

Date:



Building Division

410 E. 5th Street | Loveland, CO 80537 970-962-2505 | lovgov.org/Building

Certification of Foundation Setback and Structure Elevation

It is the builder's responsibility to ensure that the setback and top of the foundation for the commercial structure are in accordance with the city-approved site plan for this lot. Once the foundation has been formed but not poured, the following certification/stamp from a professional land surveyor will be required for this property.

Block:

Permit No.

Subdivision:

Address:							
1001001							
				Setba	cks		
				Approved Setbacks		Actual Setbacks	
Front Setback							
Rear Setback							
Side Setback: N	S	Е	W				
Side Setback: N	S	Е	W				
				Top of For	undation		
Approved TOF						Actual TOF	
cation improvement ce I further certify that on The found The struct	ertificate ne of th lation s ure's se n. A nev	Lovelance, Founder followed to the contract of	nd, Larime ndation O wing is trucks as are in co as are not i olan has b	er County, Colorado, vinly.) e: (select item) ompliance with the ap n compliance with the een submitted to the	was inspected on proved site plan. e approved site plan bu City Planning Division	veyor, certify that the above-referenced . (Attach a . (Attach a . t within the approved setbacks for this for approval.	
The4			s ao noi c	ombiv with the abbro		at within the annuary of a atherate for this	
subdivision	. A var	iance	may be re	quired to proceed.		ot within the approved setbacks for this f the approved site plan or +/-0.10 foot of	
subdivision	i. A var the fou	iance i undatio	may be re on has bee	quired to proceed. en completed within +		ot within the approved setbacks for this f the approved site plan or +/-0.10 foot of	
subdivision The top of the approve The top of plan for this affecting th	the found the fo	iance i undation ding pla undation erty, bui djacer	may be re- on has bee an for this on lot is no it adequate of propertie	quired to proceed. en completed within + lot. et in conformance with ely provides proper d es, structures, or city	r/-0.50 foot tolerance of the approved subdivision rainage away from buil	f the approved site plan or +/-0.10 foot of sion grading plan or the approved site dings and off the lot without negatively ite plan that has been stamped by a	

approval of the setback and elevation inspection.