Culver's	US 41 Overlay District Landscape Standards	Voud Avec in Courses feet	0
Yard Area	I tree per 750 square feet	Yard Area in Square feet	0
	*trees in this category can be dispersed throughout the site or clustered	# of Trees required	0
		# of Trees Proposed	0
Greenbelt adjacent to US 41:	30' in width along US 41 (minimum)	Length of US 41 greenbelt in feet	220
plantings per 100 linear feet:	5 shade trees and	# of Shade Trees Required	11
	3 ornamental trees and	# of Shade Trees Proposed	6
	15 shrubs or 3 evergreen trees at developer's option	# of Ornamental Trees Required	7
		# of Ornamental Trees Proposed	4
		# of Shrubs Required	33
		# of Shrubs Proposed	20
		# of evergreens required	0
		# of evergreens proposed	0
Planting Strip		Linear Feet of Planting Strip	620
adjacent to entry drive, collector, arterial street or parkway	10' in width	# of Shade Trees Required	19
adjacent to parking area	5' in width next to non-residential	# of Shade Trees Proposed	7
	15' in width adjacent to residential	# of Ornamental Trees Required	12
Plantings per 100 linear feet:	3 shade trees and	# of Ornamental Trees Proposed	4
	2 ornamental trees and	# of Shrubs Required	62
	10 shrubs	# of Shrubs Proposed	28
Plantings adjacent to buildings	25' in depth for the width of the building +10' beyond either end of building	Planting Depth Proposed Along Building?	no
	10' in depth along the rest of the sides of the bldg.		no
Planting within Parking Lots	1 shade tree and 5 shrubs for every 9 parking spaces	# of Parking Spaces	49
Landscaped Islands:	required every 100 linear ft. or 20 parking spaces whichever is less	# of Trees required Within Parking Lot	5
		# of Trees Proposed Within Parking Lot	0
		# of Shrubs Required within Parking Lot	27
		# of Shrubs Proposed within Parking Lot	0
Side and Rear Yard Landscaping	minimum of 15% must be landscaped	15% of Side and Rear Yard Landscaped?	yes
Total Landscaping Required	minumum of 15% of total project area must be landscaped	15% of Total Lot Landscaped?	yes
Parking lot perimeter	. ,	Square Feet of Parking Lot Perimeter	6,200
Planting requirements:	1 tree/250 sq. ft. and 1 shrub/100 sq. ft.	# of Trees Required	25
* this requirement is redundant see Planting Strip adjacent to parking a	rea	# of Trees Proposed	16
but number of trees and shrubs will vary due to unit of measure. Pick o		# of Shrubs Required	62
•		# of Shrubs Proposed	38
Parking lot interior requirements	a minimum of 5% of total impervious surface needs to be landscaped	Square Feet of total impervious surface	29,757
*this requirement conflicts with Plantings within Parking lots but	· ·	Square feet of landscaping Required for Paved Area	1,488
produces a different number of trees-pick one		Square feet of Landscaping Proposed for Paved Area	1,488
planting requirements:	1 deciduous tree/200 sq. ft. of landscaped area	# of deciduous trees required	7
, V -11:		# of deciduous trees proposed	7
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