

## **Development Services Building Division**

410 E 5th Street • Loveland, CO 80537 (970) 962-2505 • Fax (970) 962-2904 www.cityofloveland.org

## \* \* \* Return completed form to City of Loveland Building Division. \* \* \*

Drainage plans for the property have been reviewed and accepted by the City of Loveland.

It is the responsibility of the builder to ensure that the elevation and grading of the lot are in accord with the approved grading and drainage plans for this subdivision and the approved site plan for this lot, including ensuring that the lowest opening elevation and top of foundation are within two inches of design elevation.

The following certification from a Professional Engineer will be required for this property prior to issuance of a Certificate of Occupancy.

## Residential Certification of Lot Grading and Structure Elevation

	Lot:Block:	
it No	Subdivision:	<del></del>
ess:	Parcel:	
of Foundation Elevation:hed Floor Elevation:	Minimum Opening Elevation:	
•		
		ete. (Attach site plan with
init elevations/inial grade survey.) i furtili	er certify that one of the following is true.	
grading plan or the approved site plan	n for this property but adequately provide	proper drainage away
er, please provide an explanation of how egatively affect the drainage patterns or nwater facilities. If other grading and dra	w the as-built grades differ from the design n this site, the surrounding properties and ainage design elements that are not addre	n element and how it will the downstream
	re within two inches of the elevations rision grading plan and the approved site	Yes No
	it No	Subdivision:  Parcel:  Parcel:  Minimum Opening Elevation:  ned Floor Elevation:  ned Floor Elevation:  ned Floor Elevation:  nt)  , a Colorado registered Protective above referenced property located in City of Loveland, Larimer County, Colorative above referenced property located in City of Loveland, Larimer County, Colorative levations/final grade survey.) I further certify that one of the following is true:  The grading and drainage patterns on the lot are completed within +/- 0.10 foot subdivision grading plan for this property and/or the approved site plan for this  The grading and drainage patterns on the lot are not in conformance with the a grading plan or the approved site plan for this property but adequately provide from buildings and off the lot without negatively affecting the lot, adjacent propinfrastructure.  e address the following grading and drainage design elements by checking "yes" er, please provide an explanation of how the as-built grades differ from the design egatively affect the drainage patterns on this site, the surrounding properties and awater facilities. If other grading and drainage design elements that are not address of explanation, please provide those details in an attached letter.

The finishe	d grade is a minimum 6 inches below the top of foundation.	Yes	No _
	um grade away from the foundation and window wells is 5% 5 to 10 feet.	Yes	No _
The minimu	um slopes on the lot are not less than 2%.	Yes	No _
of the lot d	ts exist on the property that could cause ponding and all areas rain away from the foundation and off the lot without negatively the lot, adjacent properties or city infrastructure.	Yes	No _
grading pla	e drainage swales are constructed per the approved subdivision in and site plan for this lot and allow drainage off the lots without impacting the lot, adjacent properties or structures.	Yes	No _
	pouts are directed away from adjacent lots and will not flood lls, foundations, etc. on the lot or on adjacent lots.	Yes	No _
_	ng berms and features do not block the flow of water from vay from the foundation and off the lot.	Yes	No _
Ву:			

This certification must be received in the Office of the City of Loveland Building Division (970-962-2505) prior to requesting a Certificate of Occupancy for the property.