| | GENERAL NOTES | S AND SPECIFICA | ATIONS | PARAM |
|---|--|--|---|--|
| | DOD | | | |
| 1. • | | DER AND PARALLEL TO ALL BE DRILLED 1/32" TO 1/16" OVEI | | WIND DESIGN |
| | | CKED AT THE SUPPORTS AND A | | 1. BASIC WIND S |
| | | DEPTHS AT THE SUPPORTS A | , | IMPORTANCE |
| | CROSS BRIDGING. | SHALLOWER THAN JOISTS OR | APPROVED METAL | 2. WIND EXPOSU |
| • | WOOD FRAMING MEMBERS: S | OUTHERN PINE Nº2 UNLESS OTI | HERWISE MARKED ON | 3. THE APPLICA |
| • | THE PLANS. RAFTER TIES SPACED AT 4 | FEET (MAX.) ON CENTER ARE F | REQUIRED IMMEDIATELY | |
| | | H ARE NOT PARALLEL TO THE | | |
| | NAILING SCHEDULE TABLE | | | |
| | JOIST TO SILL OR GIRDER, TO BRIDGING TO JOIST, TOENAIL | | 3-8d 2-8d | CONCRETE FO |
| | 1"x6" SUBFLOOR OR LESS TO |) EACH JOIST, FACE NAIL | 2-8d | |
| | | TO EACH JOIST, FACE NAIL SIRDER, BLIND AND FACE NAIL | 3-8d 2-16d | ALL CONCRETE S |
| | SOLE PLATE TO JOIST OR BL | OCKING, TYPICAL FACE NAIL OCKING, AT BRACED WALL PAN | 16d @16" o.c. FLS 3-16d per 16" | BAR SPLICES |
| | TOP PLATE TO STUD, END NA | AIL | 2-16d | MAY BE WIRE |
| | STUD TO SOLE PLATE DOUBLE STUDS FACE NAIL | 4–8d, IOENAIL | OR 2-16d, END NAIL 16d @24"o.c. | |
| | DOUBLED TOP PLATES, TYPIC DOUBLE TOP PLATES, LAP SF | | 16d @16"o.c. 8-16d | |
| | BLOCKING BETWEEN JOISTS O | R RAFTERS TO TOP PLATE, TO | ENAIL 3-8d | |
| | RIM JOIST TO TOP PLATE, TO TOP PLATES, LAPS AND INTE | RSECTIONS, FACE NAIL | 8d @6"o.c. 2-16d | |
| | CONTINUOUS HEADER, TWO PL CEILING JOISTS TO PLATE TO | IECES 16d @ c DENAIL | b.c. along each edge 3-8d | CONTRACTORS |
| | CONTINUOUS HEADER TO STU | D, TOENAIL | 4-8d | FORCE RESIST |
| | CEILING JOISTS, LAPS OVER F CEILING JOISTS TO PARALLEL | | 3-16d 3-16d | LOCAL COUNT |
| | RAFTER TO PLATE, TOENAIL 1"x brace to each stud ai | ND PLATE FACE NAII | 3-8d 2-8d | OF WORK ON |
| | 1"x8" SHEATHING OR LESS TO | O EACH BEARING, FACE NAIL | 2-8d | IF ADVERSE S |
| | BUILT IT-UP CORNER STUDS | GS TO EACH BEARING, FACE NA | 16d @24" o.c. | REPORT MAY |
| | BUILT-UP GIRDER & BEAMS : &STAGGERED | 20d @32" o.c. AT TOP & BOTT | OM 2-20d @ ENDS | PERIODIC SPEC |
| | 2"x PLANKS | | 2-16d@ EACH | PANELS, AND |
| WC | OOD SHEAR AND DIAPI | HRAGMS: | BEARING | OTHER FASTE |
| • | COMMON NAILS SHALL BE USEI | D FOR ALL DIAPHRAGMS AND S | SHEAR WALL NAILING. | FASTENER SP |
| | · · | PLYWOOD CDX WITH INDEX 32/ AILS @ 12" o.c. AT PANEL FIELI | | FOUNDATION S |
| | | RUISE RECOMMENDED BY THE P | / | WOOD. |
| • | | | | |
| | | | 2/16.USE 10d COMMON | FIFLD WELDING |
| | NAILS AT 6" o.c. AND @ PANE | EL EDGES AND 10"o.c. IN THE F | FIELD. ALLOW 1/8" SPACING | FOR STRUCTU |
| • | NAILS AT 6" o.c. AND @ PANE AT PANEL EDGES, UNLESS OTH <u>PLYWOOD DIAPHRAGMS</u> : PRODU | EL EDGES AND 10"o.c. IN THE F IERWISE RECOMMENDED BY THE ICT STANDARD PS 1—95, SOUTH | FIELD. ALLOW 1/8" SPACING PANEL MANUFACTURER. HERN PINE. | |
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FERS DESIGN FBC 2020

ED (3-SECOND GUST), MILES PER HOUR = 146WIND TOR, I=1.0 AND OCCUPANCY CATEGORY = II CATEGORY: C (CASE 1) INTERNAL PRESSURE COEFFICIENT =0.18

CONCRETE NOTES

NDATION, FLOOR SLABS,

ATTAIN THE FOLLOWING MINIMUM STRENGTHS AT 28 DAYS: -ON-GRADE = 2500 PSICONCRETE SHALL BE LAP 40 BAR DIAMETERS MINIMUM, AND DGETHER, UNLESS OTHERWISE NOTED ON PLANS.

ADDITIONAL NOTES

SPONSIBLE FOR THE CONSTRUCTION OF A WIND OR SEISMIC SYSTEM/COMPONENT LISTED IN THE "STATEMENT OF SPECIAL L SUBMIT A WRITTEN STATEMENT OF RESPONSIBILITY TO THE SPECTORS AND THE OWNER PRIOR TO THE COMMENCEMENT CH SYSTEM OR COMPONENT PER SEC. 1709.1.

CONDITIONS ARE ENCOUNTERED, A SOILS INVESTIGATION REQUIRED.

INSPECTION IS REQUIRED FOR WOOD SHEAR WALLS, SHEAR PHRAGMS, INCLUDING NAILING, BOLTING, ANCHORING, AND COMPONENTS OF THE SEISMIC FORCE RESISTING SYSTEM. ON BY A DEPUTY INSPECTOR IS REQUIRED WHERE THE IG OF THE SHEATHING IS 4 INCHES ON CENTER OR LESS.

SHALL BE NATURALLY DURABLE OR PRESERVATIVE-TREATED

BE DONE BY WELDERS CERTIFIED BY THE LOCAL COUNTY STEEL. CONTINUOUS INSPECTION BY A DEPUTY INSPECTOR IS

BE PERFORMED IN A LOCAL COUNTY LICENSED DP.

CENSED FABRICATOR IS REQUIRED FOR STRUCTURAL STEEL.

OLE 40%-70% OF THREADED SHANK DIA. AND FULL DIA. FOR ORTION.

LOCAL STATE RESEARCH REPORT AND/OR CONDITIONS OF MADE AVAILABLE AT THE JOB SITE.

NECTOR BOLTS INTO WOOD FRAMING REQUIRE APPROVED AND HOLD-DOWNS SHALL BE FINGER TIGHT AND $\frac{1}{2}$ WRENCH TO COVERING THE WALL FRAMING. CONNECTOR BOLTS INTO EQUIRE STEEL PLATE WASHERS IN ACCORDANCE WITH TABLE STATE BUILDING CODE.

NAILING TO BE INSPECTED BEFORE COVERING. FACE GRAIN ALL BE PERPENDICULAR TO SUPPORTS. FLOOR SHALL HAVE OVE OR BLOCKED PANEL EDGES. PLYWOOD SPANS SHALL ABLE 2304.7.

AND SHEAR WALL NAILING SHALL UTILIZE COMMON NAILS OR

SHALL BE DRILLED $\frac{1}{32}$ " TO $\frac{1}{6}$ " OVERSIZED.

DWARE MUST BE SECURED IN PLACE PRIOR TO FOUNDATION

OWNER

CONTACT

TWA ENGINEERING & CONSULTING, PLLC 41 Centimeters Dr, Mauldin, SC 29662, USA E-Mail: toufic.awad@twaengineers.com Phone:7867778727

CODE DATA

PROJECT NAME:

SHED SUN SCREEN AWNING

PROPERTY ADDRESS: STEVE GUNN, 50544 BERMONT RD, PUNTA GORDA, FL 33982

CITY: PUNTA GORDA

ZIP CODE: 33982

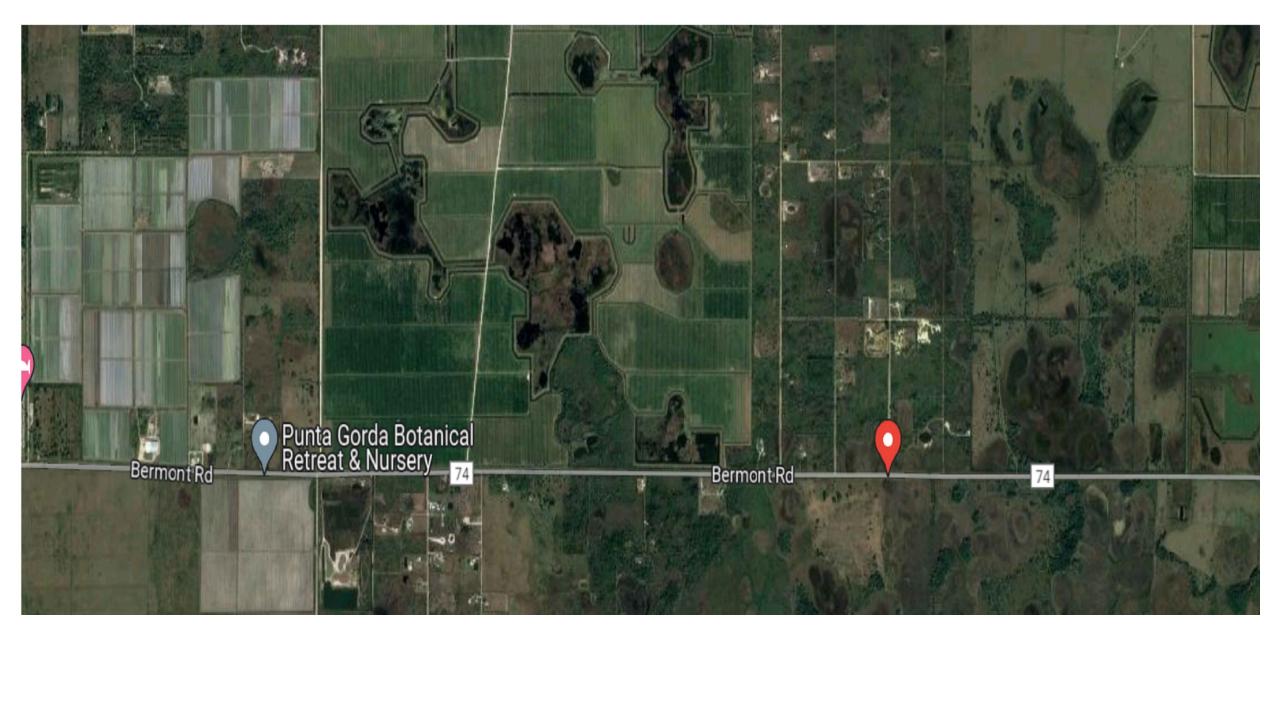
LOCAL JURISDICTION:

CODE UTILIZED:

2018 INTERNATIONAL RESIDENCE CODE 2020 FLORIDA BUILDING CODE NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION 2018 (NDS)

SHEET INDEX

S-1.0 COVER SHEET & GENERAL NOTES S-2.0 STRUCTURAL PLAN S-3.0 TYPICAL DETAILS



SITE MAP

PROJECT DESCRIPTION

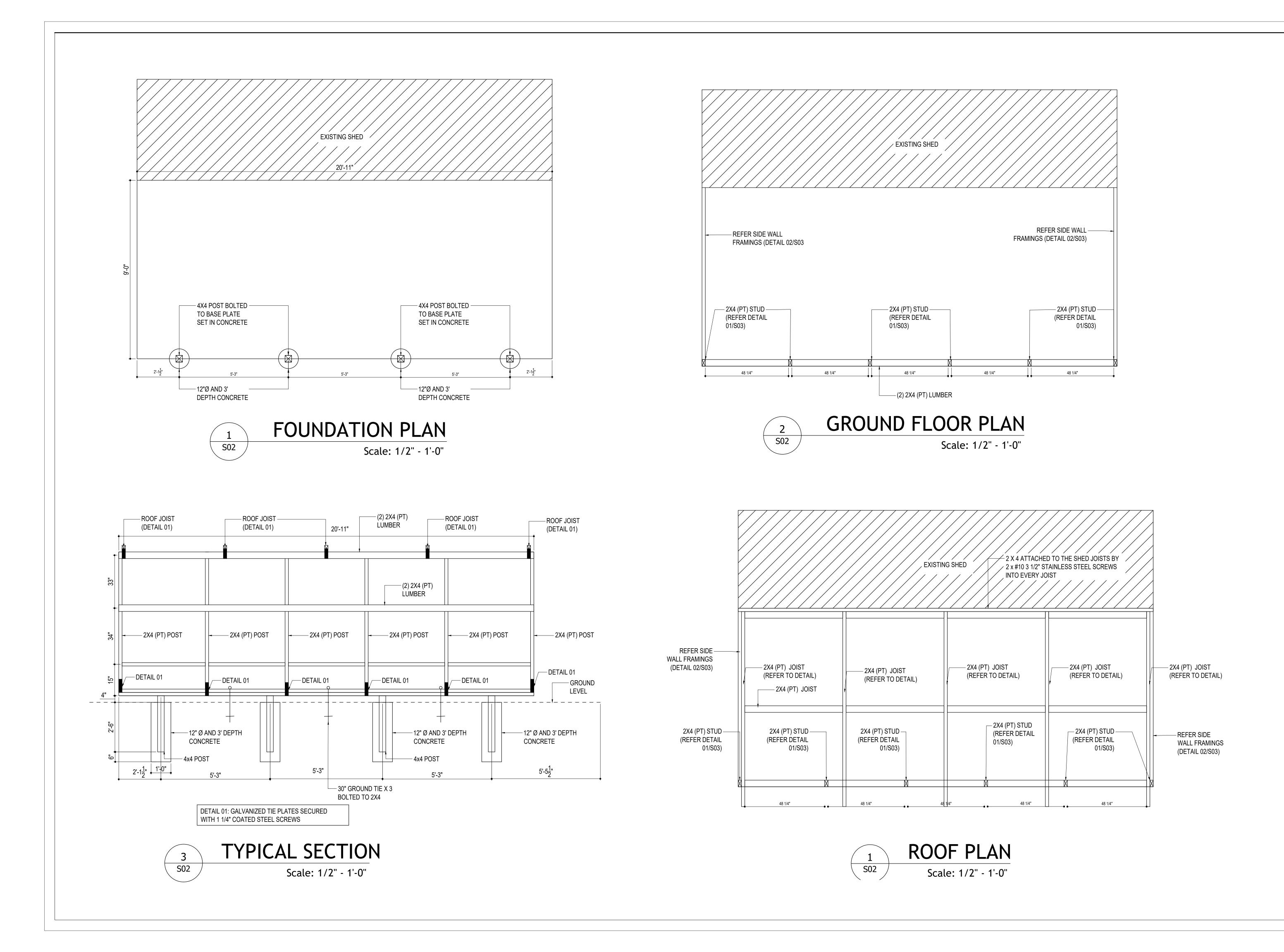
SHED SUN SCREEN AWNING FOR SMALL ANIMAL HOUSING (SMALL PRIMATES)

STRUCTURAL ENGINEER

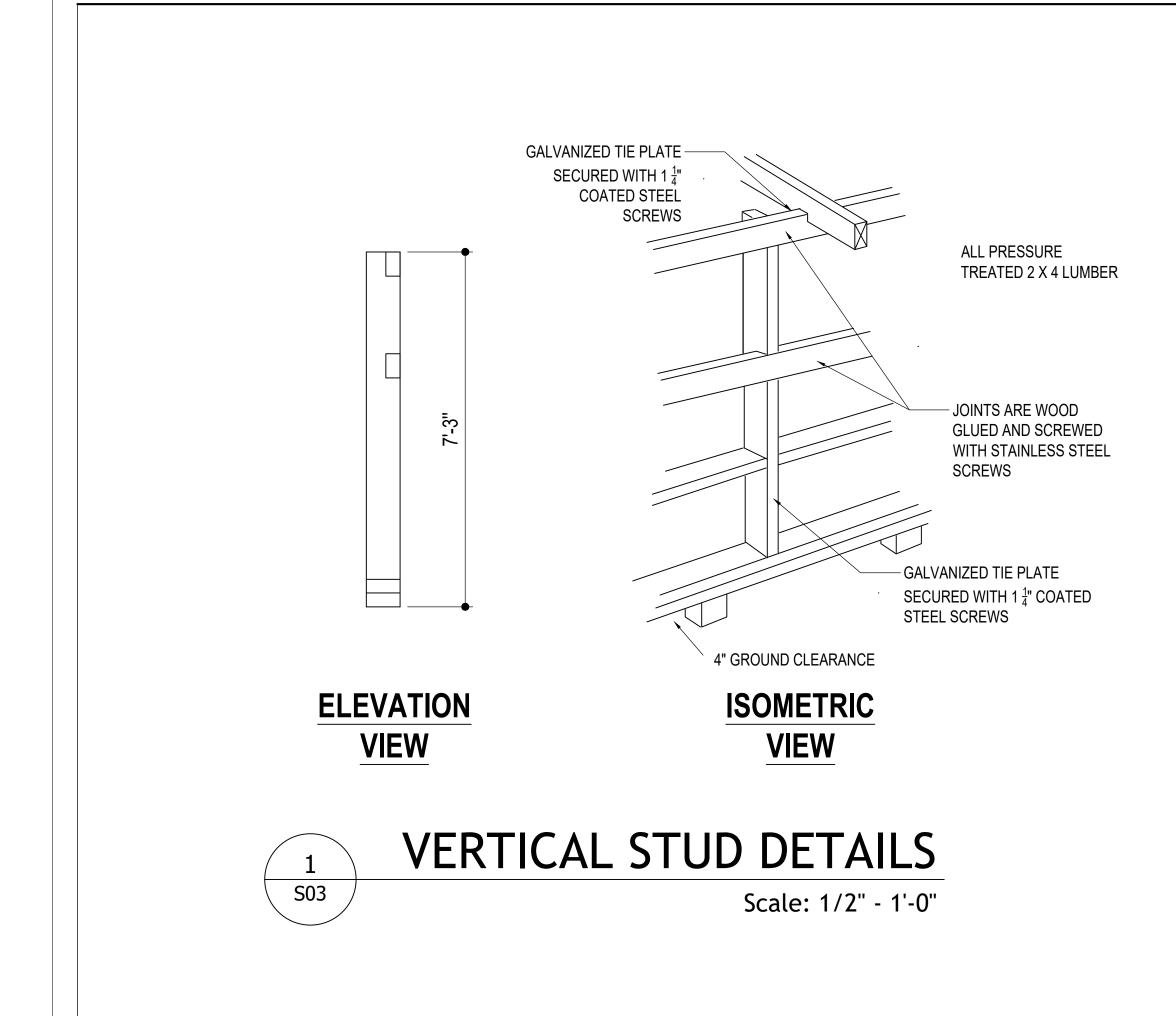
TWA ENGINEERING & CONSULTING, PLLC 41 Centimeters Dr, Mauldin, SC 29662, USA

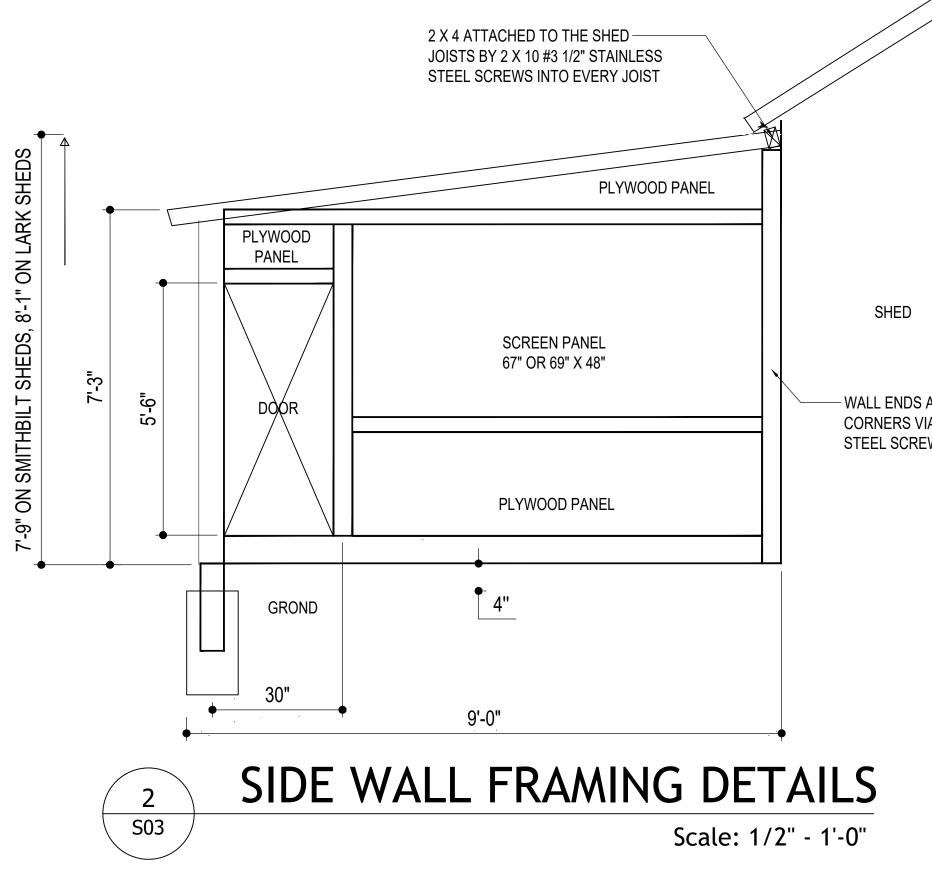
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| TWA ENGINEERING & CONSULTING, PLLC 41 Centimeters Dr, Mauldin SC 29662 |
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| SHED SUN SCREEN AWNING FOR SMALL ANIMAL HOUSING (SMALL PRIMATES) STEVE GUNN, 50544 BERMONT RD, PUNTA GORDA, FL 33982 |
| STAMP |
| PROJECT #: DRAWN BY: Project Issue Date Revision Schedule Number Description Date 00 SUBMISSION 02/09 |
| SHEET NAME COVER SHEET & GENERAL |
| NOTES SHEET NUMBER |
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| SHED SUN SCREEN AWNING FOR SMALL | ANIMAL HOUSING (SMALL PRIMATES) | STEVE GUNN, 50544 BERMONT RD, PUNTA GORDA, FL 33982 |
| | | dule on Date |
| | UCTU PLAN | |





— WALL ENDS ATTACH TO SHED CORNERS VIA #10 3 1/2" STAINLESS STEEL SCREWS EVERY 12 INCHES

| STAMP STAMP PROJECT #: DRAWN BY: Project Issue Date Revision Schedule Number Description Date | PROJECT #: DRAWN BY: Project Issue Date Revision Schedule | SHED SUN SCREEN AWNING FOR SMALL | ANIMAL HOUSING (SMALL PRIMATES) | STEVE GUNN, 50544 BERMONT RD, PUNTA GORDA, FL 33982 |
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