City:

Owner:

City:

Date:

City:

City:

Telephone:

Telephor

KELLE

MINOR SUBDIVISION PLAT APPLICATION SECTION 1. APPLICANT/OWNER INFORMATION **Please Print or Type** Custom Homes isti auishec Applicant/Developer: Street Address: State: Zip: 86×: Telepone: / -233 E-mail: **[**] Applicant's Status: (Check One) Owner <sup>2</sup> Tenant<sup>2</sup> **Prospective Buyer** Property Owner must sign the application or submit a notarized letter of authorization. Sh varo earon Street Address: A State: Zip: Telepard er@ao Fed: em4run .com \_dwar tchel Signature of Appl Signature of O ne of Owner Date: Surveyor: Tucker Survey <u>ucker</u> Contact Name: DONN 855 Street Address: esor State: Zip: <u>lrvevors@</u> COM tating me: ION over Elghemas over Street Address: State: Zip: corr

SECTION 2: GENERAL SITE INFORMATION		
Name of Proposed Sub <u>di</u> vision:	hell Estates	
Land Area/Acres:56Number of Lots:	1 Current Zoning: SF36	
Electricity: Check either - Oncor <sup>2</sup> Tri-County <sup>2</sup>	Gas: Oncor <sup>2</sup>	
Approved:	Approved:	
Telephone: Check either - Verizon <sup>2</sup> SWB <sup>2</sup>	Cable: Check either – OneSource <sup>2</sup> Other <sup>2</sup>	
Approved:	Approved:	

Adopted: July 7, 2015

City of KELLER

	MINOR SUBDIVISION PLAT APPLICATION
	SECTION 3. CHECKLIST (Please provide each of the items below & initial next to each item)
	The application fee
	Seven (7) 24" x 36" copies are needed, collated and folded to 9" x 12" paper size; electronic copy is recommended upon submittal date.
Plat sh	eet at 24" by 36" and containing the following information:
	<ul> <li>Title Block (see Article Nine - Title Blocks Formats) in lower right hand corner of plat to include:</li> <li>Project's name.</li> <li>Address and/or legal description of the project, total number of lots and/or phases, total acreage and zoning.</li> <li>Name, address, and telephone number of the applicant.</li> <li>Name, address, and telephone number of contact person of the developer.</li> <li>Name, address, and telephone number of the preparer (Surveyor).</li> <li>Date of preparation and dates of revisions, if any (As plats are revised, add dates of revision to each submittal).</li> </ul>
	<ul> <li>For all single-family residential subdivisions, a plan summary table to include:</li> <li>Total number of lots.</li> <li>Number of lots per zoning category.</li> <li>Total acreage per phase.</li> <li>Number of lots per phase.</li> <li>Minimum lot size.</li> <li>Minimum dwelling unit size.</li> <li>Density per acre.</li> </ul>
	Graphic Scale labeled with scale used.
	North arrow oriented to the top or right of the sheet.
	Map of the City Base Map with scale of $1''=1000'$ with site location shaded
	Length and bearing of all straight lines; radii, arc length, tangent length, and central angles of all curves, indicated along the lines of each lot or in tables.
	Diagram of a typical corner clip and visibility easement.
	Park Dedication requirements.
	A list of variances from development requirements, if applicable.
	Signature block labeled: "Approved by the City of Keller Community Development Department" or if variance is requested "Approved by the City of Keller City Council" (see Article Nine - Signature Blocks for Plats).
	The following statement when City sewer will not be utilized: "This subdivision is subject to all of the terms and conditions of Tarrant County Commissioner Court Order Number 42703 (Sewage Regulations). Prior to the issuance of a building permit, a license must be obtained by the owner for any private sewage facility (septic tank or aerobic system) to be constructed in the subdivision. A sewage disposal plan will be filed with Tarrant County and areas suitable for septic tanks or aerobic systems will be defined."

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An Owner's Certificate, see section 4.07 of the UDC for language.
Notary Public's Certificate with a signature line, see section 4.07 of the UDC for language.
Surveyor's Certificate with a signature line, see section 4.07 of the UDC for language.
Names and boundary lines of abstracts and surveys of the land being platted.
Lines delineating the proposed phases of development, if applicable.
<ul> <li>The layout and exact dimensions of proposed lots and blocks, with:</li> <li><sup>3</sup> Front building setback lines and a note that reads, "All setbacks shall be in accordance with the zoning district, as described in the Keller Unified Development Code."</li> <li><sup>3</sup> Lot number and block letter designations.</li> <li><sup>3</sup> Acreage or square footage of each lot and minimum finished floor elevation (minimum finished floor elevation is required only if lot is located within 100-year floodplain or near natural drainage feature).</li> </ul>
Land proposed for dedication to public use or for reservation for the common use of property owners, labeled with a separate lot and block designation. Also include a list of the conditions of or limitations on the use of this land.
Deed restrictions or other encumbrances that impact development of the property.
Rights-of-way and public property to be abandoned should be identified on the plat, but information is to be provided separately for the creation of an abandonment certificate (see Section 4.11).
Existing and/or proposed streets and alleys, showing street names and the widths of rights- of-way and pavement. Where a development abuts a street shown on the City's Thoroughfare Plan, the Final Plat must include the dedication of rights-of-way in accordance with the requirements of the Thoroughfare Plan.
Location and size of all existing and proposed utility, access, and/or drainage easements for electric, telephone, gas, cable, and solid waste disposal, with a note regarding responsibility for maintenance.
Delineation of the 100-year floodplain, if applicable.
<ul> <li>Names and recording information of adjoining subdivisions, municipalities, counties, special districts, and parcels of unsubdivided land, including: <ul> <li>Names of owners of record.</li> <li>Boundary lines.</li> <li>Zoning designations.</li> <li>Names and accurate location of all adjacent streets.</li> <li>Dimensions of all abutting lots.</li> <li>Reference ties to courses and distances of at least one recognized land corner.</li> </ul> </li> </ul>

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Other Documents	
E>	<ul> <li>xhibit of Existing Conditions sheet showing existing and proposed systems, including:</li> <li>Location of all existing above-ground structures, driveways, sheds, fences, etc., if applicable.</li> <li>Location and size of all existing and proposed utility, access, and/or drainage easements, with a note regarding responsibility for maintenance.</li> <li>Location and size of all other utilities existing and/or proposed, underground or overhead, including private transmission lines.</li> <li>Location and size of all public and private service lines and meters for water and sanitary sewer or septic tanks, if applicable.</li> <li>Location and distance of nearest existing fire hydrant.</li> <li>Proposed grading, and a description of the extent to which any watercourse or natural drainage will be altered or relocated as a result of the proposed development.</li> <li>Delineation of the 100-year floodplain, if applicable.</li> </ul>
L De th ac ru de	drainage study shall be provided for each development in accordance with Article Five - besign and Technical Construction Standards (DTCS). The study shall be provided to ensure that all upstream and downstream watershed components are accounted for and will not be dversely impacted. The study shall include a pre-development versus post development unoff analysis and a storm water runoff routing analysis designed to predict the post evelopment runoff rate and the downstream drainage system ability to accommodate post evelopment runoff.
	ree survey and aerial photo with overlay of plan in accordance with Article Eight - Tree reservation, as applicable.
	DC Variance Request as described in Section 2.08 - Procedures for Variances from the egulations of the Code, if applicable
ac	he Planning Manager, Planning and Zoning Commission, or City Council may require dditional information or drawings, operations data, or expert evaluation when considering he application, including traffic studies and drainage studies.