

Intake Stamp
Permit #-

Setback/Height Survey Verification Form

This verification form is to be completed by a Professional Land Surveyor licensed in the State of Colorado.				
Please note: If the applicant is having an engineer inspect and approve the footing/foundation, and there is a Setback Survey Requirement on the permit, the engineers' letter will not be accepted until the survey has been received and approved.				
Applicant Information				
Applicant/Property Owner				
Street, City, State, Zip Code				
Surveyor Contact Information				
Surveyor Name				
Company Name Email Address				
Street, City, State, Zip Code				
Setback Survey Measurements & Verification:				
I (surveyor named above) am a Professional Land Surveyor licensed in the State of Colorado. I verify that the result of the setback survey shows that the foundation wall forms, deck supports, edge of monolithic slab and foundation forms, pier holes, hot tub, or foundation for the PV solar system measurements are as follows (check box if setbacks are supplemental):				
Feet from the north property line	rom the north property line Feet from the south property line			
Feet from the east property line	Feet from the west proper	rty line		
Height Survey Measurements & Verification:				
rade: Average of the finished ground level at the center of each wall of building containing 10% or more of the combined perimeter length of I walls of the building, measured either ten (10) feet away from the uilding, or at the property line if the building is less than ten (10) feet or the property line. If any two points used in the calculation of grade differ by twelve (12) or more feet, grade shall be defined as an elevation five (5) feet higher than the lowest point. Church spires, belfries, cupolas, chimneys, ventilators, skylights, parapet walls, roof mounted solar or photovoltaic panels, or cornices without windows may extend five (5) feet higher than the zone district limit.				
Height of Structure				
Surveyor Signature and Seal:				
Surveyor Signature		Date		

Surveyor's Seal