

1502 South Huntington Street Sulphur, Louisiana 70663

> (337) 527-8137 vsgarchitects.com

ENOS DERBONNE SPORTS COMPLEX OUTDOOR PICKLEBALL COURTS

WARD 3 RECREATION
7903 LAKE STREET, LAKE CHARLES, LA 70601



WARD 3 RECREATION BOARD MEMBERS

SALLY FENET - PRESIDENT

GARY SEEMION - VICE PRESIDENT

BOBBY JEFFERSON - BOARD SECRETARY

MARK YOUNG - CITY APPOINTED BOARD MEMBER

BANNETTE WILLIAMS - CITY APPOINTED BOARD MEMBER
CHRIS BARRETT - CITY APPOINTED BOARD MEMBER
JUDSON MCCORD - CITY APPOINTED BOARD MEMBER
SHAWN PAPILLION - CITY APPOINTED BOARD MEMBER

KIP TEXADA - EXECUTIVE DIRECTOR

AUGUST 18, 2025

VSG Project No. 2448

DRAWING INDEX

SHEET# SHEET TITLE

A-1 SITE PLA

TOPOGRAPHIC SURVEY (FOR INFORMATION ONLY)

SC-1.1 EXISTING CONDITIONS PLANCE OF SC-1.2 PROPOSED LAYOUT PLANCE OF SC-1.3 PROPOSED DRAINAGE PLANCE OF SC-1.5 PROPOSED GRADING PLANCE OF SC-1.5 PROSION CONTROL PLANCE OF SC-1.5 PROSION CONTROL PLANCE OF SC-1.5 PLANCE OF SC-1.

SC-1.7 DETAILS SC-1.8 DETAILS

E-1 ELECTRICAL SITE PLAN
E-2 PANEL BOARD SCHEDULES
E-3 SPORTS LIGHTING DETAILS

CONSULTING ENGINEERS

Civil/Structrual Engineer pson Sports Engineering, L.

Simpson Sports Engineering, LLC 4241 Little Farms Drive Zachary, LA. 70791 (225) 235-9638

Electrical Engineer
D. Hicks Consulting, Inc.
1319 W. Pinhook Rd. Suite 300
Lafayette, La. 70503

(337) 233-4688

ABBREVIATIONS

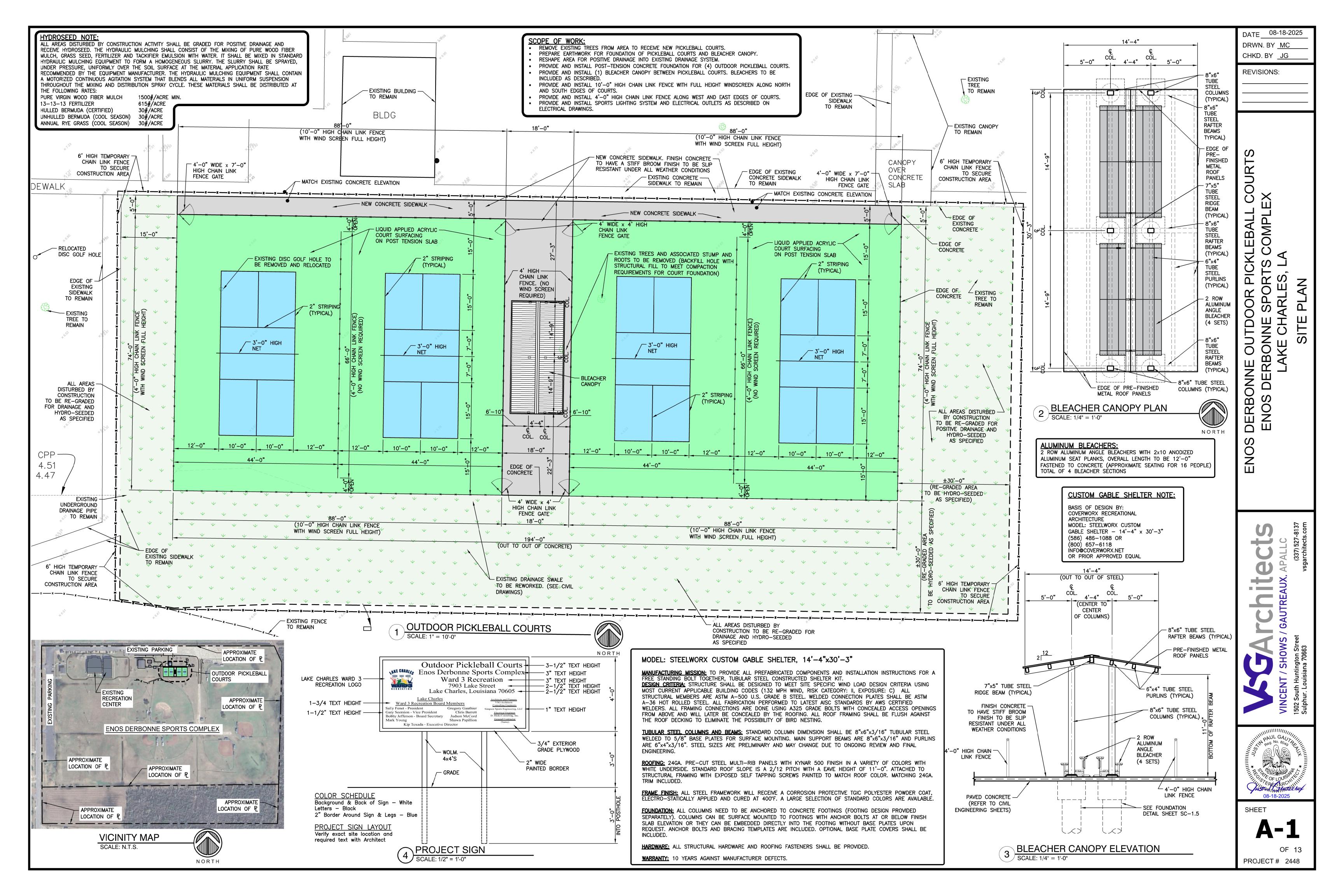
ABV. ABOVE
ALUM. ALUMINUM
ALT. # ALTERNATE # (REFER TO BID FORM)

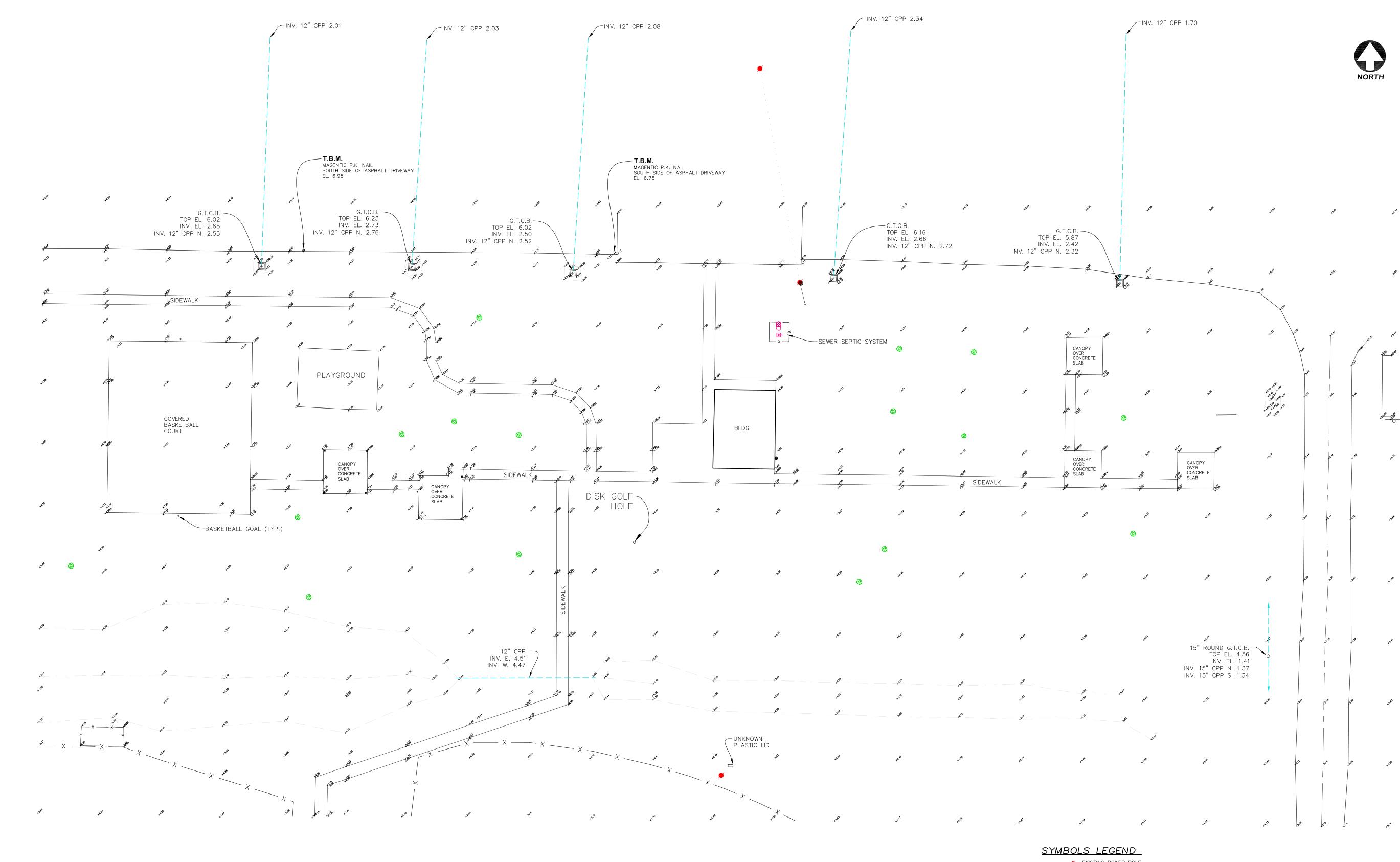
AT
BM BEAM
BLK. BLOCK
BD. BOARD
CLG. CEILING
COL. COLUMN
CONC. CONCRETE
CMU. CONCRETE
CMU. CONCRETE MASONRY UNITS
CONT. CONTINUOUS
D. DEEP
DR. DOOR
DN. DOWN
EA. EACH
EXIST. EXISTING
EXT. EXTERIOR
FT. FEET, FOOT
H. HIGH
H.M. HOLLOW METAL
HORIZ OR H. HORIZONTAL
IN. INCH, INCHES
INSUL. INSULATION
INT. INTERIOR
O.C. ON CENTER
OPNG. OPENING
PL. PLATE
RE: REFERENCE
REQ'D. REQUIRED
RM ROOM
SCH. SCHEDULE
SUSPENIDED

VERTICAL

WELDED WIRE MESH







1) HORIZONTAL AND VERTICAL CONTROL ARE REFERENCED TO LSU C4G CORS NETWORK, NAD83-2011, NAVD88.

2) DATE OF SURVEY: MAY 19, 20, AND 22, 2025.

3) ELEVATIONS SHOWN HEREON ARE INTENDED TO BE VIEWED ELECTRONICALLY.

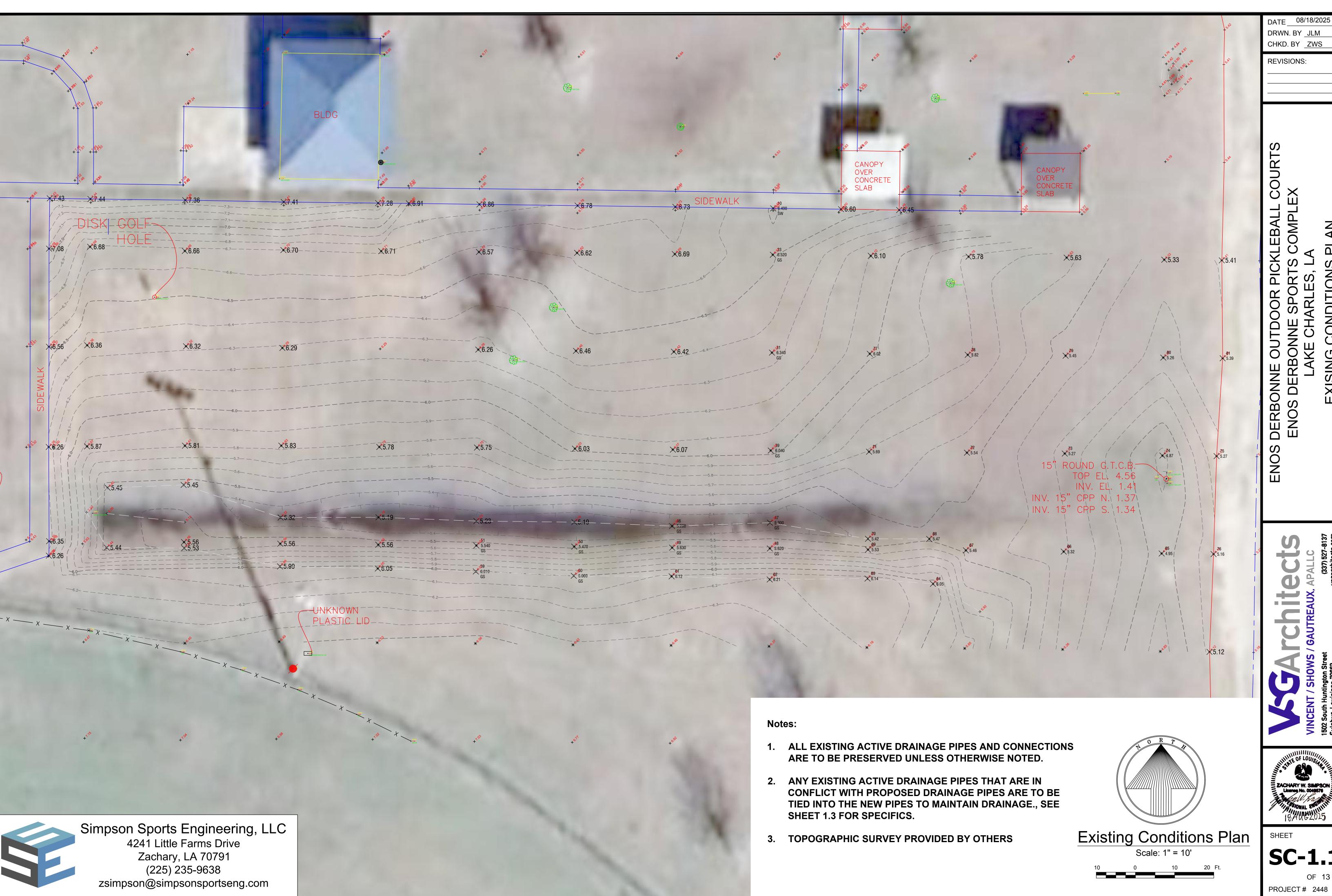
EXISTING POWER POLE

● EXISTING POWER DROP

- EXISTING OVERHEAD POWER LINE
- EXISTING SEWER CLEANOUT EXISTING SIGN
- x x EXISTING FENCE
- ---- EXISTING CULVERT
 - BREAKLINE EXISTING TREE
 - EXISTING COLUMN

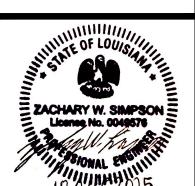
FOR INFORMATION ONLY

DESIGNED: DRAWN: DWS CHECKED: EWW	Pelican Land Surveying, L.L.C. A Professional Land Surveying Firm	TOPOGRAPHIC SURVEY AT ENOS DERBONNE SPORTS COMPLEX	PROJECT NO.: 240608	DATE: MAY 23, 2025
APPROVED: DBS F.B. No.:	PO Box 1747 Sulphur, LA 70664-1747 Phone/Fax 337-533-8116	LAKE CHARLES, LOUISIANA BY REVISIONS	1" = 20' DATE SCALE:	1 OF 1



DRWN. BY JLM

REVISIONS:



SC-1.1



DRWN. BY JLM CHKD. BY ZWS

REVISIONS:

DERBONNE OUTDOOR PICKLEBALL COURTS ENOS DERBONNE SPORTS COMPLEX LAKE CHARLES, LA

SC-1.2

OF 13

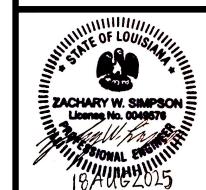
- 1. ALL EXISTING ACTIVE DRAINAGE PIPES AND **CONNECTIONS ARE TO BE PRESERVED UNLESS OTHERWISE NOTED.**
- 2. ANY EXISTING ACTIVE DRAINAGE PIPES THAT ARE IN CONFLICT WITH PROPOSED DRAINAGE PIPES ARE TO BE TIED INTO THE NEW PIPES TO MAINTAIN DRAINAGE, SEE THIS SHEET FOR SPECIFICS.



DRWN. BY JLM

REVISIONS:

DERBONNE OUTDOOR PICKLEBALL COURTS ENOS DERBONNE SPORTS COMPLEX LAKE CHARLES, LA



SHEET

SC-1.3

OF 13 PROJECT# 2448

Simpson Sports Engineering, LLC 4241 Little Farms Drive Zachary, LA 70791 (225) 235-9638 zsimpson@simpsonsportseng.com

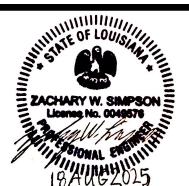
- DRAINAGE FLOW DIRECTION



DRWN. BY JLM

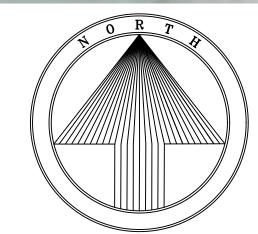
REVISIONS:

DERBONNE OUTDOOR PICKLEBALL COURTS ENOS DERBONNE SPORTS COMPLEX LAKE CHARLES, LA GRADING PL



SHEET **SC-1.4**

OF 13



Proposed Grading Plan

EROSION CONTROL IMPLEMENTATION SCHEDULE INSTALL CONSTRUCTION FXIT PAD AND TYPE "A" SILT FENCE.

2. STRIP AND STOCKPII F TOPSOIL. AND REMOVE UNSUITABLE MATERIAL TEMPORARY SEEDING TO BE INSTALLED ON AREAS WHERE GRADING AND STABILIZATION OPERATIONS HAVE CEASED AND WILL NOT RESUME FOR 13 DAYS.

INTERMEDIATE PHASE

- BEGIN MASS GRADING SITE. CONSTRUCTION EXIT PAD TO BE LOCATED AND MAINTAINED AS NEEDED AS GRADING PROGRESSES.
- INSTALL UTILITIES (STORM, SANITARY, AND WATER). 8. CONCRETE WASHOUT TO BE ESTABLISHED AND MAINTAINED AS
- NECESSARY ONCE CONCRETE POURING BEGINS. 4. PROTECT INLETS WITH STRAW WATTLE AFTER INSTALLATION.

MAINTAIN TEMPORARY SEEDING, SILT FENCE, EXIT PAD AND OUTLET

- PROTECTION AS SITE GRADING PROGRESSES. INSTALL SOD ON AREAS INDICATED AS SOON AS PRACTICABLE.
- APPROPRIATE PLANT MATERIAL SHALL BE INSTALLED AREA BY AREA AS SITE WORK PERMITS. CLEAN STORM STRUCTURES. INSTALL ANY OTHER PERMANENT BMP DEMUCK ALL STRUCTURAL BMP'S AND SAFELY DISPOSE OF

MATERIAL. MAINTAIN SILT FENCE UNTIL VEGETATION HAS ACHIEVED

100% COVERAGE ACROSS SITE WITH 85% DENSITY, THEN REMOVE. INSPECTION SCHEDULE AND PROCEDURES

DAILY OBSERVATIONS EACH DAY THERE IS ACTIVITY AT THE SITE, PORTIONS OF THE SITE WHERE ACTIVE DISTURBANCE, WORK OR CONSTRUCTION OCCURRED SHALL BE VISUALLY OBSERVED FOR ANY APPARENT BMP DEFICIENCIES IN THE AREA OF ACTIVE DISTURBANCE. ALSO, ANY RAINFALL MEASUREMENTS OCCURRING SINCE THE PREVIOUS OBSERVATION SHALL BE NOTED. ALL OBSERVATIONS AND RAINFALL MEASUREMENTS SHALL BE LOGGED.

SITE INSPECTIONS

A COMPLETE AND COMPREHENSIVE OBSERVATION OF THE CONSTRUCTION SITE INCLUDING ALL AREAS OF LAND DISTURBANCE, MATERIAL STORAGE AREAS EXPOSED TO PRECIPITATION, AFFECTED DITCHES AND OTHER STORMWATER CONVEYANCES, AS WELL AS ALL OUTFALLS, RECEIVING WATERS AND STREAM BANKS IS TO BE PERFORMED TO DETERMINE IF, AND ENSURE THAT: EFFECTIVE EROSION AND SEDIMENT CONTROLS HAVE BEEN FULLY IMPLEMENTED AND

- MAINTAINED POLLUTANT DISCHARGES HAVE BEEN PREVENTED/MINIMIZED TO THE MAXIMUM EXTENT
- PRACTICABLE, AND
- DISCHARGES DO NOT RESULT IN A CONTRAVENTION OF APPLICABLE STATE WATER QUALITY STANDARDS FOR THE RECEIVING WATERS

SITE INSPECTIONS SHALL BE PERFORMED ONCE EACH MONTH AND AFTER ANY QUALIFYING PRECIPITATION EVENT (¾" OR GREATER IN A 24-HR PERIOD) AS SOON AS POSSIBLE BUT NO LATER THAN 24 HOURS AFTER RESUMING OR CONTINUING ACTIVE CONSTRUCTION OR DISTURBANCE, AND COMPLETED NO LATER THAN 72 HOURS FOLLOWING THE EVENT. SITE INSPECTIONS SHALL ALSO BE PERFORMED AS OFTEN AS IS NECESSARY UNTIL ANY POORLY FUNCTIONING EROSION AND SEDIMENT CONTROLS, NON-COMPLIANT DISCHARGES, OR ANY OTHER DEFICIENCIES OBSERVED DURING A PRIOR INSPECTION ARE CORRECTED AND DOCUMENTED AS BEING IN COMPLIANCE. A SITE INSPECTION IS TO BE PERFORMED BY A QCP ONCE EVERY 6 MONTHS AFTER CONSTRUCTION HAS COMMENCED.

Simpson Sports Engineering, LLC 4241 Little Farms Drive

Zachary, LA 70791

zsimpson@simpsonsportseng.com

SECTION A-A PLASTIC LINING

IOTES

ACTUAL LAYOUT DETERMINED IN THE FIELD. THE CONCRETE WASHOUT SIGN SHALL BE INSTALLED WITHIN 30 FEET OF THE WASHOUT.
THE CONCRETE WASHOUT SHOULD NOT BE PLACED WITHIN 50 FEET OF STORM DRAINS, OPEN DITCHES, OR WATERBODIES.
APPROPRIATE GRAVEL OR ROCK SHOULD COVER THE APPROACH TO CONCRETE WASHOUT FACILITIES.

WASHOUT FACILITIES SHALL BE BACKFILLED, REPAIRED, AND STABILIZED TO PREVENT EROSION.

- <u>VASHOUT REMOVAL</u> . WHEN TEMPORARY CONCRETE WASHOUT FACILITIES ARE NO LONGER REQUIRED FOR THE WORK, THE HARDENED CONCRETE, 2. MATERIALS USED TO CONSTRUCT TEMPORARY CONCRETE WASHOUT FACILITIES SHALL BE REMOVED FROM THE SITE OF THE WORK AND DISPOSED OF OR RECYCLED.

 I. HOLES, DEPRESSIONS OR OTHER GROUND DISTURBANCE CAUSED BY THE REMOVAL OF THE TEMPORARY CONCRETE
- BELOW GRADE CONCRETE WASHOUT DETAIL NOT TO SCALE

CORRECTIVE ACTION REQUIREMENTS

POORLY FUNCTIONING BMP'S, NON-COMPLIANT DISCHARGES, OR ANY OTHER DEFICIENCIES OBSERVED DURING MONTHLY OR PRECIPITATION EVENT INSPECTIONS WILL BE CORRECTED AS SOON AS POSSIBLE. REPAIRS, REPLACEMENT, AND MAINTENANCE WILL BE IMPLEMENTED WITHIN FIVE DAYS OF THE INSPECTION, UNLESS PREVENTED BY UNSAFE CONDITIONS. TEMPORARY CONTAINMENT MEASURES WILL BE EMPLOYED IN THE EVENT OF A BREACH OF A SEDIMENT BASIN OR PERIMETER BARRIER. THESE MEASURES WILL BE IMPLEMENTED WITHIN 24 HOURS FOLLOWING THE INSPECTION. PERMANENT CORRECTIVE MEASURES WILL BE IMPLEMENTED WITHIN FIVE DAYS FOLLOWING THE INSPECTION. THE OPERATOR MUST CONTACT ADEM IF THE MEASURES CANNOT BE IMPLEMENTED WITHIN THE TIME ALLOWED.

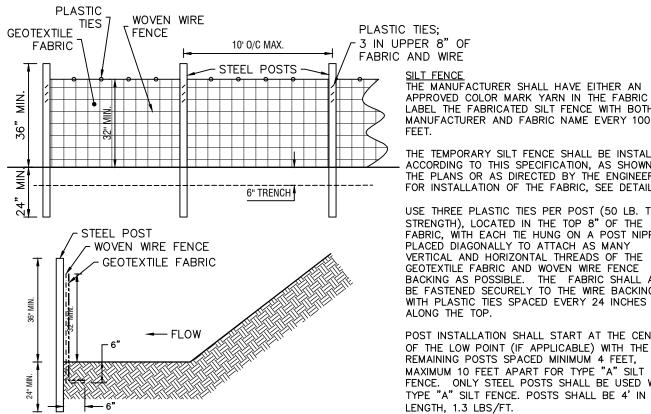
IF THERE IS A BMP DEFICIENCY/FAILURE OR NON-COMPLIANT DISCHARGE THAT CAUSES OR CONTRIBUTES TO A VIOLATION OF APPLICABLE WATER QUALITY STANDARDS. THE OPERATOR IS REQUIRED TO VISUALLY MONITOR AND NOTIFY ADEM WITHIN 24 HOURS OF BECOMING AWARE OF SUCH DISCHARGE. THE OPERATOR SHALL COMPLETE AND SUBMIT ADEM FORM 25 "ADEM NPDES CONSTRUCTION STORMWATER NONCOMPLIANCE NOTIFICATION REPORT" WITH SUPPORTING DOCUMENTATION TO ADEM WITHIN 5 DAYS OF BECOMING AWARE OF SUCH DISCHARGE.

IN THE EVENT THAT POLLUTANTS ARE DEPOSITED OFF-SITE OR IN A WATERBODY OR STORMWATER CONVEYANCE, THE OPERATOR WILL TAKE ALL REASONABLE STEPS TO REMOVE, TO THE MAXIMUM EXTENT PRACTICAL, THE POLLUTANT:

- RECOVERED POLLUTANTS IN THE FORM OF PETROLEUM, CONSTRUCTION DEBRIS, OR HOUSEHOLD RUBBISH WILL BE DISPOSED OF PROPERLY IN ACCORDANCE WITH FEDERAL AND STATE LAW
- RECOVERED POLLUTANTS IN THE FORM OF SEDIMENT ARE TO BE REMOVED AND SPREAD ON-SITE IN DISTURBED AREAS NOT PERMANENTLY STABILIZED, OR DISPOSED OF WITH THE SOLID WASTE IN A PERMITTED CONSTRUCTION & DEMOLITION LANDFILL. AREAS OF OFF-SITE SEDIMENT REMOVAL ARE TO BE PERMANENTLY STABILIZED ONCE REMOVAL IS COMPLETE

GENERAL INSPECTION & MAINTENANCE NOTES ALL CONTROL MEASURES MUST BE INSPECTED AT LEAST ONCE PER WEEK AND FOLLOWING ANY

- ACCUMULATION OF RAINFALL OF 3/4" OR MORE WITHIN A 24-HOUR PERIOD.
- 2. ALL MEASURES MUST BE MAINTAINED IN GOOD WORKING ORDER. IF A REPAIR IS NECESSARY, IT SHOULD BE INITIATED WITHIN 24 HOURS OF REPORT.
- 3. SILT FENCE AND STRAW WATTLES ARE TO BE INSPECTED WEEKLY FOR PROPER ANCHORAGE AND LEAKAGE UNDERNEATH. SILT FENCING SHOULD ALSO BE INSPECTED FOR TEARS
- 4. BUILT-UP SEDIMENT MUST BE REMOVED FROM SILT BARRIERS WHEN IT HAS REACHED $\frac{1}{2}$ OF THE HEIGHT OF THE
- SEDIMENT REMOVED FROM BMP'S MAY BE SPREAD OVER DISTURBED AREAS THAT HAVE NOT BEEN PERMANENTLY STABILIZED. THESE AREAS ARE TO BE STABILIZED WITH TEMPORARY SEEDING OR PERMANENT SODDING. IF NO AREAS ARE AVAILABLE, THE SEDIMENT IS TO BE DISPOSED OF WITH THE SOLID WASTE IN A PERMITTED CONSTRUCTION & DEMOLITION LANDFILL.
- IF OFF-SITE SEDIMENT IS IDENTIFIED, THE SEDIMENT IS TO BE REMOVED AND SPREAD ON-SITE IN DISTURBED AREAS NOT PERMANENTLY STABILIZED. OR DISPOSED OF WITH THE SOLID WASTE IN A PERMITTED CONSTRUCTION & DEMOLITION LANDFILL
- TEMPORARY AND PERMANENT SEEDING AND PLANTINGS ARE TO BE INSPECTED FOR BARE SPOTS, WASHOUTS AND HEALTHY GROWTH. A PERSON SHOULD BE DESIGNATED TO BE RESPONSIBLE FOR MAINTAINING PLANTED AREAS UNTIL GROWTH HAS REACHED 1" IN HEIGHT AND THE AREA PLANTED HAS 85% GROUND COVER.



THE TEMPORARY SILT FENCE SHALL BE INSTALLED ACCORDING TO THIS SPECIFICATION, AS SHOWN ON THE PLANS OR AS DIRECTED BY THE ENGINEER FOR INSTALLATION OF THE FABRIC, SEE DETAIL JSE THREE PLASTIC TIES PER POST (50 LB. TEST STRENGTH), LOCATED IN THE TOP 8" OF THE ABRIC, WITH EACH TIE HUNG ON A POST NIPPLE, PLACED DIAGONALLY TO ATTACH AS MANY VERTICAL AND HORIZONTAL THREADS OF THE GEOTEXTILE FABRIC AND WOVEN WIRE FENCE BACKING AS POSSIBLE. THE FABRIC SHALL ALSO BE FASTENED SECURELY TO THE WIRE BACKING WITH PLASTIC TIES SPACED EVERY 24 INCHES

THE MANUFACTURER SHALL HAVE EITHER AN

APPROVED COLOR MARK YARN IN THE FABRIC OR LABEL THE FABRICATED SILT FENCE WITH BOTH THE

POST INSTALLATION SHALL START AT THE CENTER OF THE LOW POINT (IF APPLICABLE) WITH THE REMAINING POSTS SPACED MINIMUM 4 FEET, MAXIMUM 10 FEET APART FOR TYPE "A" SILT FENCE. ONLY STEEL POSTS SHALL BE USED TYPE "A" SILT FENCE. POSTS SHALL BE 4' IN LENGTH, 1.3 LBS/FT.

SEDIMENT SHALL BE REMOVED ONCE IT HAS ACCUMULATED TO ONE—HALF THE ORIGINAL HEIGHT OF THE BARRIER. FILTER FABRIC SHALL BE REPLACED WHENEVER IT HAS DETERIORATED TO SUCH AN EXTENT THAT THE EFFECTIVENESS OF THE FABRIC IS REDUCED (APPROXIMATELY SIX MONTHS). TEMPORARY SEDIMENT BARRIERS SHALL REMAIN IN PLACE UNTIL DISTURBED AREAS HAVE BEEN PERMANENTLY STABILIZED. ALL SEDIMENT ACCUMULATED AT THE BARRIER SHALL BE REMOVED AND PROPERLY DISPOSED OF BEFORE THE BARRIER IS REMOVED.

TYPE 'A' SILT FENCE

GENERAL GROUNDSKEEPING NOTES

THE MATERIAL STAGING AREA SHOULD BE LOCATED AWAY FROM VEHICULAR TRAFFIC, NEAR

ALL MATERIALS STORED ON-SITE SHOULD BE STORED IN A NEAT, ORDERLY MANNER IN THEIR APPROPRIATE CONTAINERS AND UNDER A ROOF OR OTHER ENCLOSURE, OR COVERED FOR PROTECTION FROM PRECIPITATION.

AN EFFORT SHOULD BE MADE TO STORE ONLY ENOUGH PRODUCTS TO DO THE JOB.

THE CONSTRUCTION ENTRANCE, AND AWAY FROM WATERWAYS OR STORM DRAINS.

PRODUCTS SHOULD BE KEPT IN THEIR ORIGINAL CONTAINERS WITH THE ORIGINAL MANUFACTURER'S LABEL. A LIST OF MATERIALS SHOULD BE COMPILED FOR ITEMS THAT WILL BE STORED ON-SITE DURING CONSTRUCTION ALONG WITH APPROPRIATE MATERIAL SAFETY DATA SHEETS. WHENEVER POSSIBLE, ALL OF A PRODUCT SHOULD BE USED UP BEFORE DISPOSING OF THE CONTAINER. MANUFACTURER'S RECOMMENDATIONS FOR PROPER USE AND DISPOSAL MUST BE FOLLOWED (SEE MATERIAL SAFETY DATA SHEET)

THE SITE SUPERINTENDENT MUST INSPECT DAILY TO ENSURE PROPER USAGE, STORAGE AND DISPOSAL OF MATERIALS.

FERTILIZERS NEED TO BE APPLIED ONLY IN THE MINIMUM AMOUNTS RECOMMENDED BY THE MANUFACTURER.

ALL PAINT CONTAINERS NEED TO BE TIGHTLY SEALED AND STORED WHEN NOT REQUIRED FOR USE. EXCESS PAINT SHALL NOT BE DUMPED INTO THE STORM SEWER SYSTEM BUT SHOULD BE PROPERLY DISPOSED OF ACCORDING TO MANUFACTURER'S INSTRUCTIONS IN ACCORDANCE WITH FEDERAL AND STATE LAW.

THE SITE SHOULD BE KEPT CLEAN AND WELL GROOMED (TRASH PICKED UP REGULARLY, WEEDS MOWED AND SIGNS MAINTAINED).

OFFSITE FUGITIVE SPRAY FROM DUST CONTROL, SAND BLASTING AND PRESSURE WASHING MUST BE MINIMIZED TO THE EXTENT POSSIBLE.

LOCATE ACTIVITIES THAT GENERATE ODORS AND NOISE AS FAR FROM SURROUNDING PROPERTIES AS POSSIBLE (INCLUDING PORTABLE TOILETS, BURN SITES, FUELING AREAS, EQUIPMENT REPAIR AREAS AND DUMPSTERS).

SOLID MATERIALS, INCLUDING BUILDING MATERIALS, SHALL NOT BE DISCHARGED TO

WATERS OF THE STATE, EXCEPT AS AUTHORIZED BY A SECTION 404 PERMIT.

← 51.0" DIA. — -

18" X 36" BALES

I TFRNATIVE

LOCATION OF

FLOW LINE BALES

PLACE DOWNSTREAM BALES

SUCH THAT POINT "B" IS APPROXIMATELY LEVEL WITH THE LOWEST GROUND ELEVATION OF THE UPSTREAM BALE

1.0 OR LESS

1.0 - 3.5

3.5 - 5.0

5.0 - 7.0

STRAW BALE CHECK DAM DETAIL

.0 OR GREATER

END POINTS "A" MUST BE

HIGHER THAN FLOW LINE

BALES ON FLOW LINE BALE(S) TO PREVENT GAPS

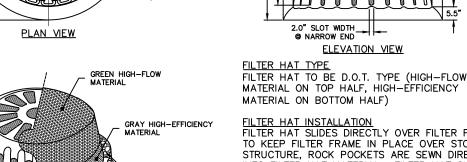
ONE OR MORE

BED TIGHTLY

GAPS

BALES IN CHANNEL

ABUTTING WITH NO



MATERIAL ON BOTTOM HALF) <u>FILTER HAT INSTALLATION</u> FILTER HAT SLIDES DIRECTLY OVER FILTER FRAME. TO KEEP FILTER FRAME IN PLACE OVER STORM STRUCTURE, ROCK POCKETS ARE SEWN DIRECTLY INTO FILTER HAT MATERIAL. FILTER HAT SHOULD BE IN ONE PIECE FOR EASE OF INSTALLATION WHEN SEDIMENT HAS ACCUMULATED TO 1/2 THE HEIGHT OF THE STRUCTURE, IT SHALL BE REMOVED AND PROPERLY DISPOSED OF. INSPECT STRUCTURE AND FILTER HAT DAILY FOR CUTS, ABRASIONS, AND PROPER INSTALLATION. REPLACE OR REPOSITION

FABRIC DROP INLET PROTECTION DETAIL NOT TO SCALE

SPILL PREVENTION AND MATERIAL MANAGEMENT PRACTICES

PETROLEUM PRODUCTS

ALL VEHICLES KEPT ON THE SITE NEED TO BE MONITORED FOR LEAKS AND RECEIVE REGULAR PREVENTIVE MAINTENANCE TO REDUCE THE CHANCE OF LEAKAGE. PETROLEUM PRODUCTS SHOULD BE STORED IN TIGHTLY SEALED CONTAINERS, WHICH ARE CLEARLY LABELED. IF PETROLEUM PRODUCTS ARE STORED ON SITE, A SECONDARY CONTAINMENT FACILITY WILL BE REQUIRED IF THE CUMULATIVE STORAGE CAPACITY OF ALL TANKS, GREATER THAN 55 GALLONS, AT THE SITE EXCEEDS 1,320 GALLONS. ANY ASPHALT SUBSTANCES USED ON-SITE SHOULD BE APPLIED ACCORDING TO THE MANUFACTURER'S RECOMMENDATIONS.

NO FUELING, SERVICING, MAINTENANCE, OR REPAIR OF EQUIPMENT OR MACHINERY SHOULD BE DONE WITHIN 50 FEET OF A STREAM, OR WITHIN 100 FEET OF A STREAM CLASSIFIED FOR PUBLIC WATER SUPPLY (PWS) OR OUTSTANDING ALABAMA WATER (OAW), OR DESIGNATED AS AN OUTSTANDING NATIONAL RESOURCE WATER (ONRW), OR A SINKHOLE.

DISPOSAL OF OIL NO FUELS, OILS, LUBRICANTS, SOLVENTS, OR OTHER HAZARDOUS MATERIALS CAN BE DISPOSED OF ON THE

SITE. ALL HAZARDOUS MATERIAL MUST BE PROPERLY DISPOSED OF IN ACCORDANCE WITH STATE LAW.

THE GENERAL CONTRACTOR IS RESPONSIBLE FOR DISPOSING OF ALL SOLID WASTE FROM THE SITE IN ACCORDANCE WITH STATE LAW. DUMPSTERS OR OTHER COLLECTION FACILITIES MUST BE PROVIDED AS NEEDED. SOLID WASTE MAY NOT BE BURIED ON THE SITE.

THE GENERAL CONTRACTOR IS RESPONSIBLE FOR PROVIDING SANITARY FACILITIES ON THE SITE. PORTABLE TOILETS ARE TO BE LOCATED ON LEVEL GROUND, AWAY FROM DRAINAGE INLETS OR FEATURES, AND SERVICED BY A LICENSED PROVIDER.

OTHER DISCHARGES

- FLOWS FROM THE FOLLOWING NON-STORMWATER DISCHARGES ARE TO BE DIRECTED TO ONSITE BMP'S:
- FIRE HYDRANT FLUSHINGS WATER USED TO CONTROL DUST
- POTABLE WATER INCLUDING UNCONTAMINATED WATER LINE FLUSHINGS NOT ASSOCIATED WITH HYDROSTATIC TESTING
- ROUTINE EXTERNAL BUILDING WASH DOWN ASSOCIATED WITH CONSTRUCTION THAT DOES NOT USE DETERGENTS PAVEMENT WASH WATERS WHERE SPILLS OR LEAKS OF TOXIC OR HAZARDOUS MATERIALS HAVE NOT
- OCCURRED (UNLESS ALL SPILLED MATERIAL HAS BEEN REMOVED) AND WHERE DETERGENTS ARE NOT UNCONTAMINATED GROUND WATER OR SPRING WATER
- FOUNDATION OR FOOTING DRAINS WHERE FLOWS ARE NOT CONTAMINATED WITH PROCESS MATERIALS SUCH AS SOLVENTS LANDSCAPE IRRIGATION
- THESE DISCHARGES ARE AUTHORIZED PROVIDED THE NON-STORMWATER COMPONENT OF THE DISCHARGE IS IN COMPLIANCE WITH PART I.B.(2) OF THE ALABAMA GENERAL CONSTRUCTION PERMIT

GENERAL NOTES

END POINTS "A" MUST BE HIGHER THAN FLOW LINE

POINT "B"

MIN. NUMBER OF

BALES**

RECOMMENDED

ASSUMES DEPTH OF WATER ABOVE

POINT "B" WILL NOT EXCEED 6"

THE ESCAPE OF SEDIMENT FROM THE SITE SHALL BE PREVENTED BY THE INSTALLATION OF EROSION AND SEDIME CONTROL MEASURES AND PRACTICES PRIOR TO. OR CONCURRENT WITH. LAND DISTURBING ACTIVITIES.

1. EXCAVATE TRENCH

2. PLACE AND STAKE STRAW

3. BACKFILL AND COMPACT EXCAVATED SOIL

INSTALLATION OF STRAW BALE CHECK DAMS

NOT TO SCALE

BALES MUST BE TIGHTL

ABUTTING WITH NO GAPS

STAKED AND ENTRENCHED

COMPACTED SOIL TO PREVENT PIPING

LADEN RUNOFF <>

SEDIMENT

50 LB. STRAW BALE

WEDGE LOOSE STRAW BETWEEN BALES

4"MIN.⊥

PLAN DOES NOT PROVIDE FOR EFFECTIVE EROSION CONTROL, ADDITIONAL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE IMPLEMENTED TO CONTROL OR TREAT THE SEDIMENT SOURCE

CONTRACTOR SHALL INSPECT EROSION CONTROL MEASURES AT THE END OF EACH WORKING DAY TO ENSURE MEASURES ARE FUNCTIONING PROPERLY.

FAILURE TO INSTALL, OPERATE, OR MAINTAIN ALL EROSION CONTROL MEASURES WILL RESULT IN ALL CONSTRUCTION BEING STOPPED ON THE JOB UNTIL SUCH MEASURES ARE CORRECTED BACK TO THE APPROVED EROSION CONTROL PLANS.

THE SITE CONTRACTOR WILL BE RESPONSIBLE FOR MAINTENANCE OF ALL EROSION CONTROL MEASURES INCLUDIN REPLACING OR REPAIRING ANY DAMAGED DEVICES DUE TO ANY CONSTRUCTION ACTIVITY BY OTHERS.

DURING CONSTRUCTION, THE CONTRACTOR SHALL MAINTAIN CAREFUL SCHEDULING AND PERFORMANCE TO ENSURE THAT LAND STRIPPED OF ITS NATURAL GROUND COVER IS EXPOSED ONLY IN SMALL QUANTITIES AND LIMITED DURATIONS, BEFORE PERMANENT EROSION PROTECTION IS ESTABLISHED.

SEDIMENT SHALL NOT BE WASHED INTO INLETS. IT SHALL BE REMOVED AND DISPOSED/STABILIZED SO THAT IT WILL NOT ENTER INLETS.

EROSION CONTROL DEVICES SHALL BE INSTALLED IMMEDIATELY AFTER GROUND DISTURBANCE OCCURS. THE LOCATION OF SOME OF THE EROSION CONTROL DEVICES MAY HAVE TO BE ALTERED FROM THAT SHOWN ON THE APPROVED PLANS IF DRAINAGE PATTERNS DURING THE CONSTRUCTION ARE DIFFERENT FROM THE PROPOSED DRAINAGE PATTERNS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ACCOMPLISH EROSION CONTROL FOR ALL DRAINAGE PATTERNS CREATED AT VARIOUS STAGES DURING CONSTRUCTION. ANY DIFFICULTY IN CONTROLLING EROSION DURING ANY PHASE OF CONSTRUCTION SHALL BE REPORTED TO THE DESIGN PROFESSIONAL IMMEDIATELY.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR ESTABLISHING BARRIERS AT THE TOE OF SLOPES UNDER CONSTRUCTION. THESE BARRIERS SHALL BE AS SHOWN IN THE PLANS. THESE BARRIERS MAY BE RELOCATED AND REUSED AFTER PERMANENT SLOPE STABILIZATION BECOMES FULLY ESTABLISHED. AS THEY ARE RELOCATED, ANY DEFECTIVE MATERIALS IN THE BARRIER SHALL BE REPLACED. IN ADDITION, ALL DEBRIS AND SILT AT THE PREVIOUS LOCATION SHALL BE REMOVED.

CUT AND FILL SLOPES ARE NOT TO EXCEED 2:1 H:V.

INLET SEDIMENT PROTECTION MEASURES SHALL BE INSTALLED ON ALL STORM STRUCTURES AS THEY ARE CONSTRUCTED.

STORM DRAIN OUTLET PROTECTION SHALL BE PLACED AT ALL OUTLET HEADWALLS AS SOON AS THE HEADWALL IS CONSTRUCTED.

CHECK DAMS SHALL BE INSTALLED IN AREAS OF CONCENTRATED FLOWS AS SHOWN ON THE PLAN.

ALL DRAINAGE SWALES SHALL BE STABILIZED AS SOON AS FINAL GRADE IS ACHIEVED.

ALL GRADED AREAS SHALL BE APPLIED WITH VEGETATIVE COVER AS SOON AS FINAL GRADE IS ACHIEVED.

SPILL PREVENTION, CONTROL AND MANAGEMENT NOTES

- MANUFACTURER'S RECOMMENDED METHODS FOR SPILL CLEANUP NEED TO BE CLEARLY POSTED AND SITE PERSONNEL NEED TO BE MADE AWARE OF THE PROCEDURES AND THE LOCATION OF THE INFORMATION AND CLEANUP SUPPLIES. REFER TO MATERIAL SAFETY DATA SHEETS.
- MATERIAL AND EQUIPMENT NECESSARY FOR SPILL CLEANUP NEEDS TO BE KEPT IN THE MATERIAL STORAGE AREA ON-SITE. EQUIPMENT AND MATERIALS INCLUDE, BUT ARE NOT BE LIMITED TO; BROOMS, DUST PANS, MOPS, RAGS, GLOVES, GOGGLES, ABSORBENT CLAY (KITTY LITTER), SAND, SAWDUST, ABSORBENT MATS, AND PLASTIC AND METAL TRASH CONTAINERS SPECIFICALLY FOR THIS PURPOSE.
- ALL SPILLS NEED TO BE CLEANED UP IMMEDIATELY AFTER DISCOVERY AND PROPERLY CONTAINERIZED FOR PROPER DISPOSAL. BURIAL IS NOT ACCEPTABLE.
- THE SPILL AREA MUST BE KEPT WELL VENTILATED AND PERSONNEL NEED TO WEAR APPROPRIATE PROTECTIVE CLOTHING TO PREVENT INJURY FROM CONTACT WITH A HAZARDOUS SUBSTANCE.
- SPILLS OF TOXIC OR HAZARDOUS MATERIAL MUST BE REPORTED IMMEDIATELY TO THE APPROPRIATE STATE OR LOCAL GOVERNMENT AGENCY, REGARDLESS OF THE SIZE.
- 6. FOR SPILLS THAT IMPACT SURFACE WATER (LEAVE A SHEEN ON THE SURFACE) OR OF AN UNKNOWN AMOU THE NATIONAL RESPONSE CENTER AND LDEQ SHALL BE CONTACTED WITHIN 24 HOURS. FOR SPILLS GREATER THAN 25 GALLONS WITH NO SURFACE WATER IMPACTS, LDEQ SHALL BE CONTACTED WITHIN 24 HOURS. FOR SPILLS LESS THAN 25 GALLONS AND NO SURFACE WATER IMPACTS THE SPILL SHALL BE CLEANED UP AND LOCAL AGENCIES CONTACTED AS REQUIRED.

DATE 08/18/2025 DRWN. BY JLM CHKD. BY ZWS

REVISIONS:

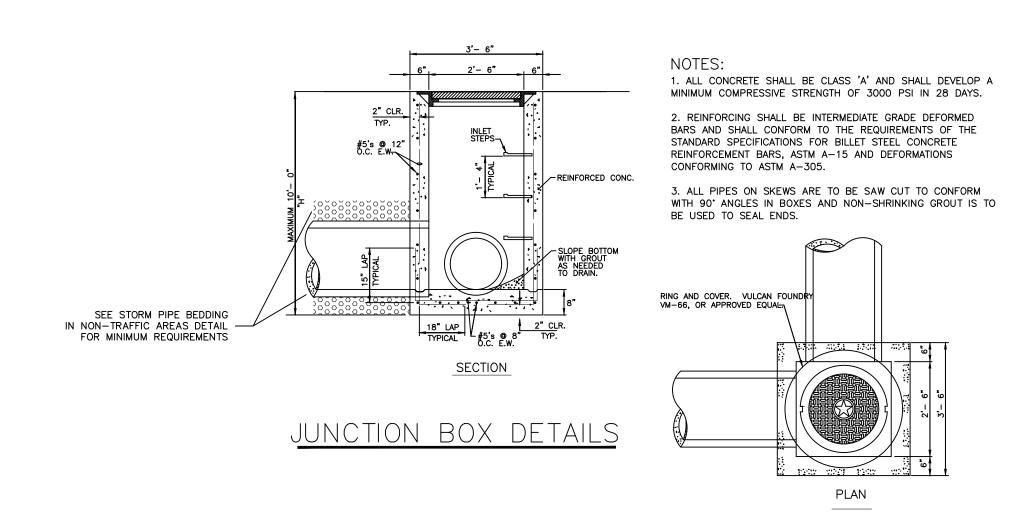
J. N.

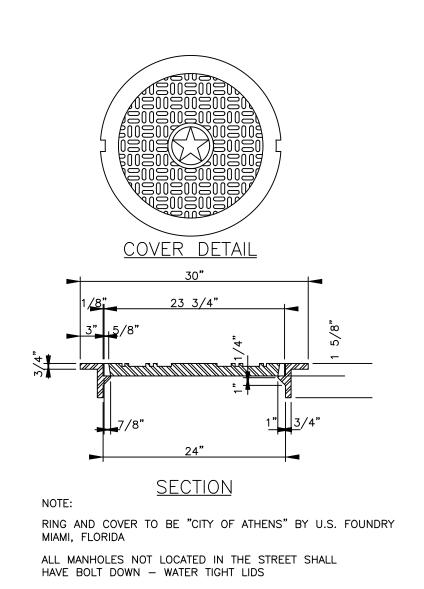
OMPL EB PICKL RB

ZACHARY W. SIMPSON License No. 0049576

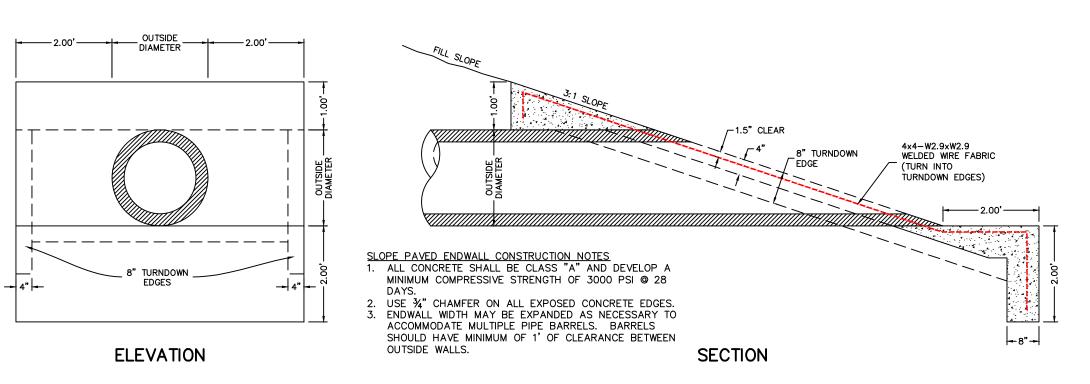


OF 13 PROJECT# 2448

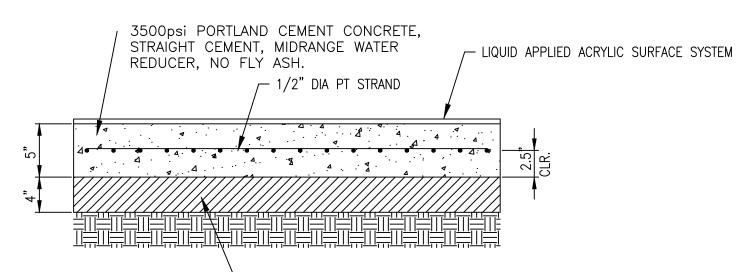




RING AND COVER DETAIL



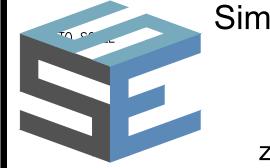
CONCRETE SLOPE PAVED ENDWALL DETAILS



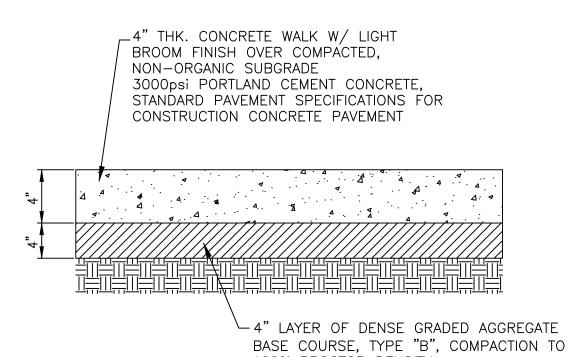
4" LAYER OF DENSE GRADED AGGREGATE BASE COURSE, TYPE "B", COMPACTION TO 100% PROCTOR DENSITY.

TOP 6" OF SUBGRADE IS TO BE COMPACTED TO 100% PROCTOR DENSITY, BELOW 6" IS TO BE COMPACTED TO 95% PROCTOR DENSITY AS DETERMINED BY AASHTO T-99 COMPACTION TEST. SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION.

POST TENSION CONCRETE COURT PAVEMENT SECTION



Simpson Sports Engineering, LLC
4241 Little Farms Drive
Zachary, LA 70791
(225) 235-9638
zsimpson@simpsonsportseng.com

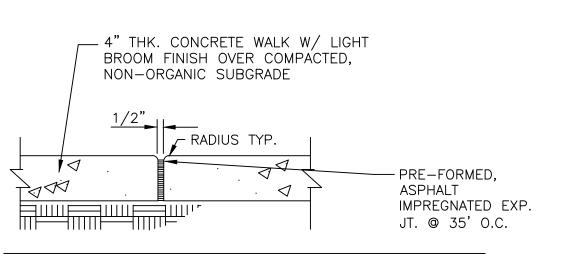


TOP 6" OF SUBGRADE IS TO BE COMPACTED TO 100% PROCTOR DENSITY, BELOW 6" IS TO BE COMPACTED TO 95% PROCTOR DENSITY AS DETERMINED BY AASHTO T-99 COMPACTION TEST. SEE SPECIFICATIONS

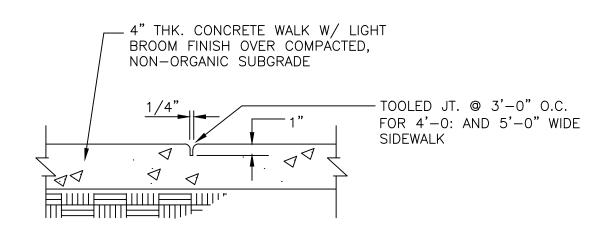
FOR ADDITIONAL INFORMATION.

CONCRETE WALK PAVEMENT SECTION

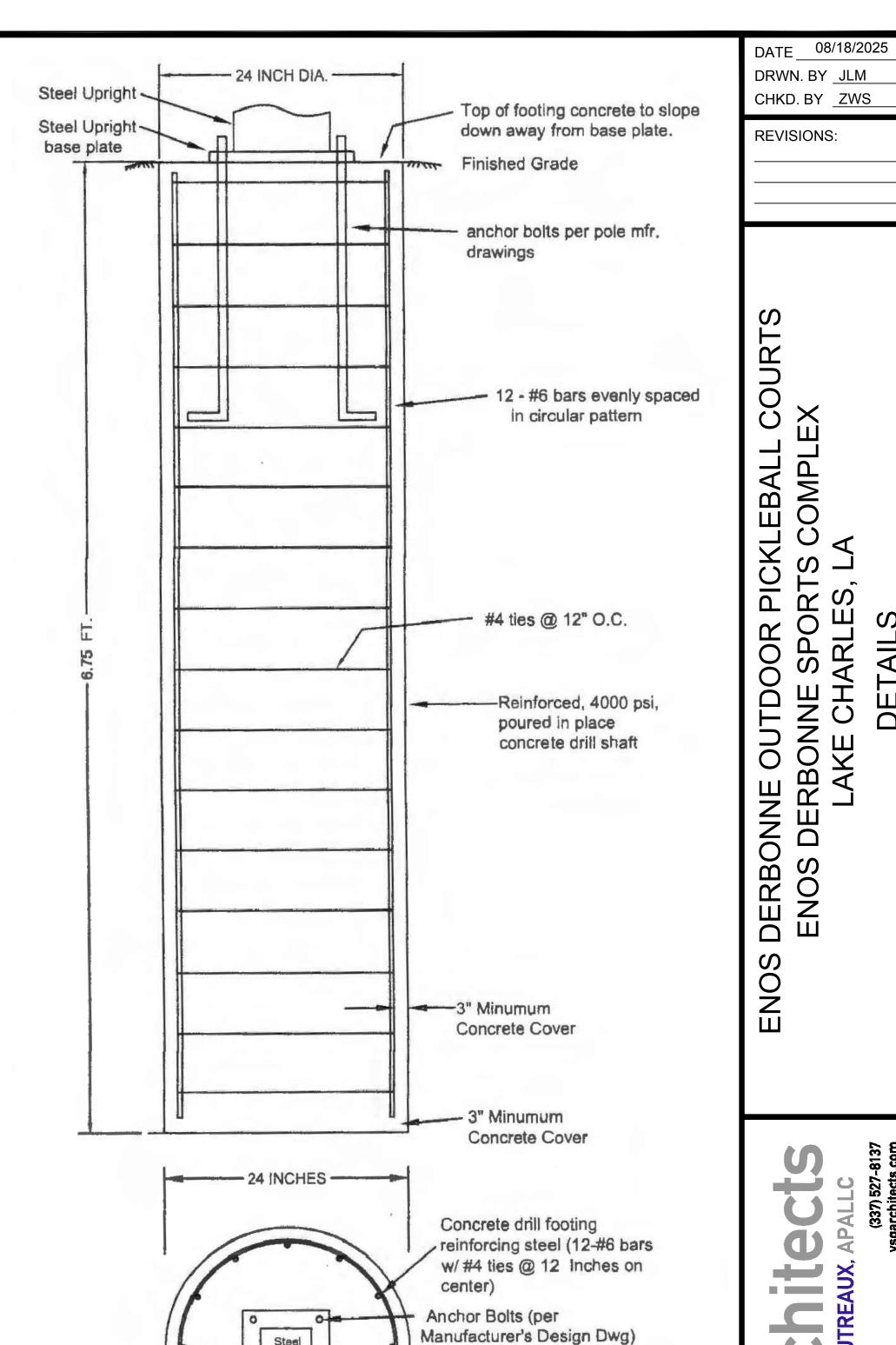
100% PROCTOR DENSITY.



EXPANSION JOINT DETAIL FOR CONCRETE WALK



CONTROL JOINT DETAIL FOR CONCRETE WALK



FOUNDATION NOTES

Steel upright base

Concrete drill shaft

(4000 psi concrete)

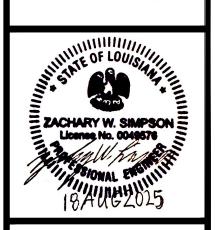
CONCRETE TO BE 4000 PSI MINIMUM.

Upright

- 2. FOUNDATION INSTALLATION
 TO BE IN ACCORDANCE WITH
- ACI 336.

 3. FOUNDATION IS DESIGNED TO SUPPORT FOLLOWING LOADINGS:
- SHEAR FACTORED: 3.64 KIPS MOMENT FACTORED: 44.41 FT-KIPS 4. DESIGN WIND SPEED: 135 MPH (ACSE 7-10 RISK CAT 2)

ENOS DERBONNE PICKLEBALL COURTS
SUNSHADE STEEL UPRIGHTS FOUNDATION
DESIGN FOR EPA = 17.9 SQ. FT.

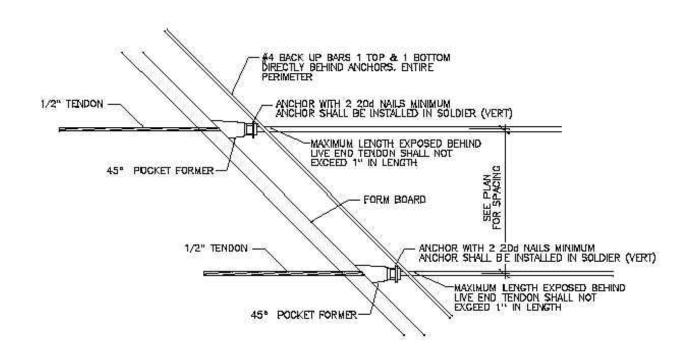


SHEET

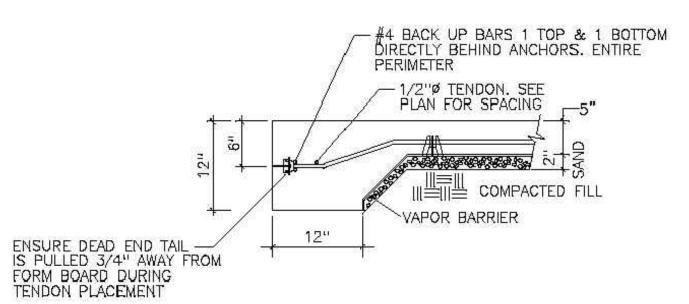
SC-1.6
OF 13

PROJECT # 2448

PERIMETER EAST AND WEST SIDE ELEVATION OF 4' FENCE

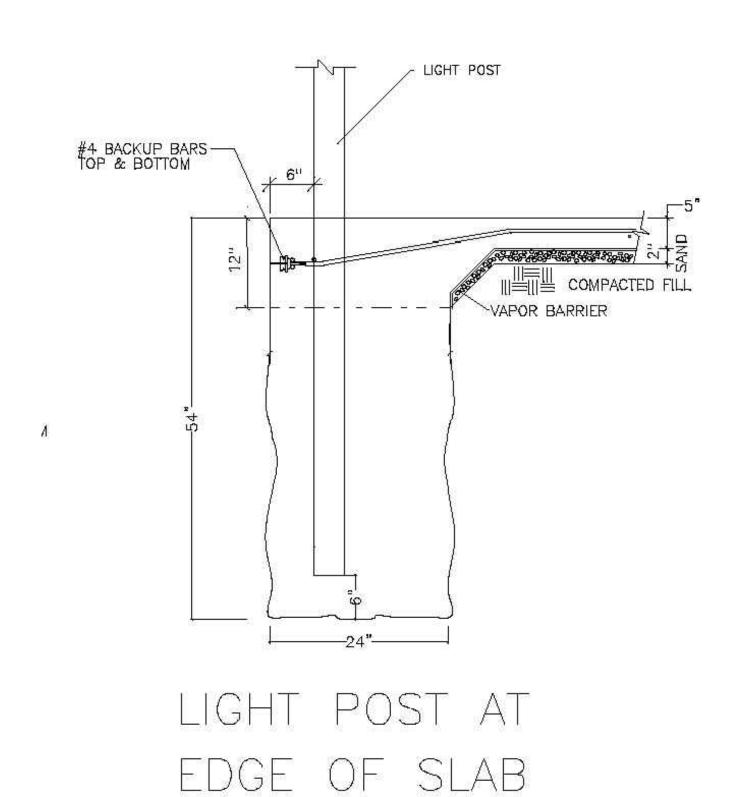


LIVE END @ 45° FORM PLAN VIEW

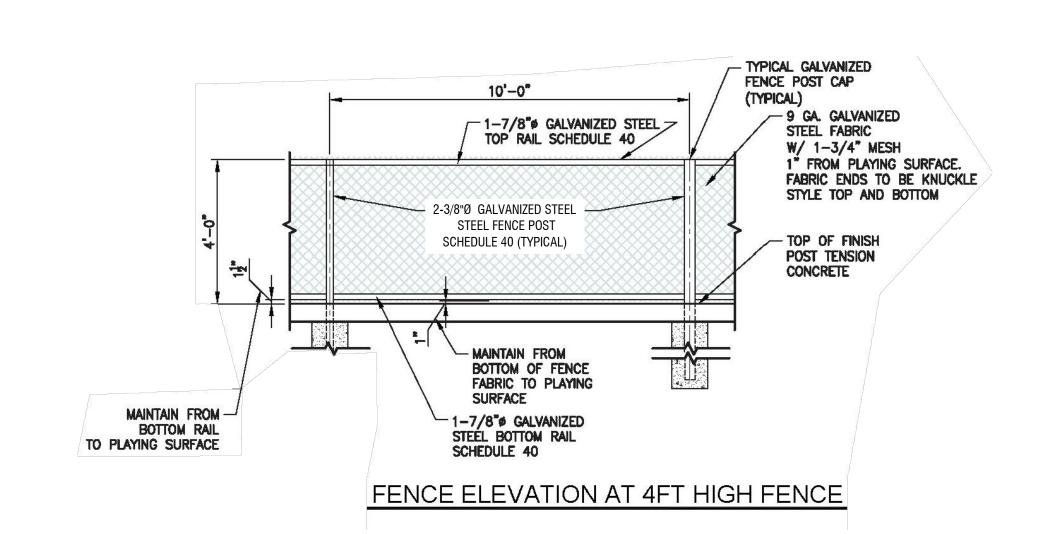


BETWEEN FENCE POST





- TYPICAL GALVANIZED FENCE POST CAP 2-1/2" GALVANIZED STEEL -TOP RAIL SCHEDULE 40 (TYPICAL) 10'-0" HIGH SECTIONS
OF FENCE TO RECEIVE WIND SCREEN FULL 4"Ø GALVANIZED STEEL HEIGHT OF FENCE FENCE POST SCHEDULE 40 2-1/2"Ø GALVANIZED STEEL MID RAIL SCHEDULE 40 — 9—GA. GALVANIZED STEEL FABRIC W/ 1—3/4" MESH 1" FROM PLAYING SURFACE. FABRIC ENDS ─ 2-1/2"Ø GALVANIZED STEEL TO BE KNUCKLE **BOTTOM RAIL** STYLE TOP AND SCHEDULE 40 TOP OF FINISH POST TENSION CONCRETE MAINTAIN FROM
BOTTOM OF FENCE
FABRIC TO PLAYING
SURFACE 4'x7' CHAIN LINK FENCE GATE WITH WIND SCREEN MAINTAIN FROM
BOTTOM RAIL
TO PLAYING
SURFACE FENCE ELEVATION AT 10FT FENCE



DATE 08/18/2025

DRWN. BY JLM

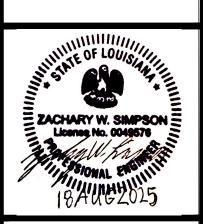
CHKD. BY ZWS

REVISIONS:

ENOS DERBONNE OUTDOOR PICKLEBALL COURTS ENOS DERBONNE SPORTS COMPLEX LAKE CHARLES, LA

Itects
AUX, APALLC
(337) 527-8137

NCENT / SHOWS / GAUTREA 2 South Huntington Street ohur, Louisiana 70663

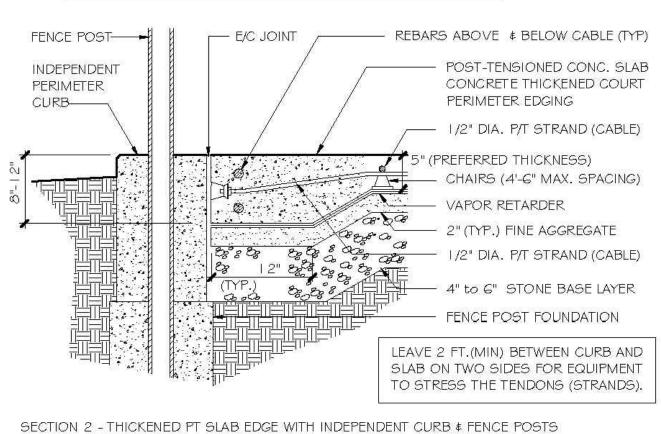


SHEET

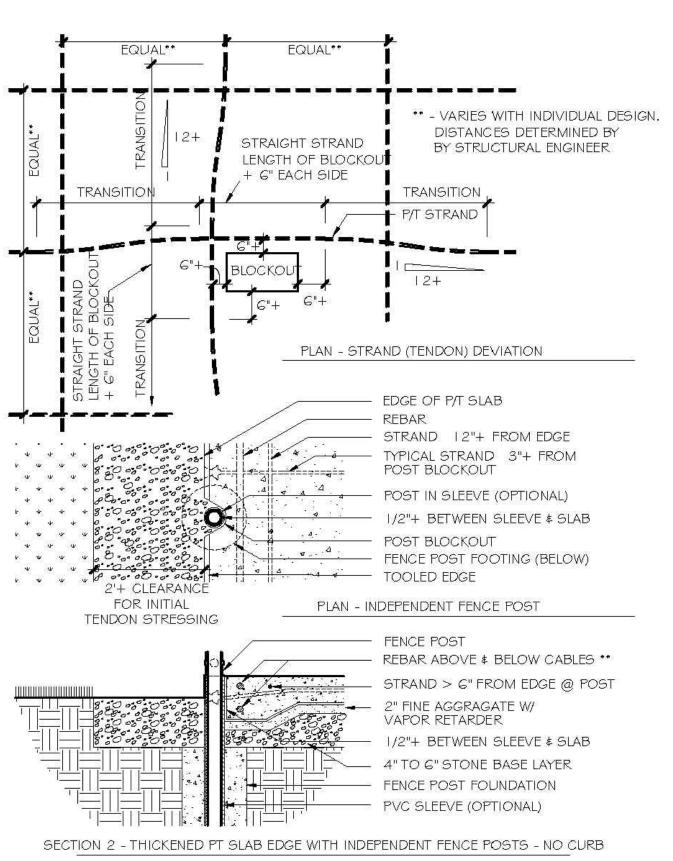
SC-1.7
OF 13

OF 13 PROJECT# 2448

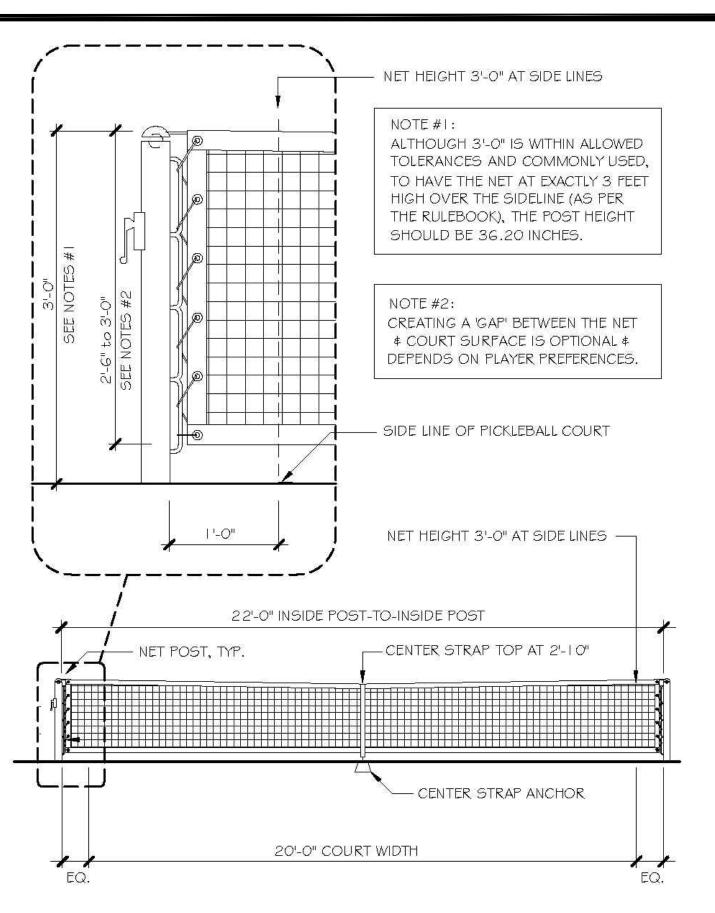
SECTION I - THICKENED PT SLAB EDGE WITH INTEGRATED FENCE POSTS



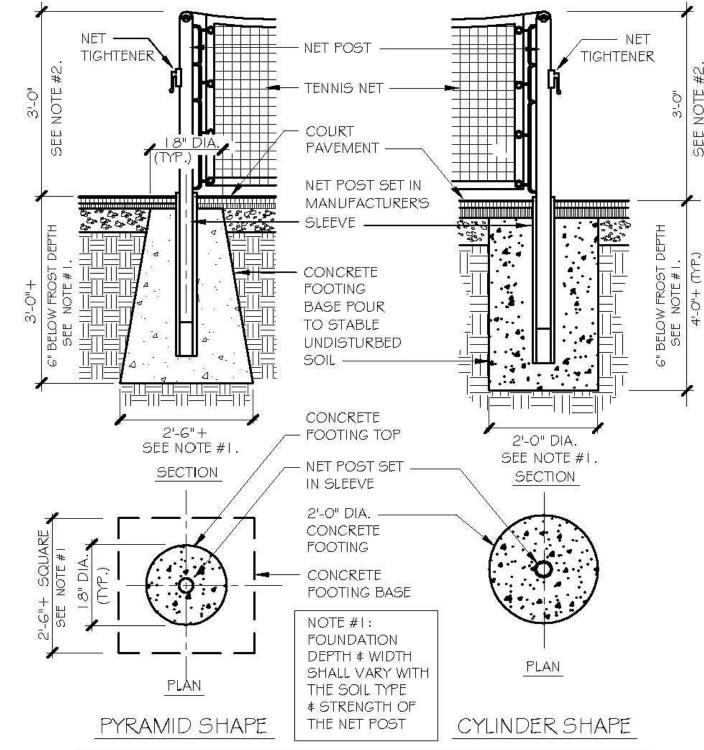
EDGE SECTIONS OF POST-TENSIONED CONCRETE COURT PAVEMENT NOT TO SCALE



DETAILS OF POST-TENSIONED CONCRETE COURT PAVEMENT NOT TO SCALE



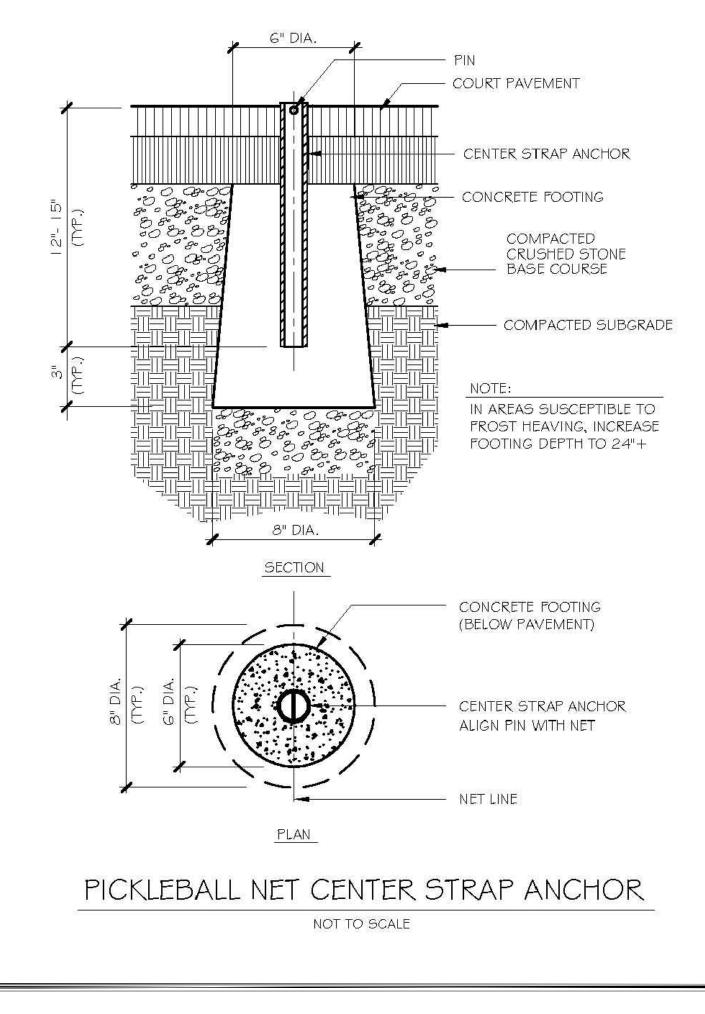
PICKLEBALL NET ELEVATIONS NOT TO SCALE

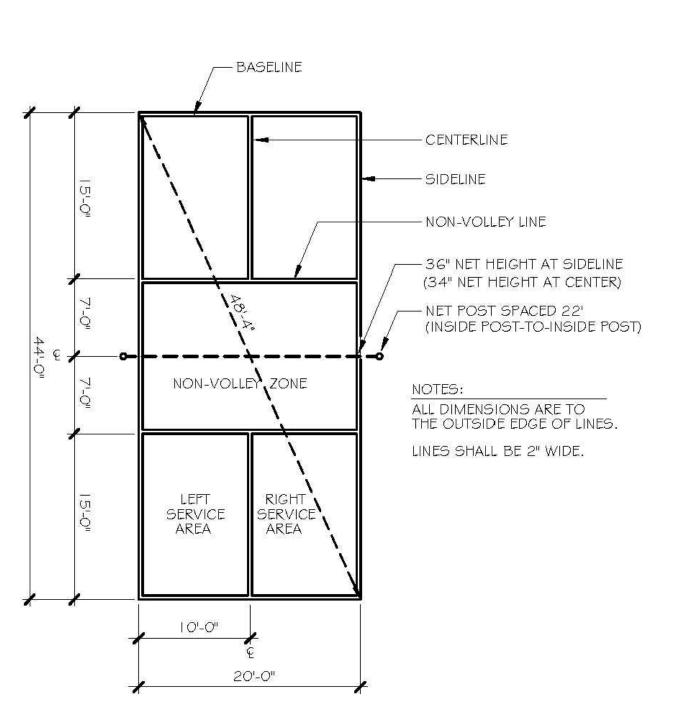


NOTE #2: ALTHOUGH 3'-O" IS WITHIN ALLOWED TOLERANCES AND COMMONLY USED, TO HAVE THE NET AT EXACTLY 36 INCHES OVER THE SIDELINE (AS PER THE RULEBOOK) THE POST HEIGHT DIMENSION SHOULD BE 36.20 INCHES.

NET POST FOOTINGS

NOT TO SCALE





COURT - PLAYING LINE LAYOUT

OUTSIDE SIDELINE TO OUTSIDE SIDELINE: 20'-0" +/- 1/4"

7'-0" +/-1/8" 22'-0" +/-1/4"

10'-0" +/-1/8"

48'-4" +/-3/4"

LINE TOLERANCE GUIDE:

DIAGONAL DIMENSION:

NET LINE TO OUTSIDE OF NVZ LINE:

OUTSIDE SIDELINE TO CENTERLINE:

NET LINE TO OUTSIDE OF BASELINE:

NOT TO SCALE

DRWN. BY JLM CHKD. BY ZWS

DATE 08/18/2025

REVISIONS:

NE OUTDOOR PICKLEBALL RBONNE SPORTS COMPLE LAKE CHARLES, LA DERBONNE ENOS DERB

Z W

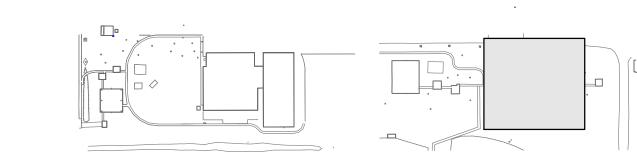
SHEET

SC-1.8 OF 13

PROJECT # 2448

4241 Little Farms Drive Zachary, LA 70791 (225) 235-9638 zsimpson@simpsonsportseng.com

Simpson Sports Engineering, LLC

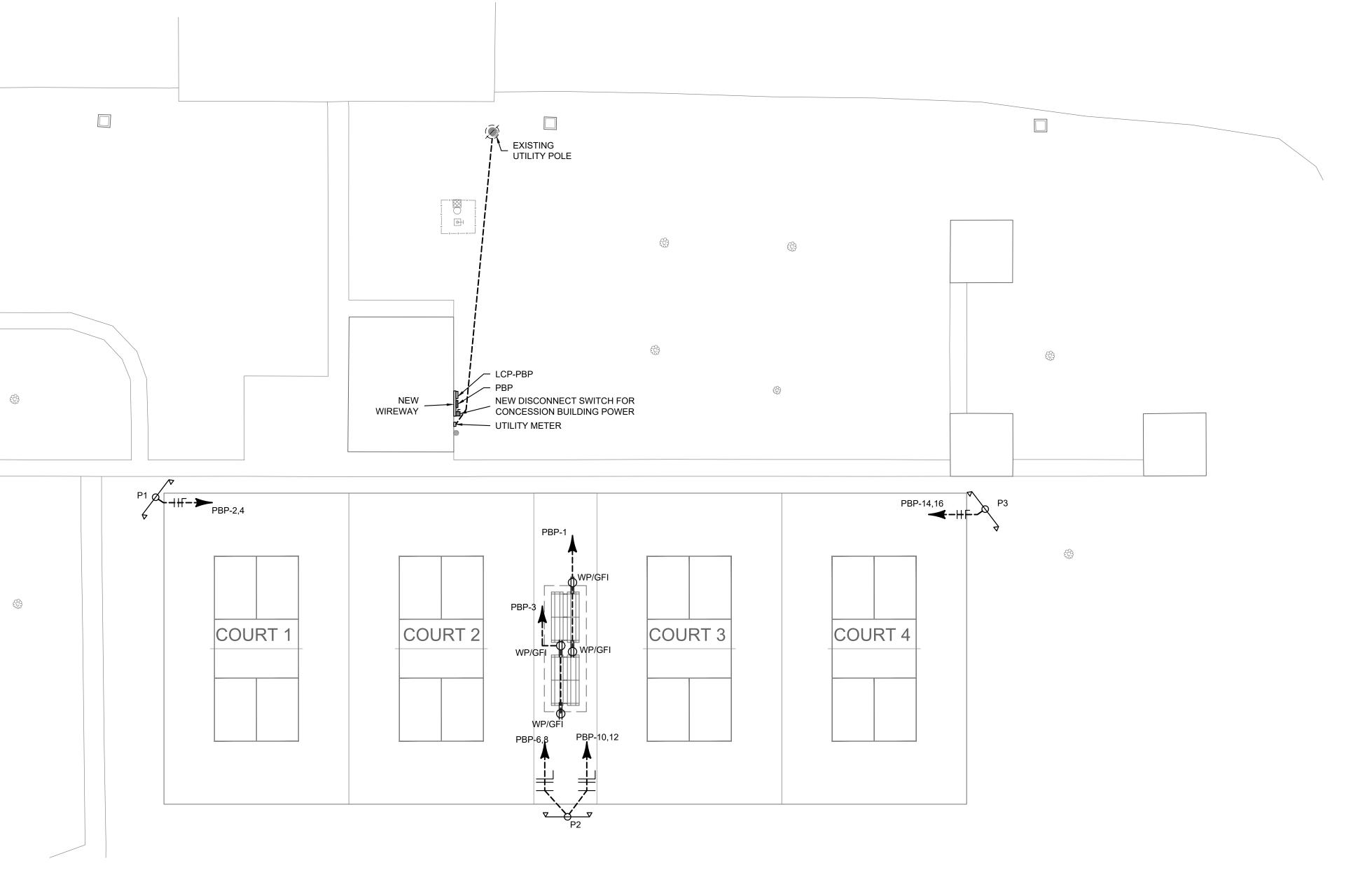


REVISIONS:

DRWN. BY BCC CHKD. BY JDH

ENOS DERBONNE OUTDOOR PICKLEBALL COURTS
ENOS DERBONNE SPORTS COMPLEX
LAKE CHARLES, LA
ELECTRICAL SITE PLAN

KEYPLAN



PICKLEBALL COURTS ELECTRICAL PLAN SCALE: 1/16" = 1'-0"





FIELD DESIGN CRITERIA									
	MAINTAINED AVERAGE FOOTCANDLES	UNIFORMITY AVG/MIN	MAINT. FACTOR						
PICKLEBALL COURT	50	1.5	0.95						

POLE ID	POLE HEIGHT	COURT SERVED BY LUMINAIRE(S)	LUMINAIRE MOUNTING HEIGHT	LUMINAIRE QUANTITY	LUMINAIRE TYPE	LOAD	PANEL SERVICE
P1	50'	COURTS 1, 2	50'	1	TLC-LED-1200	1.16 KW	PBP
		COURTS 1, 2	50'	2	TLC-LED-900	1.76 KW	PBP
P2	50'	COURTS 1, 2	50'	1	TLC-LED-1200	1.16 KW	PBP
		COURTS 3, 4	50'	1	TLC-LED-1200	1.16 KW	PBP
		COURTS 1, 2	50'	2	TLC-LED-900	1.76 KW	PBP
		COURTS 3, 4	50'	2	TLC-LED-900	1.76 KW	PBP
P3	50'	COURTS 3, 4	50'	1	TLC-LED-1200	1.16 KW	PBP
		COURTS 3, 4	50'	2	TLC-LED-900	1.76 KW	PBP

DESIGN NOTES:

1. ALL FIXTURES SHALL INCLUDE INTEGRAL FUSES.

LIGHTING SUPPLIER SHALL PROVIDE AIMING DIAGRAM. ALL FLOODLIGHTS SHALL BE AIMED PER THE AIMING DIAGRAM. CONTRACTOR SHALL INCLUDE TIME, MATERIAL, AND EQUIPMENT TO ADJUST AIMING UP TO 2 TIMES DURING THE NEXT 12 MONTHS AS DIRECTED BY OWNER.

2. DESIGN IS BASED ON MUSCO SPORTS LIGHTING TLC LED OR EQUIVALENT.

3. SEE SHEET E-3 FOR SPORTS LIGHTING DETAILS.

TOTAL FIELD LIGHTING 11.68 KW

D. Hicks Consulting, Inc. P.O. Box 52311 Lafayette, Louisiana 70505-2311 Louisiana Firm # EF.0002763 (337) 233-4688 fax (337) 233-4689

SHEET

OF 13 PROJECT# 2473

REVISIONS:

OUTDOOR PICKLEBALL COURTS
SONNE SPORTS COMPLEX

DERBONNE (ENOS DERB

OMPLE

SCHEDULE

PANELBO

MAIN: 100A MB VOLTAGE: 120/240V,1Ø3W

LOAD: 12.6 KVA

POLE LIGHTING - P1 POLE LIGHTING - P2 POLE LIGHTING - P2 12 POLE LIGHTING - P3 SPARE SPARE SPACE

> PROVIDE WITH 100% RATED FEED-THRU-LUGS PROVIDE SOLID GROUND BUS

ULSE: YES X NO__ DESCRIPTION: PICKLEBALL COURT POWER & LIGHTING 2-SECTION PANEL: YES___ NO_X FED FROM: SERVICE WIREWAY GND MIN COND ØA ØB

LOAD (KVA)

DESCRIPTION MIN BRKR CCT AMPS NO. DESCRIPTION RECEPTACLES LIGHTING PANEL 25
 0.6
 0.4

 6.4
 6.2
 5.8 5.8 CONNECTED DEMAND 14.5 LIGHTING RECEPTACLES 8.0 MISC. WATER HEATER ELECT. HEATER **FANS** COND. UNITS (HP)(DX)

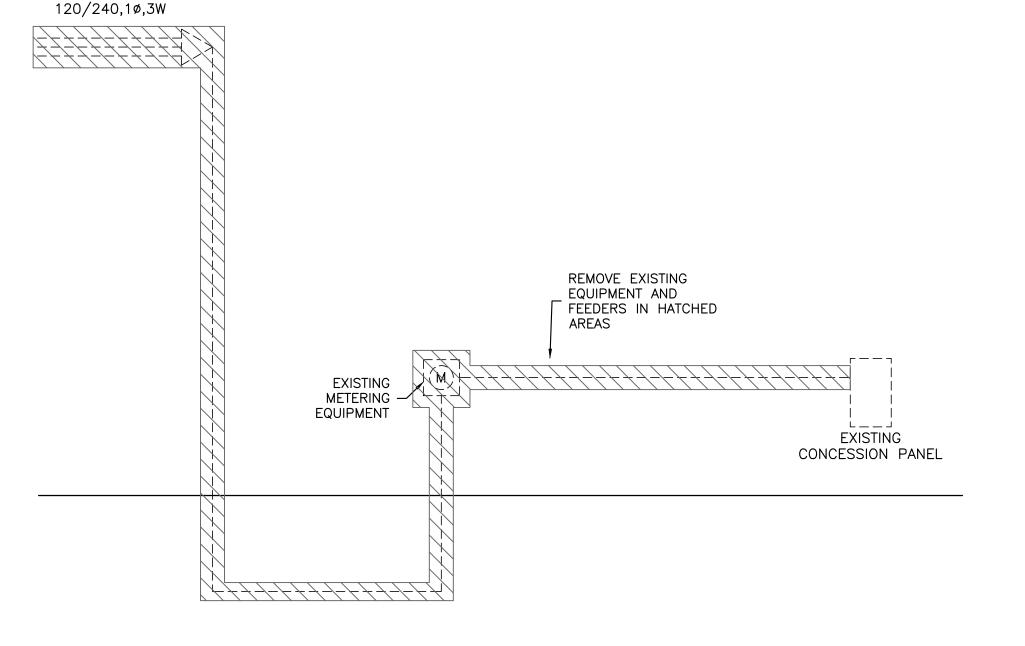
PBP

MOUNTING: SURFACE

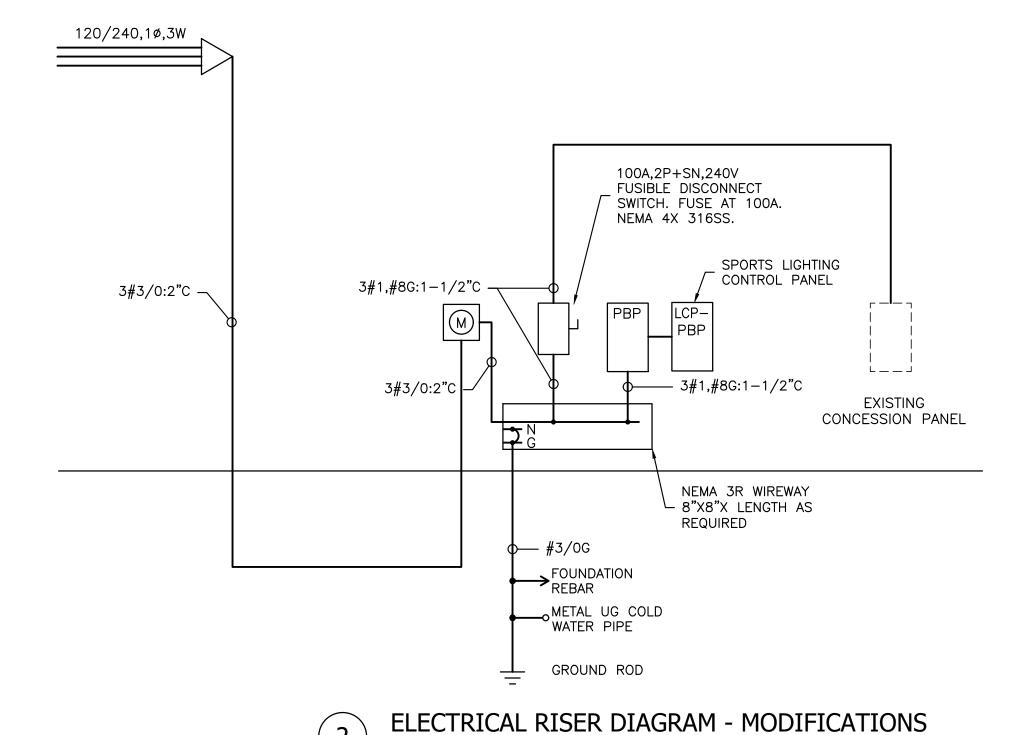
SPARE

SPACE

NEMA: 4X 316SS



ELECTRICAL RISER DIAGRAM - EXISTING SCALE: NONE



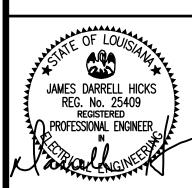
SCALE: NONE

LOAD SUMMARY LOAD DESCRIPTION CONNECTED LOAD (KVA) LIGHTING 11.6 RECEPTACLES 8.0 MISC. 0.2 EXISTING MAX DEMAND* 5.2 EXISTING LOAD WITH 125 PERCENT ACCORDING TO 1.5 NFPA 70 220.87(2) TOTAL 19.3 * MAXIMUM DEMAND PROVIDED BY ENTERGY.

12.6

15.5

TOTAL



SHEET

PROJECT# 2473

OF 13

D. Hicks Consulting, Inc. P.O. Box 52311 Lafayette, Louisiana 70505-2311 Louisiana Firm # EF.0002763 (337) 233-4688 fax (337) 233-4689

REVISIONS:



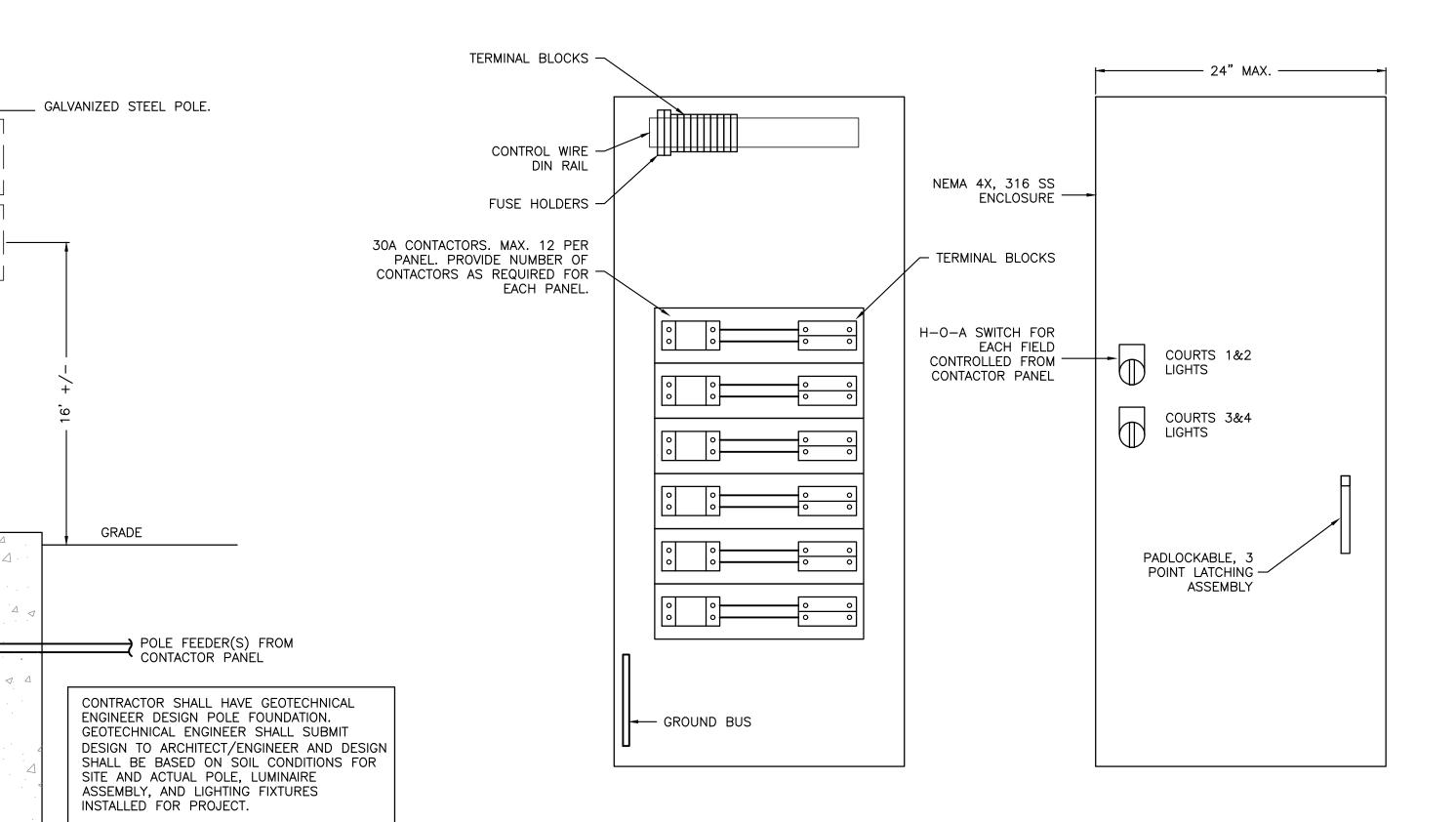
DERBONNE (ENOS DERB ENOS

JAMES DARRELL HICKS
REG. No. 25409
REGISTERED

SHEET

D. Hicks Consulting, Inc. P.O. Box 52311 OF 13 Lafayette, Louisiana 70505-2311 Louisiana Firm # EF.0002763 PROJECT# 2473 (337) 233-4688 fax (337) 233-4689

LIGHTING CONTACTOR PANEL SCHEDULE SERVING CONTACTOR CONTACTOR PANEL POLE REMARKS PANELBOARD/ SIZE (AMPS) CIRCUIT P1 30 PBP-2,4PICKLEBALL COURTS 1&2 LCP-PBP P2 PBP-6,8 30 PICKLEBALL COURTS 1&2 PBP-10,12 P2 PICKLEBALL COURTS 3&4 P3 PBP-14,16 30 PICKLEBALL COURTS 3&4 30 SPARE 30



LUMINAIRE ASSEMBLY. SEE DESIGN CRITERIA FOR MINIMUM NUMBERS PER POLE.

WIRING HARNESS WITH STRAIN RELIEF

COMPONENTS/DRIVER

ENCLOSURE. NUMBER AS

EQUIPMENT GROUNDING

PRECAST CONCRETE

GROUND ROD __

10x3/4"ø

ELECTRICAL

REQUIRED.

POLE FEEDER ----

CONDUCTORS

GROUND LUG -

POLE BASE

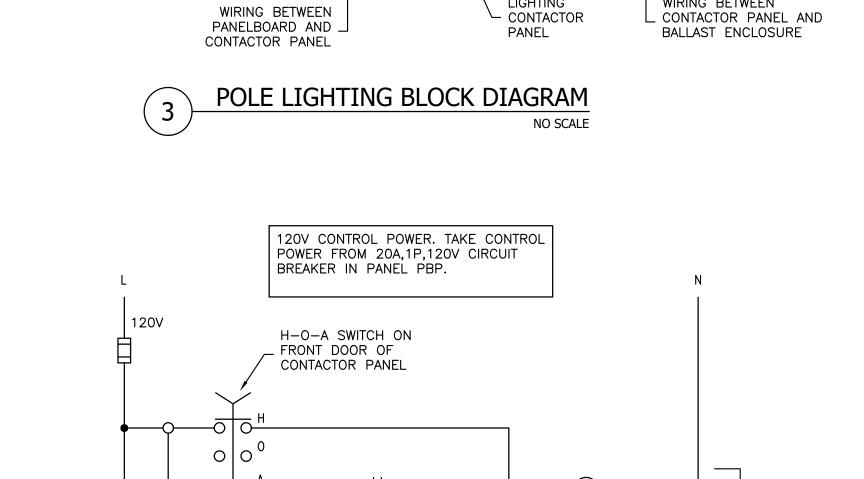
CONCRETE

FOUNDATION.

POLE FOUNDATION DETAIL

NO SCALE

LIGHTING CONTACTOR PANEL DETAIL NO SCALE



TYPICAL FIELD CONTROL SCHEMATIC

NO SCALE

TYPICAL FIELD LIGHTING POLE _ CONTACTOR: 30A

TYPICAL PANELBOARD

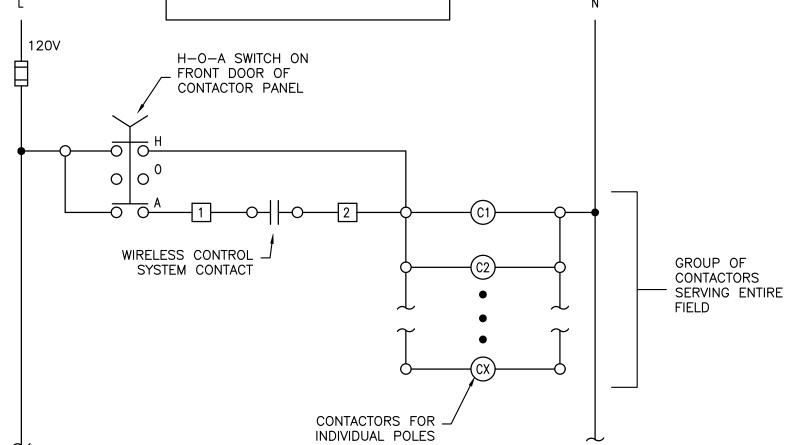
CIRCUIT BREAKER. SEE

SERVING FIELD \(\simega\)
LIGHTING

FIELD LIGHTING — PANELBOARD

GROUND

BUS -



TERMINAL _ BLOCK

GROUND BUS

LIGHTING

- CONTACTOR

DRIVER ENCLOSURE

AT POLE

WIRING BETWEEN