Existing Impervious Cover House: Garage: Driveway: Walkway: Walkway: Porch/Patic: Other: Total Existing: Proposed Impervious Cover (Describe below) Total New: Lot Square Footage Length: Width: Total Total Impervious Allowed % of Impervious Allowed % of Impervious Allowed Total Impervious Allowed: Sq ft of Impervious Allowed: Total Allowed Total Remaining:	Impervious Cover Calculation for :	ADDRESS:	
House: Garage: Driveway: Walkway: Porch/Patio: Other: Total Existing: Cover (Describe below) Cover Cov	Evisting Imponsious Cours		Faster for Ft
Garage:			Enter Sq Ft
Driveway: Walkway: Walkway: Porch/Patio: Other: Content Enter Sq Ft Control Existing: Content Enter Sq Ft Control Existing Enter Sq Ft Control Ent			
Walkway: Porch/Patio: Other: Total Existing: Proposed Impervious Cover (Describe below) Total New: Lot Square Footage Length: Width: Total: Total Impervious Allowed % of Impervious Allowed % of Impervious Allowed: Total Existing Impervious Cover Total Proposed Impervious Cover Total Proposed Impervious Cover Total Sq ft of Impervious Allowed			
Porch/Patio: Other: Total Existing: Proposed Impervious Cover (Describe below) Total New: Lot Square Footage Length: Width: Total: Total Impervious Allowed % of Impervious Allowed % of Impervious Allowed: Sq ft of Impervious Allowed: Total Existing Impervious Cover Total Sq Ft of Impervious Allowed			
Other:			
Total Existing:	Porch/Patio:		
Proposed Impervious Cover (Describe below) Enter Sq Ft	Other		
(Describe below) (Describe below) Total New: Lot Square Footage Length: Width: Total: Total Impervious Allowed % of Impervious Allowed per Subdivion plat or Unified Development Code*: Sq ft of Impervious Allowed: Total Allowed Total Allowed Total Allowed Total Allowed Total Proposed Impervious Cover Total Sq ft of Impervious Allowed	Total Existing:	1	
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Lot Square Footage Length: Width: Total: Total Impervious Allowed % of Impervious Allowed per Subdivion plat or Unified Development Code*: Sq ft of Impervious Allowed: Total Allowed Total Allowed Total Allowed Total Proposed Impervious Cover Total Sq Ft of Impervious Allowed	(Describe below))	
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Lot Square Footage Length: Width: Total: Total Impervious Allowed % of Impervious Allowed per Subdivion plat or Unified Development Code*: Sq ft of Impervious Allowed: Total Allowed Total Allowed Total Allowed Total Proposed Impervious Cover Total Sq Ft of Impervious Allowed		-	
Lot Square Footage Length: Width: Total: Total Impervious Allowed % of Impervious Allowed per Subdivion plat or Unified Development Code*: Sq ft of Impervious Allowed: Total Allowed Total Allowed Total Allowed Total Proposed Impervious Cover Total Sq Ft of Impervious Allowed		_	
Length:	Total New:	:	
Width:	Lot Square Footage	•	
Total:	Length:		
Total Impervious Allowed % of Impervious Allowed per Subdivion plat or Unified Development Code*: Sq ft of Impervious Allowed: Total Allowed Total Allowed Total Existing Impervious Cover Total Proposed Impervious Cover Total Sq Ft of Impervious Allowed	Width	:	
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Unified Development Code*: Sq ft of Impervious Allowed: Total Allowed Total Existing Impervious Cover Total Proposed Impervious Cover Total Sq Ft of Impervious Allowed			
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Total Proposed Impervious Cover Total Sq Ft of Impervious Allowed	Total Allowed	l	
Total Proposed Impervious Cover Total Sq Ft of Impervious Allowed			
Total Sq Ft of Impervious Allowed	Total Existing Impervious Cover		
	Total Proposed Impervious Cover		
Total Remaining:	Total Sq Ft of Impervious Allowed	l	
	Total Remaining:	:	

*Allowed impervious cover within a subdivision is sometimes listed on the original subdivision plat. The official plat has been recorded at the Williamson County Clerk's office and is available by search online at: https://eagle.wilco.org/williamsonweb/

Select Public Records. Enter the name of the subdivision and choose plat as the document type. View the document for identification of any special impervious cover notes.

If the plat does not establish impervious cover limitations for the subdivision, the maximum allowed impervious cover for the lot shall be determined in accordance with the Unified Development Code Section 11.02: Click Here to be directed to UDC

******When calculating impervious cover for swimming pools, 50% if the square footage of the water surface shall be counted.