



City of Centeron
Large Scale Development Plan
 Application & Checklist

Revised MAR 2017

Project # DEV _____

Staff Use Only	Submittal Date _____ Date Accepted as Complete _____ PC Meeting Date: _____
	\$250.00 Fee Paid _____ R# _____ on Date _____
	\$600.00 E/R Deposit Paid _____ R# _____ on Date _____
	Planning Approval: Yes ___ No ___ Date _____ Fire Inspection Required: Yes ___ No ___
	Conditions of Approval: _____

Fill out this form completely, supplying all necessary information and documentation to support your request. Your application will not be placed on the Planning Commission agenda until this information is furnished and complete and the application fee is paid. Submittal deadlines are according to the Planning Submittal Calendar.

Project (or Business) Name _____
 Site Address _____
 Location _____
 Acreage _____ Parcel No. _____ S-T-R _____
 Lot _____ Blk _____ Subdivision _____ Current Zoning _____
 Current Zoning: _____ Use: _____
 Proposed Use _____ Temporary Permanent

If a Residential Development, please circle which of the below applies:

Single-Family Multi-Family Townhome-Duplex Multi-Family Townhomes

Is the proposed use allowed under the subdivision's protective covenants? Yes No Not Applicable

	OWNER	Developer
Name		
Contact		
Address		
Telephone		
Fax		
Email		

AUTHORIZED AGENT: _____

	Applicant	DESIGN PROFESSIONAL FIRM
Name		
Contact		
Address		
Telephone		
Fax		
Email		

Checklist: {To be completed by Applicant or Agent or Design Professional with Submittals}

The following is a summary of the items which constitute a large scale development plan submittal. This list is a summary of the regulations of the City of Centerton. It is required that the developer become familiar with all regulations pertaining to Developments adopted by and with all standard practices followed by the City in the Development Plan approval process.

- Development Plan Checklist, **along with \$250 Application Fee** - This form completed and each item checked off indicating general compliance.

- Engineering Review Deposit:** Made payable to the City of Centerton, for the amount of \$600.00. The owner/developer is responsible for engineering review fees in excess of the \$600 if incurred by the contracted City Engineer. If the charges are less than the \$600 upon approval, the difference will be refunded to the owner/developer.

- Submit the following number of copies of all drawings and drainage study days according to Planning Submittal Schedule. The Planning Department will make distribution to City Engineer, Streets, Water & Sewer, Fire, and Police. The plans will be reviewed and comments will be provided back to the project representative.
 - (5*) Full Size Sets of Drawings (Includes Site Plan) ♦ *See site plan requirements below* ♦
 - (3*) Drainage Studies / Reports ♦ *Refer to Online Drainage Manual requirements* ♦
 - CD* or Email electronic copy of plans and drainage report to planning@centertonar.us
 - * *If in the County, please submit an additional set of plans.*

- Submit plans to all utility companies for review and comment according to their requirements; notify of scheduled meeting date. (*Utility Contact Information on Page 8*)

- Site Plan: All Surveys shall comply with the "Arkansas Standards of Practice for Property Boundary Surveys and Plats", latest revision. Site plans shall be drawn at a scale not smaller than 1"=60', and shall include the following information.
 - Property lines and Parcel I.D. labels including owners of all properties adjacent to the exterior boundaries of the project.
 - Name, address, telephone numbers, and fax numbers, if available, of the record owners, applicant, design professional that prepared the plans, and utility companies.
 - North arrow with basis of direction and bar scale. When the basis of direction is referenced to the Arkansas Coordinate System, NAD83 Grid, a note shall be included to list Convergence Angle at a specified point. If distances have been converted to ground, the Combination Adjustment Factor at a specified point shall be noted.
 - Date of preparation, zoning classifications, setbacks, and proposed use.
 - A general vicinity map showing the location of the project within the City/county with a radius of about 1 mile, indicating subject in relation to Section-Town-Range.
 - Notes regarding wetlands and flood areas, *if applicable*. Flood areas shall include base flood elevation, *if applicable*, and reference FIRM panel number and effective date and method of location.
 - Title Block, indicating the name and type of project and name of firm and/or individual who prepared the drawing, with revision block.

- A complete and accurate legend.
 - Location of existing and known razed (visible), or to be razed structures and fences.
 - Location and notes regarding existing well and/or septic systems, and their respective proposed use or abandonment.
 - Written boundary or survey description, reading clockwise, for parent tract tracts involved in the subdivision including area in square feet or acres.
 - Boundary survey, shown on the Site Plan drawing or a separate drawing. The Surveyor shall seal, sign and date the survey. Boundaries shall show distances in feet and directions by bearings reading clockwise. When circular curves are platted, the following four (4) curve elements shall be shown: radius, arc length, chord bearing, and chord distance. Monuments or references bearing the license number of the responsible surveyor to be set at all parent tract corners.
 - Point of Beginning from a permanent well defined reference point; Quarter section corner desired as the starting point.
 - If known, Arkansas State Plane, North Zone, NAD83 Grid coordinates shall be labeled on at least two corners of the Parent Tract.
 - Ties to corners, monuments, corner accessories and other relevant witness information, which control the location of a boundary or corner, the surveyor's basis for acceptance thereof, and the originating source of monuments or accessories.
 - Easements: Show width, location, and purposes of all existing and proposed easements for drainage, utilities, flood control, conservation, and all other public purposes within and adjacent to the project. If an easement is blanked or indeterminate in nature, a note to this effect shall be placed on the survey or plan. Copy of an Abstract or signed statement by licensed surveyor stating the found recorded easements with their stated purpose or dedications of record affecting subject parcel.
 - Reasonably observed encroachment and possession lines.
 - Label type and dimension of monuments found or set during the course of the survey.
 - Site Benchmark tied to a specific, defined point, referenced to NAVD-88 Datum.
 - Existing & Planned Street right-of-way lines, including City-County-AHTD with centerlines dimensioned. Show the location, widths, and names or designations of all existing or proposed streets and other rights-of-way, whether public or private, **within and adjacent to the project**; and the radius & curve data of each centerline curve. Private streets shall be clearly indicated. Identify if existing streets have curb & gutter or shoulder & ditches, roadway surfacing type and thickness of asphalt or other material, if used.
 - Layout of what is proposed to be constructed, including: building footprints; driveways; parking lots; lighting; dumpster area; and other surface improvements.
 - Signature Block for City Approval: Planning Chairperson, City Engineer, Water & Sewer Dept., Street Dept and Fire Dept.
- Grading and Drainage Plan: At a scale not smaller than 1"=60', showing the following items. The amount of detail required for this plan varies greatly from project to project.
- For projects one acre or smaller, show at least 50' of topography beyond the project limits. More than one acre, show at least 100' of topography beyond the project limits.
 - Plan and profile of storm drainage systems including structure and pipe type, size, elevation and details, swales, ditches, detention ponds, etc. These must be shown in sufficient detail for the City to verify that what is included in the drainage report is

shown to be constructed, and physically can be constructed on the site, including any proposed off-site drainage improvements.

- Proposed grading.
- Width, location, and purpose of all proposed easements for drainage.
- Location and details of all construction erosion control methods.

Utility Construction Plans: At a scale of not smaller than 1"=60', showing the following items.

- Show all existing utilities on or adjacent to the project.
- Plan and profile for all proposed sanitary sewer systems, including pipe locations, sizes, rim and invert elevations, materials and details.
- Plan for all proposed water systems, including pipe, fire hydrants, meters, valves, and related appurtenances locations, sizes, materials and details. Water profiles will be required where significant cuts or fills are involved, or where, in the opinion of the City, a profile will be needed to assure successful construction.
- Widths, locations, and purposes of all utility easements.
- Plan for all franchise utilities including location of pedestals, poles, structures, and conduits.
- Signature block for Centerton Water & Sewer Department. **Note: Centerton Water & Sewer must sign drawings before developer submits them to Arkansas State Health Department.**

Drainage Report: In accordance with the City of Centerton Stormwater Management and Drainage Manual dated June 2009. Download of manual available at www.centertonar.us under the *Downloads/Planning* tab.

- Include pre-developed and post-developed analysis, with detention pond design.
- Include design tables and/or calculations for the design of all elements of the drainage structure, such as inlets, pipes, flumes, open channels.
- Indicate effects, if any, on upstream, adjacent, and downstream areas (up to ½ mile as appropriate); including topographic map of these offsite areas.
- Include exhibits to indicate the type of soils at the site and the location of the site relative to regulated flood zones.

Inspection Division: Any and all commercial buildings must submit plans required by the Inspection Division prior to issuance of permits. These plans include, but are not limited to: plumbing, electrical, mechanical, engineering/architectural requirements, structural – erection/footing, and fire. Two (2) sets of architectural plans should be submitted to: Robert Coffelt - Building Inspector, and Delton Bush – Fire Chief; City of Centerton, 290 Main St., P.O. Box 208, Centerton, AR 72719. Phone (479) 795-2750.

Additional Information: Verify if any additional information is required based on the latest regulations or practices.

- After comments from staff, written responses to staff's comments will need to be submitted along with the revised plan submittal to the City Planning Department. These will be reviewed by City Staff and a new set of comments will be given to the engineer/developer.

- After approval of the Development Plan, it is the responsibility of the Developer to deliver five (5) copies plus one (1) electronic copy (plus the number of copies needed by the developer) of the approved Development Plan to the City of Centerton for signatures or this can be done at the Pre-Construction meeting.
- Submit plans to private utility companies according to their requirements.
- Schedule a Pre-Construction Meeting – This meeting can only be scheduled after the utility plans have been approved by the Arkansas State Health Department and after any contingencies of approval by the Planning Commission have been satisfied.
- For sites required to have an NPDES storm water discharge permit, a copy of the Storm Water Pollution Prevention Plan prepared for the site must be submitted to the City.

Submittals at Completion of Project: The following information must be submitted at the end of construction before a Certificate of Occupancy will be issued.

- As-built drawings are required if any changes are made from approved plans or upon the request by any City department head.
- If needed, any Easement Plat or recording document for dedication of utility and drainage easements.
- As-built survey and calculations for the detention pond, if required.

Final Inspections and Approvals: The following will be required before a Certificate of Occupancy will be issued by the building inspector's office. Normally, the City engineer will not make regular inspections of the project site, but will instead respond to requests for inspections either from the contractor, the developer, the developer's engineer, or another City department head. If the developer, the developer's engineer, or the contractor requires the assistance of the City engineer, charges will be incurred at the expense of the developer.

Record Drawings of all site improvements by paper and digital format, PDF and AutoCAD (dwg), shall be submitted to the City prior to final inspections. GPS and coordinates of drainage system and water & sewer are to be provided on record drawings.

Deliver to: City of Centerton – 290 Main St., PO Box 208, Centerton, AR 72719

- (6) full size full set, paper copies
- (3) electronic copies

Final inspection shall be conducted by the City of all site improvements, including any public improvements. Any corrections or deficiencies noted must be corrected. The developer will be charged for actual cost of inspections and any follow-up inspections for final approval.

Inspections by the Fire Chief may be made while the building is being constructed. A final inspection by the Fire Department will be required before occupancy is allowed. The final fire inspection will include, but not be limited to, fire safety codes for the structure(s) and the site itself.

- Normally the Building Inspector makes frequent inspections during construction. A final inspection of the structure will be conducted by the Building Inspector.
- Developer shall have an As-built Survey conducted for any stormwater detention basin included in the project. The Survey shall be as defined in the Centerton Drainage Manual. Check the Centerton Drainage Manual or with the City Engineer for complete requirements. The Engineer of Record shall model the As-built detention basin information and Certify that the detention facilities were constructed in accordance with the approved construction plans and drainage report. Any corrections or deficiencies must be completed. (Note: Contact City Engineer John Wary, Morrison-Shipley Engineers, at (479) 273-2209, 48 hours prior to survey in order for City Engineer to schedule attendance. City Engineer will notify Rick Hudson, Street Supt.)
- Certifications and Bonds: The following will be required before a Certificate of Occupancy will be issued by the building inspector's office. Bonds apply only to public Street, water and sewer improvements associated with the project.
 - Street Maintenance Bond - 100% for 2 years.
 - Drainage Maintenance Bond -100% for 2 years.
 - Water & Sewer Maintenance Bond (50% for 1 year).
 - Signed Certificate and Affidavit for the Water & Sewer Department from the Centerton Water and Sewer Commission Standard Specifications and Standard Details, Page 80.Certificate of Completion. The Engineer of Record shall submit a statement certifying that all drainage improvements and installations have been completed in accordance with the approved construction documents and City specifications.
- Payment of outstanding engineering review charges for the project billed by the City.

CENTERTON CITY CONTACT INFORMATION:

Lorene Burns

Planning Director

City of Centerton
290 N. Main St.; PO Box 208
Centerton, AR 72719-0208
Office (479) 795-2750
Fax (479) 795-2545
lburns@centertonar.us

Robert Coffelt

Building Inspector

City of Centerton
290 N. Main St.; PO Box 208
Centerton, AR 72719-0208
Office (479) 795-2750 Ext 23
Fax (479) 795-2545
rcoffelt@centertonar.us

Larry Wilms

Planning Coordinator

City of Centerton
290 N. Main St.; PO Box 208
Centerton, AR 72719-0208
Office (479) 795-2750 Ext 21
Fax (479) 795-2545
lwilms@centertonar.us

Delton Bush, Fire Chief

Centerton Fire Dept.

(755 W. Centerton Blvd)
PO Box 100
Centerton, AR 72719-0100
Office (479) 795-2550
Cell (479) 790-0503
dbush@centertonfire.com

John Wary, P.E.

City Contract Engineer

Morrison-Shipley Engineering
2407 SE Cottonwood St.
Bentonville, AR
Office (479) 273-2209
john@morrisonshipley.com

Frank Holzkamper

Utilities Director

Centerton Water & Sewer Dept.
500 Keller Road; PO Box 366
Centerton, AR 72719-0366
Office (479) 795-0222
Cell (479) 866-4630
frank@cwsdonline.com

Rick Hudson

Street Superintendent

City of Centerton
(11509 W. Hwy 72)
PO Box 208
Centerton, AR 72719
Office (479) 224-6028
Cell (479) 721-1475
rhudson@centertonar.us

Bill Edwards, Mayor

Centerton City Hall
290 Main Street; PO Box 208
Office (479) 795-2750 Ext. 26
Cell (479) 721-9089
bedwards@centertonar.us

Contact Information for Utilities

Black Hills Energy
1301 Federal Way
P.O. Box 2129
Lowell, AR 72745-2129
479-333-7009
Jose Contreras: (479) 879-0577
Jose.contreras@blackhillscorp.com

Carroll Electric
P.O. Box 329
Bentonville, AR 72712
479-273-2421 or [800-432-9720](tel:800-432-9720)

Derek Thurman
Ext. 2690
dthurman@carrollecc.com

Ryan Butler
Ext. 1415
rbutler@carrollecc.com

AEP - SWEPCO
415 W Stribling Dr.
Rogers, AR 72764

Mark Beasley, Field Engineer
479-986-1004
mkbeasley@aep.com

Ronald R Bertram
Distribution Project Engineer I
Fayetteville District W(479)973-2333
email-rrbertram@aep.com

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2601 Waukesha Road
Siloam Springs, AR 72761
479-524-9943 (Office)
479-524-9936 Fax
Mike Edwards
Michael.edwards@centurylink.com

Cox Communications (Cable)
4901 S. 48th St.
Springdale, AR 72762
479-717-3610 (Office)

Kip Smith
479-871-8806 (Cell)
Kip.smith@cox.com

Steven Thompson
479-871-2430
Michael Moore
871-3473

AT&T
Scott Seaman
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Doug Mears
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Arkansas Department of Health
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Little Rock, AR 72205
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