

# CITY OF PALM DESERT DEPARTMENT OF DEVELOPMENT SERVICES

73510 Fred Waring Drive, Palm Desert, California 92260
Phone (760) 776-6435 • Fax (760) 776-6392 • permitcenter@cityofpalmdesert.org

### LANDSCAPE REVIEW APPLICATION

Applicant Name:				
				Phone:
Mailing Address:				Fax:
City:	State:	Zip:	Email:	
Property Owner Name:				
				Phone:
Mailing Address:				Fax:
City:	State:	Zip:	Email:	
Representative:				
				Phone:
Mailing Address:				Fax:
City:	State:	Zip:	Email:	
Please Send Correspondence	to (Check One):	Applicant	Property Owner	Representative
Property Owner Authorization give authorization for the filing of	•	states that t	hey are the owner	r(s) of the property described and herein
give authorization for the ming of	тте аррпоацот.			
Print Name:	s	ignature:		Date:
Applicant/Representative Sign understand that the City might no				the information provided is accurate. I quire conditions of approval.
Print Name:	s	ignature:		Date:
	OF	FICE US	E ONLY	
Project No:		Date Received:		
Received By:		Case Planner:		

Landscape Review Of:	Project No:
(Type of Project)	<u> </u>
(Applicant Name)	
Agreement of compliance to be signed by those applying	for review.
	omply with all the following requirements, and understand that the permit or allow occupancy on the use permitted until this signed relopment Services.
behalf of this case, and as revised according with any p	lly to all development and preliminary landscape plans submitted in public hearing process. Any minor change requires approval by the erequires approval by the Architectural Review Commission.
All requirements of any law, ordinance, or regulation of tocomplied with as part of the development process.	the State, City and any other applicable government entity shall be
inspection and receiving Certificate of Occupancy. Lands	ellings shall be installed at front and street side yards prior to final scaping (with irrigation system) for apartments, condominiums, and plans, prior to final inspection and receiving Certificate of Occupancy.
	ed along the full frontage of the lot by means of installation prior to City Engineer. Construction shall conform to City standards and all
	, cable antenna television, and similar service wires or cables, which developed, shall be installed underground as a part of development eveloped as required by the Municipal Code.
Signed By:	Date:

#### I. SUBMITTAL REQUIREMENTS:

- 1. Complete the Landscape Review Application, with all required signatures.
- 2. Exhibits and completed forms, as specified below.
- 3. Additional information determined to be useful in the evaluation of this application.
- 4. Once the application has been deemed complete, the case Planner will work with the applicant to ensure landscape design standards are met.
- **II. PROCEDURE:** The most expedited way to submit plans is electronically to http://cpdftp.org/filedrop/PermitCenter or visit www.pdpermits.com for a direct link. If submitting paper plans, the following must be provided:
  - 1. Submit a completed application, with all sets of required plans and appropriate fee to the Department of Development Services for staff review.
    - **Single-family review:** Applicant must submit a Landscape Review Application associated with single-family home for remodels, turf-conversions, and new landscape, for areas greater than 2,500 square feet.
    - Front Yard Typical: Applicant must submit a Landscape Review Application associated with a housing tract development for typical front yard landscape plans. Plans shall be submitted for a review to confirm conformance with the preliminary landscape plans approved by the Architectural Review and Planning Commissions.
    - Residential/Commercial Perimeter/Parking Lot Landscape: Applicant must submit a Landscape Review Application for perimeter street landscaping and/or parking lot landscape.
  - 2. Applications are reviewed by Planning and Public Works staff for design and water efficiency. Concurrent with the City's review, applicants are strongly encouraged to submit their landscape plans to the Coachella Valley District (CVWD) in accordance with CVWD's "Water Efficient Landscape Ordinance" (Ord. 1302).
  - 3. Planning and Public Works staff will review the application and landscape design to ensure City design standards are met, new plant locations do not create a "line-of-sight" issue along public streets, and ensure that landscape plans conform to any previous preliminary landscape design submittals associated with recent public hearings. Plan corrections related to design will be provided to the applicant.
  - 4. Once a landscape design is approvable, the applicant will provide two (2) copies of the landscape plan to the City with CVWD's approval stamp on the plans. Both copies of the final plan will be stamped approved by the City; one (1) copy will remain with the City, and one (1) copy will be maintained by the applicant.

#### **III. APPLICATION CHECKLIST:**

#### APPLICATIONS WILL BE REJECTED IF ANY APPLICABLE EXHIBITS ARE NOT RECEIVED.

#### A. Landscape Plans:

The following sheets and exhibits are required for landscape application review:

- 1 Full-size set of plans (typically 24"x36") to scale, folded to a maximum size of 8½" x13"
- 1 11" x 17" color set of plans
- 3 11" x 17" complete set of plans

Site Plan, as described in Section IV
Landscape plan, as described in Section IV
Preliminary grading and utility plan (if applicable), as described in Section IV
Exterior lighting plan (if applicable), as described in Section IV

#### IV. EXHIBIT REQUIREMENTS CHECKLIST:

APPLICANTS ARE STRONGLY URGED TO CONTACT STAFF IN THE DEPARTMENT OF DEVELOPMENT SERVICES AND DEPARTMENT OF PUBLIC WORKS PRIOR TO SUBMITTING AN APPLICATION. APPLICATIONS MAY BE REJECTED IF NOT ALL PLANS INCLUDE AT LEAST THE FOLLOWING INFORMATION:

#### A. SITE PLAN:

Name, address, and phone number of the property owner, applicant, engineer, and architect

Scale, not less than 1"=30'

North arrow

Vicinity map including, project address and location

Fully dimensioned subject parcel boundaries

Abutting streets and right-of-ways, dimensioned (consult with the Department of Public Works)

Existing and proposed street(s) and width(s), including centerline, median islands, parkway width, and sidewalk(s) dimensions

Access and driveway dimensions

Location and dimensions of all existing and proposed easements

All utility line locations (gas, electric, cable, water, and sewer)

ADA ramps, paths, and path of travel

All existing and proposed structures

All building setbacks from property lines

Building dimensions (include roof overhangs)

Location, elevations, and height of proposed walls and fences

Location of trash enclosures

Parking layout with dimensions of stalls, aisle widths, walkways, and surface type

Map Legend including:

Gross and net acreage of parcel(s)

Gross and net floor area of structure(s) and type of use

Required and proposed number of parking spaces (including handicap)

Lot coverage (percentage of land covered by building(s))

Landscape percentage in and adjacent to the parking area

#### **B. LANDSCAPE PLANS:**

Vicinity Map

North Arrow

Assessor Parcel Number(s)

Scale, not less than 1"=20' (1"=40' allowable if tree plan is on a separate sheet from shrub and ground cover plan)

Location of all trees, shrubs, plants, and ground cover

Labeled Botanical name and size of all plant material

One copy of plan to have individual trees and major shrub forms color-coded by species so that the distribution may be easily distinguished

Perimeter treatment of property (fences, walls, vegetation screens, etc.)

Show all exterior light fixtures (street lamps, landscape lighting, etc.)

Street furniture and ornamentation (if applicable) to include:

Rock outcroppings Benches Waterscape Plan

Newspaper stands Fountains Statues

Type of irrigation system to be used (in note form only for preliminary approval; provide complete irrigation plans with construction drawings)

#### C. PRELIMINARY GRADING AND UTILITY PLANS:

Vicinity map showing major street names, other reference points, and landmarks

North arrow

Scale, not less than 1"=30'

General drainage pattern of area to include site and adjacent properties within 100' (use arrows to show drainage flow to and from site)

Existing contours lines with adjacent top of curb elevations

Proposed locations of structures and drives

Any access agreements and easements

Pad elevations of finished floors for proposed structures and existing structures

Finished grades

Adjacent pad heights for adjacent structures and grades

Elevations of existing street centerline

Any perimeter walls and fences that affect drainage

All relevant dimensions relation to the location of existing and proposed utilities, service lines, and easements

Estimated cut and fill quantities

Size, grate elevation, invert elevation of all inlets or outlets, and drainage swales

Pipe materials, slopes, and sizes