CITY OF HUDSON
PUBLIC RIGHT OF WAY
TREE PERMIT APPLICATION

APPLICANT

NAME _____ DAYTIME PHONE _____

STREET ADDRESS _____ CITY _____ STATE _____ ZIP _____

LOCATION OF TREE:

_____

TYPE OF TREE:

COMMON & SCIENTIFIC NAME: _____

VARIETY: _____

SIZE/TYPE OF STOCK: _____
(E.G. 2" DIAMETER, CONTAINER, OR B&B)

SOURCE: _____

DIAGRAM OF LOCATION:

APPLICANT SIGNATURE: _____ DATE: _____

OFFICE USE ONLY

CITY FORESTER OR DESIGNEE: ☐ APPROVED ☐ DENIED DATE: _____

COMMENTS _____

_____

_____

CITY OF HUDSON
TREE PLANTING GUIDELINES

These city guidelines must be followed before you purchase or plant a tree in the city boulevard.

Diggers Hotline must be call at least 72 hours prior to digging any holes, 1-800-242-8511.

DISTANCES FROM:

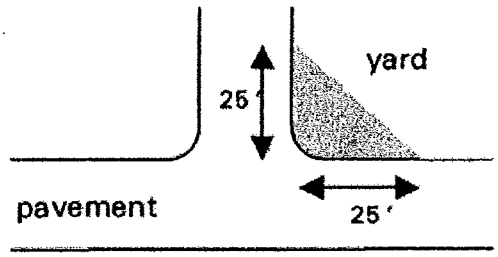
Water and fire hydrants
10-15'

Gas
5-10'

Street lights
20-25', depending on size of street light

Street Rights of Way (boulevard/terrace area) Planting trees within the Street Right of Ways is permitted with approval from the Urban Forestry/Public Works Department. Approval will be based on boulevard width, utilities, intersections, street signs, intersection sight lines, previous tree locations, water mains/fire hydrants and street lights. Approval for tree selection will be based on the trees mature height, diameter and canopy size.

Corner
Nothing over 2.5' high is allowed to obstruct views within 25' of the corner of the pavement (for sightline/safety).



Stop signs
25', but do not block; may offset from sign

Overhead wires
There are specific criteria. Ask Xcel Energy or check their website for guidelines.

Previous trees
Minimum of 5' from previous tree stump

Property lines
Be sure to give the tree room so that its mature canopy will be on your property. Do not restrict a neighbor's free use of their yard.

CITY OF HUDSON
RECOMMENDED BOULEVARD TREES

Species	Height (feet)	Width (feet)	Shape	Fall Color
Alder, European black [Alnus glutinosa]	15+	15+	Pyramidal	Green
Apricot, Manchurian [Prunus armeniaca var. Mandshurica]	15+	15+	Round	Yellow/Orange
Birch, paper [Betula papyrifera]	40+	20+	Oval	Yellow
Birch, river [Betula nigra]	40+	30+	Oval	Yellow
Buckeye, Ohio [Aesculus glabra]	20+	20+	Oval	Yellow/Orange
Burning Bush [Euonymus alata	10+	10+	Round	Red
Catalpa, northern [Catalpa speciosa]	40+	20+	Oval	Yellow/Brown
Cherry, sour [Prunus cerasus]	10+	10+	Round	Yellow
Cherry, Amur choke [Prunus maackii]	20+	18+	Oval	Maroon
Cherry, black [Prunus serotina]	40+	20+	Oval	Yellow/Red
Coffeetree, Kentucky [Gymnocladus dioicus]	50+	30+	Oval	Yellow
Coffeetree, 'Espresso' [Gymnocladus dioicus 'Espresso']	50+	35+	Vase	Yellow
Coffeetree, 'Stately Manor' [Gymnocladus dioicus 'Stately Manor']	50+	30+	Oval	Yellow
Corktree, Amur [Phellodendron amurense]	30+	30+	Round	Yellow
Corktree, Sakhalin [Phellodendron sachalinensis]	30+	25+	Round	Yellow
Corktree'Macho' [Phellodendron amurense 'Macho']	40+	40+	Round	Yellow
Corktree, Shademaster [Phellodendron amurense Shademaster]	30+	30+	Round	Yellow
Corktree, 'His Majesty' [Phellodendron amurense 'His Majesty']	40+	35+	Round	Yellow
Crabapple [Malus]	10+	8+	Round	Yellow
Dogwood, Pagoda [Cornus alternifolia]	12+	10+	Oval	Maroon
Eastern Wahoo [Euonymus atropurpureus]	10+	10+	Irregular	Red
Elm, 'Cathedral' [Ulmus pumila hybrid]	40+	40+	Vase	Yellow
Elm, 'Accolade' [Ulmus japonica hybrid]	60+	40+	Vase	Yellow
Elm, 'Patriot' [Ulmus wilsoniana hybrid]	40+	40+	Irregular	Yellow
Elm, 'New Horizon' [Ulmus pumila hybrid]	40+	40+	Irregular	Yellow
Elm, 'Princeton' [Ulmus americana 'Princeton']	60+	40+	Vase	Yellow
Elm, 'Valley Forge' [Ulmus americana 'Valley Forge']	60+	40+	Vase	Yellow
Elm, Jacan Japanese [Ulmus japonica selection]	30+	25+	Vase	Yellow
Ginkgo [Ginkgo biloba] Male-cultivars only	40+	20+	Pyramidal	Yellow
Hackberry [Celtis occidentalis]	40+	30+	Oval	Yellow
Hawthorn, thornless cockspur [Crataegus crusgalli var. inermis]	15+	20+	Irregular	Yellow

Species	Height (feet)	Width (feet)	Shape	Fall Color
Hawthorn, downy [Crataegus mollis]	20+	20+	Round	Yellow/Red
Hickory, shagbark [Carya ovata]	60+	20+	Oval	Yellow
Hickory, bitternut [Carya cordiformis]	50+	30+	Oval	Yellow
Honeylocust, thornless [Gleditsia triacanthos var. inermis]	40+	40+	Round	Yellow
Hop Tree [Ptelea trifoliata	10+	10+	Round	Yellow/Brown
Hophornbean (Ironwood) [Ostrya virginiana]	30+	25+	Pyramidal	Yellow
Hornbeam, American [Carpinus caroliniana]	15+	15+	Oval	Yellow/Orange/Maroon
Lilac, Japanese Tree [Syringa reticulata]	15+	12+	Oval	Yellow
Linden, littleleaf [Tilia cordata]	35+	20+	Pyramidal	Yellow
Linden, Crimean [Tilia x euchlora]	40+	20+	Oval	Yellow/Green
Linden, American [Tilia americana]	50+	25+	Oval	Yellow
Linden, Redmond [Tilia hybrid]	50+	25+	Pyramidal	Yellow
Maackia, Amur [Maackia amurensis]	20+	20+	Round	Green
Magnolia, cucumbertree [Magnolia acuminata]	40+	25+	Pyramidal	Yellow
Mountain Ash, Korean [Sorbus alnifolia]	25+	20+	Oval	Yellow
Oak, white [Queercus alba]	50+	40+	Oval	Red/Brown
Oak, bur [Quercus macrocarpa]	50+	50+	Round	Brown
Oak, bicolor [Quercus bicolor]	40+	30+	Oval	Yellow/Brown
Oak, black [Quercus velutina]	50+	30+	Pyramidal	Red/Brown
Oak, red [Quercus rubra]	50+	40+	Pyramidal	Red
Oak, northern pin [Quercus ellipsoidalis]	40+	25+	Pyramidal	Orange/Brown
Pear, Ussurian [Pyrus ussuriensis]	25+	25+	Round	Yellow/Orange
Serviceberry, Allegheny [Amelanchier laevis]	15+	10+	Round	Yellow/Orange/Red
Serviceberry, downy [Amelanchier arborea]	20+	10+	Oval	Yellow/Orange/Red
Viburnum, nannyberry [Viburnum lentago]	12+	6+	Oval	Red/Maroon

[1]All of these maples are sensitive to deicing salt. All maples perform better in lawn or park settings, and in groups, rather than specimens in the root collar at ground line is important to see and treat stem girdling root syndrome.