

GENERAL INFORMATION

Project Title:					
Name of Record Owners: Phone:					
Address of Record Owners:					
Name of Developer: Phone:					
Address of Developer:					
Name of Engineer/Planner/Surveyor:		Phone:			
Address of Engineer/Planner/Surveyor:					
General Location of Property:					
Present Zoning District:	Zoning Change? Y	N Requested Cha	ange:		
Zoning Change Case File No.:	Rezoning Exhib	oit/Checklist Subm	itted: Y N Date:		
Proposed Land Use:					
<u>Land Use</u>	No. of Lots or Units	Acres	Building Space (ft²)		
Single Family					
Garden/Patio/Zero-lot Line					
Duplex					
Townhouses					
Triplex/Quadruplex					
Multi-Family Condos/Apartments					
Mobile Homes					
Office					
Retail/Restaurant					
Commercial					
Warehouse/Showroom					
Industrial					
Public Street R.O.W					
Parks, Public Facilities					
Other Land Uses					
Total					

CITY OF HURST, TEXAS FINAL PLAT (REPLAT) APPLICATION



FINAL PLAT (REPLAT) CHECKLIST:

The City of Hurst is accepting only digital PDF plat submissions with the application. The final plat should be drawn to an engineering scale of 1'' = 100' or larger on a sheet $24'' \times 36''$, borders not to exceed $22'' \times 34''$.

After the plat has been approved, the City will still require two (2) full scale mylars of the final plat.

Replat Requirements

REQUESTING:

Approval of platting under the replat (short form) procedure eliminates the necessity for a preliminary plat as required by the Subdivision Ordinance of the City of Hurst. The proposed plat or replat must adhere to the stipulations set forth in Section 21 of the Subdivision Ordinance in order to qualify for the replat (short form) procedure.

The following items are required to be shown on the final plat/replat or submitted with the final plat/replat for consideration. Please use the boxes at the left to verify the completeness of the information submitted. "N/A" is the abbreviation for "Not Applicable" on this checklist.

[] Replat (S	hort Form):	The con	rrection or adjustment of an existing plat filed with Tarrant County.
Instrume	ent number of	the mo	st recently filed plat on the subject property:
[] Final Pla	t (Short): Or	iginal p	latting of property
INDICATE I	F DATA IS:		
ON PLAT	N/A	I.	BASIC INFORMATION
		A.	Subdivision Name, City, County, and State
		В.	Final Plat" or "Replat" Title
		C.	Specify if the property is in or out of the flood zone and reference FEMA FIRM map number and date.
		D.	Legend to identify abbreviations
		E.	Name, address, and phone number of Owner and/or lien holders
		F.	Surveyor's statement note with surveyor name and license number
		G.	Name, address, phone number, and firm registration number of Surveyor responsible for the Plat
ON PLAT	<u>N/A</u>	II.	IDENTIFICATION
		A.	Name(s) of adjacent subdivisions
		В.	Survey name, abstract number, and tract designation of adjacent unplatted property
		C.	Names of streets (existing and proposed)
		D.	Lot and Block Numbers
ON PLAT	<u>N/A</u>	III.	SURVEYING
		A.	Boundary survey of plat (bearings and distances)
		B.	Reference to original survey or previous subdivision
		C.	Locations, names, and widths or adjacent and/or intersecting streets, alleys, and easements. Tie two (2) corners on opposite side of adjacent streets to establish actual street right-of-way width.
		D.	Label all easements and note if they are private or dedicated to the City. Show all required visibility easements.

Reference the location of all surrounding subdivisions, tracts, etc.

E.



FINAL PLAT (REPLAT) CHECKLIST: (cont.)

INDICATE II <u>ON PLAT</u>	F DATA IS: <u>N/A</u>		
		F.	Field notes with metes and bounds description
		G.	Show state plane coordinates for a minimum of four (4) corners on the subject tract in N.A.D. 1983, Texas North Central Zone 4202
ON PLAT	<u>N/A</u>	IV.	INTERIOR DETAILS
		A.	Acreage of Site
		B.	Dimension and location of all lots, streets, easements, parks, etc.
		C.	Existing natural and artificial physical features on property (ditches, creeks, woods, bridges, culverts, etc.)
		D.	Detail curve information
		E.	Show front and side building setback lines (exterior and interior)
		F.	Fire lanes
ON PLAT	<u>N/A</u>	V.	DEDICATION BY OWNER
		A.	Standard City dedication note on plat signed by Owner(s)
		B.	Dedication is dated.
		C.	Dedication signature notarized
ON PLAT	<u>N/A</u>	VI.	LEGAL AND FINANCIAL DETAILS
		A.	Copy of all deed restrictions pertaining to the subject property
		B.	Certificates of all past and current taxes paid on property being platted
		C.	Submit cost participation request for proposed public improvements, if applicable.
		D.	Escrow agreement and deposit
		E.	Copy of Home Owners Association or developer's agreement
ON PLAT	<u>N/A</u>	VII.	CERTIFICATION
		A.	Survey is performed by surveyor licensed in the State of Texas
		B.	Monuments shown on plat
		C.	Monuments set in field
		D.	Standard approval blocks provided for Planning and Zoning and City Council
ON PLAT	<u>N/A</u>	VIII.	DRAFTING DETAILS
		A.	Date
		B.	Graphic bar scale
		C.	North Arrow (shown pointing up or to the right)
		D.	Location Map oriented north and showing at least two (2) nearby major thoroughfares
ON PLAT	<u>N/A</u>	IX.	SITE AND LANDSCAPING PLANS (if applicable and available, submit 3 copies)
		A.	Adheres to the landscape and lot area requirements outlined in the Zoning Ordinance

CITY OF HURST, TEXAS FINAL PLAT (REPLAT) APPLICATION



FINAL ENGINEERING PLANS CHECKLIST:

If there is engineering work, submit four (4) prints of the Final Engineering Plans. The final engineering plans should be drawn to an engineering scale of 1" = 100' or larger on a sheet 24" x 36". Plans showing profiles shall have an engineering scale of 1" = 40' horizontal and 1" = 4' vertical. City of Hurst Standard Cover Sheet with appropriate information is required on all plan sets.

The following items shall be required, when applicable, for completion of the construction plans. Please use the column on the left to verify the completeness of information submitted. "N/A" is the abbreviation for "Not Applicable" on this checklist.

INDICATE IF	DATA IS:		
ON PLANS	<u>N/A</u>	I.	STREETS
		A.	ROW dimension shown for all existing streets
		В.	ROW dimension shown for all proposed streets i. Residential (2 lane undivided, 50 feet) ii. Secondary Collector (2 lane undivided, 50 feet**) iii. Primary Collector (4 lane undivided, 60 feet**) iv. Minor Arterial (4 lane divided, 80 feet) v. Major Arterial (6 lane divided, 120 feet*) ** 10 ft. additional at intersections with collectors * 10 ft. additional per turn lane where more than one turn lane is required
		C.	Additional street ROW, if required If required, street:
			Dedication:
		D.	Alignment of proposed street with existing streets (minimum 125 foot offset)
		E.	Extension of collectors and arterials (Thoroughfare Plan)
		F.	Final street plans
			i. Minimum pavement thickness for various street widths is in accordance with the most recent revision of the City's Standard Details for Paving.
			ii. Minimum centerline radiusResidential – 200 feet; Collectors – 400 feet; Arterials – 800 feet
			iii. No street with one point of access should be longer than 500 feet
			iv. Block length: >290 feet and < 1,200 feet measured centerline to centerline
			v. Show curbs and other appurtenances for all existing streets
ON PLANS	N/A	П.	WATER AND SANITARY SEWER
		A.	Existing water lines shown (location, material type, and size)
		B.	Existing sanitary sewer lines shown (location, material type, and size)
		C.	Final plans of proposed water distribution mains and services i. Provide layout of water system improvements with stationing ii. Fire hydrants shown with 500 foot radius coverage for Residential and 300 foot radius coverage for Commercial and Industrial iii. Provide profile for water mains 12-inch diameter and larger



INDICATE IF	DATA IS:		
ON PLANS	<u>N/A</u>		
		D.	 Final plans of proposed sewer collection i. Provide plan/profile of sanitary sewer mains and services with stationing ii. Manholes to be installed at junctions, bends, and end of lines. Spacing – 500 feet or less
		III.	ON SITE AND OFF SITE DRAINAGE
		A.	Drainage area map
			i. Existing topography
			ii. Existing on-site drainage facilities
			iii. Existing off-site drainage facilities
			iv. Entire drainage area (on-site and off-site)
			v. Drainage calculations
		B.	Proposed lot and block grading plan i. Lots should drain to street or to an improved drainage structure ii. Elevations should be shown at all property corners and tops of curbs
		C.	Proposed drainage facilities i. Calculations shown for pipes, inlets, channels, etc. using the City of Hurst iSWM Criteria Manual ii. Calculations shown for streets using the City of Hurst iSWM Criteria Manual iii. Storm sewer plans and profiles
		D.	Erosion and Sediment Controli. Provide an Erosion and Sediment Control Plan in accordance with Section 26- 183 of the City of Hurst Code of Ordinances
			ii. Provide a Post Construction Storm Water Management Plan in accordance with Section 26-184 of the City of Hurst Code of Ordinances
		E.	Final plans for meeting water quality requirements (City of Hurst iSWM Criteria Manual Section 3.2) i. Option 1: Provide final scoresheet and show locations of practices in the plans.
			ii. Option 2: Show the types and locations of BMPs proposed with water quality volume calculations.
			iii. Option 3: Discuss the requirements for approval with the Public Works Director or designee
		F.	Show and label all existing and proposed easements.
		G.	Provide final "downstream assessment report" showing no adverse impacts
		H.	Determination of public or private maintenance for drainage controls
		I.	Maintenance agreement and inspection plan for all drainage control facilities
ON PLANS	N/A	IV.	FEES AND AGREEMENTS
		A.	Street sign fees – Paid prior to construction permits
		В.	Escrow fees – Paid prior to construction permits (water, sewer, street, etc.)



INDICATE IF I	DATA IS:		
ON PLANS	N/A		
		C.	Developer participation agreement – Submit with final plat for City Council approval (Paid by City upon project acceptance)
ON PLANS	N/A	V.	MISCELLANEOUS
		A.	Indicate other utilities (i.e. gas, electric, cable, telephone)
		B.	Indicate existing and proposed street light locations
FINAL ENGINEERING PLANS CHECKLIST: (cont.)			
Owner/Develo	per Signatu	re	
Consulting En	oineer Sion	ature	