



*General Notes*

Landscaping, structures or Irrigation Systems are NOT allowed in the R/W.

1. Storm Drain location and size shown as guide only. Design to dictate actual size and location Utility adjustments to be approved by site inspector.
2. Sidewalks are to be placed on the North or East side of street.
3. Waterline to be placed on the West or South side of street.
4. SIGNAL NOTES:- All signal plans must be submitted to and approved by the Traffic Signal Engineer, prior to LDP approval.
  - Any traffic signal work shall be performed in accordance with current Cobb County DOT Traffic Signal Specifications by an approved Traffic Signal Contractor.
  - Any traffic signal equipment damaged as a result of this project shall be replaced/upgraded by the contractor/developer immediately. Damaged loops shall be replaced/upgraded with Video Detection.
  - Developer/Contractor is required to maintain vehicle detection without interruption for all traffic signal phases affected during construction of the project. Approved video detection shall be used for presence detection and approved video or microwave detection shall be used for pulse detection. Additional poles/equipment may be required to support these detection devices.- Contact the Traffic Signal Engineer at (770) 528-3664 for any traffic signal related issues. Contact the Signal Maintenance Supervisor at (770) 528-1689 to locate any signal equipment if proposed development is within 450' or less of a signalized intersection.
5. Street lighting to be designed by power company and approved by CDOT Street Light Administrator.
6. Construction equipment shall not be parked in areas which restrict sight distance to any drives or streets.
7. Street lane or total road closure permit: The contractor is required to obtain one of these permits prior to beginning any work. Contact CDOT Operations at 770-528-1675.
8. Contractor shall maintain driveway access and postal service at all times.
9. Any infrastructure (pavement, signals, drainage structures, curb, sidewalk, etc. damaged or displaced as part of this project shall be replaced by the contractor.
10. Measurements shown above are from the Back of Curb (BOC) to center of structure.
11. Street trench/cut repair is required per detail. Contact CDOT Utility Division, 770-528-1643 for any open-cut Permits.
12. No drop-offs adjacent to the roadway after work hours.
13. 13' Shoulder is required. All poles are to be 8' from back of curb, minimum.
14. Traffic control devices (signs, signals, markings) and certified flagman are required and shall meet MUTCD Standards latest edition.

For all commercial and residential work in the R/W.

DETAIL 80 UTILITY STANDARD

