

## CITY OF PADUCAH, KENTUCKY ENGINEERING DEPARTMENT SITE PLAN REQUIREMENTS CHECKLIST

April 2023

Project Name:		
Project Address:		
All items shall be checked as included or marked N	N/A. The omission of required items, including this	
document, will result in rejection of the submittal without review.		
24" x 36" Plan Sheets	Indication on the Plans of Vertical	
Property Address	Control/Elevations on NGVD29 or NAVD88,	
Property Owner's Name, Signature, Email,	as Determined by the Most Recent FIRM	
& Source of Title	Indication of Traffic Flow Patterns	
KY Registered Professional Engineer Stamp	Location & Type of Traffic Control Devices	
& Seal for Applicable Commercial	Buffer Screen for Developments in or	
Developments	Abutting Residential Zone	
North Arrow	Lighting Plan & Details for Developments in	
Appropriate Drawing Scale	or Abutting Residential Zone	
Legend	Existing & Proposed Contours, Including 50'	
Plan Date	Outside of Property Boundary	
Vicinity Map	Proposed Disturbance Area (Acres)	
Property Boundary, Dimensions, Setbacks,	Existing & Proposed Impervious Areas	
& Easements	Existing & Proposed Improvements Located	
Street Name & R.O.W. Distance	in the City R.O.W.	
Zoning District	Typical Sections & Details for Proposed	
Adjacent Property Owner's Name	Construction in the City R.O.W.	
Existing & Proposed Structures Area (Sq.	Location, Size, & Type of Advertising Signs	
Feet)	Location & Type of Refuse Container	
Off-Street Parking, Maneuvering, & Loading	Concrete Dumpster Pad (10'x30'x8" Min.)	
Spaces	Dumpster Enclosure (12' Min. Width)	
Removal of Existing Driveway Entrances Not	Standard Underground Utility Note	
to be Used for Site Access	Landscape/Irrigation Plan	
Location of Site Triangles	Existing & Proposed Utility Lines & Utility	
Driveway Entrance Location, Elevations (+/-	Company Names	
5% Slope), Width, Distance to Intersection	Existing & Proposed Sanitary Sewer Line	
Tie One or More Corners of Building to	Sizes & Locations	
Property Line	Existing & Proposed Storm Sewer Line Sizes	
Horizontal Control Points Referenced to the	& Locations	
KSPCS, South Zone, NAD 83 in US Survey	Proposed Drainage Network for Site	
Feet or latest MAP-GIS	Standard Details	

Stormwater Management and Water	SFHA Development Permit Application and	
Quality Plan	Supporting Documentation	
EPSC Plan	Any Proposed Improvements Encroaching	
Base Flood Elevation Boundary Shown if	on the Conservancy Zone (C-1) as outlined	
Applicable	in Section 126-113 of the Paducah Code of	
Any Proposed Improvements Encroaching	Ordinances (States that no fill is to be	
on Base Flood Elevation Boundary	placed below the NAVD88 331.0 Contour)	
Additional information if a stormwater conveyance, management, and/or water quality control		
facility is required pursuant to Chapter 50 Article III of the Paducah Code of Ordinances:		
KY Registered Professional Engineer Stamp	Existing & Proposed Drainage Areas	
& Seal	Surface Drainage Flow Lines	
Stormwater Conveyance and Water Quality	Key Spot Elevations Indicating Low and High	
Control Facility Design Criteria, Details,	Points	
Location, and Dimensions	Existing & Proposed Drainage Structures	
Stormwater Managemenet and Water	Drainage Structure Type, Grate & Invert	
Quality Control Facility Design Criteria,	Elevations	
Details, Location, and Dimensions	Storm Profiles (Pipe & Channels)	
Declaration of Maintenance Obligations	Pipe Length, Size, Slope, Type, and Number	
Ownership, Operation, and Maintenance	Pipe Chart	
Note	Headwater Depths	
Emergency Spillway Details and Location	Headwall Type & Invert Elevations	
Additional information if an Erosion Prevention and Sediment Control Plan is required pursuant to		
Chapter 50 Article IV of the Paducah Code of Ordinan	nces:	
KY Registered Professional Engineer Stamp	Project Narrative	
& Seal	EPSC Construction Sequence	
LDP-GP-EPSC Permit Application	Label All EPSC BMPs	
SWPPP in Accordance with KYG100000	Sensitive Features Shown	
Copy of Notice of Intent (NOI)	Standard Details of EPSC BMPs	
Property Owner Certification and Signature	Standard EPSC Note	
The Engineer that stamped the submitted Plans must sign the Checklist and include in submittal.		
Engineer Signature:	Date:	