IMPERVIOUS SURFACE CALCULATIONS

Driveway(s), i.e. concrete, pavers, gravel or other compacted area	_____
Parking pads(s), concrete, pavers, gravel or other compacted area	_____
Walkway(s), concrete, pavers, gravel or other compacted area	_____
House or mobile home (footprint)	_____
Patio(s), wood slatted decks do not count	_____
Outbuilding 1, building footprint plus any slabs	_____
Outbuilding 2, building footprint plus any slabs	_____
Outbuilding 3, building footprint plus any slabs	_____
Pool apron and decking	_____
Other impervious areas (retaining walls, etc.)	_____
Proposed/new impervious area	_____
TOTAL IMPERVIOUS AREA IN SQUARE FEET	_____

_____ / (_____ X 43,560 sq ft) = _____

Total sq ft of imperv area | lot area in acres | sq ft per acre | % impervious surface

Impervious surfaces are those surfaces that water will run off. They include roofs, paved areas such as driveways, sidewalks and patios, and compacted areas such as unpaved driveways, walkways and play areas.

Additional information regarding impervious surface limits including those in the Swift Creek Watershed may be obtained by contacting Wake County Planning staff at 919.856.6335. For Neuse River Watershed impervious limits contact Wake County Environmental Services at 919.856.7400.

This sheet represents a true and accurate accounting of the existing and proposed impervious surfaces on lot _____ of _____ subdivision at the address of _____ .

_____ _____ _____

Name (Please print) | Signature | Date