### **ZONING CLEARANCE PERMIT APPLICATION**

			Date:			
Owner's Name		Telephone #				
Mailing Address			Email			
Structure Type	Structure Type Lot Size		Property Tax #			
Subdivision Name		Lot #	Address			
Zone Septic Tan	<b>&lt;</b>	City Sewer	City Wa	ter Well		
*Depth & Location of Water line		*Depth	& Location of Sewer	ine		
*Information about water and sewer li	nes must also	o be on the sketc	h.			
Zoning Clearance Permit Processing Fe	ees:		PL	OT PLAN		
House Addition To House Garage (vehicle storage) Remodel Deck Covering: deck/patio/porch Shed Carports (temporary and permanent) Commercial Signs (flat, subdivision, wall, etc.) Solar Panels (ground mounted)	\$200.00 \$ 35.00			(street)		
One project per application. The proce	essing fee wil	l be paid to River	Heights City, upon r	eceipt of this application.		
If this application is denied in writing, a	new applica	ition and process	sing fee will be requi	red.		
Amount Paid [	)ate:		Check #	Ву:		
This property is being approved for bui allowed. This clearance is not a waive						
Approved by Public Works Director:				 Date		
Approved by Zoning Administrator:						

# RIVER HEIGHTS CITY ZONING CLEARANCE PERMIT FEES

	Area Within the City Already Developed	Area Serviced by 600 South	Riverdale Area	800 South Area	
Parks	\$903	\$903	\$903	\$903	
Roads					
Residential	\$476	\$476	\$350	\$476	
C-1 / MU	TBD	TBD	\$1,692	\$350	
Water					
1" Connection	\$2,211	\$2,779	\$2,211	\$2,775	
2" Connection	\$8,844	\$11,116	\$8,844	\$11,100	
Sewer	\$1,559	\$2,251	\$0	\$928	
TOTAL 1"	\$5,149	\$6,409	\$5,156	\$5,082	
TOTAL 2"	\$11,782	\$14,746	\$11,789	\$13,757	

Impact Fees (from chart above)			
Logan City Wastew Impact Fee	ater Treatment	\$2,433.00	
Water Inspection		\$1,500.00	
•	\$1,200.00 \$1,700.00 mit, signed by Cache mpany this application.)		
<u>TOTAL</u>			
Amount Paid	Date	Check #	Office Employee

## Zoning Clearance Permit Instructions and Responsibility of Owner and/or Contractor

Initial each item, where required.

#### **Procedure**

Obtain a Zoning Clearance Permit application at the River Heights City Office, 520 South 500 East. Office hours are Monday through Thursday 9:30 a.m. to 2:30 p.m.

Fill out all the information requested. Return the completed form with one set of your construction plans. (Note: two sets are required by the Cache County Building Department.)

A Storm Water Pollution Prevention Plan (SWPPP) must be obtained and a NOI in place on the lot during construction. A monthly inspection will be included with your permit fees. Any follow up inspections, due to non-compliance, will be billed to the contractor (as of December 2017). \_\_\_\_\_

The proposed foundation structure, including attached or unattached garage, must be laid out on the building site in either string or spray paint. The River Heights City Public Works Supervisor will measure this layout prior to the digging of a hole for the structure. The supervisor will review plans for decks, porches, and roof overhangs as well as extrusions such as bay windows. The diagram and ground layout must match. The requester must show proof of property lines on property. \_\_\_\_\_

Upon payment of fees, the requester will take the approved Zoning Clearance Permit and building plans to the Cache County Building Department Office, 179 North Main Street in Logan to obtain a building permit. Cache County will not issue a building permit unless a receipt indicating full payment of fees to River Heights City is provided. River Heights City requires an occupancy permit from the Cache County Building Department prior to occupying the dwelling unit. \_\_\_\_\_

## **Additional Requirements**

Areas in River Heights City have groundwater problems due to varying depths of a fluctuating water table. The City's approval of a Zoning Clearance Permit does not constitute a representation by the City that building at any specified elevation or location will solve subsurface or groundwater problems. In addition, concerns for building elevation and/or grading and drainage are unique to each lot. Responsibility for these and all other such concerns related to a lot remain solely with the applicant or property owner. River Heights City is NOT

responsible for any subsurface or groundwater problems which may occur, nor for other such concer including, but not limited to, building location and/or elevation, site grading and drainage	ns,
The requester is responsible for locating, by actual digging, sewer and water lines and determining the line delebefore any building or development work begins	pth
Requester is liable for any construction costs to bring sewer and water connections to property line and will billed directly by the contractor	be
The requester will be held responsible for keeping all streets and roadways clear and clean. The tracking of drocks, mud or other debris by any equipment relating to construction must be cleaned up by the end of ear working day by either scraping, sweeping and/or flushing. All clean-up will be done at the owner's and contractor's expense. If River Heights City feels it's not being taken care of and does it themselves, the reques will be billed and must provide reimbursement prior to receiving an occupancy permit. In addition, no compliance may result in fines	ach /or tor
The requester is required to provide a portable toilet on site, during construction	
It is the responsibility of the requester to make an appointment with the Public Works Supervisor for water a sewer inspection services at least 2 business days prior to the hook-up date	and
The water meter must be accessible for reading. If the meter is covered over, the resident will be notified a given 15 days to uncover the meter. If it is not done, the city will clear it and the resident will be billed for work	
Sprinkling systems must include a backflow valve or an air vac	
Notes	
River Heights City requires up to 14 days for the completion of a Zoning Clearance Permit	
Exterior construction must begin within one year and be completed within two years from the date of issual of the building permit, or the permit is void	าce
Contractor will be billed for water once the water meter is set. Other services will be billed after resident takes ownership of the home	
Services will not be provided until subdivision construction is accepted by the City	
The city reserves the right to deny your request if they see it presents a potential safety hazard, which may be addressed in the City Code	not
Non-compliance with this procedure will mean the request for zoning clearance will be denied or a "Staulding Order" will be served if unapproved variations are made	top
Signed	
Contractor or Owner Date	

#### **Residential Space Requirements**

Residential Uses	<u>A</u>	<u>R-1-8</u>	<u>R-1-10</u>	<u>R-1-12</u>
Lot Setbacks				
Principal Uses (in feet)				
Front Yard	50	20	20	25
Attached Garage, door facing street	50	25	25	25
Side Yard (interior lot)	20	10*	10	10
Side Yard (on street)	30	20	20	25
Rear Yard	30	15	15	20
Accessory Uses (in feet)				
Front Yard	50	30	30	35
Side Yard	20	3	3	3
Side yard on street	30	25	25	30
Rear Yard	20	3	3	3
Natural waterways	30	30	30	30
Height				
Principal uses (max in feet)	35	35	35	35
Accessory uses (max in feet)	**	**	**	**
Principal uses (min in feet)	10	10	10	10

<sup>\*</sup> Properties with residential homes built prior to 1940 in the R-1-8 zone are exempt from the 10-foot minimum sideyard (interior lot) setback with the following conditions: Additions or remodels made to said homes may extend the same non-conforming line of such an existing home, but in no case, shall any addition or remodel (including structural overhang and cantilevers) be closer to the adjacent property line than five (5) feet, i.e., a five (5) foot setback shall be maintained in all cases. The eaves shall not extend beyond 16" of the existing roof line or eave.

**Driveway approaches** in residential zones shall not be more than 28' in width and shall be a minimum of 6' from property line. (10-14-2:D)

**Clear View of Intersecting Streets:** Obstruction of vision on corner lots within 40' of edge of pavement of intersection shall not be permitted from 2' to 10' above finished grade. Protrusions not more than 12" in diameter shall be permitted. (10-13-14)

<sup>\*\*</sup>Accessory uses shall be no greater in height than the height of the principal use on the same lot, and in no case shall the height of the accessory use exceed 25 feet.