CERTIFICATE OF SUBSTANTIAL COMPLETION

PUNCHLIST FOR ATLANTIC BLVD. GN 0710 / FM# 421380-1

The following items must be corrected and/or completed by September 16, 2011.

No final completion or payment will be issued until punch list items are completed.

- 1.) Tubular Markers placed.
- 2.) Grass placed for utility strip (bike path buffer).
- 3.) Asphalt placed around "D" curb at Bertha St.
- 4.) Gravel/fill placed at Bertha St. start of sidewalk.
- 5.) Add gravel to the shoulder areas.
- 6.) Re-sand and adjust all ADA brick pavers.
- 7.) Adjust all utility boxes to meet 1/4" tolerance.
- 8.) Replace sod at Sta 35+70 Lt CL Const and at the intersection of Atlantic & Josephine, George, Ashby, Thompson, Leon and Stevens
- 9.) Wall patching/painting from Sta 32+00 to Sta 33+00 Lt CL Const.
- 10.) Replace sod at Sta 30+90 Lt CL Const.
- 11.) Remove /Replace cracked sidewalk at Sta 27+50 Lt CL Const.
- 12.) Trim plant growth on bike path and sidewalk areas.
- 13.) Repair asphalt areas with bird baths throughout project on roadway and bike path. (See attached photos.)
- 14.) WCD # 7 asphalt at Bertha st in bike path
- 15.) Repair or repaint Beach Club condo wall at 1500 Atlantic
- 16.) Install RPMs, complete pavement messages and roadway striping
- 17.) Repair cracks in concrete at water meters at 1709 & sta 26+00
- 18.) Regrade swale by Rest Beach & sod
- 19.) Sod at 1801 Atlantic by Driveway
- 20.) Remove asphalt around base of fire hydrant in bike path
- 21.) Remove asphalt and rock from edge of bike path adjacent to wetlands
- 22.) Remove concrete in grass on Leon next to new sign post
- 23.) Replace Mr. Curry's dead tree, sod the front of his property and buy & install a new tree or shrub on front of property also add a little more rock to the beginning of his driveway
- 24.) Restripe approximately 200 LF of 12" special emphasis striping at driveway crossing at 1800 & 1500 Atlantic (dependent on funds)
- 25.) Remove all materials from the project on vacant lot on Bertha i.e. millings, crushed lime rock, and shoulder material