

PROJECT NAME: _____

PEACHTREE CITY WATER AND SEWERAGE AUTHORITY

"RECORD" OR "AS-BUILT" DRAWING CHECK LIST

for

PUBLIC COLLECTION SYSTEMS

"AS-BUILT" DRAWINGS INDICATE THE ACTUAL FIELD CONDITIONS FOR THE:

- _____ 1. Type of Pipe
- _____ 2. Length of Pipe
- _____ 3. Percent of Grade
- _____ 4. Top of manhole elevations (NAD 1927 / NGVD 1929 DATUM)
- _____ 5. Invert elevations (NAD 1927 / NGVD 1929 DATUM)
- _____ 6. Location of existing tie-in manhole to include *Bearings and distance to next downstream manhole
- _____ 7. Bearing and distance between each manhole.
- _____ 8. Location of Service Laterals for each lot (Table with Lot # and Lateral Length).
- _____ 9. Contractors and Engineers name, address, phone & fax numbers shown.
- _____ 10. Book and page number of recorded plats and easements.
- _____ 11. Manufacturer and model numbers for all pumps, motors, auxiliary power supply and telemetry equipment, to include pump curve and operating point. (If Constructed in Project)

All above information shall be added to the final drawings. Easement plat may be combined with as-builts. The as-built drawings must be run from tracings, which have been corrected to show all field changes made to the approved drawings. No hand drawn or marked up construction plans will be accepted as as-built or record drawings. Drawings must be sealed by a Professional Engineer or Registered Land Surveyor and the term "As-Built" stamped in large clear print on the plans. The Authority also requires a digital copy of the plans in AutoCAD and in a pdf format.