



**DEPARTMENT OF PUBLIC WORKS
TRAFFIC ENGINEERING DIVISION
HALL COUNTY, GEORGIA**

SCOTT G. PUCKETT
Traffic Engineering

ACCESS PLAN REVIEW SHEET

DEVELOPMENT: _____

LOCATION: _____

REVIEW DATE: _____ **REVIEWED BY:** Scott Puckett

ITEMS:

- _____ 1. Location sketch map.
- _____ 2. North arrow.
- _____ 3. Scale in feet per inch. The scale should be 1"=20' or larger. If a smaller scale is used on the overall plans, then the access details and work on the roadway right-of-way must be enlarged.
- _____ 4. Show existing features with dash or "light" lines and all proposed features with solid or "heavy" lines.
- _____ 5. Show the distance from the centerline of the roadway to the right-of-way line.
- _____ 6. Show the width of existing roadway pavement, lane lines and lane widths.
- _____ 7. Show State Route numbers and U.S. numbers (if applicable) and names of all roadways which appear on the plans.
- _____ 8. Show the distance from one corner of the property, measured along the right-of-way line, to the centerline of the nearest named intersecting roadway or highway.
- _____ 9. Show the location of existing and proposed structures.
- _____ 10. Show the posted speed limit of the roadway on which access is desired (note if none posted).
- _____ 11. Show all existing roadway signs within the frontage being developed (note if none exists).
- _____ 12. Show the distance between structures or foundations on the property and right-of-way lines.
- _____ 13. Show the proposed driveway(s) or roadway(s) - include the width to the face of the proposed curb or to the edge of asphalt if no curb is proposed or required.
- _____ 14. Show the proposed decel lane(s), left turn lane(s), tapers, and lane shifts (if applicable) include lengths, widths, and required pavement markings.
- _____ 15. Add the following notes:
 - _____ "Contact Hall County Engineering at (770) 531-6800 24 hours (minimum) prior to required inspections. Hall County must inspect subgrade, base, and be present during paving."
 - _____ "Sawcut required at edge of existing pavement to provide joint uniformity".
 - _____ "All temporary traffic control must be in accordance with the current edition of the *Manual on Uniform Traffic Control Devices*".
- _____ 16. Show the angle of the proposed driveway(s) or roadway(s) to the roadway alignment.
- _____ 17. Show the distance between driveway(s) or roadway(s) to the property line measured along the right-of-way line.
- _____ 18. Show the distance between driveways or roadways if more than one is proposed.
- _____ 19. Show the radii of all curves on the proposed driveway(s) or roadway(s) measured to the face of the proposed curb or edge of pavement as applicable.
- _____ 20. Show the intersection and stopping sight distances for each proposed driveway or roadway using the standards set forth in the current edition of AASHTO's "A Policy on Geometric Design of Highways and Streets"
- _____ 21. Access profile - including all lanes of existing roadway and the proposed access to the right-of-way line. Include slope.
- _____ 22. D.O.T. driveway permit (if applicable) - required prior to Hall County Traffic Engineering approval.

**** Continued on back ****

- _____ 23. Pavement cross section detail.
- _____ 24. Pavement marking details.
- _____ 25. Curb and gutter detail (including end taper).
- _____ 26. Street lighting preliminary letter from electric utility company (subdivision requirement).

NOTE: Items marked with a red "X" must be corrected prior to Hall County Traffic Engineering approval.

COMMENTS: