

# Landscaping Worksheet

	Ordinance Requirement	Required for this Site	Proposed
14.090.A.1. Street Frontage Trees	1 tree per 30 feet of street frontage	<u>485</u> ft. of street frontage ÷ 30 = <u>17</u> trees required	<u>20</u> trees
14.090.A.3. Street Frontage Shrubs	1 shrub per 20 feet of street frontage	<u>485</u> ft. of street frontage ÷ 20 = <u>25</u> shrubs required	<u>38</u> shrubs
14.090.A.1. Street Frontage Green Strip	20 feet	20 feet	_____ feet
14.090.B.1. Open Yard Shrubs	2 shrubs per 5000 sq.ft. of total lot area excluding building footprint	<u>26,660</u> sq.ft. of total lot area minus <u>3,320</u> sq.ft. of building footprint = <u>23,340</u> sq.ft. ÷ 5000 x 2 = <u>10</u> shrubs required	<u>12</u> shrubs
14.090.B.3. Open Yard Trees	1 tree per 5000 sq.ft. of total lot area excluding building footprint (in addition to street trees)	<u>26,660</u> sq.ft. of total lot area minus <u>3,320</u> sq.ft. of building footprint = <u>23,340</u> sq.ft. ÷ 5000 = <u>5</u> trees required	<u>4</u> trees
14.110. Parking Lot Landscape Islands	5% of entire parking area (spaces, aisles & drives); 1 island at end of every parking bay, min. 9' wide	_____ sq.ft. of parking area x .05 = _____ sq.ft. of landscape parking lot islands required	_____ sq.ft.
14.120 Screening of Parking Lot, if required	12 shrubs per 40 linear feet (must be 2.5 feet tall; berms may be combined with shrubs)	_____ linear feet x 12 = _____ shrubs required	_____ shrubs
14.200 Buffer Screen, if required	Option A = 1 shade tree per 500 sq.ft. of buffer screen area + 1 ornamental tree/750 sq.ft. + 1 evergreen tree/500 sq.ft. + 1 shrub/500 sq.ft. (See UDO for Options B & C)	Buffer area = _____ lineal feet x 20 ft. width = _____ sq.ft. _____ _____ shade trees _____ ornamental trees _____ evergreen trees _____ shrubs	_____ shade trees _____ ornamental trees _____ evergreen trees _____ shrubs