

PLANS OF RECORD

6.1 GENERAL

As-built information shall be added to the original plan tracing. These tracings may be checked out by the Project Engineer and the as-built information shall be clearly shown thereon. No original design data shall be removed from these tracings. The Project Engineer returns the tracings to the Jurisdiction Engineer for filing as plans of record.

6.2 INFORMATION TO BE SHOWN ON PLANS OF RECORD

1. General
 - A. Final quantities.
 - B. As-built certification or label.
 - C. Any other information deemed necessary by the Project Engineer.
 - D. Location and elevation of any drainage tiles or other utilities encountered.
2. Paving Plans
 - A. Pavement width and all radii at returns.
 - B. Stationing from the beginning to the end of the construction, stationing of intakes, manholes and center line of intersecting streets.
 - C. As-built cross sections will generally not be required. However, if the Jurisdiction has reason to believe that the plans do not accurately reflect the field conditions, the Jurisdiction may require as-built cross-sections.
3. Sewer Plans
 - A. As-built invert elevations of all pipes at manholes, structures, inlets, outlets, and rims.
 - B. As-built lengths, type and sizes of all pipes.
 - C. Stationing, location and type of all structures and begin and end construction.
 - D. Location of all wyes, tees or stubs and riser lengths.
 - E. Manhole number system to be labeled for each manhole.

6.2 INFORMATION TO BE SHOWN ON PLANS OF RECORD (Continued)

4. Drainage Ditch Plans

- A. As-built invert elevation and if required, cross-sections.
- B. As-built invert elevations or flow lines of culverts, drop structure inlets and outlets.
- C. Stationing, location and type of inlets, outlets, structures and begin and end construction.

5. Utilities

The Project Engineer is not required to locate utilities that are not part of or affected by the construction project or private utility lines that were installed by the Utility Company.