ELEVATION TABLE

Elevation Point	Pre-Existing Grade Elevation	Finished Grade Elevation

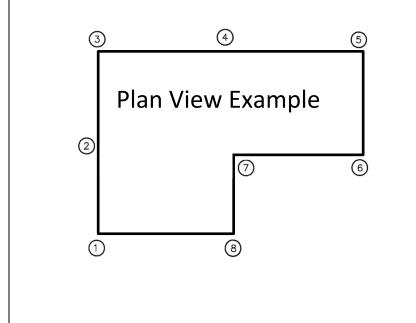|	
Average Pre-Existing Grade Elevation =	
Average Finished Grade Elevation =	

BUILDING HEIGHT TABLE

Highest Ridge Elevation (gable, hip or gambrel roof) =   OR   Highest Point Elevation (flat roof) =   OR   Deck Line Elevation (mansard roof) =
Midpoint of Roof Elevation (gable, hip or gambrel roof) =
Corresponding Eave Elevation (gable, hip or gambrel roof)* =
Lower Average Grade Elevation =
Building Height =

*If the eaves of the roof are uneven, provide the elevations of each eave

Eave 1 Elevation =
Eave 2 Elevation =

Insert plan view of house perimeter with elevation points

Plan View Example

AS-BUILT HEIGHT CERTIFICATION

Subdivision Name: _____

Lot/Section: _____

Property Address: _____

Tax Map Number: _____

Referenced Plan Number: _____

Date: _____

Company Name: _____

Company Address: _____

Phone Number: _____

Email: _____

Seal

For County Use Only:

Cert #_____