## FARMINGTON, CONNECTICUT TOWN PLAN AND ZONING COMMISSION

	FOR TPZ USE					
Approval of Attached Sign	NUMBER SD-					
Approval of Detached Sign	Rec. Nbr.					
Name of April's and	DI					
N. C. 11 A. 1.1	Phone:					
Zone:						
Date:	Signature of Applicant					
	Signature of Applicant					
	Signature of Building Owner					
This application must be submitted wit our copies of submissions to include th	th the filing fee of \$50.00 (payable to the Town of Farmington) and					
ATTACHED SIGN						
Plot plan showing building location	n.					
Location map (1" = 1,000')						
Scaled drawing showing sign locat	ion on building.					
	s, sign area, copy, colors, materials.					
Lighting.	, , , , , , , , , , , , , , , , , , , ,					
	ary. Show that lighted copy does not exceed 10% of the total sign area.					
interior mullimation only if necess						
Calculations: building length and a	area of existing signs on building or property. Total area of all signs shall not ear foot of the front of the building.					
Calculations: building length and a exceed one square foot for each lin	rea of existing signs on building or property. Total area of all signs shall not					
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Calculations: building length and a exceed one square foot for each lin  DETACHED SIGN  Plot plan showing building and sig  Location map (1" = 1,000')	area of existing signs on building or property. Total area of all signs shall not lear foot of the front of the building.					
Calculations: building length and a exceed one square foot for each lin  DETACHED SIGN  Plot plan showing building and sig  Location map (1" = 1,000')  Sketch of sign showing: dimension	area of existing signs on building or property. Total area of all signs shall not lear foot of the front of the building.  In location.					
Calculations: building length and a exceed one square foot for each lin  DETACHED SIGN  Plot plan showing building and sig  Location map (1" = 1,000')  Sketch of sign showing: dimension and supporting structures.	area of existing signs on building or property. Total area of all signs shall not lear foot of the front of the building.  In location.					
Calculations: building length and a exceed one square foot for each lin  DETACHED SIGN  Plot plan showing building and sig  Location map (1" = 1,000')  Sketch of sign showing: dimension and supporting structures.  Landscaping  Lighting.	area of existing signs on building or property. Total area of all signs shall not lear foot of the front of the building.  In location.					
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Calculations: building length and a exceed one square foot for each lin  DETACHED SIGN  Plot plan showing building and sig Location map (1" = 1,000')  Sketch of sign showing: dimension and supporting structures.  Landscaping  Lighting.  Interior illumination only if necessary  Provide calculations to show that s	area of existing signs on building or property. Total area of all signs shall not lear foot of the front of the building.  In location.  It is, sign area, distance from ground level to top of sign, copy, colors, materials ary. Show that lighted copy does not exceed 10% of the total sign area. ign conforms to the following size and height schedule:					

By: