**Picnic Tables (Typ)**

- Conc. Slab
- Wood Post (Typ)
- Conc. Slab
- Wood Post (Typ)
- Conc. Slab
- Wood Post (Typ)
- Conc. Slab
- Wood Post (Typ)
- Conc. Slab
- Wood Post (Typ)
- Conc. Slab
- Wood Post (Typ)

**Section**

- Conc. Slab
- Wood Post (Typ)
- Conc. Slab
- Wood Post (Typ)
- Conc. Slab
- Wood Post (Typ)
- Conc. Slab
- Wood Post (Typ)
- Conc. Slab
- Wood Post (Typ)
- Conc. Slab
- Wood Post (Typ)

**Keynotes on sheet 2.**

**FLOOR**

- 8" roof, concrete slab w/ WWR 6x6-W1.4x1.4
- Drop footing at slab perimeter & interior posts see keynotes.
- Harden & broom finish slab surface.

**STRUCTURE**

- Posts: 8 x 8 PT
- Beams: 4 x 6 PT
- Framing: 4x PT as described.
- Misc members: 1x and 2x as described.

**ROOF**

- FMR T&G wood decking.
- 30# asphalt impregnated fiberglass felt underlayment.
- Standing seam metal roof (24 GA Steel or 0.032 Alum.) w/ Kynar 500 finish.
- Structure, decking and roofing shall be designed to withstand 130 mph wind load.

**BUILDING CODE**

- Picnic pavilions shall be constructed according to the requirements of the appropriate sections of the "Florida Building Code", current, adopted edition.

**PICNIC TABLES**

- Picnic tables and benches shall be 6x6' with heavy galvanized pipe frames and recycled plastic wood seats and table tops.
- All tables shall be of walk thru design suitable for exterior locations.
- Pavilions shall meet the requirements of the Americans With Disabilities Act (ADA) accessibility guidelines. A minimum of 20% of picnic tables to meet ADA.
**CONCRETE**
Concrete: FDOT Class II.
Reinforcing Bars: ASTM A615, Grade 60.
Vapor Barrier: Black 6-Mil Polyethylene.

**STEEL**
Galvanized Steel Plate: Steel Plate ASTM A58 or A59.
Provide galvanizing in accordance with the requirements of ASTM A123.
Galvanized Fasteners: High-Strength bolts and nuts, ASTM A325 in accordance with Specification Section 962.
Galvanize shapes after fabrication, make field repairs to galvanizing in accordance with Specification Section 562.

**WOOD**
Comply with American Institute For Timber Construction AITC 108. “Standard For Heavy Timber Construction.”
For solid wood decking, comply with AITC 112. “Standard For Tongue And Groove Heavy Timber Standard.”
Species: Douglas Fir, Hem-Fir, or Southern Pine, at fabricator’s option.
Preservative Treatment: Pressure treat fabricated members with waterborne solution for above ground use, complying with AWPA U1, category U3B for above ground exposed.
Wood Decking: Predrill decking at 30" centers for lateral spiking to adjacent units. Spikes to be 8" spikes galvanized common.

**Vapor Barrier:**
Black 6-Mil Polyethylene.

**Welded Wire Fabric:**
ASTM A-185.

**Reinforcing Bars:**
ASTM A615, Grade 60.

**Concrete:**
FDOT Class II.