form date: March 21, 2024 draft

Notes:

- Town staff will strive to review the submitted application for completeness within ten (10) days of receipt. Once an application is deemed complete, required payment of fees are received, and cost reimbursement agreement is signed, the application will be forwarded to appropriate staff and referral agencies.
- Land use applications fees can be found on the Town website see adopted Master Fee Schedule.
- For submittal and drawing items listed below, see code section 16.20.080(d) for more information.
- On this checklist, check submittal items and drawing content submitted with this application.

SUBMITTAL REQUIREMENTS
One paper copy of all submittal items
One digital (PDF) copy of all submittal items
Land Use application form, completed & signed
This checklist – with submitted items and
completed drawing requirements checked
30-day requirement signed waiver
Application fee
Cost reimbursement agreement, signed
Sketch plan drawing (see Drawing
Requirements below)
Conceptual drainage plan
Statement of sufficient water supply & sewer
capacity
Location of existing or nearest water and sewer
utilities
Project narrative
Sketch plan narrative

-	
d	
ed	
ewer	
d sewer	
	Τ
proved	in
•	es

DRAWING REQUIREMENTS
Sheet size 24" x 36" unless other size approved
Title of project
North arrow
Written & graphic scale
Date of preparation
Person who prepared the drawing
Vicinity map
Name/address/phone for:
- Owner(s)
- Applicant (if not owner)
- Designer(s)
Short legal description
Land use table

DRAWING REQUIREMENTS (continued)
Existing topography
Areas sloping 15% or greater
Watercourses & water bodies
Floodplain boundary
Significant vegetation
Proposed land uses, natural or open areas, land
dedications
Existing and proposed zoning
Proposed phasing, if any
Existing buildings, structures and site
improvements
Proposed buildings, structures and site
improvements
Access points to public ROW
Roadway improvements

The following is a general description of the steps
involved in processing your Sketch Plan with an
estimate of the time required. NOTE: PC means
Planning Commission, BOT means Board of
Trustees.

REVIEW PROCESS

Step 1: Pre-	Pre-application meeting is
application	required.
Step 2:	The Town Office reviews the
Application	application for completeness.
submittal	
Step 3.	The project will not be
Certification of	scheduled for PC's review until
completeness	all required information has
	been received and necessary
	approvals have been obtained
	for supporting documentation.

REVIEW	PROCESS (continued)
Step 4: Referral	Staff refers application to
of application	parties of interest.
Step 5: Staff	Staff reviews the application
review	then notifies and sends
	comments to the Applicant.
Step 6: Address	Applicant addresses Staff
comments	comments.
Step 7: Staff	Staff reviews any revisions and
report	prepares staff report.
Step 8: Schedule	Staff notifies all appropriate
PC hearing, and	property owners within 300-
provide public	feet from the boundary of the
notice 15 days	subject properties.
prior to meeting	
Step 9: PC public	By 2 nd Wednesday of month,
hearing and	PC receives all information.
decision; PC may	On 3 rd Wednesday, PC holds
continue hearing	hearing and makes a decision.
to another	APPLICANT MUST BE PRESENT.
meeting	
	Appeals to the BOT can be filed
	within 15 days of decision.
	Approval is valid for 2 years.
	PC may grant one extension.

Pre-application meeting date:
Application received date:
Accepted as complete date:
PC hearing date:

SUMMARY OF CRITERIA FOR APPROVAL Subdivisions in Palmer Lake have the following purposes.

- 1. Conforms to master plan.
- 2. Harmonious development and lot pattern that is compatible with the neighborhood and community.
- 3. Lot and development pattern ensures adequate light and air.
- 4. Adequate parks, open space, and other spaces for public use for each phase of development.
- 5. Adequate access to all lots and tracts.
- 6. Adequate, safe, and efficient public improvements, utilities, community facilities, and public places are available or will be provided with sufficient capacity to serve the subdivision.