

LANDSCAPE & SCREENING PLAN CHECKLIST

This checklist is not all-inclusive of all City ordinances and standards.

PLAN	N REQUIREMENTS						
	Site boundaries, bearings and dimensions, lot lines, site						
	acreage and square footage.						
	☐ Location map, north arrow, scale, title block (located in						
	the lower right-hand corner) containing the following						
	information: proposed subdivision name, block						
	designation, lot number, acreage, Abstract/Survey						
	name and number, City Project Number (to be provided						
	at time of submittal), and preparation date.						
	Landscape architect's seal with signature and date of						
	signing.						
	Name, address, phone number, and email of owner,						
	applicant, and Landscape Architect.						
	Base information as required on the Site Plan Checklist						
	including but not limited to:						
	Existing and proposed improvements within 75 feet						
	of the subject property, subdivision name, zoning,						
	and land use description of property adjacent to						
	the subject property						
	Existing and proposed building locations,						
	pavement, parking areas and structures, drive						
	aisles, loading and unloading areas.						
	Screening walls, retaining walls, fences						
	Sidewalks and barrier free ramps compliant with						
	A.D.A. and T.A.S. requirements						
	 Existing and proposed easements (utility, fire lane, visibility access and maintenance, public way 						
	access, drainage, and drainage and detention, etc.).						
	Depict existing and proposed franchise utility						
	easements.						
	Existing and proposed topography at two (2) foot						
	contours or less						
	Natural features to be preserved including tree						
	masses, floodplains, drainage ways and creeks.						

LANDSCAPE REQUIREMENTS (§4.02)

the site

☐ Landscape tabulations showing how landscape requirements have been met, including tree mitigation requirements.

Proposed detention areas, inlets, culverts, and other drainage structures on-site and adjacent to

Water and sanitary sewer mains and service lines with sizes, valves, fire hydrants, manholes, and

other structures on and adjacent to the site.

☐ City standard landscape, irrigation, and tree protection.

Notes (See <u>Landscape & Tree Protection Notes</u>).

LANDSCAPE REQUIREMENTS (§4.02)

etc.:						
Location, size, and species of all existing trees to be preserved in DBH.						
Selected from the Directors approved list and are						
appropriate for the Landscape Zone						
Designation and location of all trees and plants						
including replacement trees (tree mitigation)						
Provide appropriate trees per acre. (§4.02.04)						
_ Location of all plants, with appropriate spacing						
Legend with botanical and common names, and						
sizes of plant materials.						
Trees comply with the size requirements as						
follows:						
Three (3) inch caliper tree						
Details and specifications for tree planting, soil						
preparation, and other applicable planting work.						
Tree specifications comply with American						
Standards for Nursery Stock.						
No more than 45% of same species of shade trees						
are shown on the drawings. A four (4) foot min. distance between tree trunks						
and concrete pavement and utilities.						
A six (6) foot min. distance between trees and back						
of street curbs.						
Complete coverage of landscape area to be						
planted. Provide proper spacing of trees and other						
plants. (Show plants not less than 75% of mature						
size.)						
Specify a layer of fibrous mulch around trees and						
in shrub beds. Keep root flare exposed.						
Maintain a three (3) foot radius vegetation free						
zone around fire hydrants to allow proper						
operation.						
Shrubs shall not exceed 30-inch height and Trees						
shall have a minimum clear trunk height of nine (9)						
feet in VAMs. (see Engineering Standards)						
Provide street frontage type S1, S2, S3, or S4. (§4.02.05)						
Provide Façade Landscape (F1 for retail or F2 for Office/Non-retail). (§4.02.07)						
Provide appropriate Screening Buffer B1, B2, B3, B4, or						
B5. (§4.03.03)						
D3. (37.03.03)						



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LANDSCAPE REQUIREMENTS (§4.02)		USABLE OPEN SPACE REQUIREMENTS (§4.13)				
	Irrigation Requirements (§4.02.09) Irrigator's seal, including signature and date of signing.		Provide open space with trees pursuant to §4.13.01. Patio Home (PH) and Townhome (TH) usable Open Space.			
	 All areas within ten (10) feet of a curb, if irrigated, use only approved high efficiency nozzles or drip irrigation. water meter size and location match utility plan 		Provide landscaping pursuar Usable Open Space Requirer Provide open space and lan	ments. ndscape features including		
	Comply with (Irrigation Ordinance 08-12-103): Automatic master valve included in the system. Y-strainer included in detail of backflow prevention device. Head-to-head coverage design Location and type of ET based controller. Legend summarizing the type and size of all components of the system including manufacturer name and model numbers. Static water pressure (PSI) at the point of connection		detention/retention ponds, pursuant to §4.13.03. Nonresidential Open Space Requirements.			
			Zoning Ordinance Subdivision Ordinance By signing this document, I attest that this plan complies with the Zoning and Subdivision Ordinance, Engineering Standards and all other applicable codes and ordinances of the City of Frisco.			
	Flow rate in GPM					
	 System design pressure (PSI) for each valve Water meter location and size Installation details 	Prepa	rer's Name (printed)			
	Show residential street sections with tree locations compliant with R1 and R2. (§4.02.10)					
	Indicate street tree species and percentages of each species to be used as street (parkway).	Dropo	rer's Signature	Date		
	Construction details and cross sections where applicable, including structural details as sealed by a registered engineer.	гіера	rei s signature	Date		
SCR	EENING STANDARDS (§4.03)					
	Where multifamily adjoins a single-family area, provide Site Screening Type B1, B2, B3, or B4.					
	Comply with Thoroughfare Screening requirements (Subdivision Ordinance Section 8.06).					
	Provide screening pursuant to §4.03.04. Location of Required Screening.					
	Provide screening pursuant to §4.03.05. Screening of Outside Storage and Display.					
	Provide screening pursuant to §4.03.06. Screening for Loading Docks and Service Areas (50' landscape buffer).					
	Provide entry walls pursuant to §4.03.09. Entry Wall Standards for Subdivisions.					
NON	IRESIDENTIAL DESIGN STANDARDS (§4.03)					
	Provide 30-foot landscape buffer and two (2) rows of trees pursuant to §4.08.02.					