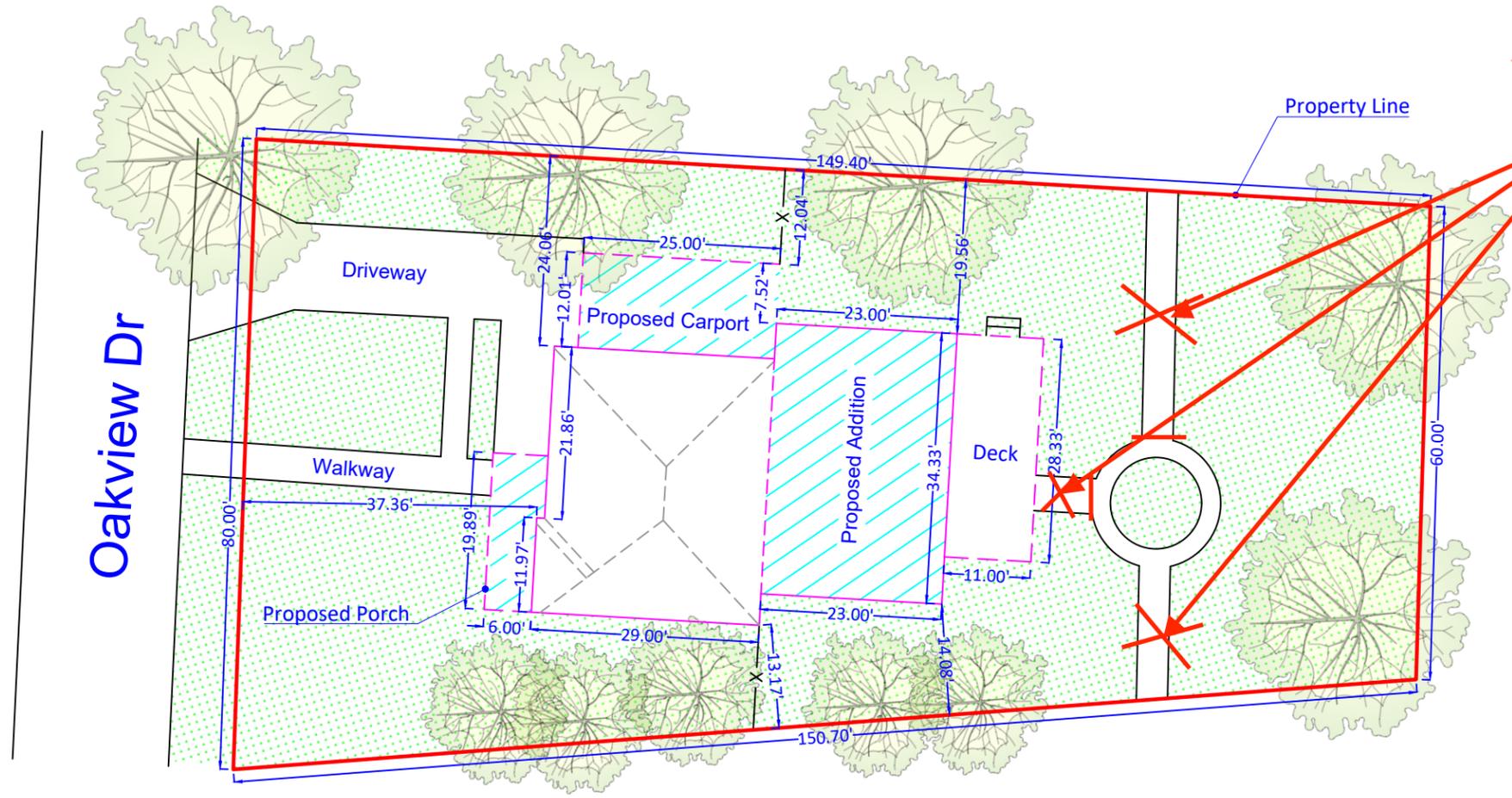
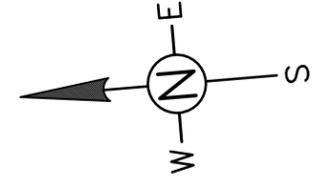
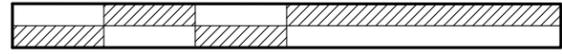


SITE PLAN



Will remove all 3 walkways located on property.
 Keeping the walkway around the tree.
 This is included in my impervious Calculations

Parcel No. (APN) 17045300600
 Land Use RESIDENTIAL
 SINGLE FAMILY RESIDENCE
 Lot Area 10,598 SF (0.24 ACRES)

ADDRESS: 986 Oakview Dr
 Smyrna, GA 30080
 Scale: 1"=20'



THIS IS NOT A LEGAL SURVEY, NOR IS IT INTENDED TO BE OR REPLACE ONE
 This work product represents only generalized locations of features, objects or boundaries and should not be relied upon as being legally authoritative for the precise location of any feature, object or boundary.

IMPERVIOUS SURFACE CALCULATIONS

Property Address: _____

Zoning District: _____

Maximum Impervious Coverage allowed per Subdivision/District: _____%

*Lot coverage means the part of a lot occupied by buildings, including sheds, driveways, sidewalks, tennis courts, pools, patios, pavers, turf, decks and any impervious surfaces impenetrable by water. It does **NOT** include anything in the ROW (Right of Way).*

1 Lot Square Footage and Calculation of allowable impervious area.

1a. Lot square footage is calculated by: Lot Width _____ ft. X Lot Depth _____ ft. = _____ lot sq. ft.

1b. Calculate allowable Impervious Area, take Zoning District's allowable % expressed as a decimal. _____ X _____ (lot square footage) = _____ allowable Impervious area in sq. ft.

For example, take a lot that is 60 ft. wide and 100 ft. deep and the allowable impervious area is 60%. The calculations are: 60 X 100 = 6,000 sq. ft. X .60 = 3,600 sq. ft. of impervious area allowed.

2 Impervious Surfaces

2a. Impervious surfaces (includes roof overhangs)

2b. Other Impervious surfaces not in R O W

House _____ sq. ft.

Driveway _____ sq. ft.

Garage(s) _____ sq. ft.

Sidewalks _____ sq. ft.

Porch(s) _____ sq. ft.

Paver areas _____ sq. ft.

Shed(s) _____ sq. ft.

Pools (surface area) _____ sq. ft.

Deck _____ sq. ft.

Pool decks _____ sq. ft.

Patio (conc. or pavers) _____ sq. ft.

Other _____ sq. ft.

Total 2a. _____ sq. ft.

Total 2b. _____ sq. ft.

2c. Proposed added square footage of impervious area: _____ sq. ft.

To compute the new Impervious Area coverage as a percent of lot square footage:

Add 2a + 2b + 2c = _____ sq. ft. / (divided by) 1a (lot sq. ft.) = _____ the impervious area as a decimal amount. Move the decimal point two places to the right to be a percent = _____%.

For instance .60 would be 60 percent. Compare the percent you calculated to the allowed percentage in part one and if it is equal to or less it is allowed.