

EMORY UNIVERSITY CAMPUS WOODRUFF CIRCLE SHUTTLE AREA ATLANTA, GA



Designed by Kimley-Horn















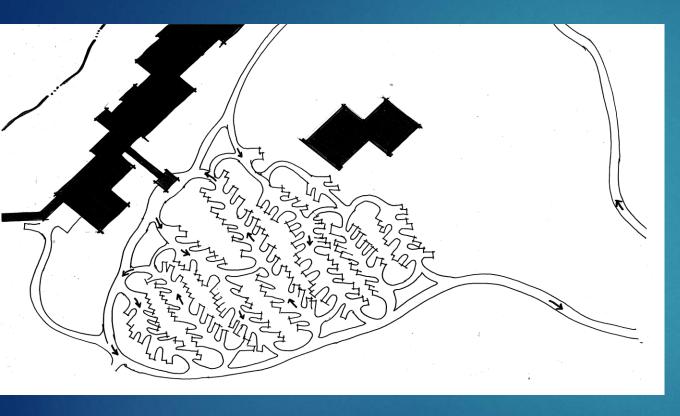


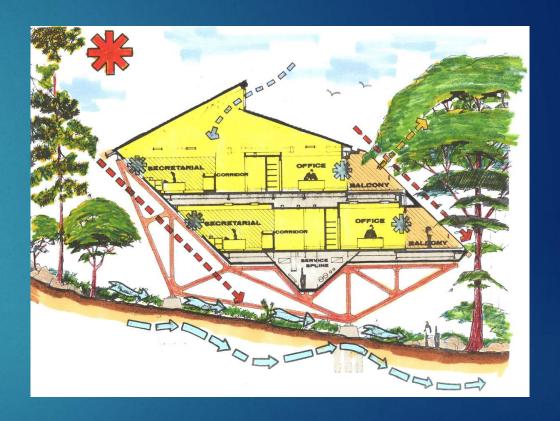




(FORMER) SIMMONS HEADQUARTERS

PEACHTREE CORNERS, GA















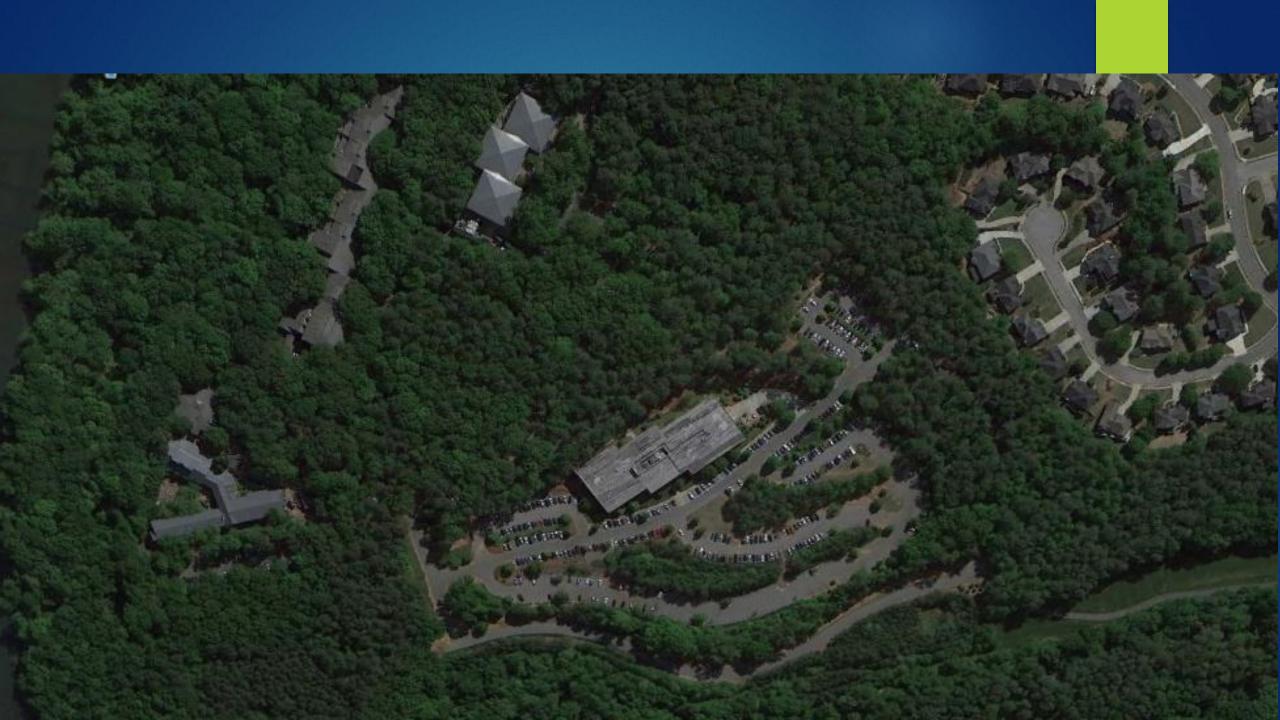














NESHAMINY CREEK STORMWATER ORDINANCE

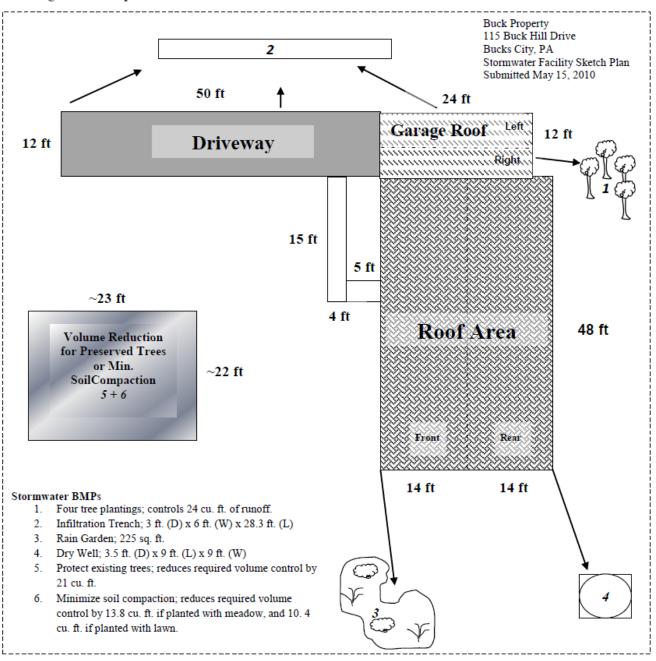
WARRINGTON TOWNSHIP, BUCKS COUNTY, PA



APPLIES TO

Projects with
 Less than 5,000 sf of
 impervious surface and
 <1 acre earth
 disturbance

Figure 1: Sample Site Sketch Plan



- Reduce runoff by planting new trees or preserving existing trees
- Volume reduction determine the cubic feet to be directed to the area under the tree canopy for infiltration

OR
Determine a volume
reduction credit to reduce
the size of the planned
structural BMPS

WHAT COUNTS?

- Existing trees 4" Caliper or greater
- Existing tree canopy within 100' of impervious surfaces
- New trees 6' in ht/min 2" caliper
- Trees must be native to Pennsylvania
- When used as volume control, runoff from impervious areas to be directed to drain under tree canopy

IF YOU WANT TO SEE THE CALCS

i.e. $(500 \text{ sq. ft.} \times 0.5 \text{ inches } \times (1 \text{ foot } / 12 \text{ inches}) = 21 \text{ cu. ft.}$

GO TO:

www.warringtontownship.org/download/Planning and Development/WTNC Watershed Ordinance Act 167/WTNC Watershed Act 167 Ordinance APPENDIX I.pdf