

M-2 Zoning Landscape Calculations

STREET TREE REQUIRMENTS
One tree per 40 feet public or private street frontage
272 LF along Kansas Avenue
7 Street trees required
7 Street trees provided

BUFFER LANDSCAPING
M-2 adjacent to M-2 buffer landscape requirements:
Minimum buffer width: 10ft - TYPE 1 Buffer required. (One deciduous shade, one ornamental tree, one evergreen tree and 20 shrubs per 100 linear feet.) - North, South and West sides.

Linear feet along North and West sides combinded: 440 LF
Deciduous trees required: 4 Ornamental trees required: 4 Evergreen trees required: 4
Dramantal trees provided: 4 Evergreen trees provided: 4
Shubs required: 88
Shubs required: 88

Linear fixet allong East edge of size 272.LE (Norrenisbential transferazione).

A commoniste III (1) beit indisclasse seas shall be prodeted trial bindisclassing at a rate of one (1) deciduous shade or evergreen tree for every fifty (50) feet of linear street frontage. In addition, one (1) ornamental tree shall be planted for every three; (1) equipped deciduous shade or evergreen tree.

Evergreen/Shade frees product 5. Crimamental trees produce 5.

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BUILDING FOUNDATION PLANTINGS: Along any building facade or foundation that fronts upon a public right-of-way or a parking lot provided for the building, landscape areas shall be provided equivalent to a minimum of twenty-five (25) percent of each building facade or foundation.

220 LF of building foundation frontage. 55 LF of foundation plantings required.

Requirement Met

Planting Notes

Prainting NOLES

Location and avoing stillers needed to be done before commencing work.

2. The planting plan graphically illustrates overall plant massings. Each plant success maxing plant by placed in the success maxing plant by placed in the success maxing plant by placed in the control plant planting.

2. Creping goodwork shall be a minimum of 6" from paving edge.

3. At less shall be a minimum of 5" from paving edge.

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compensation there-of and shall be replaced by the property owner as required by the City 6. All landscaped areas in ROW shall be sodded and irrigated unless otherwise

Materials:

1. Plant material shall be healthy, vigorous, and free of disease and insects as

Plant material shall be nearmy, vigorous, any users or under the properties of the proper

Installation:

1. All pianting beds shall be amended with 1 cubic yard of peat moss per 1,000 square feet. Till peat moss into sol to a 6" depth, A 10-10-10 fertilizer shall be spread over all planting areas prior to planting, at a rate of 50 pounds per 2,000

spread over all planting areas prior to planting, at a rate of 50 pounts per 2,000 signare fact.

2. After plants have been installed, all planting beds shall be treated with Dachal per-emergent herbotick prior to multi application.

Develope the planting of the planting shall be 50% peat or well composited manure and 50% topsoil.

Plantin material shall be maintained and grantined for a period of one year after Owner's acceptance of finished job. All idead or diamaged plant material shall be replaced at Lundeage Contractive segment.

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MEIER LANDSCAPE ARCHITECTURE

15245 Metcalf Ave. Overland Park, KS 66223 913.787.2817

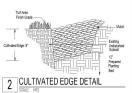


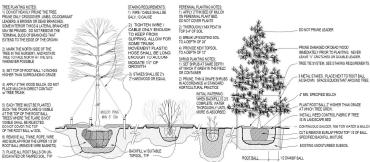
MARTINDALE ENTERPRISES LLC 605 S KANSAS AVE Olathe KS 66061

PROJECT

Premier Business Park 605 S KANSAS AVE Olathe KS 66061

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Decrois notris Cedalais Viscentines Stratemonter Acer s Inscoater Warrenned Stratemonter Warrenned Stratemonter Warrenned Anaparus chinemia Mahaheeri Anaparus chinemia Prince sidemia	Northern Red Clait Shodemaster Hunsylscust, Pacific Surset Magne Keteleeri Juniper Castern Red Ceder Norway Spruce		E H.	2.5"	6' min. clear., ground to cons 6' min. clear, ground to cono 6' min. clear, ground to cono symmetrical pyromidal form symmetrical pyromidal form
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Juniperus chinensis Yotelleeri Juniper chinensis Pilora video	Eastern Red Cedar Norway Spruce		E H.		symmetrical pyromidal form
Juniper chinerals Pluces visites ES	Eastern Red Cedar Norway Spruce		E H.		symmetrical pyromidal form
Pices voles ES	Norwey Spruce				
8			6' ht.		symmetrical pyramidal form
	Police Widow				
Cercis conodensis	Yestern Kindred				
	Edistern Heddud			1.5"	
Cornus florido 'Cloud Nine'	Cloud 9 Dogwood			1.5	
UBS					
Spiraeo japonica	Double Play Candy Corn Spires	3 gal			
Hydrongeo paniculato 'Quick Fire'	Little Quick Fire Hydrongeo	3 gal			Plant @ 4' 0.C.
Syringa X 'Pendo'	Bloomerang Purple Liloo	5 gal.			Plant 6 5' O.C.
IUBS					
Juniperus chinensis 'Seo Green'	Seo Green Juniper	3 901			Rant 9 4' 0.0.
Juniperus chinensis 'Gold Coast'	Gold Coost Juniper	3 964			Florit @ 4' O.C.
Juniperus chinensis "Sportan"	Sporton Juniper		5' Nt.		Symmetrical pyromidal form
	Spinaeo japanica Hydrongeo paniculata 'Quick Fire' Sylringa x "Pendo" UUSS Janipenus chinensis "Seo Green' Junipenus chinensis "Gald Coast"	Spiraeo japonica Double Phy Carag Corn Spirae shydroxyo pateoleta 'Quick Far' Lillis Quick Far Hydroxyae Spiraga x 'Pensa' Beomenia Pusite Libio Libia Casa Press Pusite Libio Libia Casa Cheen Ausper Ausperon chimoleta 'God Corat' . Gad Corat Juniper	Spirane jejenica Double Phys Caming Camin Spires 3 gait Hydrongen postolicatio (Subbl. Fize) Little Gould Fire Hydranges 3 gait. Spirings is "Famon" Biocomerony Buyale Little 5 gait. Little County Counting County 3 gait. Julipional Chiefesia (Sept Count) 3 gait. Julipional Chiefesia (Sept Count) 3 gait.	Spiress (genical Deater Prey Carey Corn Spires 3 get Hydronge probabilis Tables Tair 1 Little Colds First Hydronge 3 get Springs 3 French Biocenerug Pupile Uni 5 get Little James Control 5 get Little James Control 3 get Little James Control 3 get James Control James Control 3 get James Control James Control 3 get James Control James Control 3 get	Spriese jipelicia Coulat Prig Cardy Clark Spries 3 gill Hydrange prohibiti Valor Frei Charles Colla Pris Hydrangus 3 gill. Springs i Prenzi Spriese Coulat Colla Pris Spriese Libre 5 gill. Springs Charles Colla Coulat Spriese Colla C







Landscape Plan

SCALE: 1"=20"

3 PLANTING INSTALLATION DETAILS

