CITY OF INVERNESS SMALL TOWN DONE RIGHT

COMMUNITY DEVELOPMENT DEPARTMENT

City of Inverness, Florida • Community Development Department 212 W. Main Street • Inverness, FL 34450 • 352-726-3401 • dds@inverness.gov

Addre	ess:		Permit #: Date:
			T-POLE INSPECTION CHECKLIST
YES	NO	N/A	Conduit:
			1. Service entrance conductors must be installed in PVC, rigid galvanized or IMC conduit.
			2. Weather tight fittings must be used on meter, panel and all wet locations.
			3. Minimum of 2 secure straps on riser.
			4. A bushing or fitting with an integral bushing is required at end of the conduit that terminates undergrour To protect the wires.
			Wire:
			1. Must have free conductor at weather head and power company.
			2. Neutral must be marked with white in meter can, panel and at weather head.
			3. Cutting strands at termination is prohibited.
			4. Direct burial conductors must be identified as such.
			Enclosures:
			1. Must be U.L. approved for use and location.
			2. All openings must be sealed.
			3. Must have exterior weatherproof cover and interior dead front cover.
			Grounding:
			1. Minimum #6 copper to ground rod (#8 copper up to 125 AMP)
			2. Wire must be continuous to ground rod.
			3. Approved ground camp must be used.

THESE GUIDELINES ARE NOT ALL INCLUSIVE. ADDITIONAL REQUIREMENTS IN THE FLORIDA BUILDING CODE MAY ALSO APPLY TO YOUR PROJECT. IF YOU NEED FURTHER ASSISTANCE, PLEASE CONSULT THE CURRENT BUILDING CODE. IF YOU HAVE ANY FURTHER QUESTIONS, PLEASE CONTACT THE CITY OF INVERNESS COMMUNITY DEVELOPMENT DEPARTMENT AT 352-726-3401 OR DDS@INVERNESS.GOV.