

Palm Bch Isles Bridges
Utilities Meeting
Tuesday December 8, 2020

Attendance:

- Frank Subjinski, Brothers Construction - (904) 222-1147
- John Hughes, AT & T - (954) 258-7800
- Miya Fisher, X-Finity - (561) 598-9756
- Ernesto Fernandez, Power Engineers (FPL), - (786) 362-9836
Rona Solomom, Power Engineers
- Claude August, Erdman Anthony

Grand Bahama Bridge

- East Side
 - New pole and crossover to be installed east of existing pole and crossover. New location is approximately 30' west of the stop sign on the corner of Grand Bahama Lane and Sunset Lane, and at the southerly edge of the 5' added utility easement. Location of pole on north side of Grand Bahama is OK for new crossover, and will ~perpendicular to new pole.
- West Side
 - Current temporary pole is within 10' of bridge. Pole is within the 5' UE needed for construction and MOT at Grand Bahama Bridge. Powerlines at crossover to north side are directly underneath crane and drill rig setup.
 - Discussions within group and resident at 1111 Grand Bahama Lane indicate the most logical location for new temporary pole is at the west property line of 1111 GB Lane.
 - The current temporary pole feeds all power and communications to 1111 GB Lane, and the modified location may require extensive boring and underground work to get utilities to east side of residence.
 - Power Engineers to investigate design of new pole location, logistics, and efforts.
 - BCI anticipates starting work at Grand Bahama in ~March 2021.



Island Drive Bridges

- Ernesto/Power Engineers to investigate FPL feet to streetlights on east side of bridges, near palm tree. Ernesto to provide contact information for FPL technician who can locate the line.
- Design work seems to have been completed for new location of OH lines and poles at Island Drive.
- John Hughes provided the current design drawings and emailed everyone after the meeting.
 - Drawings: 4 pages entitled OH INSTALL FOR BRIDGE CONSTRUCTION, 3890 N OCEAN DRIVE. Job Owner: Jorge Sanchez. Dated 08/13/2018.
 - Drawings seem to indicate the power poles will remain in the same general area in the north/south direction, and the Horizontal brackets carrying the OH lines will be switched from the south side of the poles to the north side of the poles.
The OH lines will be in conflict with construction of the Entrance / West Bound Island Drive Bridges if that is the only modification to the existing setup.
- BCI anticipates starting work at Island Drive Entrance Bridges in spring or early summer 2021, depending on redesign and utility relocate efforts at Grand Bahama Lane.

