SW CORNER HIGH SCHOOL
ELEVATION = 864.48

BM#3 - ARROW ON TOP OF FIRE HYDRANT AT SW CORNER HIGH SCHOOL
ELEVATION = 862.22

BM#4 - ARROW ON TOP OF FIRE HYDRANT AT SW CORNER HIGH SCHOOL
ELEVATION = 874.01

BM#5 - TOP OF OBSERVATION WELL CAP IN WOODED AREA WEST OF SALT BARN
ELEVATION = 881.61

BM65 - SET 60d NAIL IN N SIDE OF 50" OAK TREE
ELEVATION = 888.78

## EXISTING CONDITIONS NOTES

1. CONTRACTOR SHALL CALL MISS DIG (811) A MINIMUM OF THREE WORKING DAYS PRIOR TO START OF CONSTRUCTION.
2. CONTRACTOR SHALL INVESTIGATE EXTENT AND LOCATION OF ALL EXISTING UTILITIES AND SHALL BE RESPONSIBLE FOR PROTECTION AND RESTORATION OF SAME IF DAMAGED AS A RESULT OF CONTRACTOR'S OPERATIONS.
3. CONTOUR INTERVAL SHOWN IS 1-FOOT.
4. CONTRACTOR SHALL BE RESPONSIBLE FOR FIELD VERIFICATION OF EXISTING SURVEY. ANY DISCREPANCIES SHALL BE IMMEDIATELY REPORTED TO THE CONSTRUCTION MANAGER.
5. SEE SHEET C201.01 FOR TREE AND STORM SCHEDULES

## SURVEY COMPLETED BY:

ARBORLAND CONSULTANTS
PROFESSIONAL LAND SURVEYORS

ADDRESS: 6653 SCHEIDER RD. MANCHESTER, MI 48158
PHONE: (734)-669-2960
WEBSITE: ARBORLANDINC.COM
DATE COMPLETED 08-04-2025

## SITE INFORMATION

OWNER:
SITE ADDRESS: 2200 N PARKER RD
DEXTER, MI 48130
PID: H -08-07-200-009

TAX DESCRIPTION:

BEG AT W 1/4 POST OF SEC 7, TH N 01-26-41 W 81.06 FT, TH N 01-42-24 1703.70 FT, TH N 89-06-36 E 361.00 FT, TH N

01-42-24 W 311.17 FT, TH N 89-06-36 E 700.00 FT TH S

01-42-24 E 311.17 FT, TH N 89-06-36 E 280.00 FT, TH N

01-42-24 W 311.17 FT, TH N 89-06-36 E 174.91 FT, TH N

88-57-00 E 431.00 FT TO MEANDER PT NO. 1 (TH ON TRAVERSE LINES 1) S 26-31-01 W 37.23 FT TO MEANDER PT NO. 2 & 2) S 14-40-43 E 2129.29 FT), TH S 89-12-23 E 7.5 FT TO MEANDER PT NO. 3, TH S 89-12-23 W 2407.77 FT TO THE POB. PT NW FRL 1/4 SEC 7, T2S-R5E, 97.42 AC.

## CERTIFICATE

## CONTROL POINTS

| CONTROL POINT DATA (MI SPC, SOUTH ZONE, NAD83 | | | | |
|---|---|---|---|---|
| POINT# | NORTHING | EASTING | ELEVATION | DESC. |
| 214 | 299289.112 | 13250883.719 | 864.19 | MAG NAIL |
| 217 | 299237.608 | 13251155.367 | 863.46 | MAG NAIL |
| 329 | 299433.972 | 13250797.284 | 863.87 | MAG NAIL |
| 415 | 299573.915 | 13250523.785 | 873.73 | MAG NAIL |
| 579 | 299921.905 | 13250748.658 | 873.55 | 60d NAIL |
| 582 | 299987.414 | 13251140.685 | 864.84 | SET IRON PIPE |
| 728 | 299816.695 | 13250922.230 | 864.77 | 60d NAIL |
| 5539 | 299523.260 | 13251312.275 | 863.51 | MAG NAIL |
| 6163 | 299367.831 | 13250365.864 | 886.82 | 60d NAIL |
| 6226 | 299169.768 | 13250509.942 | 882.53 | 60d NAIL |
| 6988 | 299273.294 | 13249876.730 | 899.79 | 60d NAIL |
| 10131 | 299038.403 | 13250243.790 | 892.10 | 60d NAIL |
| 10132 | 299377.721 | 13250074.320 | 894.31 | 60d NAIL |
| 10133 | 298949.568 | 13250528.410 | 885.85 | 60d NAIL |
| 10136 | 299005.433 | 13251080.560 | 868.11 | 60d NAIL |
| 10137 | 298994.032 | 13250932.360 | 868.11 | 60d NAIL |

NORTH

SCALE: 1" = 40'
0 20 40 80FT

Know what's below. Call before you dig.

CAUTION: FIELD VERIFY ALL UNDERGROUND UTILITIES AND PROTECT AS REQUIRED.


TMP ARCHITECTURE

TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS - MICHIGAN - 48302
PH - 248.338.4561
EM - INFO@TMP-ARCHITECTURE.COM


REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

# Dexter High School Outdoor Athletic Improvements

## Dexter Community Schools

DRAWING TITLE

Existing Conditions Plan

ISSUE DATES

| DATE: | ISSUED FOR: |
|---|---|
| 03-03-2026 | D.R.1 CONSTRUCTION DOCUMENTS |
| 02-05-2026 | 90% CONSTRUCTION DOCUMENTS |
| 01-12-2026 | DESIGN DEVELOPMENT |
| 10-24-2025 | SCHEMATIC DESIGN |

| | |
|---|---|
| DRAWN | D. Ford |
| CHECKED | M. Franklin |
| APPROVED | B. Barrick |

PROJECT NO.
25026C

DRAWING NO.
C201.00

## TREE SCHEDULE

### TREE TABLE (2025)

| TREE# | SIZE (IN.) | SPECIES |
|---|---|---|
| 5419 | 13 | PEAR |
| 5420 | 12 | PEAR |
| 5421 | 12 | PEAR |
| 5506 | 12 | PEAR |
| 5507 | 12 | PEAR |
| 5508 | 13 | PEAR |
| 5589 | 14 | PINE |
| 5590 | 15 | PINE |
| 5591 | 3 | MULTI MULLBERRY |
| 5592 | 3 | MULTI MULLBERRY |
| 5593 | 8 | PINE |
| 5594 | 10 | PINE |
| 5595 | 6 | PINE |
| 5596 | 6 | PINE |
| 5622 | 7 | GINKGO |
| 5623 | 5 | GINKGO |
| 5625 | 13 | PINE |
| 5626 | 15 | PINE |
| 5627 | 13 | PINE |
| 5628 | 11 | PINE |
| 5629 | 14 | PINE |
| 5630 | 12 | PINE |
| 5631 | 13 | PINE |
| 5632 | 13 | PINE |
| 5633 | 12 | PINE |
| 5634 | 14 | PINE |
| 5636 | 14 | PINE |
| 5637 | 15 | PINE |
| 5675 | 8 | MAPLE |
| 5678 | 13 | MAPLE |
| 5892 | 11 | PEAR |
| 5893 | 11 | PEAR |
| 5894 | 9 | PEAR |
| 6048 | 8 | MAPLE |
| 6354 | 7 | PINE |
| 6355 | 7 | PINE |
| 6616 | 6 | PINE |
| 6617 | 6 | PINE |
| 6618 | 7 | PINE |
| 6619 | 9 | PINE |
| 6620 | 8 | PINE |
| 6624 | 9 | PINE |
| 6914 | 9 | PINE |
| 6915 | 9 | PINE |
| 6916 | 8 | PINE |
| 6917 | 7 | PINE |
| 6918 | 4 | REDBUD |
| 6919 | 6 | PINE |
| 6920 | 8 | PINE |
| 6921 | 6 | PINE |
| 6922 | 7 | PINE |
| 6924 | 7 | PINE |
| 6933 | 12 | MAPLE |
| 6934 | 10 | MAPLE |
| 6935 | 11 | MAPLE |
| 7008 | 6 | PINE |
| 7009 | 7 | PINE |
| 7011 | 7 | PINE |
| 7012 | 8 | PINE |
| 7013 | 11 | PEAR |
| 7014 | 11 | PEAR |
| 7015 | 11 | PEAR |
| 7199 | 9 | LINDEN |
| 7200 | 7 | LINDEN |
| 7204 | 8 | LINDEN |
| 7602 | 6 | PINE |
| 7603 | 7 | PINE |
| 7604 | 5 | PINE |
| 8163 | 7 | MAPLE |
| 8164 | 7 | MAPLE |

| TREE# | SIZE (IN.) | SPECIES |
|---|---|---|
| 8224 | 11 | PINE |
| 8225 | 14 | PINE |
| 8226 | 15 | PINE |
| 8227 | 12 | PINE |
| 8228 | 14 | PINE |
| 8236 | 4 | CRABAPPLE |
| 8419 | 27 | COTTONWOOD |
| 8420 | 12 | CEDAR |
| 8467 | 11 | WALNUT |
| 8468 | 9 | WALNUT |
| 8469 | 10 | WALNUT |
| 8470 | 13 | WALNUT |
| 8471 | 4 | WALNUT |
| 8472 | 3 | WALNUT |
| 8473 | 4 | TWIN WALNUT |
| 8474 | 4 | ASH |
| 8475 | 4 | OAK |
| 8476 | 11 | WALNUT |
| 8499 | 3 | ELM |
| 8500 | 6 | ELM |
| 8501 | 3 | ELM |
| 8502 | 4 | OAK |
| 8503 | 4 | OAK |
| 8504 | 3 | OAK |
| 8505 | 2 | OAK |
| 8506 | 3 | OAK |
| 8507 | 6 | OAK |
| 8508 | 5 | ASH |
| 8509 | 5 | ASH |
| 8510 | 5 | TWIN OAK |
| 8511 | 5 | TWIN OAK |
| 8512 | 3 | OAK |
| 8513 | 7 | OAK |
| 8514 | 4 | TWIN OAK |
| 8515 | 6 | OAK |
| 8516 | 7 | WALNUT |
| 8517 | 4 | ELM |
| 8518 | 1 | OAK |
| 8519 | 3 | ELM |
| 8520 | 6 | ELM |
| 8521 | 4 | OAK |
| 8522 | 12 | WALNUT |
| 8523 | 10 | ELM |
| 8524 | 7 | ELM |
| 8525 | 3 | OAK |
| 8526 | 11 | WALNUT |
| 8527 | 7 | ELM |
| 8528 | 7 | ELM |
| 8529 | 7 | ELM |
| 8530 | 13 | WALNUT |
| 8531 | 9 | WALNUT |
| 8532 | 9 | WALNUT |
| 8533 | 9 | WALNUT |
| 8534 | 7 | WALNUT |
| 8535 | 13 | APPLE |
| 8537 | 14 | CHERRY |
| 8538 | 14 | CHERRY |
| 8539 | 16 | ELM |
| 8540 | 17 | ELM |
| 8542 | 17 | CHERRY |
| 8543 | 20 | OAK |
| 8544 | 9 | WALNUT |
| 8545 | 5 | OAK |
| 8546 | 5 | ELM |
| 8547 | 5 | ELM |
| 8548 | 7 | ELM |
| 8549 | 9 | WALNUT |
| 8550 | 7 | OAK |
| 8551 | 8 | OAK |
| 8552 | 10 | CHERRY |

| TREE# | SIZE (IN.) | SPECIES |
|---|---|---|
| 8553 | 10 | CHERRY |
| 8554 | 4 | ELM |
| 8555 | 9 | CEDAR |
| 8556 | 9 | ELM |
| 8557 | 9 | ELM |
| 8787 | 8 | PINE |
| 8803 | 27 | OAK |
| 8804 | 25 | OAK |
| 8805 | 25 | OAK |
| 8806 | 9 | MAPLE |
| 8807 | 18 | OAK |
| 8808 | 18 | OAK |
| 8809 | 8 | CHERRY |
| 8810 | 12 | ELM |
| 8811 | 12 | ELM |
| 8812 | 12 | ELM |
| 8813 | 13 | ELM |
| 8814 | 14 | TWIN CHERRY |
| 8815 | 16 | CHERRY |
| 8816 | 7 | ELM |
| 8817 | 10 | ELM |
| 8818 | 12 | ELM |
| 8819 | 12 | OAK |
| 8820 | 16 | OAK |
| 8821 | 8 | WALNUT |
| 8822 | 8 | WALNUT |
| 8823 | 25 | OAK |
| 8824 | 13 | CHERRY |
| 8825 | 9 | CHERRY |
| 8826 | 13 | CHERRY |
| 8827 | 6 | OAK |
| 8828 | 12 | CHERRY |
| 8829 | 12 | CHERRY |
| 8830 | 6 | ELM |
| 8831 | 12 | MAPLE |
| 8832 | 30 | OAK |
| 8833 | 14 | OAK |
| 8961 | 21 | OAK 1850 |
| 9021 | 3 | MAPLE |
| 9022 | 3 | MAPLE |
| 9023 | 3 | MAPLE |
| 9030 | 3 | MAPLE |
| 9039 | 4 | MAPLE |
| 9229 | 5 | PINE |
| 9231 | 8 | PEAR |
| 9234 | 5 | PINE |
| 9382 | 4 | MAPLE |
| 9383 | 4 | MAPLE |
| 9384 | 4 | MAPLE |
| 9386 | 4 | MAPLE |
| 9387 | 3 | MAPLE |
| 9388 | 3 | MAPLE |
| 9389 | 3 | MAPLE |
| 9390 | 3 | MAPLE |
| 9391 | 3 | MAPLE |
| 9393 | 3 | MAPLE |
| 9883 | 4 | WALNUT |
| 9884 | 7 | WALNUT |
| 9885 | 4 | WALNUT |
| 9886 | 4 | WALNUT |
| 9887 | 4 | WALNUT |
| 9888 | 4 | WALNUT |
| 9906 | 4 | WALNUT |
| 9913 | 7 | PEAR |
| 9925 | 10 | TWIN CEDAR |
| 9926 | 14 | CEDAR |
| 9927 | 20 | WILLOW |
| 9928 | 12 | ELM |
| 9947 | 18 | OAK |
| 9948 | 12 | CHERRY |

| TREE# | SIZE (IN.) | SPECIES |
|---|---|---|
| 9949 | 14 | CHERRY |
| 9950 | 15 | HICKORY |
| 9951 | 9 | BASSWOOD |
| 9953 | 15 | WALNUT |
| 9963 | 14 | OAK |
| 9966 | 21 | CHERRY |
| 9967 | 13 | MAPLE |
| 9981 | 13 | COTTONWOOD |
| 9982 | 8 | COTTONWOOD |
| 9984 | 11 | TWIN BASSWOOD |
| 9985 | 18 | MAPLE |
| 9986 | 15 | OAK |
| 9987 | 8 | MAPLE |
| 9988 | 12 | WALNUT |
| 9989 | 8 | MAPLE |
| 9991 | 8 | HICKORY |
| 9992 | 9 | HICKORY |
| 9993 | 14 | HICKORY |
| 9994 | 12 | HICKORY |
| 9995 | 12 | CHERRY |
| 9996 | 15 | HICKORY |
| 9997 | 14 | HICKORY |
| 9998 | 13 | HICKORY |
| 9999 | 8 | ELM |
| 10000 | 8 | OAK |
| 10001 | 15 | OAK |
| 10002 | 6 | ELM |
| 10003 | 8 | ELM |
| 10004 | 7 | ELM |
| 10005 | 9 | PEAR |
| 10006 | 7 | ELM |
| 10007 | 5 | CEDAR |
| 10058 | 8 | COTTONWOOD |
| 10059 | 9 | WILLOW |
| 10062 | 9 | ELM |
| 10064 | 15 | WALNUT |
| 10065 | 15 | MAPLE |
| 10066 | 11 | OAK |
| 10069 | 20 | BASSWOOD |
| 10070 | 18 | MAPLE |
| 10072 | 29 | OAK |
| 10073 | 24 | OAK |
| 10074 | 15 | BASSWOOD |
| 10075 | 7 | HICKORY |
| 10076 | 13 | OAK |
| 10077 | 14 | OAK |
| 10078 | 18 | OAK |
| 10079 | 11 | OAK |
| 10080 | 11 | OAK |
| 10081 | 12 | OAK |
| 10083 | 14 | ELM |
| 10084 | 12 | CHERRY |
| 10085 | 11 | BASSWOOD |
| 10086 | 11 | CHERRY |
| 10087 | 17 | BASSWOOD |
| 10088 | 11 | OAK |
| 10089 | 12 | CHERRY |
| 10090 | 13 | OAK |
| 10091 | 11 | OAK |
| 10092 | 12 | OAK |
| 10093 | 10 | OAK |
| 10094 | 10 | HICKORY |
| 10096 | 11 | ELM |
| 10097 | 12 | ELM |
| 10099 | 14 | WALNUT |
| 10112 | 14 | WALNUT |
| 10113 | 11 | WALNUT |
| 10114 | 12 | WALNUT |

| TAG NO. | DBH (INCHES) | TYPE |
|---|---|---|
| 201 | 17 | PINE |
| 202 | 16 | PINE |
| 203 | 25 | PINE |
| 204 | 18 | PINE |
| 205 | 12 | CLUMP PINE |
| 206 | 20 | TWIN PINE |
| 207 | 16 | PINE |
| 208 | 16 | PINE |
| 209 | 12 | CHERRY |
| 210 | 14 | OAK |
| 211 | 12 | OAK |
| 212 | 14 | POP |
| 213 | 19 | PINE |
| 214 | 20 | PINE |
| 215 | 16 | PINE |
| 216 | 16 | DEAD PINE |
| 217 | 18 | PINE |
| 218 | 14 | TWIN CHERRY |
| 219 | 12 | CHERRY |
| 220 | 20 | PINE |
| 221 | 14 | PINE |
| 222 | 14 | OAK |
| 223 | 12 | CHERRY |
| 224 | 12 | CHERRY |
| 225 | 12 | PINE |
| 226 | 1 | PINE |
| 227 | 12 | TWIN PINE |
| 228 | 12 | PINE |
| 229 | 18 | PINE |
| 230 | 14 | PINE |
| 231 | 14 | PINE |
| 232 | 14 | CHERRY |
| 233 | 14 | TWIN PINE |
| 234 | 12 | PINE |
| 235 | 12 | PINE |
| 236 | 12 | CHERRY |
| 237 | 14 | PINE |
| 238 | 14 | CHERRY |
| 239 | 12 | CHERRY |
| 240 | 12 | PINE |
| 241 | 16 | PINE |
| 243 | 22 | PINE |
| 244 | 14 | TWIN PINE |
| 245 | 24 | TWIN PINE |
| 246 | 12 | TWIN PINE |
| 247 | 14 | TWIN PINE |
| 248 | 18 | CHERRY |
| 249 | 16 | PINE |
| 250 | 12 | CHERRY |
| 251 | 16 | CHERRY |
| 252 | 14 | CHERRY |
| 253 | 18 | OAK |
| 254 | 15 | PINE |
| 255 | 15 | OAK |
| 256 | 50 | OAK |
| 257 | 14 | CHERRY |
| 258 | 20 | PINE |
| 259 | 14 | PINE |
| 260 | 15 | TW POP |
| 261 | 12 | TWIN CHERRY |
| 262 | 12 | CHERRY |
| 263 | 12 | CHERRY |
| 264 | 14 | CHERRY |
| 265 | 21 | ELM |
| 266 | 12 | PINE |
| 267 | 12 | CHERRY |
| 268 | 12 | CHERRY |
| 269 | 20 | OAK |
| 270 | 14 | TWIN CHERRY |
| 271 | 14 | PINE |
| 272 | 16 | OAK |
| 273 | 14 | PINE |
| 274 | 16 | OAK |
| 275 | 14 | PINE |
| 276 | 16 | OAK |
| 277 | 12 | PINE |
| 278 | 14 | HICK |
| 279 | 14 | PINE |
| 280 | 14 | POP |
| 281 | 12 | PINE |
| 282 | 12 | TWIN PINE |
| 283 | 12 | PINE |
| 284 | 18 | PINE |
| 285 | 18 | PINE |
| 286 | 20 | OAK |
| 287 | 20 | OAK |
| 288 | 14 | OAK |
| 289 | 14 | OAK |
| 290 | 14 | OAK |
| 291 | 18 | OAK |
| 292 | 13 | OAK |
| 293 | 14 | PINE |
| 294 | 14 | PINE |
| 295 | 16 | PINE |
| 296 | 16 | OAK |
| 297 | 19 | OAK |
| 298 | 16 | OAK |
| 299 | 16 | PINE |
| 300 | 16 | PINE |

| TAG NO. | DBH (INCHES) | TYPE |
|---|---|---|
| 501 | 12 | PINE |
| 502 | 14 | CHERRY |
| 503 | 11 | OAK |
| 504 | 12 | PINE |
| 505 | 18 | OAK |
| 506 | 11 | PINE |
| 507 | 12 | PINE |
| 508 | 13 | CHERRY |
| 509 | 12 | CHERRY |
| 510 | 12 | PINE |
| 511 | 12 | MAPLE |
| 512 | 12 | OAK |
| 514 | 13 | OAK |
| 515 | 19 | OAK |
| 516 | 12 | CHERRY |
| 517 | 12 | PINE |
| 518 | 12 | PINE |
| 519 | 12 | CHERRY |
| 520 | 15 | OAK |
| 521 | 17 | PINE |
| 522 | 15 | PINE |
| 523 | 11 | CRAB APPLE |
| 524 | 16 | CHERRY |
| 526 | 14 | OAK |
| 527 | 17 | OAK |
| 528 | 16 | OAK |
| 531 | 14 | TRI C |
| 532 | 18 | OAK |
| 533 | 16 | OAK |
| 534 | 16 | PINE |
| 535 | 12 | OAK |
| 536 | 14 | OAK |
| 537 | 18 | OAK |
| 538 | 14 | PINE |
| 539 | 14 | TWIN CHERRY |
| 540 | 12 | TWIN CHERRY |
| 541 | 16 | PINE |
| 542 | 20 | OAK |
| 543 | 18 | PINE |
| 544 | 12 | PINE |
| 545 | 12 | PINE |
| 546 | 14 | PINE |
| 547 | 14 | OAK |
| 548 | 12 | CHERRY |
| 549 | 14 | TWIN PINE |
| 550 | 14 | OAK |
| 551 | 14 | OAK |
| 552 | 12 | PINE |
| 553 | 16 | PINE |
| 554 | 14 | PINE |
| 555 | 14 | OAK |
| 556 | 16 | OAK |
| 557 | 16 | OAK |
| 558 | 12 | PINE |
| 559 | 16 | PINE |
| 560 | 15 | OAK |
| 561 | 15 | PINE |
| 562 | 16 | OAK |
| 563 | 16 | OAK |
| 564 | 12 | OAK |
| 565 | 16 | TWIN CHERRY |
| 566 | 13 | PINE |
| 567 | 1 | PINE |
| 568 | 15 | PINE |
| 569 | 17 | PINE |
| 570 | 12 | TWIN PINE |
| 571 | 12 | PINE |
| 572 | 20 | OAK |
| 573 | 12 | PINE |
| 574 | 15 | PINE |
| 575 | 14 | PINE |
| 576 | 15 | PINE |
| 577 | 12 | PINE |
| 578 | 12 | PINE |
| 579 | 15 | OAK |
| 580 | 12 | PINE |
| 581 | 12 | PINE |
| 582 | 14 | PINE |
| 583 | 12 | OAK |
| 584 | 14 | OAK |
| 585 | 12 | OAK |
| 586 | 12 | OAK |
| 587 | 14 | OAK |
| 588 | 14 | OAK |
| 589 | 12 | DEAD PINE |
| 590 | 12 | PINE |
| 591 | 12 | TW OAK |
| 594 | 14 | OAK |
| 595 | 14 | TW OAK |
| 596 | 12 | CHERRY |
| 597 | 10 | OAK |
| 598 | 12 | OAK |
| 599 | 14 | PINE |
| 600 | 12 | PINE |
| 601 | 12 | DEAD PINE |
| 602 | 15 | OAK |
| 603 | 12 | OAK |
| 604 | 18 | OAK |
| 605 | 14 | OAK |

| TAG NO. | DBH (INCHES) | TYPE |
|---|---|---|
| 606 | 14 | OAK |
| 607 | 12 | OAK |
| 608 | 12 | CH |
| 609 | 12 | OAK |
| 610 | 12 | P |
| 611 | 12 | OAK |
| 612 | 12 | CH |
| 613 | 24 | OAK |
| 614 | 12 | CH |
| 615 | 18 | WIL |
| 616 | 12 | P |
| 617 | 12 | P |
| 618 | 12 | OAK |
| 619 | 12 | OAK |
| 620 | 12 | OAK |
| 621 | 14 | OAK |
| 622 | 22 | OAK |
| 623 | 14 | CH |
| 624 | 20 | OAK |
| 821 | 16 | PINE |
| 822 | 16 | PINE |
| 823 | 14 | PINE |
| 824 | 16 | PINE |
| 825 | 16 | PINE |
| 826 | 12 | PINE |
| 827 | 14 | PINE |
| 828 | 14 | PINE |
| 829 | 14 | PINE |
| 830 | 12 | TWIN PINE |
| 831 | 12 | TWIN PINE |
| 832 | 14 | PINE |
| 833 | 12 | OAK |
| 834 | 16 | PINE |
| 835 | 16 | PINE |
| 836 | 17 | PINE |
| 837 | 12 | CHERRY |
| 838 | 17 | PINE |
| 839 | 11 | TWIN PINE |
| 840 | 14 | PINE |
| 841 | 12 | PINE |
| 842 | 12 | PINE |
| 844 | 14 | PINE |
| 845 | 12 | CHERRY |
| 846 | 16 | PINE |
| 847 | 14 | PINE |
| 848 | 14 | TWIN PINE |
| 849 | 14 | CHERRY |
| 850 | 16 | PINE |
| 851 | 16 | PINE |
| 852 | 14 | CHERRY |
| 853 | 14 | PINE |
| 854 | 12 | CHERRY |
| 855 | 12 | PINE |
| 856 | 14 | OAK |
| 857 | 14 | PINE |
| 858 | 14 | PINE |
| 859 | 14 | PINE |
| 860 | 12 | PINE |
| 861 | 14 | PINE |
| 862 | 12 | CHERRY |
| 863 | 12 | TWIN CHERRY |
| 864 | 16 | TWIN CHERRY |
| 865 | 12 | CHERRY |
| 866 | 16 | PINE |
| 867 | 12 | PINE |
| 868 | 14 | PINE |
| 869 | 14 | PINE |
| 870 | 14 | PINE |
| 871 | 16 | CHERRY |
| 872 | 12 | PINE |
| 873 | 12 | OAK |
| 874 | 13 | CHERRY |
| 875 | 13 | CHERRY |
| 876 | 13 | OAK |
| 877 | 13 | PINE |
| 878 | 12 | CHERRY |
| 879 | 12 | CHERRY |
| 880 | 12 | OAK |
| 881 | 12 | TWIN CHERRY |
| 882 | 12 | OAK |
| 883 | 12 | PINE |
| 884 | 12 | OAK |
| 885 | 12 | PINE |
| 886 | 12 | CHERRY |
| 887 | 18 | TWIN PINE |
| 888 | 13 | OAK |
| 889 | 11 | CHERRY |
| 890 | 16 | PINE |
| 892 | 14 | PINE |
| 893 | 18 | OAK |
| 894 | 13 | PINE |
| 895 | 12 | PINE |
| 896 | 16 | PINE |
| 897 | 18 | PINE |
| 898 | 19 | PINE |
| 899 | 12 | PINE |
| 900 | 22 | OAK |
| 901 | 14 | PINE |
| 902 | 14 | PINE |

| TAG NO. | DBH (INCHES) | TYPE |
|---|---|---|
| 903 | 13 | TWIN COTTONWOOD |
| 904 | 16 | PINE |
| 905 | 15 | PINE |
| 906 | 14 | CHERRY |
| 907 | 12 | CHERRY |
| 908 | 17 | OAK |
| 909 | 13 | PINE |
| 910 | 12 | CHERRY |
| 911 | 10 | PINE |
| 912 | 13 | TRI CHERRY |
| 913 | 14 | CHERRY |
| 914 | 12 | PINE |
| 915 | 12 | PINE |
| 916 | 15 | CHERRY |
| 917 | 12 | CHERRY |
| 918 | 12 | CHERRY |
| 919 | 17 | OAK |
| 920 | 14 | PINE |
| 921 | 14 | PINE |
| 922 | 14 | PINE |
| 923 | 12 | TWIN CHERRY |
| 924 | 12 | OAK |
| 925 | 14 | QUAD HICKORY |
| 926 | 12 | PINE |
| 927 | 14 | OAK |
| 928 | 16 | CHERRY |
| 929 | 12 | PINE |
| 930 | 12 | PINE |
| 931 | 12 | PINE |
| 932 | 10 | CHERRY |
| 933 | 12 | PINE |
| 934 | 14 | CHERRY |
| 935 | 14 | CHERRY |
| 936 | 12 | PINE |
| 937 | 12 | PINE |
| 938 | 15 | OAK |
| 939 | 15 | OAK |
| 940 | 13 | PINE |
| 941 | 13 | PINE |
| 942 | 16 | PINE |
| 943 | 14 | PINE |
| 944 | 17 | OAK |
| 945 | 12 | PINE |
| 946 | 12 | PINE |
| 947 | 12 | PINE |
| 948 | 12 | OAK |
| 949 | 14 | CHERRY |
| 950 | 14 | PINE |
| 951 | 12 | MAPLE |
| 952 | 12 | PINE |
| 953 | 16 | PINE |
| 954 | 16 | PINE |
| 955 | 14 | CHERRY |
| 956 | 12 | CHERRY |
| 957 | 12 | CHERRY |
| 958 | 16 | PINE |
| 959 | 18 | OAK |
| 960 | 16 | CHERRY |
| 962 | 12 | ELM |
| 963 | 12 | PINE |
| 964 | 12 | OAK |
| 965 | 15 | CHERRY |
| 966 | 16 | COTTONWOOD |
| 968 | 16 | ELM |
| 969 | 14 | PINE |
| 970 | 12 | ELM |
| 971 | 15 | PINE |
| 972 | 13 | TWIN PINE |
| 974 | 14 | PINE |
| 976 | 13 | PINE |
| 977 | 11 | PINE |
| 978 | 17 | PINE |
| 981 | 12 | OAK |
| 982 | 15 | CHERRY |
| 983 | 13 | ELM |
| 984 | 12 | PINE |
| 985 | 16 | PINE |
| 986 | 12 | CHERRY |
| 987 | 15 | PINE |
| 988 | 12 | PINE |
| 989 | 12 | PINE |
| 990 | 12 | PINE |
| 991 | 12 | OAK |
| 992 | 15 | PINE |
| 993 | 12 | PINE |
| 994 | 12 | TWIN PINE |
| 995 | 12 | PINE |
| 996 | 11 | CEDAR |
| 997 | 19 | OAK |
| 998 | 12 | PINE |
| 999 | 12 | OAK |
| 1000 | 12 | OAK |
| 1557 | 36 | COTTONWOOD |
| 1558 | 16 | OAK |
| 1601 | 26 | OAK |
| 1602 | 12 | CHERRY |
| 1603 | 12 | PINE |
| 1604 | 14 | PINE |
| 1605 | 22 | OAK |

| TAG NO. | DBH (INCHES) | TYPE |
|---|---|---|
| 1606 | 18 | TWIN PINE |
| 1607 | 12 | PINE |
| 1608 | 12 | HICKORY |
| 1609 | 12 | WALNUT |
| 1610 | 14 | CHERRY |
| 1611 | 14 | CHERRY |
| 1612 | 20 | CHERRY |
| 1613 | 16 | CHERRY |
| 1614 | 12 | OAK |
| 1615 | 12 | PINE |
| 1616 | 12 | PINE |
| 1617 | 14 | OAK |
| 1618 | 12 | PINE |
| 1619 | 12 | CHERRY |
| 1620 | 12 | TWIN PINE |
| 1621 | 12 | PINE |
| 1622 | 12 | PINE |
| 1623 | 12 | PINE |
| 1624 | 18 | PINE |
| 1625 | 20 | OAK |
| 1626 | 20 | OAK |
| 1627 | 20 | CHERRY |
| 1628 | 16 | OAK |
| 1629 | 12 | OAK |
| 1630 | 14 | TRI PINE |
| 1631 | 14 | PINE |
| 1632 | 12 | PINE |
| 1633 | 14 | PINE |
| 1634 | 14 | PINE |
| 1635 | 14 | PINE |
| 1636 | 16 | PINE |
| 1637 | 16 | PINE |
| 1638 | 16 | OAK |
| 1639 | 12 | PINE |
| 1640 | 12 | PINE |
| 1641 | 12 | HICKORY |
| 1643 | 16 | PINE |
| 1644 | 14 | PINE |
| 1645 | 12 | PINE |
| 1646 | 14 | TWIN PINE |
| 1647 | 12 | TWIN PINE |
| 1648 | 24 | OAK |
| 1649 | 12 | CHERRY |
| 1650 | 12 | PINE |
| 1651 | 14 | PINE |
| 1652 | 14 | PINE |
| 1653 | 12 | TWIN PINE |
| 1654 | 18 | CHERRY |
| 1655 | 12 | OAK |
| 1656 | 14 | PINE |
| 1657 | 14 | PINE |
| 1658 | 14 | PINE |
| 1659 | 16 | TWIN OAK |
| 1660 | 14 | PINE |
| 1661 | 14 | PINE |
| 1662 | 14 | PINE |
| 1663 | 14 | PINE |
| 1664 | 14 | PINE |
| 1665 | 14 | TWIN PINE |
| 1666 | 16 | PINE |
| 1667 | 14 | OAK |
| 1668 | 16 | OAK |
| 1669 | 16 | OAK |
| 1670 | 14 | PINE |
| 1671 | 14 | PINE |
| 1672 | 14 | PINE |
| 1673 | 14 | OAK |
| 1674 | 14 | PINE |
| 1675 | 14 | PINE |
| 1676 | 14 | PINE |
| 1677 | 12 | TWIN PINE |
| 1678 | 12 | CHERRY |
| 1679 | 16 | CHERRY |
| 1680 | 14 | PINE |
| 1681 | 12 | PINE |
| 1682 | 12 | PINE |
| 1683 | 14 | TWIN PINE |
| 1684 | 12 | PINE |
| 1685 | 14 | OAK |
| 1686 | 14 | CHERRY |
| 1687 | 10 | CHERRY |
| 1688 | 12 | CHERRY |
| 1689 | 12 | CHERRY |
| 1690 | 12 | CHERRY |
| 1691 | 12 | PINE |
| 1692 | 12 | OAK |
| 1693 | 12 | OAK |
| 1694 | 12 | PINE |
| 1695 | 12 | OAK |
| 1696 | 12 | CHERRY |
| 1697 | 12 | OAK |
| 1698 | 12 | CHERRY |
| 1699 | 15 | OAK |
| 1700 | 12 | OAK |
| 1706 | 12 | OAK |
| 1707 | 12 | OAK |
| 1709 | 12 | OAK |
| 1710 | 10 | HICKORY |
| 1711 | 14 | CHERRY |

| TAG NO. | DBH (INCHES) | TYPE |
|---|---|---|
| 1712 | 10 | CHERRY |
| 1713 | 12 | PINE |
| 1714 | 12 | OAK |
| 1715 | 12 | PINE |
| 1716 | 14 | OAK |
| 1717 | 16 | MAPLE |
| 1718 | 16 | CHERRY |
| 1719 | 10 | HICKORY |
| 1720 | 16 | OAK |
| 1721 | 14 | CHERRY |
| 1722 | 12 | TWIN CHERRY |
| 1723 | 10 | CHERRY |
| 1724 | 10 | OAK |
| 1733 | 12 | PINE |
| 1738 | 12 | ELM |
| 1739 | 9 | OAK |
| 1740 | 20 | OAK |
| 1741 | 10 | CHERRY |
| 1742 | 14 | HICKORY |
| 1742 | 13 | HICKORY |
| 1743 | 12 | OAK |
| 1744 | 17 | OAK |
| 1746 | 11 | OAK |
| 1748 | 15 | OAK |
| 1748 | 14 | OAK |
| 1749 | 12 | OAK |
| 1750 | 14 | OAK |
| 1751 | 16 | OAK |
| 1901 | 14 | CHERRY |
| 1902 | 14 | CHERRY |
| 1903 | 17 | PINE |
| 1904 | 16 | PINE |
| 1905 | 12 | PINE |
| 1906 | 12 | OAK |
| 1907 | 12 | HICKORY |
| 1908 | 12 | CHERRY |
| 1909 | 18 | OAK |
| 1910 | 12 | ELM |
| 1911 | 12 | COTTONWOOD |
| 1912 | 12 | COTTONWOOD |
| 1913 | 12 | COTTONWOOD |
| 1914 | 12 | COTTONWOOD |
| 1915 | 12 | COTTONWOOD |
| 1916 | 14 | COTTONWOOD |
| 1917 | 14 | COTTONWOOD |
| 1918 | 14 | COTTONWOOD |
| 1919 | 16 | CHERRY |
| 1920 | 18 | OAK |
| 1921 | 18 | TWIN CHERRY |
| 1922 | 12 | PINE |
| 1923 | 12 | MAPLE |
| 1924 | 14 | OAK |
| 1925 | 12 | OAK |
| 1926 | 16 | OAK |
| 1927 | 14 | PINE |
| 1928 | 12 | PINE |
| 1929 | 12 | PINE |
| 1930 | 12 | OAK |
| 1931 | 17 | OAK |
| 1932 | 17 | PINE |
| 1933 | 12 | MAPLE |
| 1934 | 12 | OAK |
| 1935 | 14 | CHERRY |
| 1936 | 16 | PINE |
| 1937 | 16 | PINE |
| 1938 | 18 | CHERRY |
| 1939 | 16 | CHERRY |
| 1940 | 14 | PINE |
| 1941 | 16 | OAK |
| 1942 | 10 | CHERRY |
| 1943 | 16 | MAPLE |
| 1944 | 12 | OAK |
| 1945 | 12 | OAK |
| 1946 | 10 | CHERRY |
| 1947 | 10 | OAK |
| 1948 | 14 | PINE |
| 1949 | 12 | PINE |
| 1950 | 18 | PINE |
| 1951 | 16 | PINE |
| 1952 | 12 | ELM |
| 1953 | 14 | CHERRY |
| 1954 | 14 | PINE |
| 1955 | 14 | PINE |
| 1956 | 12 | CHERRY |
| 1957 | 12 | CHERRY |
| 1958 | 14 | PINE |
| 1959 | 14 | CHERRY |
| 1960 | 12 | CHERRY |
| 1961 | 14 | OAK |
| 1962 | 16 | OAK |
| 1963 | 16 | ELM |
| 1964 | 14 | MAPLE |
| 1968 | 14 | PINE |
| 1969 | 14 | PINE |
| 1970 | 14 | PINE |
| 1971 | 14 | PINE |
| 1972 | 16 | TWIN CHERRY |
| 1973 | 12 | CHERRY |
| 1974 | 12 | CHERRY |

| TAG NO. | DBH (INCHES) | TYPE |
|---|---|---|
| 1975 | 12 | PINE |
| 1976 | 14 | PINE |
| 1977 | 14 | PINE |
| 1978 | 12 | TWIN CHERRY |
| 1979 | 16 | OAK |
| 1980 | 12 | TWIN CHERRY |
| 1981 | 16 | PINE |
| 1982 | 12 | TWIN PINE |
| 1983 | 12 | PINE |
| 1984 | 12 | PINE |
| 1985 | 12 | PINE |
| 1986 | 15 | PINE |
| 1987 | 14 | CHERRY |
| 1988 | 14 | PINE |
| 1989 | 14 | PINE |
| 1990 | 16 | TWIN CHERRY |
| 1991 | 12 | OAK |
| 1992 | 14 | PINE |
| 1993 | 14 | PINE |
| 1994 | 14 | PINE |
| 1995 | 12 | PINE |
| 1996 | 12 | PINE |
| 1997 | 12 | PINE |
| 1998 | 12 | PINE |
| 1999 | 14 | PINE |
| 2000 | 14 | PINE |

## STORM SCHEDULE

| No. | TYPE | RIM | INVERTS | | | | |
|---|---|---|---|---|---|---|---|
| 5257 | RND CB | 883.89 | 12" N 875.54 | 12" E 875.54 | 12" W 879.09 | | |
| 5304 | RND CB | 880.05 | 8" N 876.90 | 12" W 872.15 | 15" NE 872.35 | | |
| 5357 | RND CB | 879.55 | 8" NW 877.05 | 8" S 877.75 | 4" E 878.40 | | |
| 5418 | RND CB | 879.24 | 24" SE 870.64 | OFFSET CAN'T SEE OTHER PIPES | | | |
| 5513 | RND CB | 878.27 | 12" N 872.52 | 18" SE 872.17 | 8" SE 875.22 | | |
| 5667 | RND CB | 881.40 | 12" S 876.40 | 12" SE 877.25 | | | |
| 5794 | RND CB | 879.89 | 12" SW 871.49 | 12" S 871.44 | | | |
| 5799 | RND CB | 880.94 | 6" N 879.84 | | | | |
| 5856 | RND CB | 879.91 | 24" S 868.21 | LID WELDED SHUT, CAN'T SEE OTHER PIPES | | | |
| 5946 | RND CB | 880.39 | 6" S 879.24 | 6" E 879.19 | | | |
| 6092 | RND CB | 879.87 | 8" NW 877.87 | 6" W 878.67 | | | |
| 6224 | YARD DRAIN | 876.31 | 6" S 874.86 | | | | |
| 6368 | RND CB | 867.12 | 15" NW 859.82 | 12" N 860.37 | 18" E 859.67 | | |
| 6427 | SQ. CB | 887.70 | 12" N 882.95 | 12" W 883.30 | 12" SE 883.05 | | |
| 6465 | RND CB | 876.49 | 8" SE 873.59 | 12" S 873.49 | | | |
| 6492 | RND CB | 866.38 | 8" SW 863.18 | 15" SE 862.28 | | | |
| 6638 | RND CB | 864.43 | 12" S 861.23 | | | | |
| 6759 | SQ. CB | 881.14 | 12" ME 875.14 | | | | |
| 6891 | SQ. CB | 884.02 | 12" NE 875.42 | | | | |
| 6902 | SQ. CB | 883.86 | 12" E 877.26 | 883.86 | 883.86 | 883.86 | 883.86 |
| 7058 | SQ. CB | 881.94 | FULL OF DEBRIS | | | | |
| 7151 | SQ. CB | 879.54 | 12" NE 873.64 | 12" SW 873.69 | | | |
| 7176 | SQ. CB | 882.05 | T/WATER 873.75 | | | | |
| 7312 | SQ. CB | 877.06 | 24" SE 867.66 | 12" SW CANT SEE | 12"? NW 867.66 | STRUCTURE IS OFFSET | |
| 7335 | SQ. CB | 878.57 | 24" N 867.17 | STRUCTURE OFFSET AND LID WELDED | | | |
| 7471 | SQ. CB | 870.21 | 870.21 | 870.21 | 870.21 | 870.21 | 870.21 |
| 7525 | MH | 864.06 | 864.06 | 864.06 | 864.06 | 864.06 | 864.06 |

| No. | TYPE | RIM | INVERTS | | | | |
|---|---|---|---|---|---|---|---|
| 7598 | RND CB | 876.02 | 24" SE 869.67 | OFFSET STRUCTURE, CAN'T SEE OTHER PIPES 876.02 | 876.02 | 876.02 | 876.02 |
| 7605 | RND CB | 875.93 | OFFSET, CAN'T SEE PIPES 875.93 | 875.93 | 875.93 | 875.93 | 875.93 |
| 7652 | RND CB | 876.65 | 12" S 870.50 | 12" NE 870.45 | 6" E 874.85 | | |
| 7658 | RND CB | 876.63 | 12" N 871.13 | | | | |
| 7717 | RND CB | 874.11 | 6" N 870.11 | 6" E 870.56 | 6" S 870.06 | 6" W 870.46 | |
| 7720 | RND CB | 872.58 | 24" S 867.38 | 8" NE 871.08 | OFFSET, CANT SEE OTHER PIPES | | |
| 7725 | RND CB | 872.59 | 24" N 866.59 | 24" S 866.54 | | | |
| 7730 | RND CB | 872.60 | 24" E 859.60 | OFFSET STRUCTURE, CAN'T SEE OTHER PIPES | | | |
| 7767 | YARD DRAIN | 873.80 | 6" E-W 871.90 | | | | |
| 7832 | SQ. CB | 865.22 | 865.22 | 865.22 | 865.22 | 865.22 | 865.22 |
| 8090 | SQ. CB | 864.30 | 864.30 | 864.30 | 864.30 | 864.30 | 864.30 |
| 8200 | SQ. CB | 862.90 | 862.90 | 862.90 | 862.90 | 862.90 | 862.90 |
| 9036 | SQ. CB | 887.12 | 8" N 884.12 | 12" SW 883.62 | | | |
| 9044 | RND CB | 887.02 | 12" NE 883.17 | 12" S 882.92 | | | |
| 9054 | RND CB | 886.86 | 12" N 882.16 | 12" S 882.01 | | | |
| 9065 | RND CB | 886.92 | 12" N 881.42 | 15" S 881.07 | | | |
| 9073 | RND CB | 886.98 | 15" N 880.58 | 15" SE 880.48 | | | |
| 9080 | RND CB | 886.90 | 15" NW 880.00 | 15" E 880.10 | | | |
| 9089 | RND CB | 886.98 | 15" E 879.78 | 15" W 879.83 | | | |
| 9096 | RND CB | 886.98 | 15" W 879.03 | 18" E 878.58 | | | |
| 9107 | RND CB | 886.98 | 18" W 878.28 | 18" NE 878.13 | | | |
| 9343 | MH | 888.45 | 24" E 870.15 | 24" W 874.19 | | | |
| 9901 | 6' DIA OCS | 861.14 | 861.14 | 861.14 | 861.14 | 861.14 | 861.14 |

Know what's **below.** **Call** before you dig.

CAUTION: FIELD VERIFY ALL UNDERGROUND UTILITIES AND PROTECT AS REQUIRED.


ARCHITECTURE

TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS · MICHIGAN · 48302
PH · 248.338.4561
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REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

**Dexter High School Outdoor Athletic Improvements**

**Dexter Community Schools**

DRAWING TITLE

Existing Conditions Plan

ISSUE DATES

| DATE: | ISSUED FOR: |
|---|---|
| . | . |
| . | . |
| . | . |
| . | . |
| . | . |
| . | . |
| . | . |
| . | . |
| 03-03-2026 | D.R.1 CONSTRUCTION DOCUMENTS |
| 02-05-2026 | 90% CONSTRUCTION DOCUMENTS |
| 01-12-2026 | DESIGN DEVELOPMENT |
| 10-24-2025 | SCHEMATIC DESIGN |

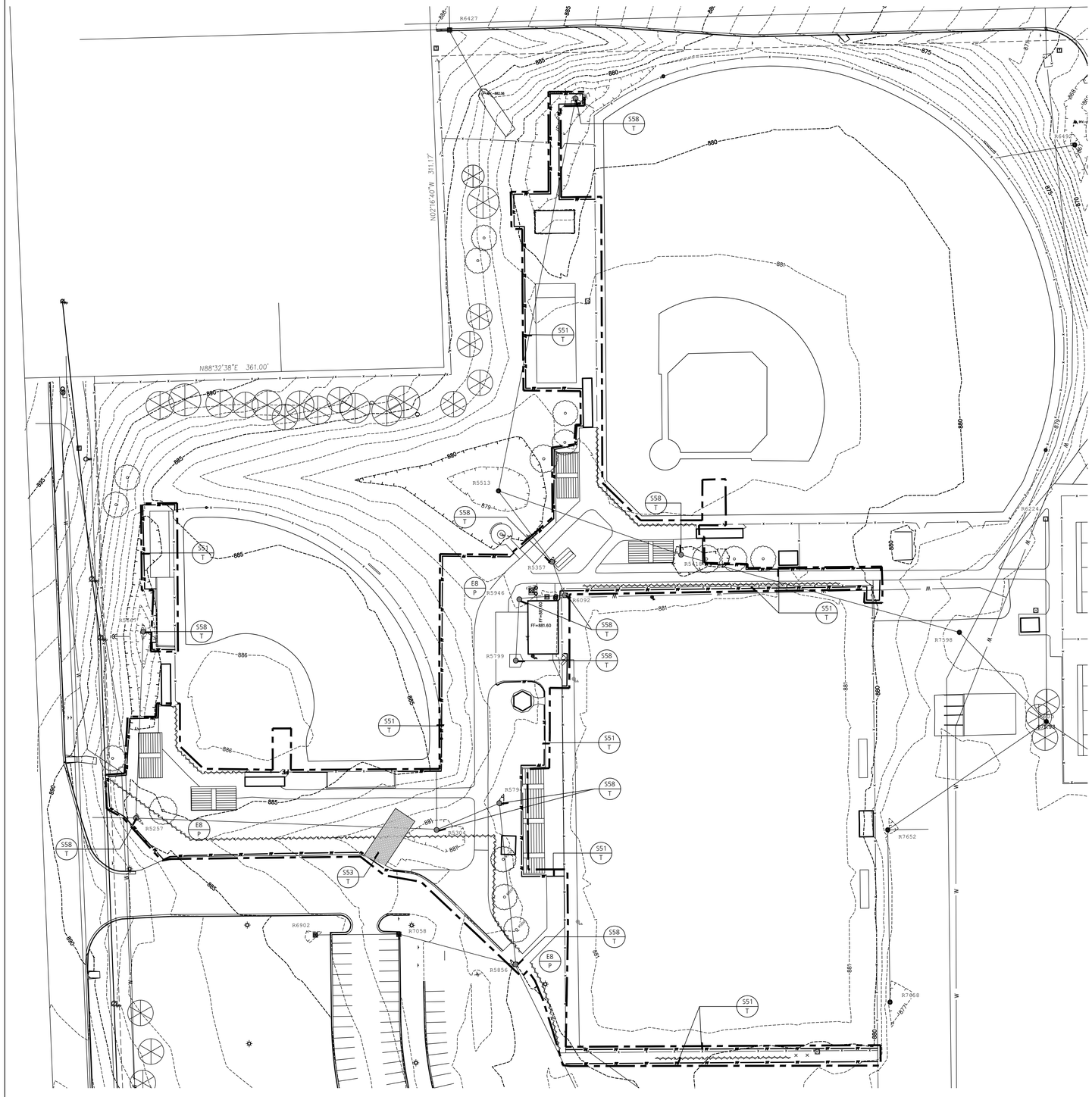
| | |
|---|---|
| DRAWN | D. Ford |
| CHECKED | M. Franklin |
| APPROVED | B. Barrick |

PROJECT NO.

**25026C**

DRAWING NO.

C201.01




## MDTMB SESC LEGEND

NOTE: SEE SPECIFICATIONS FOR WRITTEN DESCRIPTION INSTALLATION AND MAINTENANCE.

S51 — MTDMB SILT FENCE KEY SYSTEM: USE ADJACENT TO CRITICAL AREAS, TO PREVENT SEDIMENT LADEN SHEET FLOW FROM ENTERING THESE AREAS.

S53 — MTDMB STABILIZED CONSTRUCTION ACCESS KEY SYSTEM: USED AT EVERY POINT WHERE CONSTRUCTION TRAFFIC ENTERS OR LEAVES A CONSTRUCTION SITE. ALL CONSTRUCTION ACCESS POINTS ARE NEW, IF NEEDED.

S58 — MTDMB INLET PROTECTION FABRIC DROP SYSTEM: USE AT STORMWATER INLETS, ESPECIALLY AT CONSTRUCTION SITES

E8 — MTDMB PERMANENT SEEDING / SODDED KEY SYSTEM: STABILIZATION METHOD UTILIZED ON SITES WHERE EARTH CHANGE HAS BEEN COMPLETED (FINAL GRADING ATTAINED) (REFERENCE SHEET L101.00 LANDSCAPE PLAN FOR PERMANENT SEEDING LOCATIONS.)

LIMIT OF DISTURBANCE

## SESC NOTES

1. THIS PROJECT MUST BE CONSTRUCTED IN COMPLIANCE WITH PART 91 OF MICHIGAN NATURAL RESOURCES AND ENVIRONMENTAL PROTECTION ACT 451 OF 1994, AS AMENDED, THE SOIL EROSION AND SEDIMENT CONTROL ACT.
2. PRIOR TO CONSTRUCTION A SOIL EROSION PERMIT SHALL BE OBTAINED FROM WASHTENAW COUNTY WATER RESOURCES COMMISSIONER. CONTRACTOR IS RESPONSIBLE FOR ALL PERMITS & FEES - ALLOW ADEQUATE TIME FOR OBTAINING PERMITS.
3. PRIOR TO ANY SITE DISTURBANCE, INCLUDING DEMOLITION, CONTRACTOR SHALL PLACE EROSION CONTROL MEASURES ON ALL EXISTING STORM SEWER STRUCTURES AFFECTED BY WORK IN THIS CONTRACT. SUCH EROSION CONTROL MEASURES SHALL BE MAINTAINED UNTIL PERMANENT MEASURES ARE IN PLACE.
4. CONTRACTOR SHALL PLACE TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES AS REQUIRED AND SHOWN ON PLANS.
5. CONTRACTOR SHALL PROVIDE AND MAINTAIN ALL EROSION CONTROL MEASURES AS REQUIRED BY STATE AND LOCAL GOVERNING AUTHORITIES.
6. DAILY INSPECTIONS SHALL BE MADE BY THE CONTRACTOR TO DETERMINE THE EFFECTIVENESS OF EROSION AND SEDIMENT CONTROL MEASURES. ANY NECESSARY REPAIRS SHALL BE MADE WITHOUT DELAY.
7. ALL EROSION AND SEDIMENT RESULTING FROM WORK ON SITE SHALL BE CONTAINED ON SITE AND NOT ALLOWED TO COLLECT IN ANY OFF-SITE AREAS OR WATERWAYS. WATERWAYS INCLUDE BOTH NATURAL AND MAN-MADE OPEN DITCHES, STREAMS, STORM DRAINS, RIVERS, OR PONDS.
8. CONTRACTOR SHALL PLACE TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES AS REQUIRED AND SHOWN ON PLANS.
9. CONTRACTOR SHALL PLACE INLET FILTER PROTECTION ON ALL STORM STRUCTURES AFFECTED BY THIS PROJECT.
10. ALL TEMPORARY SEDIMENT BASINS USED DURING CONSTRUCTION SHALL BE CLEANED AND ALL SEDIMENT LEGALLY DISPOSED OF PRIOR TO STABILIZATION. REMOVAL OF ALL FINES AND SEDIMENT IS CRITICAL IN AREAS WHERE INFILTRATION PRACTICES SHALL BECOME PERMANENT BEST MANAGEMENT PRACTICE.
11. CONTRACTOR SHALL CLEAN DEBRIS FROM STREETS AND PARKING LOTS ON A DAILY BASIS AS NEEDED. STREETS SHALL BE SWEPT WEEKLY.

## SESC PROJECT DATA

PARCEL I.D.:
H-08-07-200-009
LEGAL DESCRIPTION:
BEG AT W 1/4 POST OF SEC 7, TH N 01-26-41 W 81.06 FT, TH N 01-42-24 1703.70 FT, TH N 89-06-36 E 361.00 FT, TH N 01-42-24 W 311.17 FT, TH N 89-06-36 E 700.00 FT TH S 01-42-24 E 311.17 FT, TH N 89-06-36 E 280.00 FT, TH N 01-42-24 W 311.17 FT, TH N 89-06-36 E 174.91 FT, TH N 88-57-00 E 431.00 FT TO MEANDER PT NO. 1 [TH ON TRAVERSE LINES 1) S 26-31-01 W 37.23 FT TO MEANDER PT NO. 2 & 2) S 14-40-43 E 2129.29 FT], TH S 89-12-23 E 7.5 FT TO MEANDER PT NO. 3, TH S 89-12-23 W 2407.77 FT TO THE POB. PT NW FRL 1/4 SEC 7, T2S-R5E
PARCEL SIZE: 97.42 ACRES
DISTURBED AREA: 2.41 ACRES
DISTANCE TO WATER OF THE STATE: 1100FT, MILL CREEK

SOIL INFORMATION:
NATURAL RESOURCES CONSERVATION SERVICE SOIL SURVEY INDICATED THAT THE SITE IS COMPRISED OF CONOVER LOAM, 0 TO 4 PERCENT SLOPES (CoB), OSHTEMO LOAMY SAND, 0 TO 6 PERCENT SLOPES (OsB), BROOKSTON LOAM (Br), WAWASEE LOAM, 0 TO 6 PERCENT SLOPES (WawabB), AND SPINKS LOAMY SAND, 0 TO 6 PERCENT SLOPES (SpB). THE SOIL DESCRIPTION INDICATES THE SOIL IS LARGELY COMPRISED OF LOAMY SAND AND IS WELL DRAINED.

NORTH

SCALE: 1" = 40'
0 20 40 80FT

811 Know what's below. Call before you dig.

CAUTION: FIELD VERIFY ALL UNDERGROUND UTILITIES AND PROTECT AS REQUIRED.

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BLOOMFIELD HILLS - MICHIGAN - 48302
PH - 248.338.4561
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REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

# Dexter High School Outdoor Athletic Improvements

## Dexter Community Schools

DRAWING TITLE

Soil Erosion & Sedimentation Control Plan

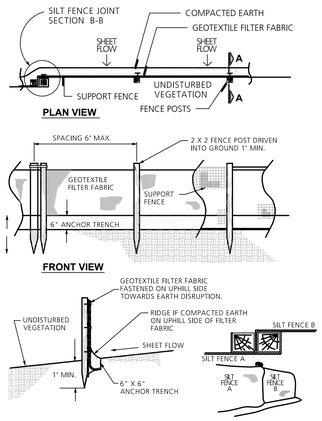
ISSUE DATES

| DATE: | ISSUED FOR: |
|---|---|
| 03-03-2026 | D.R.1 CONSTRUCTION DOCUMENTS |
| 02-05-2026 | 90% CONSTRUCTION DOCUMENTS |
| 01-12-2026 | DESIGN DEVELOPMENT |
| 10-24-2025 | SCHEMATIC DESIGN |

| | |
|---|---|
| DRAWN | D. Ford |
| CHECKED | M. Franklin |
| APPROVED | B. Barrick |

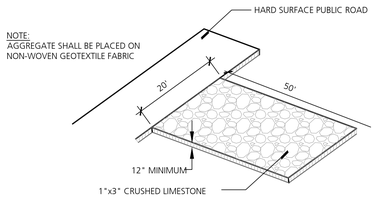
PROJECT NO.
25026C

DRAWING NO.
C202.00



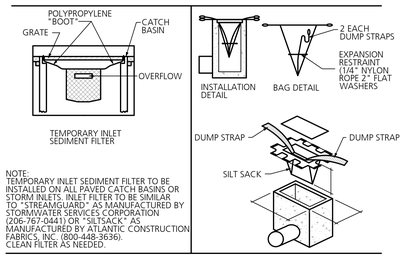

S51 T — Filter Fabric Fence

NO SCALE




S53 T — Gravel Construction Entry

NO SCALE




S58 T — Inlet Filter

NO SCALE

## TEMPORARY SESC CONTROLS MAINTENANCE SCHEDULE

**(DURING CONSTRUCTION BY CONTRACTOR)**

| TASK | COMPONENT: STORM SEWER SYSTEM | CATCH BASIN SUMPS AND TRENCH DRAINS | CATCH BASIN INLET CASTINGS | VEGETATIVE SWALE | SCHEDULE |
|---|---|---|---|---|---|
| INSPECT FOR SEDIMENT ACCUMULATION | X | X | X | X | WEEKLY |
| REMOVAL OF SEDIMENT ACCUMULATION | X | X | X | X | AS NEEDED AND PRIOR TO TURNOVER |
| INSPECT FOR FLOATABLES AND DEBRIS | X | X | X | X | QUARTERLY AND AT TURNOVER |
| REMOVAL OF FLOATABLES AND DEBRIS | X | X | X | X | QUARTERLY AND AT TURNOVER |
| INSPECT FOR EROISION | X | X | X | X | AS NEEDED AND PRIOR TO TURNOVER |
| RE-ESTABLISH VEGETATION | X | X | X | X | AS NEEDED AND PRIOR TO TURNOVER |
| CLEANING STREETS/PAVEMENT | X | X | X | X | AS NEEDED |
| VACUUM TO REMOVE SEDIMENT | X | X | X | | AS NEEDED AND PRIOR TO TURNOVER |
| MOWING AND/OR PLANTING MAINTENANCE | | | | X | AS NEEDED AND PRIOR TO TURNOVER |
| INSPECT STRUCTURAL ELEMENTS DURING WET WEATHER AND COMPARE TO AS-BUILT PLANS (BY PROFESSIONAL ENGINEER) | X | X | X | X | ANNUALLY AND PRIOR TO TURNOVER |
| MAKE ADJUSTMENTS OR REPLACEMENTS AS DETERMINED BY PRE-TURNOVER INSPECTION | X | X | X | X | AS NEEDED |

## PERMANENT SESC CONTROLS MAINTENANCE SCHEDULE

**(POST CONSTRUCTION BY OWNER)**

| TASK | COMPONENT: STORM SEWER SYSTEM | CATCH BASIN SUMPS AND TRENCH DRAINS | CATCH BASIN INLET CASTINGS | VEGETATIVE SWALE | SCHEDULE |
|---|---|---|---|---|---|
| INSPECT FOR SEDIMENT ACCUMULATION | X | X | X | X | ANNUALLY AT A MINIMUM |
| REMOVAL OF SEDIMENT ACCUMULATION | X | X | X | X | AS NEEDED |
| INSPECT FOR FLOATABLES AND DEBRIS | X | X | X | X | ANNUALLY AT A MINIMUM |
| REMOVAL OF FLOATABLES AND DEBRIS | X | X | X | X | AS NEEDED |
| INSPECT FOR EROSION | X | X | X | X | AS NEEDED AND PRIOR TO TURNOVER |
| RE-ESTABLISH VEGETATION | X | X | X | X | AS NEEDED AND PRIOR TO TURNOVER |
| CLEANING STREETS/PAVEMENT | | | | | AS NEEDED |
| VACUUM TO REMOVE SEDIMENT | X | X | X | | ANNUALLY AT A MINIMUM |
| MOWING AND/OR PLANTING MAINTENANCE | | | | X | AS NEEDED |
| INSPECT STRUCTURAL ELEMENTS DURING WET WEATHER AND COMPARE TO AS-BUILT PLANS (BY PROFESSIONAL ENGINEER) | X | X | X | X | ANNUALLY |

## CONSTRUCTION SEQUENCE

| CONSTRUCTION SEQUENCE | OPERATION TIME SCHEDULE 2026 | | | | | | |
|---|---|---|---|---|---|---|---|
| | JUNE | JULY | AUG | SEPT | OCT | NOV | DEC |
| TEMPORARY CONTROL MEASURES | ■ | ■ | ■ | ■ | ■ | ■ | ■ |
| TOPSOIL / SEDIMENT CONTROL | ■ | ■ | ■ | | | | |
| SITE UTILITIES | ■ | ■ | ■ | | | | |
| TEMPORARY ACCESS | ■ | ■ | | | | | |
| PERMANENT CONTROL MEASURES | | | ■ | ■ | ■ | ■ | ■ |
| FOUNDATION / BUILDING CONSTRUCTION | | | ■ | | | | |
| SITE CONSTRUCTION | ■ | ■ | ■ | ■ | ■ | ■ | ■ |
| FINISH GRADING | | | ■ | | | | |
| SEEDING AND EROSION BLANKETS | | | ■ | ■ | ■ | ■ | ■ |


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**REGISTRATION SEAL**

**CONSULTANT**

**PROJECT TITLE**

# Dexter High School Outdoor Athletic Improvements

## Dexter Community Schools

**DRAWING TITLE**

SESC Details

**ISSUE DATES**

| | |
|---|---|
| 03-03-2026 | D.R.1 CONSTRUCTION DOCUMENTS |
| 02-05-2026 | 90% CONSTRUCTION DOCUMENTS |
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| 10-24-2025 | SCHEMATIC DESIGN |
| DATE: | ISSUED FOR: |

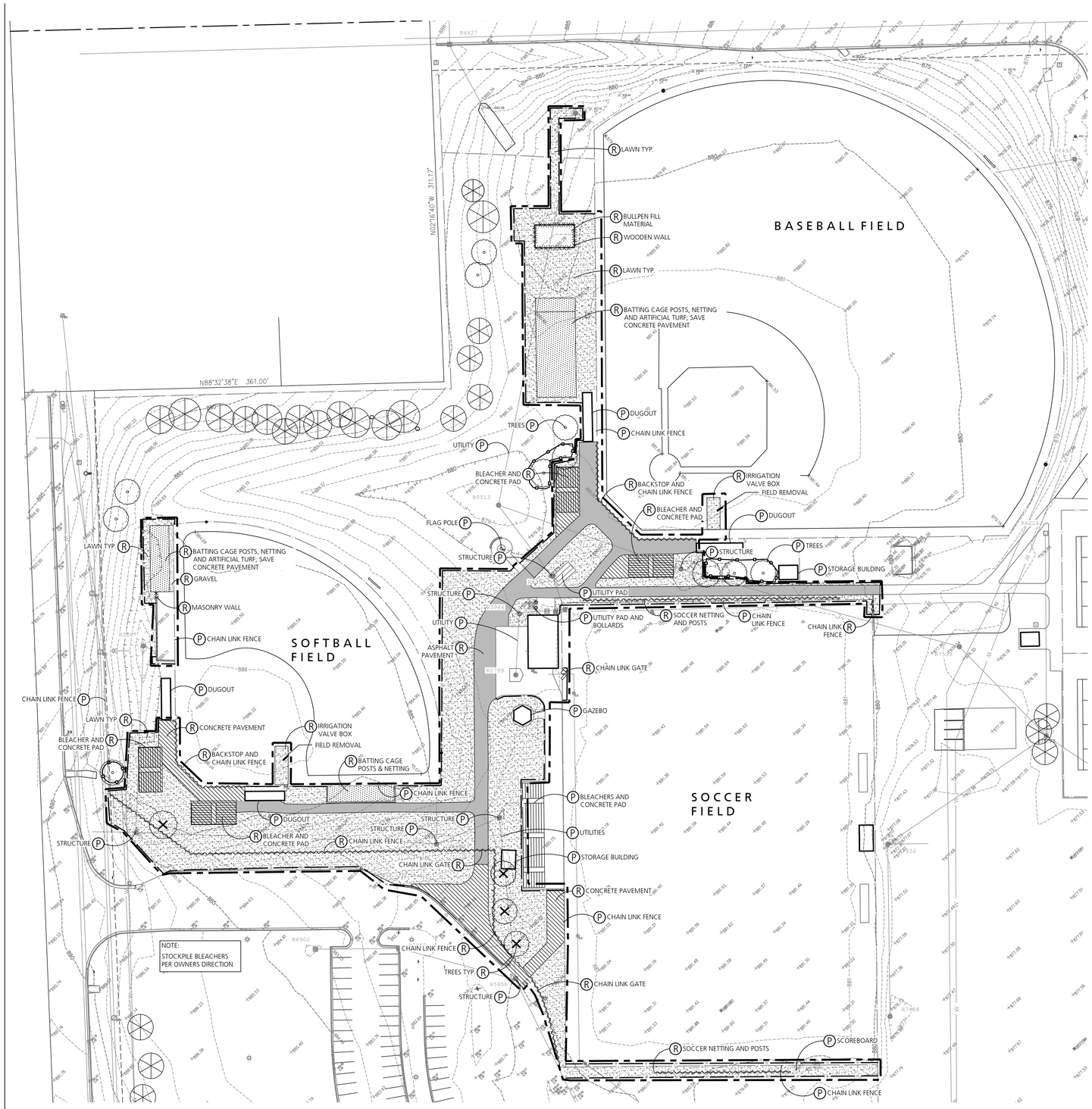
| | |
|---|---|
| DRAWN | D. Ford |
| CHECKED | M. Franklin |
| APPROVED | B. Barrick |

**PROJECT NO.**

**25026C**

**DRAWING NO.**

C202.10




## DEMOLITION LEGEND

- LIMIT OF DISTURBANCE
- 884 EXISTING MINOR CONTOUR
- 885 EXISTING MAJOR CONTOUR
- FF PROPOSED FILTER FABRIC FENCE
- TREE PROTECTION FENCE
- SAWCUT
- CURB/ WALL REMOVAL
- FENCE REMOVAL
- REMOVE UTILITY LINE
- REMOVE EXISTING TREE
- REMOVE ASPHALT PAVING AND BASE
- REMOVE CONCRETE PAVINGJ AND BASE
- REMOVE GRAVEL PAVING
- REMOVE TURF
- REMOVE LAWN
- (R) REMOVE ITEM
- (P) PROTECT ITEM
- (S) SALVAGE ITEM TO OWNER

## DEMOLITION NOTES

1. CONTRACTOR SHALL CALL MISS DIG (811) A MINIMUM OF THREE WORKING DAYS PRIOR TO START OF CONSTRUCTION.
2. CONTRACTOR SHALL INVESTIGATE EXTENT AND LOCATION OF EXISTING UTILITIES AND SHALL BE RESPONSIBLE FOR PROTECTION AND RESTORATION OF SAME IF DAMAGED AS A RESULT OF CONTRACTOR'S OPERATIONS.
3. ALL ITEMS NOT INDICATED FOR REMOVAL SHALL REMAIN UNDISTURBED AND PROTECTED. CONTRACTOR SHALL FULLY RESTORE ANY ITEMS/MATERIALS DAMAGED DURING CONSTRUCTION AT NO ADDITIONAL COST TO THE OWNER.
4. ALL CONCRETE PAVEMENT AND CURB REMOVALS SHALL BE TO THE NEAREST JOINT BEYOND INDICATED EXTENT.
5. CONTRACTOR SHALL MAINTAIN CLEAN SAW CUT EDGES FOR PROPOSED WORK TO ABUT. BROKEN EDGES RESULTING FROM CONTRACTOR'S FAILURE TO PROTECT THE EDGE WILL BE SAW CUT BEYOND THE BREAKS AT THE NEAREST JOINT, AT THE CONTRACTOR'S EXPENSE.
6. ALL REMOVALS SHALL BE SAW CUT FULL DEPTH AND COORDINATED WITH LAYOUT / GRADING PLANS.
7. REMOVALS SHALL INCLUDE SUBSOIL/EXISTING BASE MATERIALS TO FULL DEPTH REQUIRED FOR INSTALLATION OF NEW WORK INCLUDING BASE COURSE. ALL EXCAVATIONS SHALL PROVIDE ADEQUATE SOIL SUPPORT THROUGH THE USE OF ADEQUATE CUT SLOPES OR STRUCTURAL SHORING.
8. OWNER TO COORDINATE WITH RESPECTIVE UTILITY COMPANY FOR REMOVAL OF EXISTING TRANSFORMER, ELECTRICAL, CABLE, TELEPHONE AND FIBER OPTIC LINES.
9. PROJECT AREA IS PARTIALLY IRRIGATED. REMOVE EQUIPMENT AFFECTED BY NEW WORK AND SALVAGE TO OWNER. CUT, CAP AND RECORD LOCATIONS OF ALL LINES.
10. CONTRACTOR SHALL REPAIR ALL DISTURBED TURF AREAS OUTSIDE OF PROJECT LIMITS DAMAGED DURING CONSTRUCTION.
11. ALL TOPSOIL AND ORGANIC MATERIAL SHALL BE REMOVED FROM UNDER PROPOSED BUILDING, FOOTINGS, SLABS, AND PAVED AREAS.
12. ALL SPOIL MATERIAL, INCLUDING TOPSOIL, TO BE REMOVED OFF SITE AND DISPOSED IN A LEGAL MANNER.
13. CONTRACTOR TO RELOCATE TREE PROTECTION FENCE WITH LANDSCAPE ARCHITECT/ENGINEER'S APPROVAL IN ORDER TO ACCOMPLISH WORK.
14. LAWN AND TOPSOIL REMOVALS AROUND EXISTING TREES TO BE PERFORMED WITH EXTREME CARE. REMOVALS TO BE COMPLETED BY HAND. NO HEAVY EQUIPMENT ALLOWED BENEATH TREE CANOPY.
15. DISCHARGE OF WATER, DUST, OR DEBRIS FROM CONCRETE AND ASPHALT WORK TO STORM OR SANITARY SYSTEMS IS PROHIBITED.
16. STORM DRAINS MUST BE PROTECTED FROM DUST AND DEBRIS.
17. ANY WATER USED DURING CONCRETE AND ASPHALT WORK (INCLUDING SWEEPING AND SAWCUTTING) MUST BE CONTAINED AND COLLECTED FOR PROPER DISPOSAL. SUGGESTED CONTROLS INCLUDE WET VACUUM OR ABSORBENTS.
18. STAGING AREAS AND ACCESS TO BE DETERMINED BY CONSTRUCTION MANAGER.

NORTH

SCALE: 1" = 40'

0 20 40 80FT

811 Know what's below. Call before you dig.

CAUTION: FIELD VERIFY ALL UNDERGROUND UTILITIES AND PROTECT AS REQUIRED.

TMP ARCHITECTURE

TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS - MICHIGAN - 48302
PH - 248.338.4561
EM - INFO@TMP-ARCHITECTURE.COM

REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

# Dexter High School Outdoor Athletic Improvements

## Dexter Community Schools

DRAWING TITLE

Demolition Plan

ISSUE DATES

| | |
|---|---|
| 03-03-2026 | D.R.1 CONSTRUCTION DOCUMENTS |
| 02-05-2026 | 90% CONSTRUCTION DOCUMENTS |
| 01-12-2026 | DESIGN DEVELOPMENT |
| 10-24-2025 | SCHEMATIC DESIGN |
| DATE: | ISSUED FOR: |

| | |
|---|---|
| DRAWN | D. Ford |
| CHECKED | M. Franklin |
| APPROVED | B. Barrick |

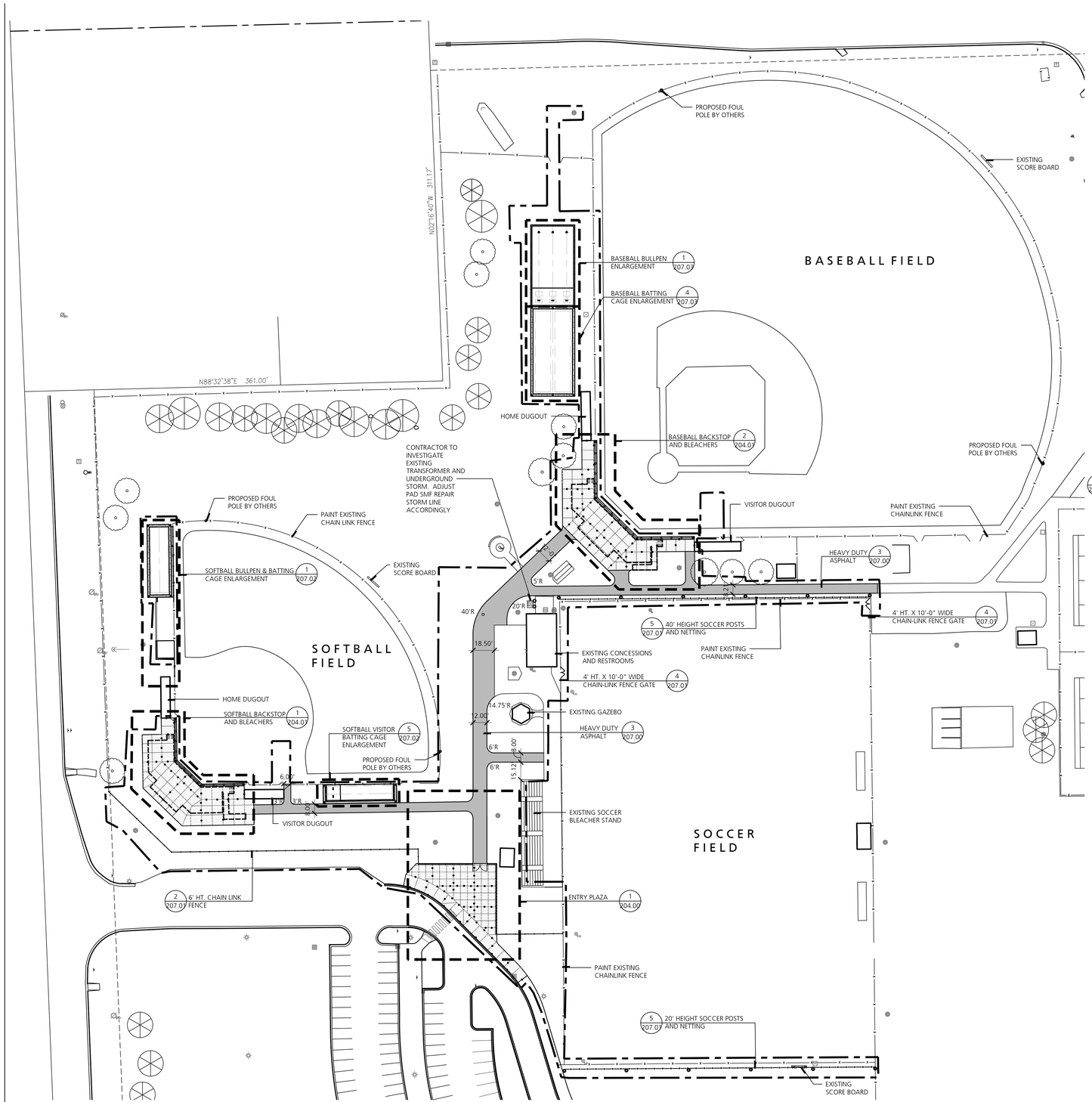
PROJECT NO.

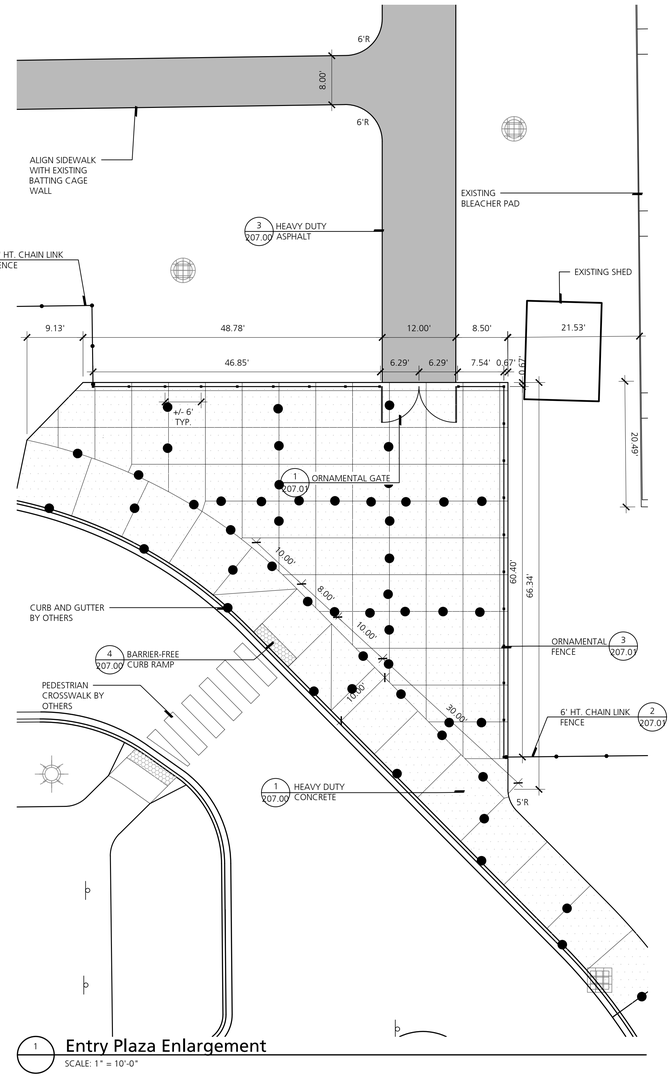
25026C

DRAWING NO.

C203.00

| EXISTING LAND TYPE | EXISTING AREA (AC) | PROPOSED AREA (AC) |
|---|---|---|
| IMPERVIOUS AREA | 0.84 | 0.93 |
| PERVIOUS AREA | 1.34 | 1.26 |
| TOTAL DEVELOPMENT AREA | 2.19 | 2.19 |

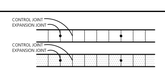



1 Entry Plaza Enlargement
SCALE: 1" = 10'-0"

## LAYOUT & MATERIALS LEGEND

- LIMIT OF DISTURBANCE
- PROPOSED BUILDING
- PROPOSED CONCRETE CURB AND GUTTER (CURB TAPER)
- PROPOSED CONCRETE STRAIGHT CURB
- PROPOSED ORNAMENTAL FENCE
- PROPOSED FENCE
- PROPOSED HEAVY DUTY ASPHALT PAVEMENT




- PROPOSED STANDARD DUTY CONCRETE PAVEMENT
- PROPOSED HEAVY DUTY CONCRETE PAVEMENT

## LAYOUT & MATERIALS NOTES

1. CONTRACTOR SHALL CALL MISS DIG (811) A MINIMUM OF THREE WORKING DAYS PRIOR TO START OF CONSTRUCTION.
2. CONTRACTOR SHALL INVESTIGATE EXTENT AND LOCATION OF EXISTING UTILITIES AND SHALL BE RESPONSIBLE FOR PROTECTION AND RESTORATION OF SAME IF DAMAGED AS A RESULT OF CONTRACTOR'S OPERATIONS.
3. ALL PAVEMENT REMOVALS SHALL BE SAWCUT FULL DEPTH AND COORDINATED WITH LAYOUT & MATERIALS / GRADING PLANS. REMOVALS SHALL INCLUDE SUBSOIL/EXISTING BASE MATERIALS TO FULL DEPTH REQUIRED FOR INSTALLATION OF NEW WORK INCLUDING BASE COURSE, UNLESS OTHERWISE DIRECTED BY TESTING LAB OR LANDSCAPE ARCHITECT / ENGINEER.
4. ALL CONCRETE PAVEMENT REMOVALS SHALL BE TO NEAREST JOINT BEYOND INDICATED EXTENT.
5. CONTRACTOR IS RESPONSIBLE FOR PROTECTION OF ALL EXISTING ITEMS TO REMAIN. CONTRACTOR SHALL MAINTAIN CLEAN SAWCUT EDGES FOR PROPOSED WORK TO ABUT. BROKEN EDGES RESULTING FROM CONTRACTOR'S FAILURE TO PROTECT THE EDGE WILL BE SAWCUT BEYOND THE BREAKS AT THE CONTRACTOR'S EXPENSE.
6. ALL DIMENSIONS ARE TO BACK OF CURB, FACE OF STRUCTURE OR EDGE OF MATERIAL.
7. ALL LINES ARE PARALLEL OR PERPENDICULAR TO THE CURB/ PAVEMENT/ BUILDING/ STRUCTURE LINE FROM WHICH THEY ARE DIMENSIONS UNLESS OTHERWISE NOTED.
8. THE CONTRACTORS SHALL VERIFY LOCATIONS OF ALL UNDERGROUND UTILITY LINES AND NOTIFY "MISS DIG" 811 PRIOR TO EXCAVATING. THE CONTRACTOR WILL BE RESPONSIBLE TO REPAIR ANY UTILITY LINE DAMAGED BY CONSTRUCTION ACTIVITIES.
9. IF PLAN INFORMATION INDICATES AN EXISTING UNDERGROUND UTILITY IS OR WILL BE OUT OF SERVICE WITHIN THE LIMITS OF THIS CONTRACT, THE CONTRACTOR IS CAUTIONED TO TREAT SUCH A LINE AS IF IT WERE STILL IN SERVICE AND NOTIFY "MISS DIG" WHEN WORKING IN THE AREA OF THE OUT OF SERVICE FACILITY.
10. ALL WORK SHALL BE COMPLETED IN CONFORMANCE WITH CURRENT ADA STANDARDS. NON-CONFORMING WORK SHALL BE REPLACED AT THE CONTRACTOR'S EXPENSE.
11. ALL MATERIALS, EQUIPMENT AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE CURRENT STANDARD SPECIFICATIONS FOR CONSTRUCTION.
12. THE OMISSION OF ANY CURRENT STANDARD DETAIL DOES NOT RELIEVE THE CONTRACTORS OF THEIR OBLIGATION TO CONSTRUCT ITEMS IN COMPLETE ACCORDANCE WITH STANDARD SPECIFICATIONS.
13. IT IS THE CONTRACTOR'S RESPONSIBILITY FOR INSTALLATION OF SESC CONTROL MATERIALS. THE CONTRACTOR SHALL PROVIDE, INSTALL AND MAINTAIN INLET FILTER BAGS ON ALL STORM WATER INLETS IN THE VICINITY OF THE PROJECT SITE WHICH MAY RECEIVE STORM WATER RUNOFF FROM THE SITE. THE CONTRACTOR SHALL REMOVE THE INLET FILTER BAGS AT THE CONCLUSION OF THE PROJECT WORK.
14. ALL BARRICADES AND TRAFFIC CONTROL REQUIRED SHALL BE PROVIDED BY THE CONTRACTOR. ALL BARRICADES SHALL HAVE A BOTTOM RAIL WITHIN 3 TO 6 INCHES ABOVE GRADE WITHIN PEDESTRIAN PATHS OF TRAVEL TO NOTIFY PEDESTRIANS WITH CANES OF THE OBSTRUCTION.
15. CONTRACTOR SHALL PROVIDE A PEDESTRIAN DETOUR IN ALL INSTANCES WHERE A SIDEWALK WIDTH IS CLOSED OR REDUCED TO LESS THAN 5 FEET IN WIDTH. THIS INCLUDES BUT NOT LIMITED TO BARRICADES, SIDEWALK CLOSED, DETOUR ARROWS AS OUTLINED IN THE MMUTCD.
16. MATERIAL TESTING WILL BE PROVIDED BY A 3RD PARTY HIRED BY OWNER. CONTRACTOR IS RESPONSIBLE FOR COORDINATION OF ALL MATERIAL TESTING.
17. NO EQUIPMENT OR VEHICLES MAY BE PARKED IN LAWN OR LANDSCAPED AREAS WITHOUT PRIOR APPROVAL BY THE OWNER.
18. NO STORAGE OF MATERIALS, PARKING, OR DRIVING IS ALLOWED WITHIN THE LIMITS OF TREE CANOPIES.
19. EGRESS TO BUILDINGS SHALL BE MAINTAINED AT ALL TIMES - WORK WITH PROJECT MANAGER TO COORDINATE ANY LOCATIONS WHERE WORK WILL CUT OFF BUILDING ACCESS.
20. MAINTAIN VISIBILITY AND ACCESS TO FIRE HYDRANTS AND BUILDING FIRE DEPARTMENT CONNECTION LOCATIONS.
21. GOOD HOUSEKEEPING PRACTICES MUST BE EMPLOYED AT THE JOB SITE. MINIMIZE DUST.
22. ALL DISTURBED LANDSCAPE / GRASS AREAS SHALL BE RESTORED BY THE CONTRACTOR BY INSTALLING A MINIMUM OF 4" OF TOP SOIL.
23. ALL BROKEN ASPHALT, CONCRETE, AND DEBRIS SHALL BECOME THE PROPERTY OF THE CONTRACTOR AND SHALL BE PROPERLY REMOVED FROM THE SITE PRIOR TO THE COMPLETION OF THE CONTRACT. NO STOCK PILING WILL BE ALLOWED ON SITE.
24. SEQUENCING OF WORK IS TO BE APPROVED BY PROJECT MANAGER PRIOR TO STARTING CONSTRUCTION.
25. FOLLOWING LAYOUT OF ALL MATERIALS, CONTRACTOR SHALL REVIEW WITH OWNERS REP.
26. ANY DISCREPANCIES IN THE LAYOUT PLAN SHOULD BE IMMEDIATELY REPORTED TO OWNERS REP.
27.

NORTH

SCALE: 1" = 40'
0 20 40 80FT

811 Know what's below. Call before you dig.

CAUTION: FIELD VERIFY ALL UNDERGROUND UTILITIES AND PROTECT AS REQUIRED.


TMP ARCHITECTURE

TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS - MICHIGAN - 48302
PH - 248.338.4561
EM - INFO@TMP-ARCHITECTURE.COM


REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

# Dexter High School Outdoor Athletic Improvements

## Dexter Community Schools

DRAWING TITLE

LAYOUT AND MATERIALS PLAN

ISSUE DATES

| DATE: | ISSUED FOR: |
|---|---|
| 03-03-2026 | D.R.1 CONSTRUCTION DOCUMENTS |
| 02-05-2026 | 90% CONSTRUCTION DOCUMENTS |
| 01-12-2026 | DESIGN DEVELOPMENT |
| 10-24-2025 | SCHEMATIC DESIGN |

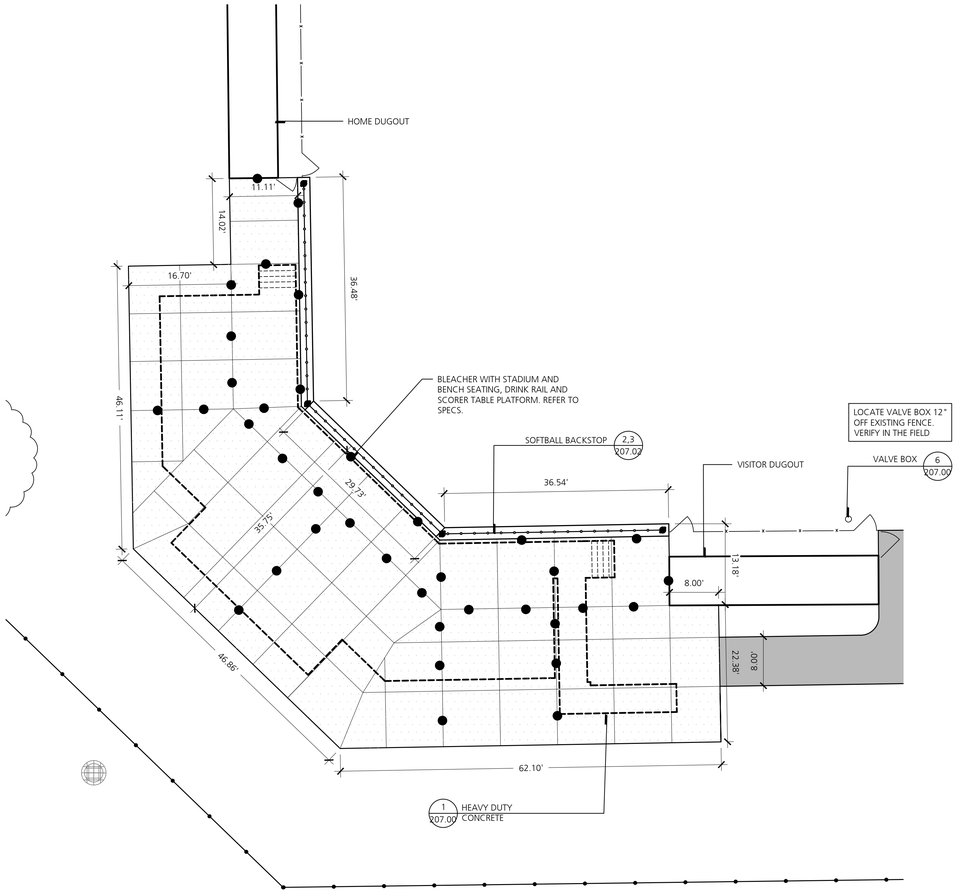
| | |
|---|---|
| DRAWN | D. Ford |
| CHECKED | M. Franklin |
| APPROVED | B. Barrick |

PROJECT NO.

**25026C**

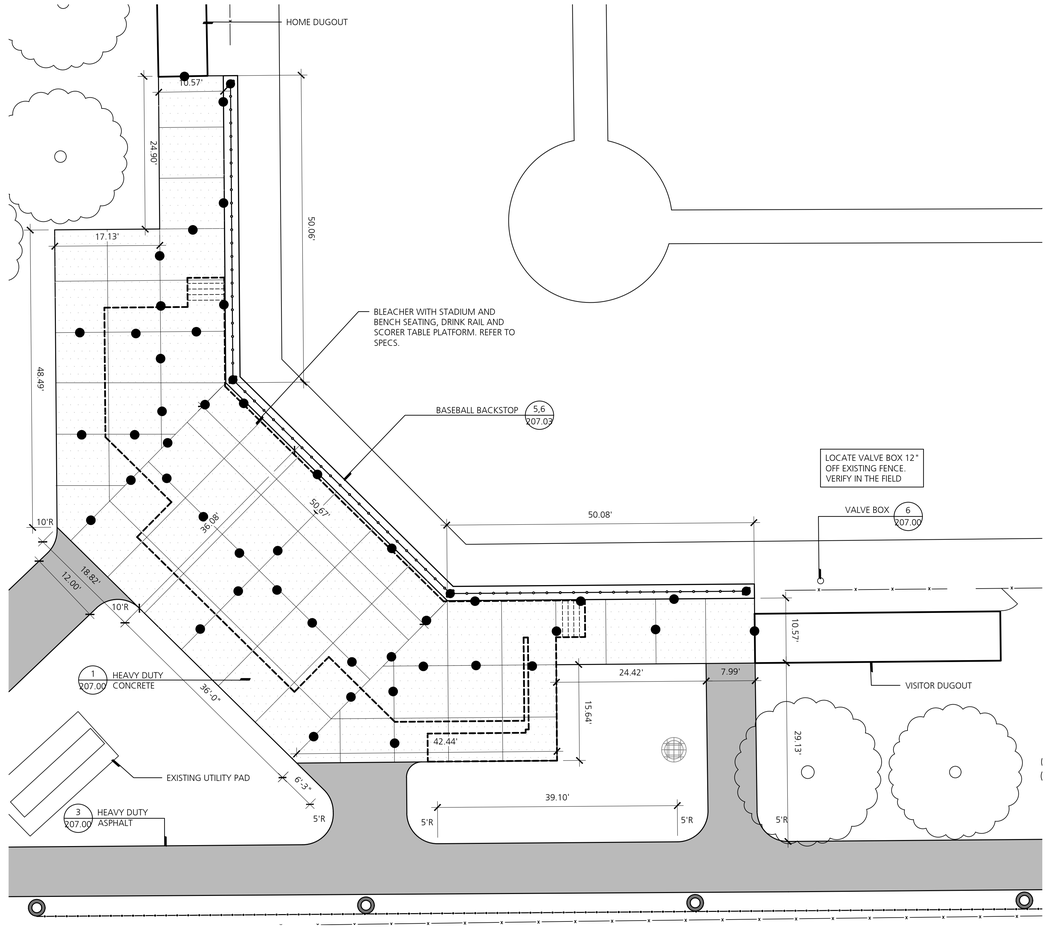
DRAWING NO.

**C204.00**




1 Softball Backstop and Bleacher Enlargement

SCALE: 1" = 10'-0"




2 Baseball Backstop and Bleacher Enlargement

SCALE: 1" = 10'-0"

## LAYOUT & MATERIALS LEGEND

- LIMIT OF DISTURBANCE
- PROPOSED BUILDING
- PROPOSED CONCRETE CURB AND GUTTER (CURB TAPER)
- PROPOSED CONCRETE STRAIGHT CURB
- PROPOSED FENCE
- PROPOSED STANDARD DUTY CONCRETE PAVEMENT (CONTROL JOINT, EXPANSION JOINT)
- PROPOSED HEAVY DUTY CONCRETE PAVEMENT (CONTROL JOINT, EXPANSION JOINT)
- PROPOSED ASPHALT PAVEMENT

## LAYOUT & MATERIALS NOTES

1. SEE SHEET C204.00 FOR LAYOUT AND MATERIALS PLAN NOTES.

NORTH

SCALE: 1" = 10'

0 5 10 20FT

Know what's below. Call before you dig.

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REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

# Dexter High School Outdoor Athletic Improvements

## Dexter Community Schools

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LAYOUT AND MATERIALS PLAN

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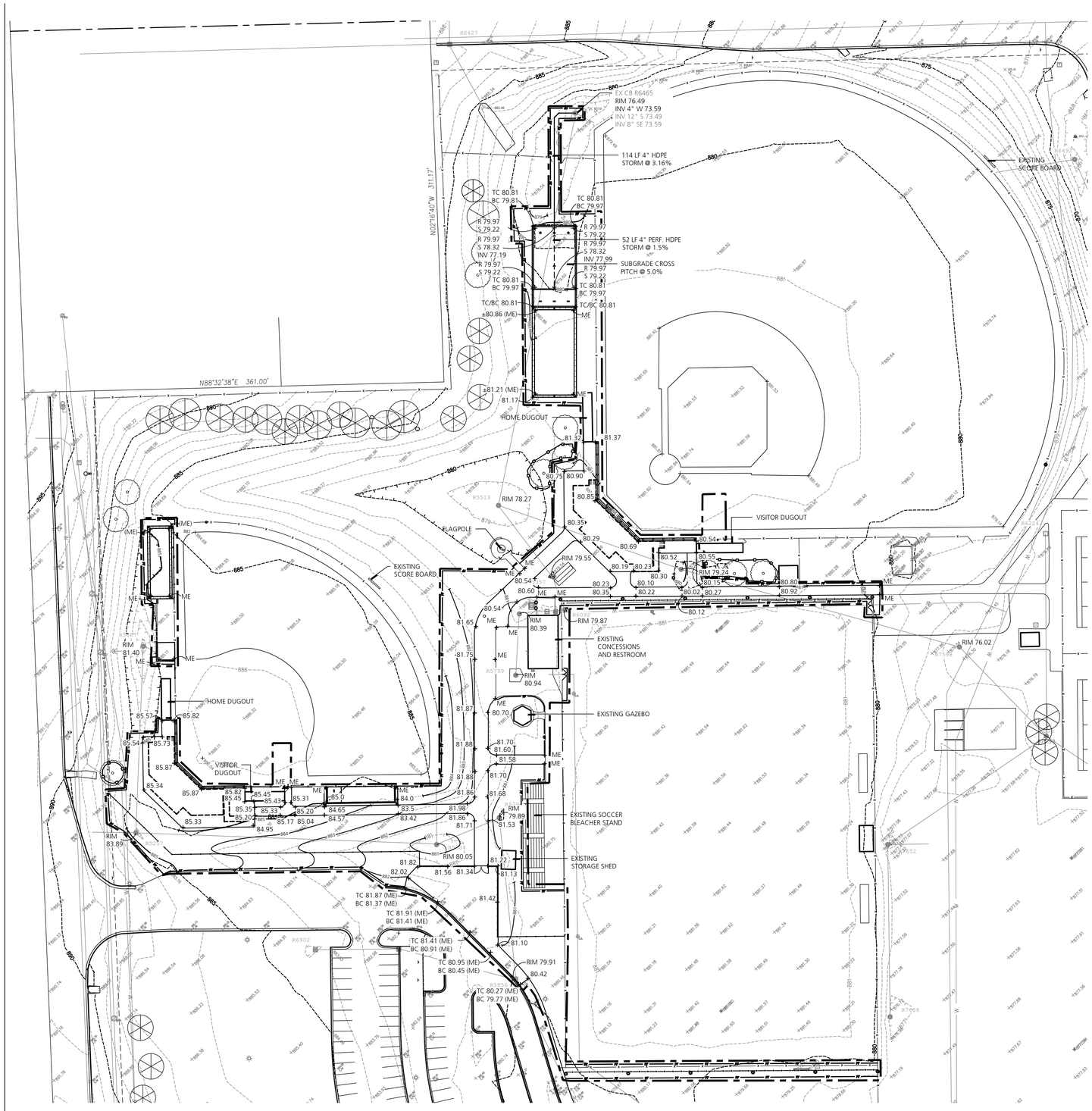
| | |
|---|---|
| DRAWN | D. Ford |
| CHECKED | M. Franklin |
| APPROVED | B. Barrick |

PROJECT NO.

25026C

DRAWING NO.

C204.01




## GRADING LEGEND

| | | | |
|---|---|---|---|
| | LIMIT OF DISTURBANCE | +BW 77.02 | PROPOSED BOTTOM OF WALL GRADE (FINISH GRADE) (+800) |
| 884 | EXISTING MINOR CONTOUR | RIM 89.00 | PROPOSED RIM ELEVATION (+800) |
| 885 | EXISTING MAJOR CONTOUR | INV 73.25 | PROPOSED INVERT ELEVATION (+800) |
| 885 | PROPOSED MAJOR CONTOUR | +R 89.48 S 88.16 | PROPOSED FINISH GRADE AND SUBGRADE SPOT ELEVATIONS (+800) |
| 888 | PROPOSED MINOR CONTOUR | | |
| +ME | MATCH EXISTING GRADE | | |
| +80.84 | PROPOSED SPOT GRADE (+800) | | |
| +TC 77.52 | PROPOSED TOP OF CURB GRADE (+800) | | |
| +BC 77.02 | PROPOSED BOTTOM OF CURB GRADE (+800) | | |
| +TW 77.52 | PROPOSED TOP OF WALL GRADE (+800) | | |

## GRADING NOTES

1. CONTRACTOR SHALL CALL MISS DIG (811) A MINIMUM OF THREE WORKING DAYS PRIOR TO START OF CONSTRUCTION.
2. CONTRACTOR SHALL INVESTIGATE EXTENT AND LOCATION OF EXISTING UTILITIES AND SHALL BE RESPONSIBLE FOR PROTECTION AND RESTORATION OF SAME IF DAMAGED AS A RESULT OF CONTRACTOR'S OPERATIONS.
3. ALL PAVEMENT REMOVALS SHALL BE SAWCUT TO FULL DEPTH AND COORDINATED WITH LAYOUT AND MATERIALS / GRADING PLANS. REMOVALS SHALL INCLUDE SUBSOIL/EXISTING BASE MATERIALS TO FULL DEPTH REQUIRED FOR INSTALLATION OF NEW WORK INCLUDING BASE COURSE, UNLESS OTHERWISE DIRECTED BY TESTING LAB OR LANDSCAPE ARCHITECT/ ENGINEER.
4. CONTRACTOR IS RESPONSIBLE FOR PROTECTION OF ALL EXISTING ITEMS TO REMAIN. CONTRACTOR SHALL MAINTAIN CLEAN SAWCUT EDGES FOR PROPOSED WORK TO ABUT. BROKEN EDGES RESULTING FROM CONTRACTOR'S FAILURE TO PROTECT THE EDGE WILL BE SAWCUT BEYOND THE BREAKS AT THE CONTRACTOR'S EXPENSE.
5. CONTRACTOR SHALL PROVIDE AND MAINTAIN ALL EROSION CONTROL MEASURES REQUIRED BY STATE AND LOCAL GOVERNING AUTHORITIES.
6. SOIL EROSION AND SEDIMENTATION CONTROL MEASURES ARE TO BE PLACED BEFORE, OR AS THE FIRST STEP IN, CONSTRUCTION. SEDIMENT CONTROL PRACTICES WILL BE APPLIED AS A PERIMETER AGAINST ANY TRANSPORTING OF SILT OFF THE SITE.
7. CONTRACTOR SHALL APPLY TEMPORARY SOIL EROSION AND SEDIMENTATION CONTROL MEASURES AS REQUIRED BY WASHTENAW COUNTY WATER RESOURCE COMMISSIONER'S OFFICE AND AS DIRECTED ON THESE PLANS.
8. PERMANENT SOIL EROSION CONTROL MEASURES FOR ALL SLOPES, CHANNELS, DITCHES OR ANY DISTURBED LAND AREA SHALL BE COMPLETED WITHIN 5 CALENDAR DAYS AFTER FINAL GRADING OR THE FINAL EARTH CHANGES HAVE BEEN COMPLETED. WHEN IT IS NOT POSSIBLE TO PERMANENTLY STABILIZE A DISTURBED AREA AFTER AN EARTH CHANGE HAS BEEN COMPLETED OR WHERE SIGNIFICANT EARTH CHANGE ACTIVITY CEASES, TEMPORARY SOIL EROSION CONTROL MEASURES SHALL BE IMPLEMENTED WITHIN 15 CALENDAR DAYS.
9. DAILY INSPECTIONS SHALL BE MADE BY THE CONTRACTOR TO DETERMINE THE EFFECTIVENESS OF SOIL EROSION AND SEDIMENTATION CONTROL MEASURES. ANY NECESSARY REPAIRS SHALL BE PERFORMED IMMEDIATELY.
10. CONTRACTOR STAGING AREA SHALL BE USED FOR ALL CONSTRUCTION STAGING AND STORED MATERIALS FOR THIS PROJECT. SITE SHALL BE GRADED SMOOTH, SO AS NOT TO POND WATER, AND A LAWN SHALL BE FULLY ESTABLISHED UPON FINAL COMPLETION OF THIS PROJECT. CONTRACTOR IS RESPONSIBLE FOR ANY SITE AMENDMENTS NECESSARY (i.e., STONE BASE, ETC.), AND REMOVAL THEREOF, RELATED TO THE USE OF THIS PROPERTY FOR CONSTRUCTION STAGING.
11. SOIL STOCKPILE LOCATION WILL BE DETERMINED DURING SITE COORDINATION MEETINGS.
12. ADJUST ALL UTILITY FRAMES AND COVERS TO MEET FINAL GRADE.
13. CONTRACTOR SHALL BE RESPONSIBLE FOR BALANCE OF EARTHWORK.
14. REFER TO C102.00-C102.02 FOR SESC REQUIREMENTS.
15. CONTRACTOR IS RESPONSIBLE FOR CONSTRUCTION ALL WORK COMPLETED IN CONFORMANCE WITH CURRENT ADA STANDARDS.
16. PROPOSED CONTOUR LINES AND SPOT ELEVATIONS REFLECT FINISH GRADES. HOLD DOWN SUBGRADE ELEVATIONS ACCORDINGLY. ADJUST RIM ELEVATIONS OF ALL UTILITIES AFFECTED BY WORK IN THIS CONTRACT. CONTRACTOR SHALL ENSURE POSITIVE DRAINAGE ON THE SITE. ANY AREA THAT APPEARS TO NOT PROPERLY DRAIN SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE LANDSCAPE ARCHITECT/ ENGINEER FOR RESOLUTION.

NORTH

SCALE: 1" = 40'

0 20 40 80FT

811 Know what's below. Call before you dig.

CAUTION: FIELD VERIFY ALL UNDERGROUND UTILITIES AND PROTECT AS REQUIRED.

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REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

# Dexter High School Outdoor Athletic Improvements

## Dexter Community Schools

DRAWING TITLE

Grading Plan

ISSUE DATES

| DATE: | ISSUED FOR: |
|---|---|
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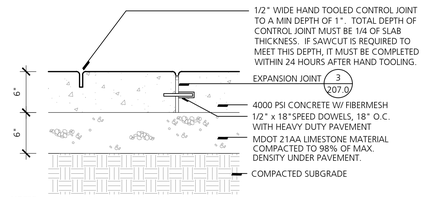
| | |
|---|---|
| DRAWN | D. Ford |
| CHECKED | M. Franklin |
| APPROVED | B. Barrick |

PROJECT NO.

25026C

DRAWING NO.

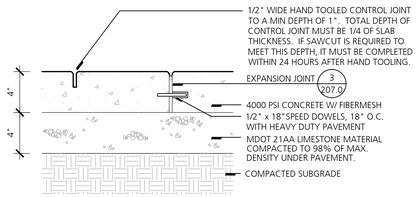
C205.00




NOTES:

1. EXPANSION JOINTS SHALL BE INSTALLED SUCH THAT NO SINGLE DIMENSION EXCEEDS 50 FT. AREA BETWEEN EXPANSIONS JOINTS NOT TO EXCEED 320 SQ FT.
2. 1/2 " EXPANSION PAPER SHALL BE PLACED AT ALL LOCATIONS THAT NEW SIDEWALK ABUTS CONCRETE CURB, EXISTING SIDEWALK, LIGHT POLE BASES AND RETAINING WALLS.
3. SNAP-CAP EXPANSION JOINT STRIPS CAN BE USED ON ALL EXPANSION JOINTS
4. ALL EXPANSION JOINTS SHALL BE SEALED.
5. BROOM FINISH PARALLEL TO JOINTS AND PERPENDICULAR TO TRAFFIC (IF BROOMING PATTERN NOT SHOWN).

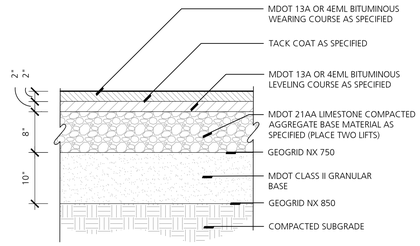
1 Concrete Pavement - Heavy Duty (H.D.)
NO SCALE



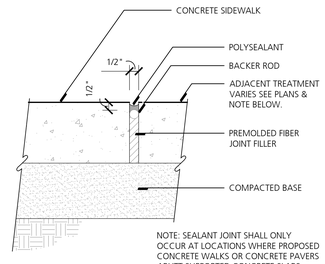

NOTES:

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4. ALL EXPANSION JOINTS SHALL BE SEALED.
5. BROOM FINISH PARALLEL TO JOINTS AND PERPENDICULAR TO TRAFFIC (IF BROOMING PATTERN NOT SHOWN).

2 Concrete Pavement - Standard Duty (S.D.)
NO SCALE

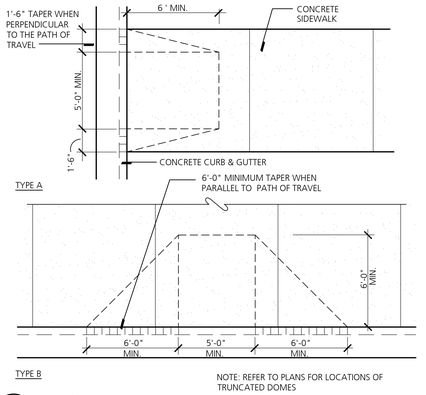



3 Heavy Duty Bituminous Pavement
NO SCALE



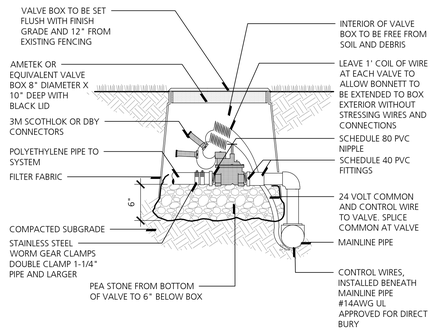

NOTE: SEALANT JOINT SHALL ONLY OCCUR AT LOCATIONS WHERE PROPOSED CONCRETE WALKS OR CONCRETE PAVERS ABUTT SUPPORTED CONCRETE SLABS, BUILDING WALLS, BRICK SEAT WALLS OR STONE CURBS.

4 Expansion Joint with Sealant
NO SCALE

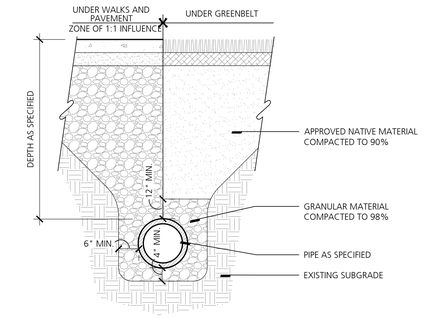



NOTE: REFER TO PLANS FOR LOCATIONS OF TRUNCATED DOMES

5 Curb Ramp
NO SCALE




6 Automatic Control Valve
NO SCALE




7 Trench Detail
NO SCALE

Know what's **below.**
**Call** before you dig.

CAUTION: FIELD VERIFY ALL UNDERGROUND UTILITIES AND PROTECT AS REQUIRED.


TMP ARCHITECTURE

TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS - MICHIGAN - 48302
PH - 248.338.4561
EM - INFO@TMP-ARCHITECTURE.COM


REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

# Dexter High School Outdoor Athletic Improvements

## Dexter Community Schools

DRAWING TITLE

Site Details

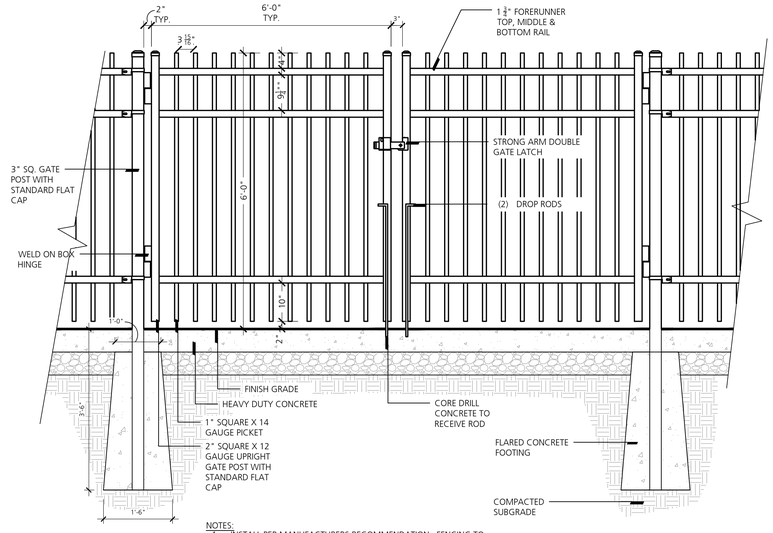
ISSUE DATES

| | |
|---|---|
| 03-03-2026 | D.R.1 CONSTRUCTION DOCUMENTS |
| 02-05-2026 | 90% CONSTRUCTION DOCUMENTS |
| 01-12-2026 | DESIGN DEVELOPMENT |
| 10-24-2025 | SCHEMATIC DESIGN |
| DATE: | ISSUED FOR: |

| | |
|---|---|
| DRAWN | D. Ford |
| CHECKED | M. Franklin |
| APPROVED | B. Barrick |

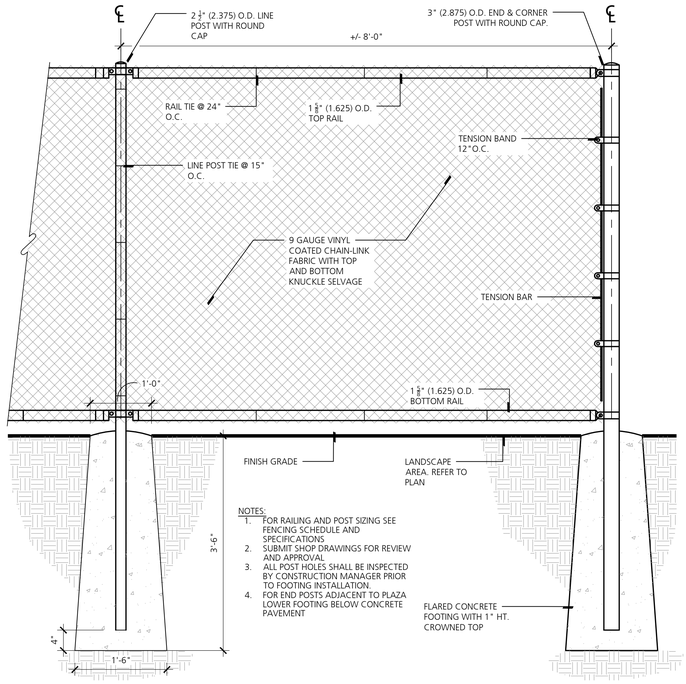
PROJECT NO.
**25026C**

DRAWING NO.
C207.00




NOTES:
1. INSTALL PER MANUFACTURERS RECOMMENDATION. FENCING TO MEET STATE, LOCAL, AND BOCA CODES. SUBMIT SHOP DRAWINGS FOR REVIEW AND APPROVAL.
2. FOR FENCE SIZING SEE SPECIFICATIONS.
3. ALL POST HOLES SHALL BE INSPECTED BY CONSTRUCTION MANAGER PRIOR TO FOOTING INSTALLATION

1 Ornamental Fence Gate
NOT TO SCALE




NOTES:
1. FOR RAILING AND POST SIZING SEE FENCING SCHEDULE AND SPECIFICATIONS
2. SUBMIT SHOP DRAWINGS FOR REVIEW AND APPROVAL
3. ALL POST HOLES SHALL BE INSPECTED BY CONSTRUCTION MANAGER PRIOR TO FOOTING INSTALLATION.
4. FOR END POSTS ADJACENT TO PLAZA LOWER FOOTING BELOW CONCRETE PAVEMENT

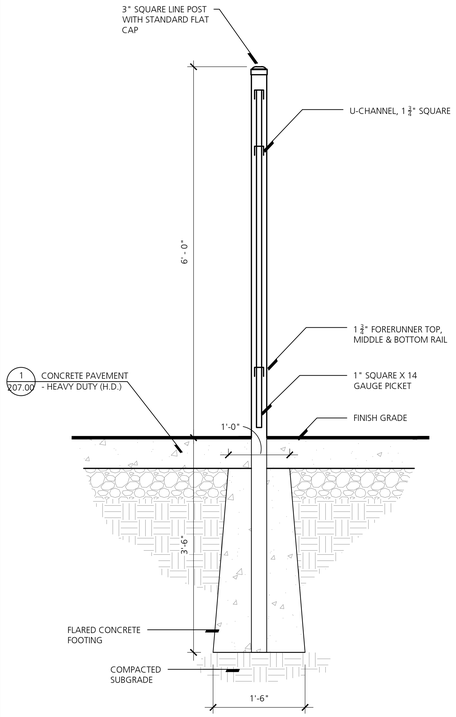
2 6' Height Chain-Link Fence
SCALE: 1" = 1' - 0"

## Chain-Link Fencing & Gate Schedule

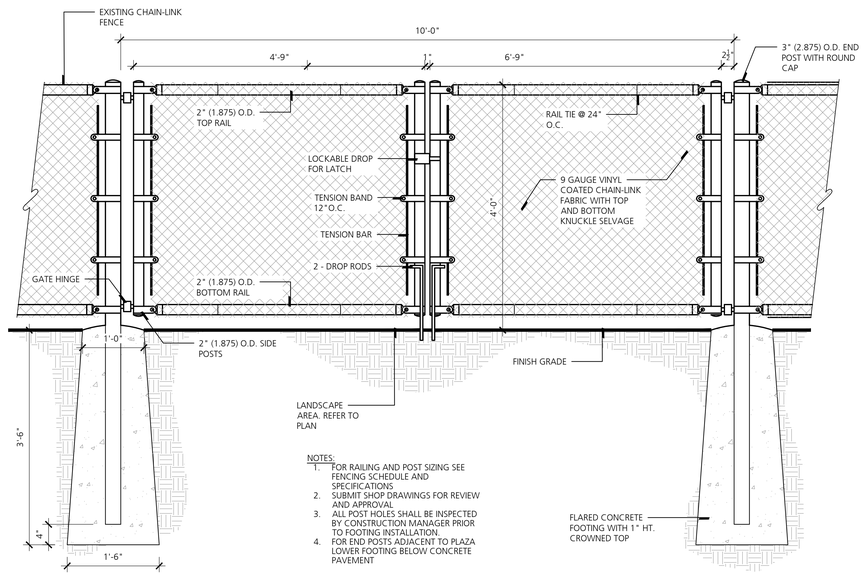
| | | | |
|---|---|---|---|
| PERIMETER FENCING: | 6'-0" HT. | POSTS: | 3" (2.875) O.D. TERMINAL<br>2 1/2" (2.375) O.D. LINE<br>8.0' O.C. |
| | | RAIL: | 1 5/8" (1.625) O.D. TOP AND BOTTOM |
| | | FABRIC: | 9 GAUGE WIRE, 2" MESH |

## Chain-Link Fencing & Gate Notes

1. ALL FABRIC, RAILS, POSTS, GATES AND FITTINGS SHALL BE GALVANIZED STEEL (SEE SPECS). ALL FABRIC SHALL BE 2" DIAMOND MESH UNLESS OTHERWISE SPECIFIED.
2. ALL FENCING SHALL BE KNUCKLED TOP & BOTTOM.
3. ALL RAIL CONNECTIONS SHALL UTILIZE PRESS FITTINGS.
4. CONTRACTOR SHALL PROVIDE COMPLETE SHOP DRAWINGS FOR ALL FENCING & GATE WORK.
5. CONTRACTOR SHALL PROVIDE SAMPLES FOR ALL FENCING COMPONENTS. (POSTS, RAILS, FABRIC, HINGES, & LATCH).
6. ALL GATE FRAMES SHALL BE CONSTRUCTED IN SHOP. CONTRACTOR SHALL FIELD MEASURE POSTS PRIOR TO CONSTRUCTION.
7. ALL GATE FRAMES SHALL BE CONSTRUCTED WITH WELDED CUPPED JOINTS.
8. ALL WELDS SHALL BE CLEAN, UNIFORM & FREE OF RUST. GRIND PRIOR TO APPLYING TOUCH-UP GALVANIZED MATERIAL. LIQUID GALVANIZED STEEL (SEE SPECS). MATERIAL SHALL BE APPLIED NEATLY, MATERIAL TO BE APPLIED AFTER JOINT INSPECTION BY LANDSCAPE ARCHITECT.

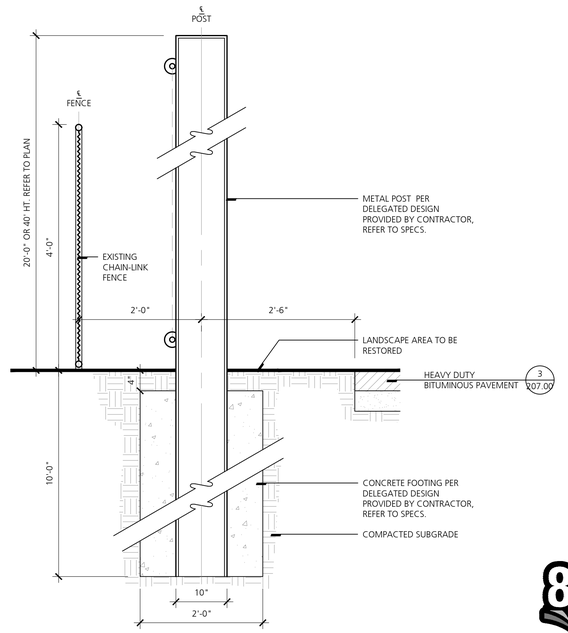



3 Ornamental Fence
SCALE: 1" = 1' - 0"




NOTES:
1. FOR RAILING AND POST SIZING SEE FENCING SCHEDULE AND SPECIFICATIONS
2. SUBMIT SHOP DRAWINGS FOR REVIEW AND APPROVAL
3. ALL POST HOLES SHALL BE INSPECTED BY CONSTRUCTION MANAGER PRIOR TO FOOTING INSTALLATION.
4. FOR END POSTS ADJACENT TO PLAZA LOWER FOOTING BELOW CONCRETE PAVEMENT

4 4' Height Chain-Link Fence Gate
NOT TO SCALE




5 Soccer Safety Netting
SCALE: 1" = 1'-0"

Know what's below. Call before you dig.

CAUTION: FIELD VERIFY ALL UNDERGROUND UTILITIES AND PROTECT AS REQUIRED.

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REGISTRATION SEAL

CONSULTANT

PROJECT TITLE
# Dexter High School Outdoor Athletic Improvements

## Dexter Community Schools

DRAWING TITLE

Site Details

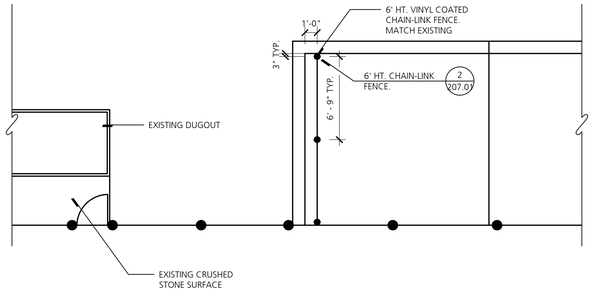
ISSUE DATES

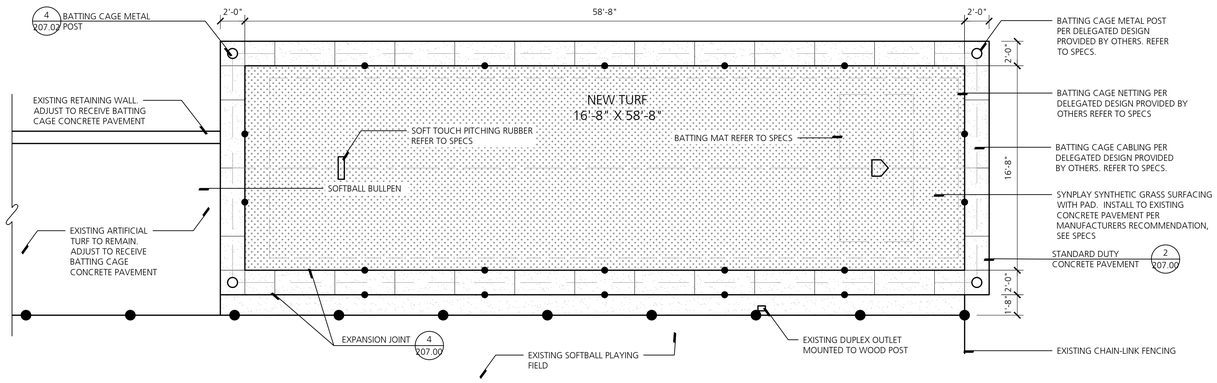
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|---|---|
| DRAWN | D. Ford |
| CHECKED | M. Franklin |
| APPROVED | B. Barrick |

PROJECT NO.
25026C

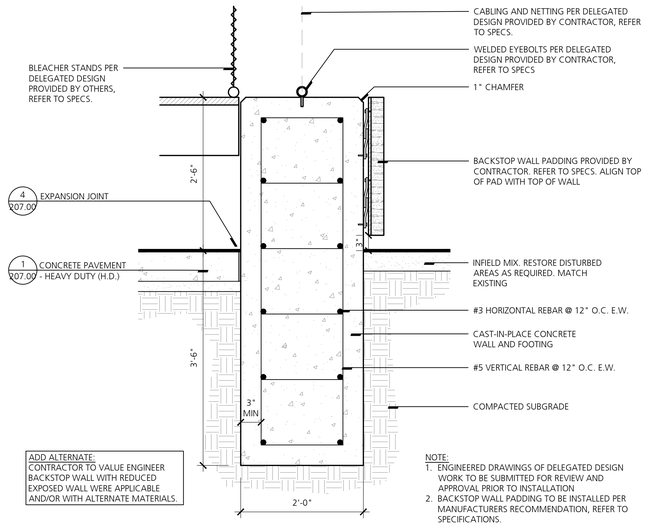
DRAWING NO.
C207.01



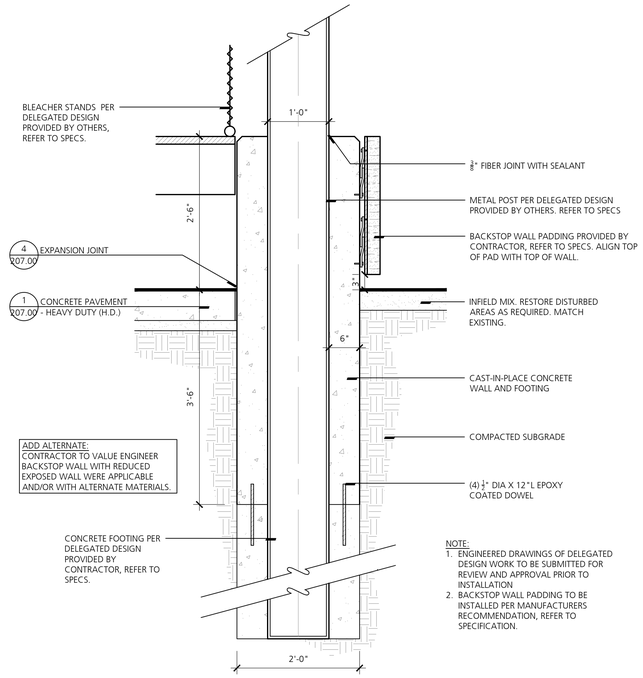

## 1 Softball Bull Pen And Batting Cage Enlargement

SCALE: 1" = 5'-0"



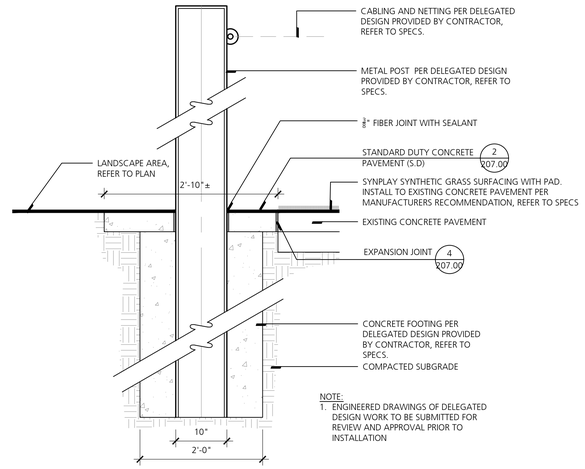

## 2 Softball Backstop Wall Detail

SCALE: 1" = 1'-0"



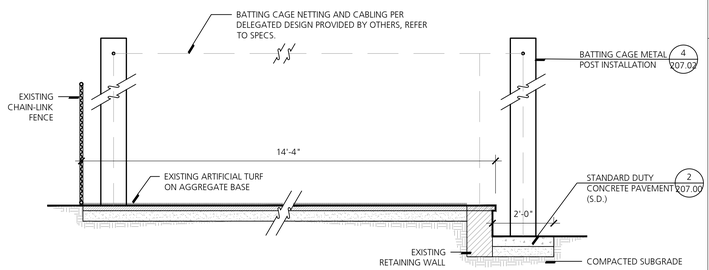

## 3 Softball Backstop Wall at Post Detail

SCALE: 1" = 1'-0"




## 4 Batting Cage Post Detail

SCALE: 1" = 1'-0"




## 5 Softball Batting Cage Enlargement (Visitor Side)

SCALE: 1" = 4'-0"




## 6 Softball Batting Cage Section AA' (Visitor Side)

SCALE: 1" = 2'-0"

Know what's **below.** **Call** before you dig.

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**REGISTRATION SEAL**

**CONSULTANT**

**PROJECT TITLE**

# Dexter High School Outdoor Athletic Improvements

## Dexter Community Schools

**DRAWING TITLE**

Site Details

**ISSUE DATES**

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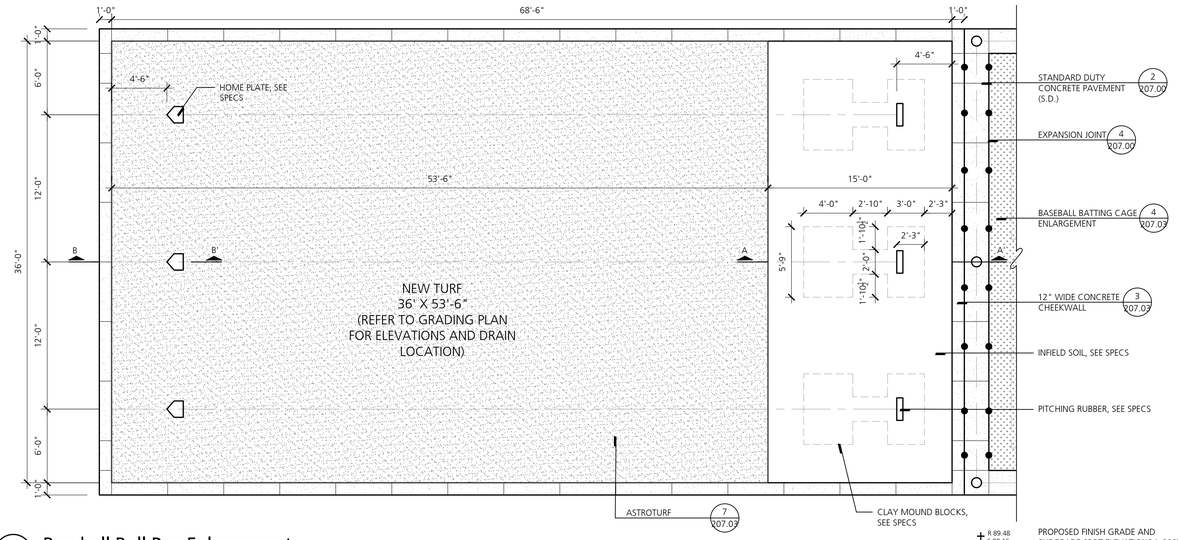
| | |
|---|---|
| DRAWN | D. Ford |
| CHECKED | M. Franklin |
| APPROVED | B. Barrick |

**PROJECT NO.**

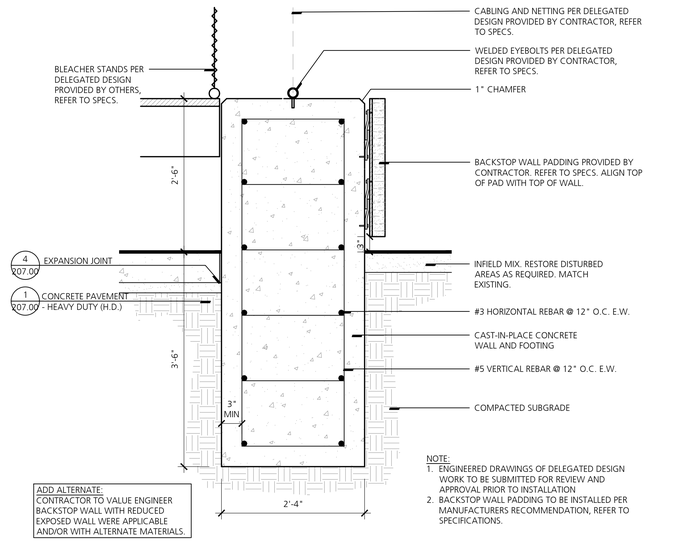
**25026C**

**DRAWING NO.**

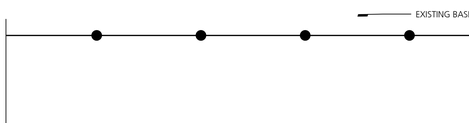
C207.02



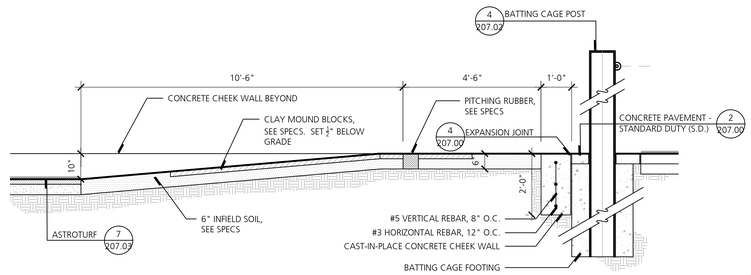

1 Baseball Bull Pen Enlargement
SCALE: 1" = 5'-0"



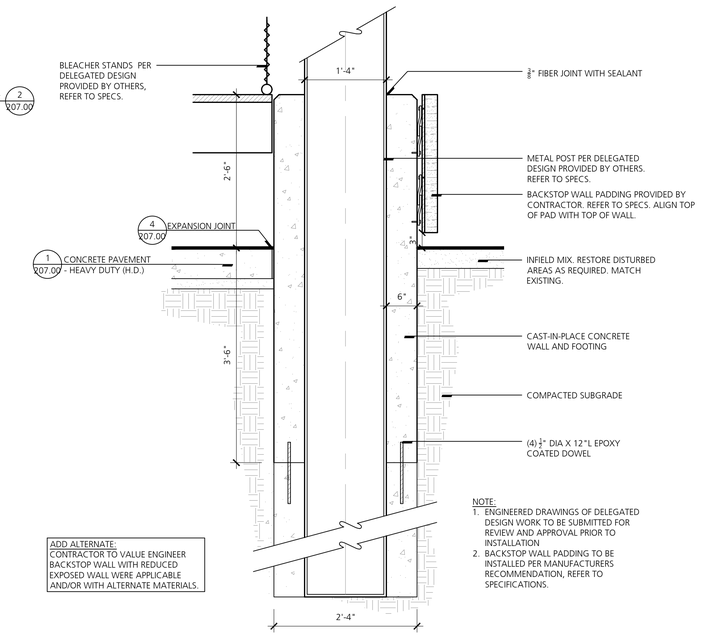

5 Baseball Backstop Wall Detail
SCALE: 1" = 1'-0"




2 Baseball Bull Pen Section B-B' (Home Plate)
SCALE: 1" = 2'-0"



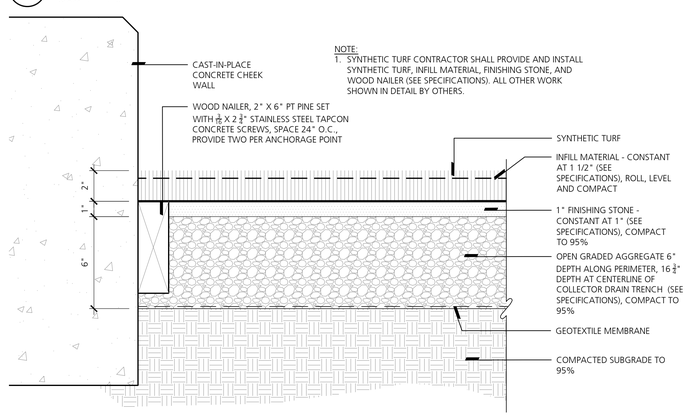

3 Baseball Bull Pen Section A-A' (Pitching Mound)
SCALE: 1" = 2'-0"




6 Baseball Backstop Wall at Post Detail
SCALE: 1" = 1'-0"




4 Baseball Batting Cage Enlargement
SCALE: 1" = 5'-0"




7 ASTROTURF DETAIL
SCALE: 3" = 1'-0"

Know what's below. Call before you dig.

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TMP ARCHITECTURE

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1191 WEST SQUARE LAKE ROAD
BLOOMFIELD HILLS - MICHIGAN - 48302
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REGISTRATION SEAL

CONSULTANT

PROJECT TITLE
# Dexter High School Outdoor Athletic Improvements

## Dexter Community Schools

DRAWING TITLE
Site Details

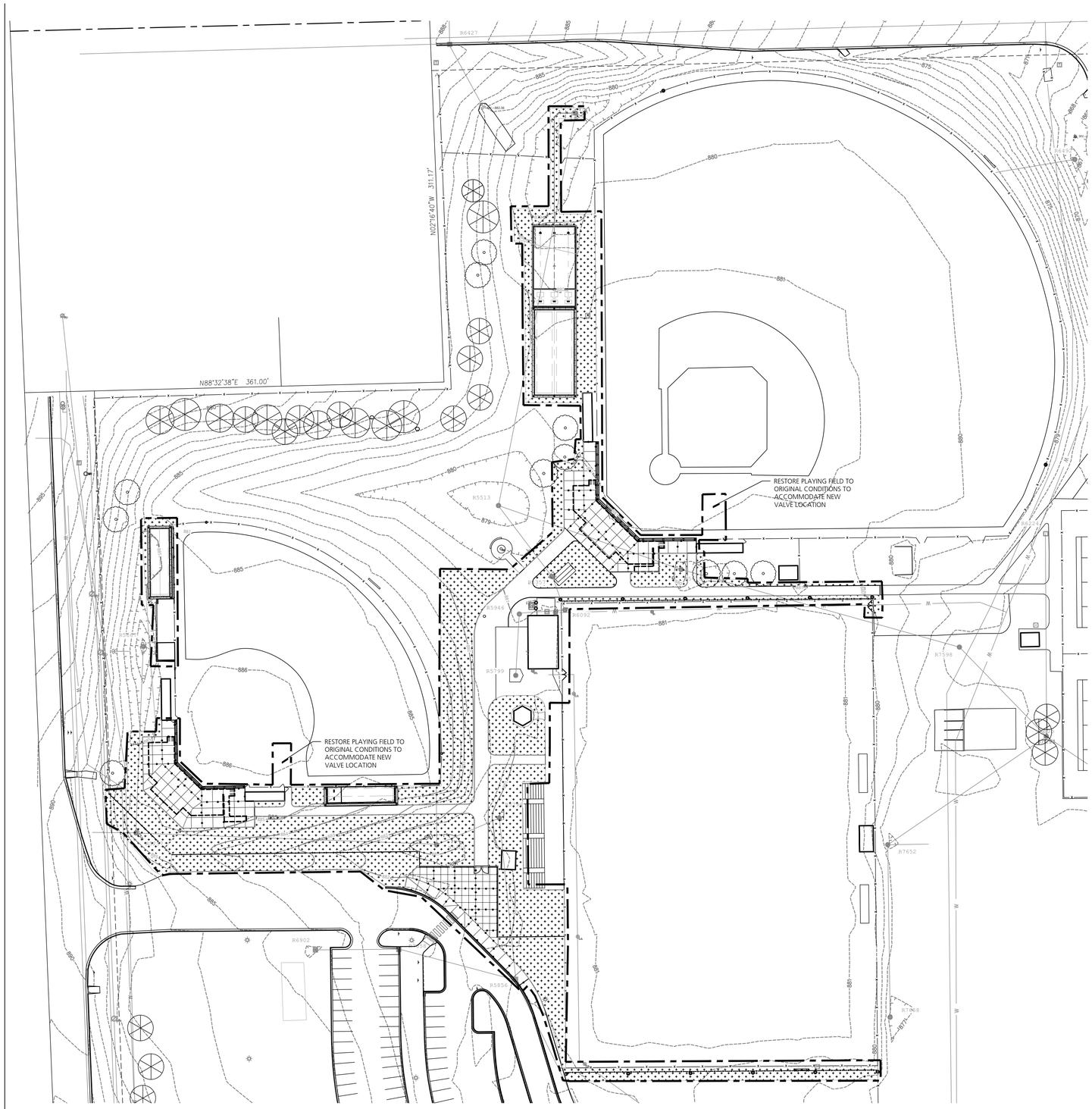
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| 10-24-2025 | SCHEMATIC DESIGN |

| | |
|---|---|
| DRAWN | D. Ford |
| CHECKED | M. Franklin |
| APPROVED | B. Barrick |

PROJECT NO.
25026C

DRAWING NO.
C207.03




## LANDSCAPE LEGEND

- LIMIT OF DISTURBANCE
- PROPOSED SEEDED LAWN

## LANDSCAPE NOTES

1. ALL DISTURBED LANDSCAPE/GRASS AREAS SHALL BE RESTORED BY THE CONTRACTOR BY INSTALLING A MINIMUM OF 4" DEPTH TOPSOIL, SEED AND STRAW MULCH.
2. ALL IMPORTED TOPSOIL SHALL BE SCREENED AND BE APPROVED BY LANDSCAPE ARCHITECT/ENGINEER PRIOR TO INSTALLATION. PROVIDE CERTIFICATION FOR ALL IMPORTED TOPSOIL
3. ALL SEED AREAS IN SWALES AND ON SLOPES GREATER THAN 5:1 SHALL RECEIVE EROSION CONTROL BLANKETS

NORTH

SCALE: 1" = 40'

0 20 40 80FT

Know what's **below.** **Call** before you dig.

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REGISTRATION SEAL

CONSULTANT

PROJECT TITLE

# Dexter High School Outdoor Athletic Improvements

## Dexter Community Schools

DRAWING TITLE

Landscape Plan

ISSUE DATES

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|---|---|
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| CHECKED | M. Franklin |
| APPROVED | B. Barrick |

PROJECT NO.

**25026C**

DRAWING NO.

L201.00

# ELECTRICAL SYMBOL LIST

(NOTE: SOME SYMBOLS AND ABBREVIATIONS SHOWN MAY NOT APPLY TO THIS PROJECT)

| SYMBOL | DESCRIPTION |
|---|---|
| N, /EM<br>X<br>y<br>ZZ-# | DENOTES NIGHT LIGHT AND/OR EMERGENCY LIGHT<br>X DENOTES FIXTURE TYPE<br>y DENOTES LIGHTING CONTROL ZONE<br>ZZ-# DENOTES PANELBOARD AND BREAKER |
| | FILL DENOTES EMERGENCY FIXTURE |
| | TROFFER LIGHT |
| | STRIP LIGHT |
| | LINEAR LIGHT |
| | MULTIHEAD ADJUSTABLE LIGHT |
| | DOWN LIGHT |
| | DIRECTIONAL DOWN LIGHT |
| | DECORATIVE LIGHT |
| | DECORATIVE LIGHT |
| | WALL MOUNTED LIGHT |
| | WALL SCONCE |
| | ARM MOUNTED LIGHT |
| | LIGHTING TRACK |
| | TRACK LIGHT |
| | ADJUSTABLE FLOOD LIGHT |
| | STEP LIGHT |
| | LED TAPE |
| | REMOTE DRIVER |
| | HIGH BAY LIGHT |
| | POLE MOUNTED LIGHT |
| | POST TOP LIGHT |
| | BOLLARD LIGHT |
| | IN GROUND LIGHT |
| | EMERGENCY LIGHT |
| | EXIT LIGHT WITH DIRECTIONAL ARROWS (FILLED AREA INDICATES FACE) |
| | EXIT LIGHT WITH DIRECTIONAL ARROWS (FILLED AREA INDICATES FACE) |
| | EXIT LIGHT – WALL MOUNTED (FILLED AREA INDICATES FACE) |
| | EXIT/EMERGENCY LIGHT COMBO – WALL MOUNTED (FILLED AREA INDICATES FACE) |
| BCELTS | BRANCH CIRCUIT EMERGENCY LIGHTING TRANSFER SWITCH |
| ALCR | AUTOMATIC LOAD CONTROL RELAY |
| LC<br>y | LIGHTING CONTROL DEVICE – REFER TO LIGHTING CONTROL SCHEDULE<br>y DENOTES LIGHTING CONTROL ZONE |
| CSX<br>"X" | LOW VOLTAGE CONTROL STATION<br>"X" INDICATES TYPE |
| XX | ROOM CONTROL DESIGNATION – REFER TO LIGHTING CONTROL SCHEDULE |
| S | SINGLE POLE TOGGLE SWITCH |
| S2 | TWO POLE TOGGLE SWITCH |
| S3 | 3 WAY TOGGLE SWITCH |
| S4 | 4 WAY TOGGLE SWITCH |
| K | KEY OPERATED SWITCH |
| K3 | 3 WAY KEY OPERATED SWITCH |
| K4 | 4 WAY KEY OPERATED SWITCH |
| D | DIMMER SWITCH |
| D3 | 3 WAY DIMMER SWITCH |
| D0 | DIMMER OCCUPANCY SENSOR SWITCH |
| DL | LOW VOLTAGE DIMMER SWITCH |
| SP | PILOT SWITCH |

| SYMBOL | DESCRIPTION |
|---|---|
| TWC | TWO–WAY COMMUNICATION SYSTEM CALL STATION |
| TWCD | TWO–WAY COMMUNICATION SYSTEM AUTO DIALER |
| TWCA | TWO–WAY COMMUNICATION SYSTEM ANNUNCIATOR & COMMUNICATION PANEL |
| TWCP | TWO–WAY COMMUNICATION SYSTEM POWER SUPPLY WITH BATTERY BACK–UP |
| TWCDP | TWO–WAY COMMUNICATION SYSTEM AUTO DIALER POWER SUPPLY WITH BATTERY BACK–UP |
| RGP | REMOTE GENERATOR ANNUCIATOR PANEL |
| ATS | AUTOMATIC TRANSFER SWITCH |
| UPS | UNINTERRUPTIBLE POWER SUPPLY |
| | SINGLE / DUPLEX RECEPTACLE OUTLET "X" INDICATES TYPE |
| | SINGLE/DUPLEX RECEPTACLE OUTLET CONTROLLED BY AUTOMATIC CONTROL DEVICE/SYSTEM (SIMILAR FOR TAMPER RESISTANT, GFCI, USB) |
| HH | DUPLEX / TAMPER RESISTANT RECEPTACLE OUTLET HALF CONTROLLED BY AUTOMATIC CONTROL DEVICE/SYSTEM |
| X | QUAD RECEPTACLE OUTLET |
| | ABOVE COUNTER DUPLEX RECEPTACLE OUTLET (SIMILAR FOR TAMPER RESISTANT, CONTROLLED, QUADS, EMERGENCY, UPS, USB, AND GFCI RECEPTACLE OUTLETS) |
| | DUPLEX GROUND FAULT CIRCUIT INTERRUPTER RECEPTACLE OUTLET |
| | DEAD FRONT GROUND FAULT CIRCUIT INTERRUPTER |
| | DUPLEX EMERGENCY RECEPTACLE OUTLET |
| | DUPLEX TAMPER RESISTANT RECEPTACLE OUTLET |
| X | QUAD TAMPER RESISTANT RECEPTACLE OUTLET |
| X | DUPLEX UPS RECEPTACLE OUTLET |
| | DUPLEX RECEPTACLE OUTLET WITH 2 USB PORTS |
| X | 4 PORT USB CHARGING STATION |
| | CEILING MOUNTED DUPLEX/QUAD RECEPTACLE OUTLET |
| | POWER POLE |
| X / X | WALL/CEILING MOUNTED SPECIAL RECEPTACLE OUTLET – REFER TO ELECTRICAL STANDARD SCHEDULES |
| | MULTI–OUTLET SURFACE RACEWAY |
| "X" | MULTI–SERVICE DROP SEE ELECTRICAL DETAILS AND DIAGRAMS SHEET "X" INDICATES TYPE |
| PTX | POKE–THROUGH ASSEMBLY "X" INDICATES TYPE |
| FBX | FLOOR SERVICE FITTING "X" INDICATES TYPE |
| AFX | ACCESS FLOOR SERVICE FITTING "X" INDICATES TYPE |
| RX | CORD REEL "X" INDICATES TYPE |
| S3 | DUAL SWITCHING FOR INNER/OUTER LAMPS OF FLUORESCENT LIGHT FIXTURES |
| S3 S3 | 3–WAY DUAL SWITCHING FOR INNER/OUTER LAMPS OF FLUORESCENT LIGHT FIXTURES |
| S4 S4 | 4–WAY DUAL SWITCHING FOR INNER/OUTER LAMPS OF FLUORESCENT LIGHT FIXTURES |
| S | DIGITAL TIME SWITCH |
| S1 | ILLUMINATED TOGGLE SWITCH FOR CONTROL OF LIGHTING ON CRITICAL POWER–ILLUMINATED WHEN SWITCH IS IN "OFF" POSITION |
| SL | LOW VOLTAGE SWITCH |
| SO | OCCUPANCY SENSOR REFER TO ELECTRICAL STANDARD SCHEDULES |
| SO2 | OCCUPANCY SENSOR |
| OS<br>X | OCCUPANCY SENSOR "X" INDICATES TYPE |

| SYMBOL | DESCRIPTION |
|---|---|
| CP | CONTROL PANEL |
| | MOTOR |
| VFC | VARIABLE FREQUENCY CONTROLLER. |
| | MANUAL CONTROLLER |
| | MAGNETIC CONTROLLER |
| | COMBINATION MAGNETIC CONTROLLER |
| | NON–FUSIBLE DISCONNECT SWITCH |
| | FUSIBLE DISCONNECT SWITCH |
| CB | ENCLOSED CIRCUIT BREAKER |
| | JUNCTION BOX |
| | HARD WIRE POWER CONNECTION |
| | GROUND ROD |
| | GROUND CONNECTION |
| HH | HANDHOLE |
| X | CONDUIT SLEEVE WITH BUSHINGS LENGTH AS REQUIRED "X" INDICATES CONDUIT SIZE |
| | CONDUIT UP |
| | CONDUIT DOWN |
| | EMPTY BOX FOR FUTURE TELECOMMUNICATION OUTLET |
| | ABOVE COUNTER EMPTY BOX FOR FUTURE TELECOMMUNICATION OUTLET |
| | EMPTY BOX FOR FUTURE CEILING MOUNTED TELECOMMUNICATION OUTLET |
| X | TELECOMMUNICATION OUTLET "X" INDICATES TYPE |
| X | ABOVE COUNTER TELECOMMUNICATION OUTLET "X" INDICATES TYPE |
| X | TELECOMMUNICATION CEILING MOUNTED OUTLET "X" INDICATES TYPE |

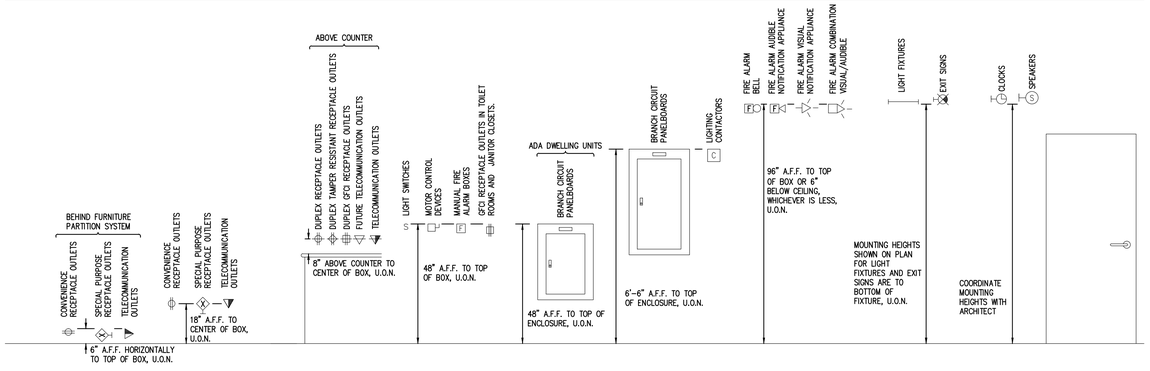
REFER TO ELECTRICAL STANDARD SCHEDULES

| SYMBOL | DESCRIPTION |
|---|---|
| | TELECOMMUNICATION BACKBOARD |
| TGB | TELECOMMUNICATION GROUNDING BUS BAR |
| TMGB | TELECOMMUNICATION MAIN GROUNDING BUS BAR |
| IC | INTERCOM OUTLET |
| S | SPEAKER |
| S | SPEAKER – WALL MOUNTED |
| MIC | MICROPHONE |
| VC | VOLUME CONTROL/STATION SELECTOR |
| B | SIGNALING BELL |
| | SINGLE FACE CLOCK – CEILING MOUNTED |
| | SINGLE FACE CLOCK – WALL MOUNTED |
| | DOUBLE FACE CLOCK – CEILING MOUNTED |
| | DOUBLE FACE COMBINATION CLOCK/SPEAKER CEILING MOUNTED |
| | DOUBLE FACE CLOCK – WALL MOUNTED |
| S | DOUBLE FACE COMBINATION CLOCK/SPEAKER WALL MOUNTED |
| TC | TIME CLOCK |
| C | CONTACTOR |
| P | PHOTOCELL |
| TT | TWIST TIMER |
| EVSE | ELECTRICAL VEHICLE SUPPLY EQUIPMENT |
| DCFC | DC FAST CHARGER – STANDALONE |
| DCPM | DC FAST CHARGER – POWER MODULE |
| DCDP | DC FAST CHARGER – DISPENSER |

| SYMBOL | DESCRIPTION |
|---|---|
| | SECURITY CAMERA |
| MD | MOTION DETECTOR |
| K | SECURITY KEY SWITCH |
| DC | DOOR CONTACT |
| KP | KEY PAD |
| CR | CARD READER |
| DB | DURESS PUSH BUTTON STATION |
| BE | DELAYED EGRESS |
| REX | REQUEST TO EXIT STATION |
| PP | AUTOMATIC DOOR PUSH PAD OPERATOR |
| DO | DOOR OPERATOR |
| DA | DOOR ACTUATOR |
| AC | ACCESS CONTROL STATION |
| ACCP | ACCESS CONTROL CONTROL PANEL |
| ACPS | ACCESS CONTROL POWER SUPPLY |
| | CIRCUIT BREAKER |
| | DRAWOUT CIRCUIT BREAKER MANUALLY/ OPERATED |
| | DRAWOUT CIRCUIT BREAKER ELECTRICALLY/ OPERATED |
| | SWITCH |
| | AUTOMATIC OR MANUAL TRANSFER SWITCH |
| | FUSE |
| | TRANSFORMER |
| | CURRENT TRANSFORMER |
| | POTENTIAL TRANSFORMER |
| | LIGHTNING ARRESTOR |
| X | PANELBOARD "X" INDICATES PANELBOARD NAME |
| | GROUND |
| | STRESS CONE TERMINATION |
| K | KEY INTERLOCK |
| G | ENGINE GENERATOR |
| M | UTILITY METER |
| EMU | ELECTRONIC METERING UNIT |
| A | AMMETER |
| V | VOLTMETER |
| AS | AMMETER SWITCH |
| VS | VOLTMETER SWITCH |
| SPD | SURGE PROTECTIVE DEVICE |
| CR | CONTROL RELAY |
| TDR | TIME DELAY RELAY |
| PRM | PHASE ROTATION MONITOR |
| | CAMLOK – MALE |
| | CAMLOK – FEMALE |
| | THERMAL OVERLOAD RELAY |
| | NORMALLY OPEN CONTACTS |
| | NORMALLY CLOSED CONTACTS |
| | N.O. PUSH BUTTON SINGLE CIRCUIT |
| | N.C. PUSH BUTTON SINGLE CIRCUIT |
| X–X | CABLE VAULT "X–X" INDICATES TYPE |
| | BRANCH CIRCUIT PANELBOARD |
| | LOAD CENTER |
| | MOTOR CONTROL CENTER |
| T | TRANSFORMER |
| | DISTRIBUTION EQUIPMENT |
| GB | ELECTRICAL GROUNDING BUS BAR |
| PB | PLUG IN BUSWAY |
| FB | FEEDER BUSWAY |
| 12x4 | CABLE TRAY – ALL SIZES IN INCHES |

| SYMBOL | DESCRIPTION |
|---|---|
| F | MANUAL FIRE ALARM BOX |
| SD | SMOKE DETECTOR |
| DD | DUCT SMOKE DETECTOR |
| CO | CARBON MONOXIDE DETECTOR |
| RT | REMOTE TEST STATION (FOR DUCT DETECTOR) |
| HD | HEAT DETECTOR |
| BD | PROJECTED BEAM DETECTOR |
| F | FIRE ALARM BELL |
| F | FIRE ALARM AUDIBLE NOTIFICATION APPLIANCE |
| XX | FIRE ALARM VISUAL NOTIFICATION APPLIANCE "XX" INDICATES CANDELA RATING IF NO RATING SHOWN, APPLIANCE IS 15cd |
| XX | FIRE ALARM COMBINATION VISUAL/ AUDIBLE "XX" INDICATES CANDELA RATING IF NO RATING SHOWN, APPLIANCE IS 15cd |
| F XX | FIRE ALARM COMBINATION VISUAL/ AUDIBLE NOTIFICATION APPLIANCE– CEILING MOUNTED "XX" INDICATES CANDELA RATING IF NO RATING SHOWN, APPLIANCE IS 15cd |
| XX | FIRE ALARM VISUAL NOTIFICATION APPLIANCE CEILING MOUNTED "XX" INDICATES CANDELA RATING IF NO RATING SHOWN, APPLIANCE IS 15cd |
| F | FIRE ALARM AUDIBLE NOTIFICATION APPLIANCE – CEILING MOUNTED |
| F | FIREFIGHTERS PHONE JACK |
| FACP | FIRE ALARM CONTROL PANEL |
| FAA | FIRE ALARM ANNUNCIATOR PANEL |
| NAC | NOTIFICATION APPLIANCE CIRCUIT EXTENDER PANEL |
| MM | ADDRESSABLE MONITORING MODULE |
| CM | ADDRESSABLE CONTROL MODULE |
| TS | ADDRESSABLE MONITORING MODULE FOR TAMPER SWITCH |
| FS | ADDRESSABLE MONITORING MODULE FOR FLOW SWITCH |
| DR | MAGNETIC DOOR RELEASE |

# STANDARD MOUNTING HEIGHTS



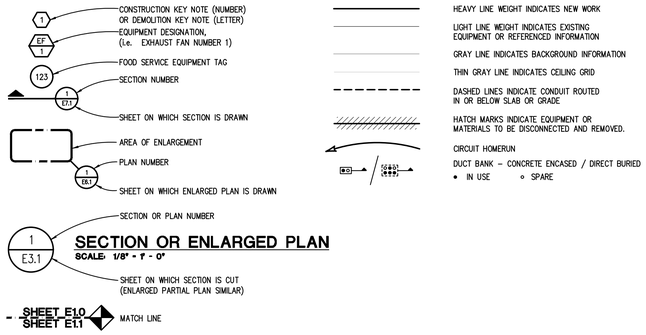

# ELECTRICAL DRAWING INDEX


| SHEET NO. | SHEET TITLE |
|---|---|
| E0.1 | ELECTRICAL STANDARDS AND DRAWING INDEX |
| E0.2 | ELECTRICAL STANDARD SCHEDULES |
| ED1.3 | ELECTRICAL DEMOLITION SITE PLAN |
| E1.3 | ELECTRICAL NEW WORK SITE PLAN |


# ELECTRICAL ABBREVIATION LIST

| ABBREVIATION | DESCRIPTION |
|---|---|
| A | AMPERES |
| AER | ARC ENERGY REDUCTION |
| AF | AMPERES FRAME (BREAKER RATING) |
| AFCI | ARC FAULT CIRCUIT INTERRUPTER |
| A.F.F. | ABOVE FINISH FLOOR |
| AIC | AMPS INTERRUPTING CAPACITY |
| AL | AUDIENCE LEFT |
| ALCR | AUTOMATIC LOAD CONTROL RELAY |
| AR | AUDIENCE RIGHT |
| AT | AMPERES TRIP (BREAKER SETTING) |
| ATS | AUTOMATIC TRANSFER SWITCH |
| AUX | AUXILIARY |
| BCELTS | BRANCH CIRCUIT EMERGENCY LIGHTING TRANSFER SWITCH |
| BKR | BREAKER |
| BPS | BOLTED PRESSURE SWITCH |
| C | CONDUIT |
| CB | CIRCUIT BREAKER |
| CFCI | CONTRACTOR FURNISHED, CONTRACTOR INSTALLED |
| CKT | CIRCUIT |
| CT | CURRENT TRANSFORMER |
| DEMO | DEMOLITION |
| DIM | DIMENSION |
| DISC | DISCONNECT |
| DP | DISTRIBUTION PANEL |
| DS | DOWNSTAGE |
| DWG | DRAWING |
| EBU | EMERGENCY BATTERY UNIT |
| EC | ELECTRICAL CONTRACTOR |
| ECM | ELECTRONICALLY COMMUTATED MOTOR |
| ELEC | ELECTRICAL |
| EM/ EMERG | EMERGENCY |
| EMT | ELECTRICAL METALLIC TUBING |
| EO | ELECTRICALLY OPERATED |
| EPO | EMERGENCY POWER OFF |
| EWC | ELECTRIC WATER COOLER |
| EXIST | EXISTING |
| FA | FIRE ALARM |
| FLA | FULL LOAD AMPS |
| FLR | FLOOR |
| FOH | FRONT OF HOUSE |
| FSEC | FOOD SERVICE EQUIPMENT CONTRACTOR |
| FU | FUSE |
| G/GRD/EG | GROUND |
| GFCI | GROUND FAULT CIRCUIT INTERRUPTER |
| GFP | GROUND FAULT PROTECTION |
| HOA | HAND–OFF–AUTO |
| HP | HORSEPOWER |
| HV | HIGH VOLTAGE |
| HZ | HERTZ |
| IG | ISOLATED GROUND |
| JB | JUNCTION BOX |
| KA | THOUSAND AMP |
| KV | KILOVOLT |
| KVA | KILOVOLT – AMPERES |
| KW | KILOWATT |
| KWH | KILOWATT – HOURS |
| LA | LIGHTNING ARRESTOR |
| LP | LIGHTING PANEL |
| LDP | LIGHTING DISTRIBUTION PANEL |
| MAX | MAXIMUM |
| MCA | MINIMUM CIRCUIT AMPACITY |
| MCB | MAIN CIRCUIT BREAKER |
| MCC | MOTOR CONTROL CENTER |
| MDP | MAIN DISTRIBUTION PANEL |
| MECH | MECHANICAL |
| MIN | MINIMUM |
| MISC. | MISCELLANEOUS |
| MLO | MAIN LUGS ONLY |
| MOP | MAXIMUM OVERCURRENT PROTECTION |
| MTD | MOUNTED |
| MTG | MOUNTING |
| MTR | MOTOR |
| N | NEUTRAL |
| NC | NORMALLY CLOSED |
| NEC | NATIONAL ELECTRICAL CODE |
| NF | NON–FUSIBLE |
| NIC | NOT IN CONTRACT |
| NL | NIGHT LIGHT |
| NO | NORMALLY OPEN |
| NTS | NOT TO SCALE |
| OC | ON CENTER |
| OFCI | OWNER FURNISHED, CONTRACTOR INSTALLED |
| OFOI | OWNER FURNISHED, OWNER INSTALLED |
| P | POLE |
| PB | PUSHBUTTON STATION |
| PH | PHASE |
| PT | POTENTIAL TRANSFORMER |
| PDP | POWER DISTRIBUTION PANEL |
| RECEPT. | RECEPTACLE |
| RDP | RECEPTACLE DISTRIBUTION PANEL |
| RP | RECEPTACLE PANEL |
| RSC | RIGID STEEL CONDUIT |
| SCCR | SHORT CIRCUIT CURRENT RATING |
| SCHED | SCHEDULE |
| SPD | SURGE PROTECTION DEVICE |
| ST | SHUNT TRIP |
| SW | SWITCH |
| SWBD | SWITCHBOARD |
| SWGR | SWITCHGEAR |
| TB | TERMINAL BOX |
| TELECOM | TELECOMMUNICATIONS |
| TR | TAMPER RESISTANT |
| TTB | TELEPHONE TERMINAL BACKBOARD |
| TYP | TYPICAL |
| U.O.N. | UNLESS OTHERWISE NOTED |
| UVR | UNDERVOLTAGE RELAY |
| US | UPSTAGE |
| V | VOLTS |
| W | WIRE OR WATTS |
| WAP | WIRELESS ACCESS POINT |
| WG | WIRE GUARD |
| WP | WEATHERPROOF |
| WR | WEATHER RESISTANT |
| XFMR | TRANSFORMER |
| XP | EXPLOSION PROOF |
| (E) | EXISTING |
| (R) | RELOCATED |

# STANDARD METHODS OF NOTATION





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PBA Project No.: 2025.0334


PROJECT TITLE

**Dexter HS Outdoor Athletic Improvements**

Dexter Community Schools

DRAWING TITLE

**ELECTRICAL STANDARDS AND DRAWING INDEX**

ISSUE DATES

| | |
|---|---|
| 03–03–2026 | D.R.1 CONSTRUCTION DOCUMENTS |
| 02–05–2026 | 90% CONSTRUCTION DOCUMENTS |
| 01–12–2026 | DESIGN DEVELOPMENT |

| DATE: | ISSUED FOR: |
|---|---|
| DRAWN | DMV |
| CHECKED | STP |
| APPROVED | STP |

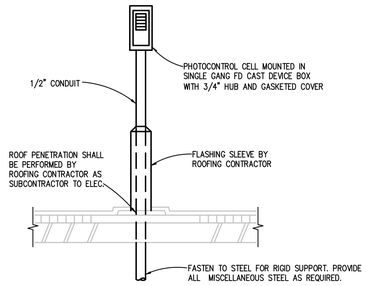
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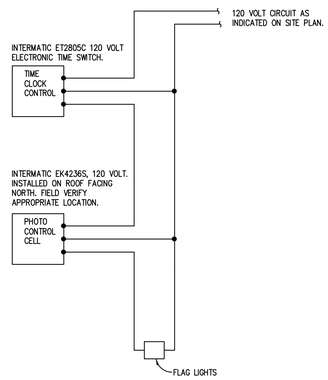
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**E0.1**

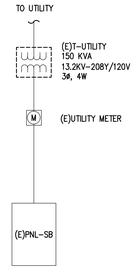

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## PHOTOCONTROL CELL MOUNTING DETAIL
**NO SCALE**




## FLAG LIGHTING CONTROLLER DETAIL
**NO SCALE**




## DUGOUT PANEL ONE LINE DIAGRAM
**NO SCALE**

## RACEWAY / CONDUCTOR / CABLE APPLICATION SCHEDULE

| | WIRE | | RACEWAY | | | | | | CABLE / CORD | |
|---|---|---|---|---|---|---|---|---|---|---|
| | COPPER, TYPE THHN/THWN-2 | COPPER, TYPE XHHW-2 | ELECTRICAL METALLIC TUBING (EMT) | INTERMEDIATE METAL CONDUIT (IMC) | RIGID STEEL CONDUIT (RSC) | PVC COATED RIGID STEEL CONDUIT | RIGID NON-METALLIC CONDUIT (RNC) TYPE EPC-40 | RIGID NON-METALLIC CONDUIT (RNC) TYPE EPC-80 | POWER LIMITED CABLE | |
| **BRANCH CIRCUITS - EXTERIOR** | | | | | | | | | | |
| EXPOSED, SURFACE MOUNTED TO STRUCTURE | | X | | X | X | X | | X | | |
| EXPOSED, WITH FREESTANDING SUPPORT | | X | | X | X | X | | | | |
| BELOW GREEN SPACE | | X | | | | | X | | | |
| WITHIN 5' OF FOUNDATION WALL | | X | | | X | X | | | | |
| ROOFTOPS (WHEN APPROVED BY ENGINEER) | | X | | X | X | X | | | | |
| **BRANCH CIRCUITS - INTERIOR** | | | | | | | | | | |
| CONCEALED, ACCESSIBLE CEILINGS | X | | | X | X | | | | | |
| CONCEALED, INACCESSIBLE CEILINGS | X | | | X | X | | | | | |
| EXPOSED, BELOW 10' AFF AND SUBJECT TO DAMAGE | X | | | X | X | X | | | | |
| EXPOSED, ABOVE 10' AFF UNFINISHED SPACES | X | | | X | X | | | | | |
| **SPECIAL APPLICATIONS** | | | | | | | | | | |
| CLASS 1 CONTROL CIRCUITS | X | | | X | X | X | | | | |
| CLASS 2 CONTROL CIRCUITS | X | | | X | X | X | | | | X |
| CLASS 3 CONTROL CIRCUITS | X | | | X | X | X | | | | X |

GENERAL NOTES:
1. TRANSITION FROM PVC/HDPE AND PROVIDE RIGID STEEL OR RTRC SWEEPS WHERE CONDUITS PENETRATE WALLS, CONCRETE SLABS, CONCRETE BASES, AND ASPHALT.
2. REFER TO SPECIFICATIONS FOR RESTRICTIONS ON MC/AC CABLE INSTALLATION.
3. EMT SHALL NOT BE USED ON THE EXTERIOR OF A BUILDING OR IN AREAS SUBJECT TO DAMAGE BELOW 10' AFF.
4. INSTALL SURFACE RACEWAYS ONLY WHERE INDICATED ON DRAWINGS.

## LUMINAIRE SCHEDULE

| TYPE | DESCRIPTION | MANUFACTURER(S) | WATTAGE | VOLTAGE | LIGHT CHARACTERISTICS | CONTROLS | REMARKS |
|---|---|---|---|---|---|---|---|
| L1 | ARCHITECTURAL LED FLOOD LIGHT FIXTURE FOR FLAGPOLE: KNUCKLE MOUNTED TO BUILDING, NARROW SYMMETRICAL ROUND DISTRIBUTION , 4000L, IP65 RATED, HIGH IMPACT RESISTANT LENS. | 1. INVUE VISION FLOOD SMALL<br>2. NLS LIGHTING--NV-F1<br>3. BEACON- RATIO FLOOD | 35 | MULTI | 5000K 80CRI, 4000L | CONTROLLED VIA TIMECLOCK & PHOTOCELL | |

GENERAL NOTES:
1. WATTAGE LISTED IS FROM THE BASIS OF DESIGN MANUFACTURER.
2. FINISH TO BE APPROVED BY INTERIOR DESIGNER, ARCHITECT OR CLIENT.
3. ALL LUMINAIRES TO BE AS SPECIFIED OR EQUAL APPROVED BY PBA AND/OR ILLUMINART PRIOR TO BIDS.

## BRANCH CIRCUIT VOLTAGE DROP WIRING SCHEDULE FOR SINGLE PHASE CIRCUITS

| BRANCH CKT RATING (A) | WIRE SIZE (AWG) | MAXIMUM BRANCH CIRCUIT LENGTH (IN FEET) | | | | |
|---|---|---|---|---|---|---|
| | | 120V | 208V | 240V | 277V | 480V |
| 20A | 12 | 83 | 143 | 165 | 191 | 331 |
| | 10 | 128 | 222 | 256 | 295 | 511 |
| | 8 | 201 | 348 | 402 | 464 | 804 |
| | 6 | 313 | 542 | 625 | 721 | 1250 |
| 30A | 10 | 85 | 148 | 170 | 197 | 341 |
| | 8 | 134 | 232 | 268 | 309 | 536 |
| | 6 | 208 | 361 | 417 | 481 | 833 |
| | 4 | 313 | 542 | 625 | 721 | 1250 |

GENERAL NOTES:
1. THE ABOVE TABLE VALUES ARE BASED ON COPPER CONDUCTORS, IN STEEL CONDUIT, WITH A LOAD POWER FACTOR OF 0.85 PER NEC CHAPTER 9, TABLE 9.
2. PROVIDE BRANCH CIRCUIT CONDUCTORS AS INDICATED IN THE TABLE ABOVE FOR ALL LIGHTING AND RECEPTACLE BRANCH CIRCUITS. WHERE BRANCH CIRCUITS SERVE DEDICATED EQUIPMENT, THE CONTRACTOR MAY PERFORM VOLTAGE DROP CALCULATIONS BASED ON ACTUAL EQUIPMENT CONNECTED LOAD AND PROVIDE CONDUCTORS APPROPRIATELY SIZED TO LIMIT VOLTAGE DROP TO A MAXIMUM OF 3%.
3. CONDUCTOR SIZES ARE BASED ON MAXIMUM OF 9 CURRENT CARRYING CONDUCTORS IN A SINGLE CONDUIT.
4. LIMITS FOR CONDUCTOR LENGTHS SHOWN ARE BASED ON A MAXIMUM BRANCH CIRCUIT LOADING OF 64% OF THE BRANCH BREAKER RATING AND A MAXIMUM OF 3 PERCENT VOLTAGE DROP TO COMPLY WITH ASHRAE 90.1 AND THE NEC. FOR CIRCUITS LOADED GREATER THAN 64% OF BRANCH BREAKER RATING, THE CONTRACTOR SHALL PROVIDE CONDUCTORS APPROPRIATELY SIZED TO LIMIT VOLTAGE DROP TO 3%.

## FEEDER AND BRANCH CIRCUIT SIZING SCHEDULE - GENERAL PURPOSE

| OVERCURRENT DEVICE RATING (AMPERES) | COPPER CONDUCTORS | | | | | | KEYED NOTES |
|---|---|---|---|---|---|---|---|
| | WIRE SIZE (AWG OR KCMIL) | | CONDUIT SIZE | | | | |
| | PHASE & NEUTRAL | GROUND | SINGLE PHASE 2 WIRE+G (1PH, 1N, 1G, 2PH, 1G) | SINGLE PHASE 3 WIRE+G (2PH, 1N, 1G) | THREE PHASE 3 WIRE+G (3PH, 1G) | THREE PHASE & NEUTRAL 4 WIRE+G (3PH, 1N, 1G) | |
| 15–20 | 12 | 12 | 3/4" | 3/4" | 3/4" | 3/4" | |
| 25–30 | 10 | 10 | 3/4" | 3/4" | 3/4" | 3/4" | |
| 35–40 | 8 | 10 | 3/4" | 3/4" | 3/4" | 3/4" | |
| 45–50 | 8 (6) | 10 | 3/4" | 3/4" | 3/4" | 3/4" | 1 |
| 60 | 6 (4) | 10 | 3/4" (1") | 3/4" (1") | 3/4" (1") | 1" (1 1/4") | 1 |
| 70 | 4 | 8 | 1" | 1 1/4" | 1 1/4" | 1 1/4" | |
| 80 | 4 (3) | 8 | 1" | 1 1/4" | 1 1/4" | 1 1/4" | 1 |
| 90–100 | 3 (2) | 8 | 1 1/4" | 1 1/4" | 1 1/4" | 1 1/4" | 1 |
| 110 | 2 (1) | 6 | – | 1 1/4" | 1 1/4" | 1 1/4" (1 1/2") | 1 |
| 125 | 1 (1/0) | 6 | – | 1 1/4" (1 1/2") | 1 1/4" (1 1/2") | 1 1/2" | 1 |
| 150 | 1/0 | 6 | – | 1 1/2" | 1 1/2" | 1 1/2" | |
| 175 | 2/0 | 6 | – | 2" | 2" | 2" | |
| 200 | 3/0 | 6 | – | 2" | 2" | 2 1/2" | |
| 225 | 4/0 | 4 | – | 2" | 2" | 2 1/2" | |
| 250 | 250 | 4 | – | 2 1/2" | 2 1/2" | 2 1/2" | |
| 300 | 350 | 4 | – | 2 1/2" | 2 1/2" | 3" | |
| 350 | 500 | 3 | – | 3" | 3" | 3" | |
| 400 | 500 | 3 | – | 3" | 3" | 3" | |

GENERAL NOTES:
1. CONTRACTOR TO SIZE FEEDERS AND BRANCH CIRCUITS BASED ON THIS SCHEDULE AND OVER CURRENT DEVICE SIZE, UNLESS NOTED OTHERWISE.
2. CONTRACTOR MAY COMBINE 20A CIRCUITS AS NOTED IN SPECIFICATION.
3. CONDUCTORS ARE BASED ON THHN/THWN-2 UP TO AND INCLUDING #4/0. LARGER THAN #4/0 ARE BASED ON TYPE XHHW.
4. CONDUIT SIZES ARE VALID FOR EMT OR RSC. CONDUIT SIZES SHALL BE ADJUSTED AS REQUIRED FOR OTHER TYPES OF CONDUIT.
5. SIZE OF DISCONNECT SWITCH LOCATED AT EQUIPMENT SHALL BE SIZED BASED UPON OVERCURRENT PROTECTION OF THAT DEVICE.
6. OBTAIN APPROVAL FROM ENGINEER PRIOR TO INSTALLING DIFFERENT SIZE/QUANTITY OF CONDUCTORS TO OBTAIN AN EQUIVALENT AMPACITY.

KEYED NOTES:
1. CONDUCTORS ARE BASED ON 90°C, 600V INSULATED WIRE APPLIED AT 75°C FOR TERMINATION RATED 60/75°C OR 75°C. FOR TERMINATION RATED AT 60°C, USE CONDUCTORS AND CONDUIT SIZES INDICATED IN PARENTHESES.

NOTE: SOME SYMBOLS AND ABBREVIATIONS SHOWN MAY NOT APPLY TO THIS PROJECT.

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PBA Project No.: 2025.0334

PROJECT TITLE

# Dexter HS Outdoor Athletic Improvements

Dexter Community Schools

DRAWING TITLE

## ELECTRICAL STANDARD SCHEDULES

ISSUE DATES

| DATE: | ISSUED FOR: |
|---|---|
| 03-03-2026 | D.R.1 CONSTRUCTION DOCUMENTS |
| 02-05-2026 | 90% CONSTRUCTION DOCUMENTS |
| 01-12-2026 | DESIGN DEVELOPMENT |

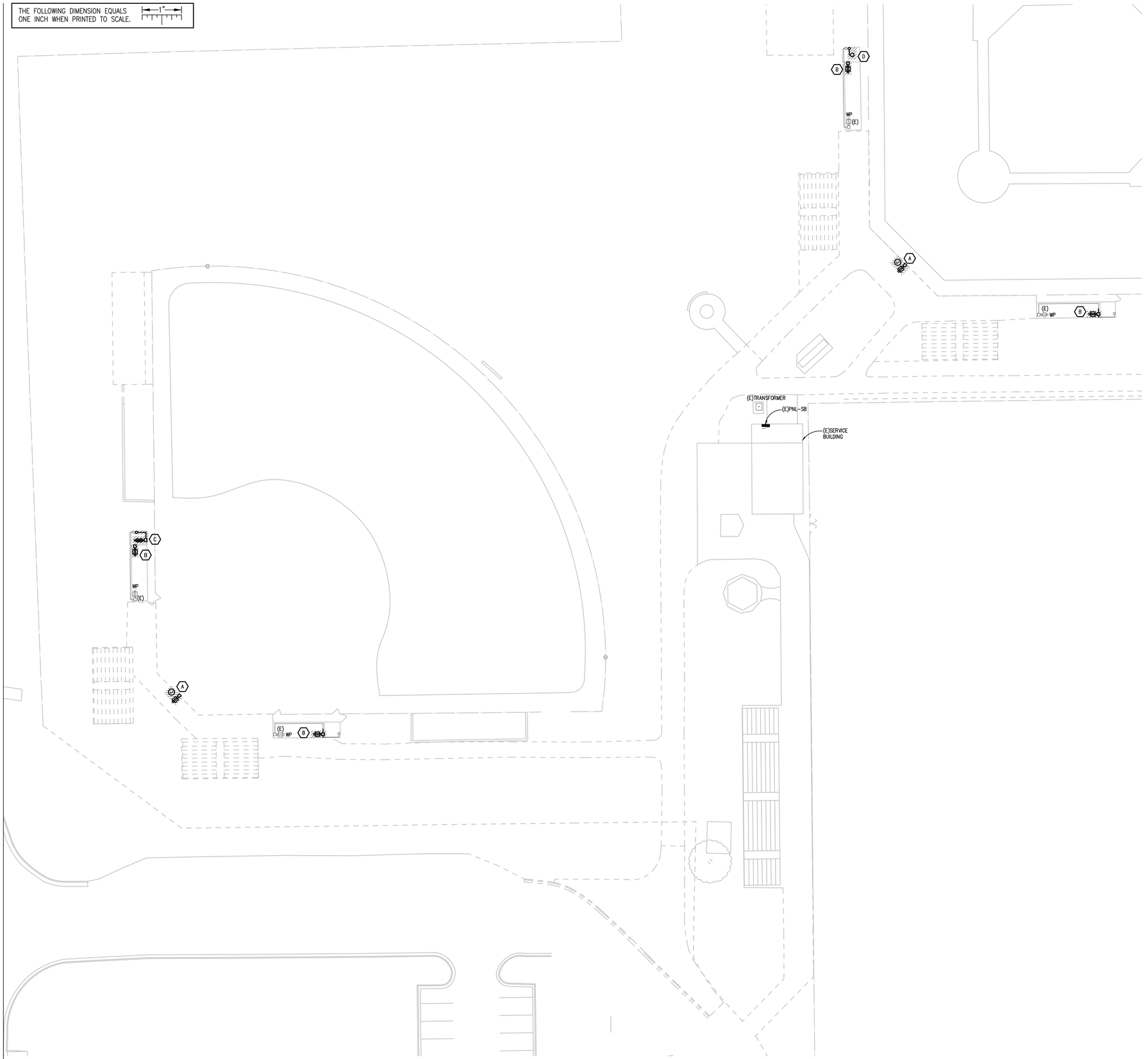
| | |
|---|---|
| DRAWN | DMV |
| CHECKED | STP |
| APPROVED | STP |

PROJECT NO.
**25026C**

DRAWING NO.
**E0.2**

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THE FOLLOWING DIMENSION EQUALS ONE INCH WHEN PRINTED TO SCALE. 1"




## ELECTRICAL DEMOLITION SITE PLAN
SCALE: 1" = 20'

## SITE PLAN GENERAL NOTES:

1. THESE NOTES ARE GENERIC GUIDELINES ONLY. ELECTRICAL CONTRACTOR'S PERSONNEL ON SITE SHALL BE THOROUGHLY FAMILIAR WITH THE PUBLISHED SPECIFICATIONS FOR EXACT DESCRIPTIONS OF SCOPE, METHODS, AND MATERIAL.
2. THESE DRAWINGS REPRESENT THE GENERAL EXTENT AND ARRANGEMENT OF SYSTEMS. COORDINATE EXACT EQUIPMENT LOCATIONS, ELEVATIONS, AND FINAL CONNECTION REQUIREMENTS. PROVIDE EACH SYSTEM COMPLETE, INCLUDING ALL NECESSARY COMPONENTS, FITTINGS AND OFFSETS.
3. CONDUCT A SURVEY TO IDENTIFY ALL UNDERGROUND UTILITIES. CALL 811 PRIOR TO EXCAVATION.
4. UTILITIES SHOWN ON THESE DRAWINGS ARE FOR REFERENCE ONLY. COORDINATE EXACT LOCATION OF ALL EXISTING UTILITIES, AND ROUTING OF ALL NEW UNDERGROUND UTILITIES PRIOR TO EXCAVATION.
5. DEWATER TRENCHES PRIOR TO INSTALLATION OF CONDUITS. PROVIDE WATER TIGHT FITTINGS ON ALL UNDERGROUND CONDUITS.
6. COORDINATE DEMOLITION WORK, AND ELECTRICAL AND TELEPHONE SERVICES TO THE SITE, WITH THE RESPECTIVE LOCAL UTILITY COMPANY REPRESENTATIVES PRIOR TO COMMENCEMENT OF WORK. INCLUDE ALL ASSOCIATED COST/FEES BY THE UTILITY COMPANIES IN THE BID PRICE.
7. INSTALL UNDERGROUND CONDUITS 42" BELOW FINISHED GRADE, MINIMUM, UNLESS NOTED OTHERWISE.
8. COORDINATE SERVICE SHUT-DOWNS WITH ALL TRADES INVOLVED ON SITE AND OBTAIN WRITTEN AUTHORIZATION FROM OWNER 72 HOURS PRIOR TO ANY ELECTRICAL AND/OR TELEPHONE SHUT-DOWN.
9. REMOVE ALL DE-ENERGIZED CONDUCTORS FROM SITE AT COMPLETION OF THE PROJECT.
10. OUTDOOR LIGHTING BRANCH CIRCUIT WIRING SHALL BE MINIMUM #8 AWG CONDUCTORS (XHHW-2), IN MINIMUM 1" DIA. CONDUIT, UNLESS NOTED OTHERWISE.
11. SPARE CONDUITS SHALL INCLUDE PULL STRING AND SHALL BE TERMINATED WITH A CAP.
12. EXCAVATE THE ENTIRE LENGTH OF TRENCH TO PROPERLY SET DUCT ELEVATIONS.

## ELECTRICAL DEMOLITION GENERAL NOTES:

1. EXAMINE THE DRAWINGS OF OTHER TRADES AND BE FAMILIAR WITH THE DEMOLITION REQUIRED BY OTHER TRADES. PERFORM ALL INCIDENTAL ELECTRICAL DEMOLITION AND/OR RELOCATION REQUIRED TO FACILITATE THE DEMOLITION WORK OF OTHER TRADES, WHETHER OR NOT SPECIFICALLY INDICATED.
2. REMOVE EQUIPMENT OR MATERIALS AS INDICATED ON PLAN WITH CROSS HATCHING. DEMOLITION SHALL INCLUDE, BUT NOT BE LIMITED TO, THOSE COMPONENTS SHOWN.
3. COORDINATE WITH NEW WORK PLANS, ONE LINE DIAGRAMS AND RISER DIAGRAMS FOR EXTENT OF DEMOLITION WORK.
4. PROVIDE PROPER SUPPORT FOR EXISTING TO REMAIN CONDUITS AND BOXES WHERE EXISTING SUPPORT IS TO BE REMOVED. RE-ROUTE BRANCH CIRCUIT CONDUITS AND RELOCATE JUNCTION BOXES AS REQUIRED TO FACILITATE INSTALLATION OF NEW EQUIPMENT AND SYSTEMS IN CEILING SPACES.
5. REMOVE ALL CONDUIT AND WIRE BACK TO THE SOURCE OR NEAREST UPSTREAM DEVICE REMAINING IN SERVICE.
6. MAINTAIN ELECTRICAL SERVICE TO ALL LIGHTING FIXTURES, DEVICES AND EQUIPMENT THAT ARE TO REMAIN. EXTEND CONDUIT AND WIRE AS REQUIRED WHERE DEMOLITION WORK AFFECTS ELECTRICAL SERVICE TO DOWNSTREAM LOADS THAT ARE TO REMAIN.
7. DISPOSE OF ALL MATERIALS OFF SITE AND INCLUDE ALL COSTS FOR DISPOSAL IN BID. ALL MATERIALS SHALL BE DISPOSED OF IN ACCORDANCE WITH ALL FEDERAL, STATE, AND LOCAL REGULATIONS, INCLUDING TCLP TESTING, PROPER DISPOSAL AND/OR RECYCLING OF FLUORESCENT LAMPS.
8. PROVIDE BLANK COVER PLATES WHERE SWITCHES AND DEVICES ARE REMOVED BUT EXISTING WALLS REMAIN INTACT.
9. RING OUT AND TAG ALL CIRCUITS AFFECTED BY THIS ALTERATION AT BOTH ENDS. MARK ALL UNUSED CIRCUIT BREAKERS "SPARE".
10. PROVIDE UPDATED TYPED-IN DIRECTORIES FOR ALL PANELS AFFECTED BY THIS ALTERATION.

## (#) DEMOLITION KEY NOTES:

A. REMOVE JUNCTION BOX AND RECEPTACLE ON BALLFIELD BACKSTOP. MAINTAIN AND PROTECT EXISTING CONDUIT AND CONDUCTORS FOR REUSE. REFER TO NEW WORK FOR ADDITIONAL INFORMATION.

B. REMOVE RECEPTACLE ON DEMOLISHED DUGOUT WING WALL AND ASSOCIATED CONDUIT. MAINTAIN BRANCH CIRCUIT FOR REUSE IN NEW WORK.

C. REMOVE RECEPTACLE AND ASSOCIATED SURFACE MOUNTED CONDUIT BACK TO NEAREST JUNCTION BOX.

D. REMOVE CEILING MOUNTED LIGHT FIXTURE AND ASSOCIATED SURFACE MOUNTED CONTROL.

Know what's **below.**
**Call** before you dig.


TMP ARCHITECTURE

TMP ARCHITECTURE INC
1191 WEST SQUARE LAKE ROAD
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PBA Project No.: 2025.0334


PROJECT TITLE

# Dexter HS Outdoor Athletic Improvements

Dexter Community Schools

DRAWING TITLE

ELECTRICAL DEMOLITION SITE PLAN

ISSUE DATES

| DATE: | ISSUED FOR: |
|---|---|
| 03-03-2026 | D.R.1 CONSTRUCTION DOCUMENTS |
| 02-05-2026 | 90% CONSTRUCTION DOCUMENTS |
| 01-12-2026 | DESIGN DEVELOPMENT |

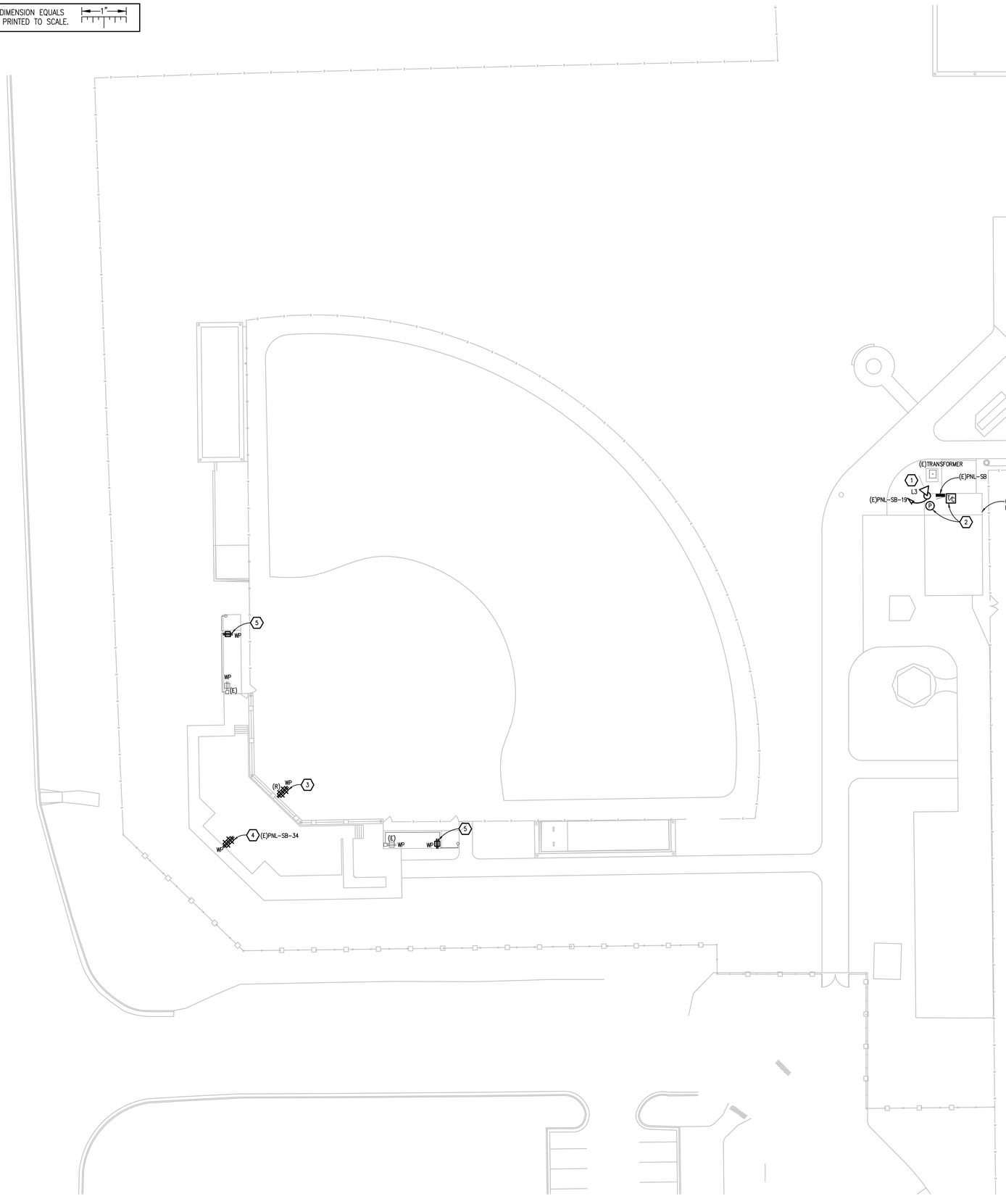
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|---|---|
| DRAWN | DMV |
| CHECKED | STP |
| APPROVED | STP |

PROJECT NO.
25026C

DRAWING NO.
ED1.3


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THE FOLLOWING DIMENSION EQUALS ONE INCH WHEN PRINTED TO SCALE. 1"




## ELECTRICAL NEW WORK SITE PLAN

SCALE: 1" = 20'

## SITE PLAN GENERAL NOTES:

1. THESE NOTES ARE GENERIC GUIDELINES ONLY. ELECTRICAL CONTRACTOR'S PERSONNEL ON SITE SHALL BE THOROUGHLY FAMILIAR WITH THE PUBLISHED SPECIFICATIONS FOR EXACT DESCRIPTIONS OF SCOPE, METHODS, AND MATERIAL.
2. THESE DRAWINGS REPRESENT THE GENERAL EXTENT AND ARRANGEMENT OF SYSTEMS. COORDINATE EXACT EQUIPMENT LOCATIONS, ELEVATIONS, AND FINAL CONNECTION REQUIREMENTS. PROVIDE EACH SYSTEM COMPLETE, INCLUDING ALL NECESSARY COMPONENTS, FITTINGS AND OFFSETS.
3. CONDUCT A SURVEY TO IDENTIFY ALL UNDERGROUND UTILITIES. CALL 811 PRIOR TO EXCAVATION.
4. UTILITIES SHOWN ON THESE DRAWINGS ARE FOR REFERENCE ONLY. COORDINATE EXACT LOCATION OF ALL EXISTING UTILITIES, AND ROUTING OF ALL NEW UNDERGROUND UTILITIES PRIOR TO EXCAVATION.
5. DEWATER TRENCHES PRIOR TO INSTALLATION OF CONDUITS. PROVIDE WATER TIGHT FITTINGS ON ALL UNDERGROUND CONDUITS.
6. COORDINATE DEMOLITION WORK, AND ELECTRICAL AND TELEPHONE SERVICES TO THE SITE, WITH THE RESPECTIVE LOCAL UTILITY COMPANY REPRESENTATIVES PRIOR TO COMMENCEMENT OF WORK. INCLUDE ALL ASSOCIATED COST/FEES BY THE UTILITY COMPANIES IN THE BID PRICE.
7. INSTALL UNDERGROUND CONDUITS 42" BELOW FINISHED GRADE, MINIMUM, UNLESS NOTED OTHERWISE.
8. COORDINATE SERVICE SHUT-DOWNS WITH ALL TRADES INVOLVED ON SITE AND OBTAIN WRITTEN AUTHORIZATION FROM OWNER 72 HOURS PRIOR TO ANY ELECTRICAL AND/OR TELEPHONE SHUT-DOWN.
9. REMOVE ALL DE-ENERGIZED CONDUCTORS FROM SITE AT COMPLETION OF THE PROJECT.
10. OUTDOOR LIGHTING BRANCH CIRCUIT WIRING SHALL BE MINIMUM #8 AWG CONDUCTORS (XHHW-2), IN MINIMUM 1" DIA. CONDUIT, UNLESS NOTED OTHERWISE.
11. SPARE CONDUITS SHALL INCLUDE PULL STRING AND SHALL BE TERMINATED WITH A CAP.
12. EXCAVATE THE ENTIRE LENGTH OF TRENCH TO PROPERLY SET DUCT ELEVATIONS.

## (#) CONSTRUCTION KEY NOTES:

1. FLAGPOLE LIGHT TO BE MOUNTED TO UNDERSIDE OF ROOF OVERHANG ON EXISTING SERVICE BUILDING AND AIMED AT TOP THIRD OF EXISTING FLAGPOLE. CONNECT TO NEW TIME-CLOCK & PHOTOCELL LOCATED IN SERVICE BUILDING.
2. PROVIDE NEW ASTRONOMICAL TIME-CLOCK & PHOTOCELL FOR CONTROL OF NEW FLAGPOLE LIGHT. LOCATE PHOTOCELL ON SERVICE BUILDING ROOF FACING NORTH. LOCATE TIMECLOCK WITHIN BUILDING ON WALL ADJACENT TO PANELBOARD.
3. REPLACE EXISTING RECEPTACLE IN BACKSTOP WITH NEW RECEPTACLE. RECEPTACLE MOUNTED IN NEW WALL FACE. PROVIDE NEW JUNCTION BOX AND EXTENSION RINGS AS REQUIRED TO MOUNT DEVICE IN WALL. RECONNECT TO EXISTING CIRCUIT.
4. LOCATE RECEPTACLE AT TOP OF BLEACHERS FOR SCORERS TABLE. FIELD COORDINATE EXACT HEIGHT AND LOCATION.
5. INSTALL GFCI RECEPTACLE ON BACK WALL AND CONNECT TO MAINTAINED BRANCH CIRCUIT.

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E1.3


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