	'Hicksii'; Thuga occidentalis 'Wareana'	30 - 50 years.
Type 6 Columnar Conifers	Cupressocyparis leylandii; Juniperus communis 'Suecica'; J. virginiana (columnar var.); Taxus baccata 'Fastigiata'; Thuja occidentalis 'Smaragd'	 6' to center of the Tree assumes a 12' Diameter spread in 30 - 50 years.
Type 5 or 6 Broadleaf Evergreens (Tree-like varieties only)	llex opaca; Illex attanuata 'foster No. 2'; Ilex x 'Nellie R' Stephens'; Prunus caroliniana	 6'-10' to center of the Tree depending on the species - assumes a 12' to 20' Diameter spread in 30 - 50 years.

*American National Standards for Nursery Stock (ANSI-Z60.1, most current issue). http://americanhort.org/documents/ANSI_Nursery_Stock_Standards_AmericanHort_2014.p df

**Trees whose ultimate crown diameter may exceed 40' in 30 years shall be planted 30' or more based upon projected growth patterns.

*** The root structure on type 3 and t ype 4 trees is not a concern with respect to the structural integrity of a bridge foundation.