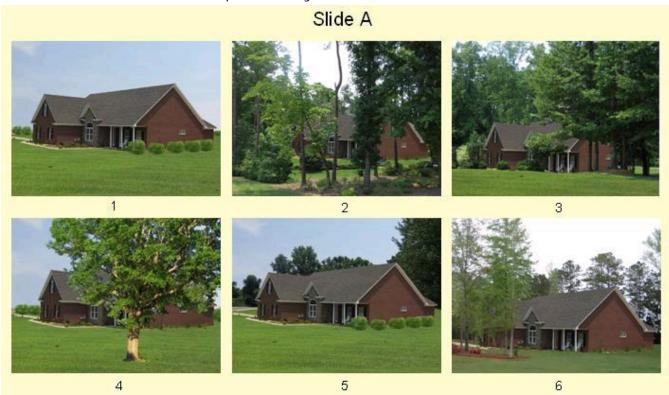
1. Single house landscape

Please assign a Likert scale from 1 to 5 (1= least preferred; 5= most preferred) when we show the landscape slide by slide.



1. Please assign a Likert scale from 1 to 5 (1= least preferred; 5= most preferred) to each picture in Slide A

	1	2	3	4	5
picture 1	j o	j n	j ta	j ta	j a
picture 2	Jn	j m	j m	j m	j m
picture 3	Jα	ja	j m	jn	jn
picture 4	J n	jn	j m	j m	j n
picture 5	Ja	ja	j n	j m	jn
picture 6	j n	j n	j m	j n	j n

Slide B



2. Please assign a Likert scale from 1 to 5 (1= least preferred; 5= most preferred) to each picture in Slide B

	1	2	3	4	5
picture 1	j m	jα	jta	jα	jα
picture 2	j n				
picture 3	j m	jα	jta	ja	jα
picture 4	j n	j n	j m	j n	j n
picture 5	j m	jα	jta	ja	jα
picture 6	j n	j m	j m	j m	j m

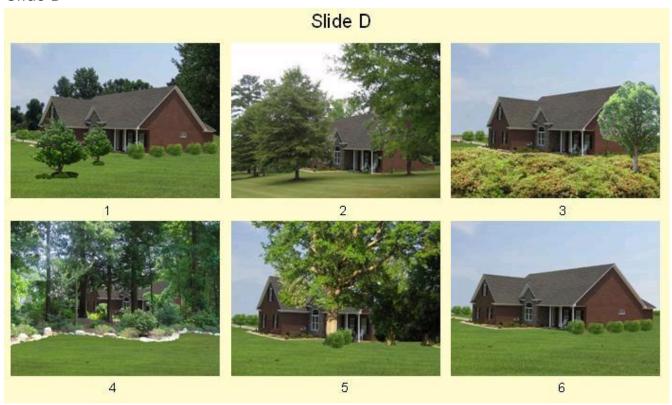
Slide C



3. Please assign a Likert scale from 1 to 5 (1= least preferred; 5= most preferred) to each picture in Slide C

	1	2	3	4	5
picture 1	J ro	jn	j a	ja	ja
picture 2	j n	j n	j m	j m	j m
picture 3	J ro	jn	j a	ja	ja
picture 4	j m	jn	jn	j m	j n
picture 5	j n	ja	j ta	ja	j o
picture 6	Jm	j n	j m	j n	j m

Slide D



4. Please assign a Likert scale from 1 to 5 (1= least preferred; 5= most preferred) to each picture in Slide D

	1	2	3	4	5
picture 1	ja	ja	j m	ja	j m
picture 2	j m				
picture 3	ja	j m	j n	j o	j a
picture 4	j m				
picture 5	ja	j m	j n	j n	j to
picture 6	j m				

Slide E



5. Please assign a Likert scale from 1 to 5 (1= least preferred; 5= most preferred) to each picture in Slide E

	1	2	3	4	5
picture 1	j n	j n	j m	j n	j n
picture 2	j m	j m	j m	j m	j m
picture 3	j a	j m	j m	j ta	j m
picture 4	j m	j m	j m	j m	j m
picture 5	j m	j m	j m	j ta	j m
picture 6	j m	j m	j m	j m	j m

Slide F



6. Please assign a Likert scale from 1 to 5 (1= least preferred; 5= most preferred) to each picture in Slide F

	1	2	3	4	5
picture 1	j n	jα	j m	j n	j o
picture 2	Jm	j m	j m	j m	j m
picture 3	j n	ja	j ta	j ra	j ra
picture 4	j m	j m	j m	j m	j m
picture 5	j n	jα	j m	j ra	j ro
picture 6	j m	j n	j m	j m	j m

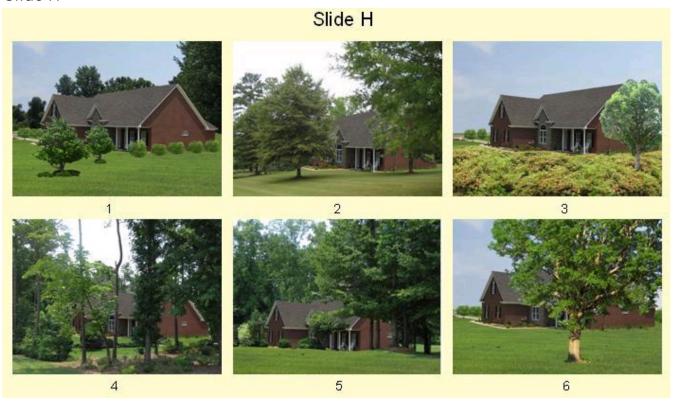
Slide G



7. Please assign a Likert scale from 1 to 5 (1= least preferred; 5= most preferred) to each picture in Slide G

	1	2	3	4	5
picture 1	j o	j n	j m	ja	j ta
picture 2	j m	j m	j m	j m	j n
picture 3	jα	jm	j m	j ra	j m
picture 4	j n	j m	jn	j m	jn
picture 5	j n	jn	j a	ja	j m
picture 6	J m	j m	j'n	j n	jn

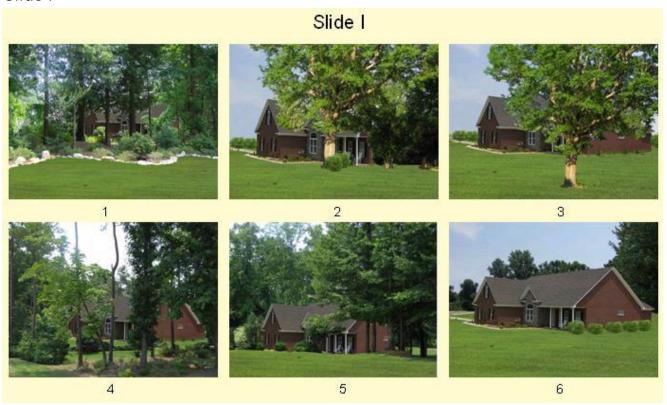
Slide H



8. Please assign a Likert scale from 1 to 5 (1= least preferred; 5= most preferred) to each picture in Slide H

	1	2	3	4	5
picture 1	jα	ja	j n	ja	j n
picture 2	j n	jn	j m	jn	j n
picture 3	jα	ja	j n	ja	j n
picture 4	j n	jn	j m	jn	j n
picture 5	j n	ja	ja	ja	j ta
picture 6	j n	jn	j n	j n	j n

Slide I



9. Please assign a Likert scale from 1 to 5 (1= least preferred; 5= most preferred) to each picture in Slide I

	1	2	3	4	5
picture 1	j a	j a	j m	ja	jα
picture 2	j m	jn	j m	j m	j n
picture 3	jn	j a	jm	ja	jα
picture 4	j m	j m	j m	j m	j n
picture 5	j a	j a	j m	ja	jα
picture 6	j n	j n	j n	j n	j m

Slide J



10. Please assign a Likert scale from 1 to 5 (1= least preferred; 5= most preferred) to each picture in Slide J

	1	2	3	4	5
picture 1	J ro	jn	j a	ja	ja
picture 2	j n	j n	j m	j m	j m
picture 3	J ro	jn	j a	ja	ja
picture 4	j m	jn	jn	j m	j n
picture 5	j n	ja	j ta	ja	j o
picture 6	Jm	j n	j m	j n	j m

2. Streetscape (within your subdivision)

Slide K

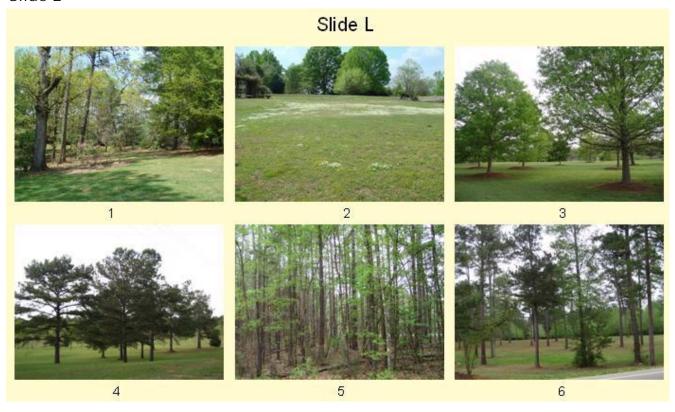


1. Please assign a Likert scale from 1 to 5 (1= least preferred; 5= most preferred) to each picture in Slide K

	1	2	3	4	5
picture 1	j ra	jα	ja	jα	jn
picture 2	J m	j n	j n	j n	jn
picture 3	j ro	jα	ja	j o	j sn
picture 4	j n	j n	j n	j n	j m
picture 5	j o	jα	ja	j o	j to
picture 6	j m	j m	j m	j m	j m

3. Woodlots (Within and nearby your subdivision)

Slide L



1. Please assign a Likert scale from 1 to 5 (1= least preferred; 5= most preferred) to each picture in Slide L

	1	2	3	4	5
picture 1	Jn	jn	j a	jα	jα
picture 2	Jm	j m	jn	j m	j n
picture 3	Jn	j n	j ta	ja	jα
picture 4	Jm	j m	jn	j m	j n
picture 5	Jn	jn	j a	jα	jα
picture 6	j m	<u>J</u> m	j m	<u>J</u> m	j m

2. When you have completed rating the scenes for visual quality, we would like to find out which factors in the scenes influenced your ratings. Please put a check beside each influential factor indicating which is preferred? Check as many as apply.

ê	A.The size of the trees(Bigger trees)	Ē	B.The size of the trees(Small trees)				
É	A.The species of the trees (Native species)	Ē	B.The species of the trees (Exotic species)				
ê	A.The presence of trees (A lot of trees)	e	B.The presence of trees (Few trees)				
ē	A.More open space	Ē	B.Less open space				
ê	A.Trees close to home	Ē	B.Trees away from home				
Ē	A.More Nature	ē	B.More Artifical				
Oth	Other (please specify)						

4. Verbal Questions

- 1. Within same size of subdivision and same construction area and number of single house, which one you like?
- \uparrow_{\cap} a) Compact development(leave an integrated open green space or wood lot)
- \uparrow_{Ω} b) Dispersed Development (evenly dispersed settings of the homes)
- 2. Woodlot near or within your subdivision, which one you would like?
- \uparrow_{Π} a)More natural and wild status (mixed species) with some dead wood and grass on the ground
- b)Clean ground and well managed with most of the trees are planted with similar size.
- 3. The following kinds of urban trees and landscaping (or activities) you would agree?

	Strong Disagree	Disagree	Neutral	Agree	Strong Agree
A) To increase tree canopy by planting more trees	j n	j tn	j so	j n	j o
B) To keep trees pruned and well maintained	j Ω	j m	j n	j n	j n
C) To plant flowering shrubs, perennials, annuals	j n	j n	j n	j m	j o
D) To keep more naturalized landscape	J'n	jn	jn	j m	j n
E) To use more created and artificial landscape	J n	j n	jn	jn	ja
F) To have a good mix of conifers & deciduous trees	jn	j m	j n	j n	j n

4. Ranking the Top 3 factor from A-F of the above items by order of the importance you think: (1st is most important, 3rd is less important):

1st.	
2nd.	
3rd.	

5. The following characteristics of trees are important for me

	Strong Disagree	Disagree	Neutral	Agree	Strong Agree
A)Seasonal color	j o	ja	j ra	j n	jta
B)Shape of trees	j m	j n	j n	j m	j n
C)Growing rate	j n	jα	j o	j ta	j o

Preferences & Attitudes: Trees & Greening in Single Home 5. Are you a student? * 1. Are you a student? jn Yes jn No

references &	Attitude	s: Trees & (Greening in	Single Home				
6. Demographi	c Informa	ation						
1. Including yo	urself and	your children,	how many peop	ole live in your ho	usehold?			
2. How many c	hildren un	der 18 years of	age currently	live in your house	hold?			
3. Current Emp	oloyment S	tatus:						
jn Full-time								
j∕∩ Part-time Homen	naker							
j∕∩ Retired								
$j_{\widehat{\square}}$ Unemployed								
jn Other (e.g. stude	nt, etc.)							
4. What is you	r highest le	evel of educatio	n?					
jn Less than high so	:hool							
j∩ High school diplo	ma/GED							
j∕∩ Some college								
j∕∩ Bachelor's or high	ner							
5. Which category best describes your annual household income?								
Less th	nan \$20,000	\$20,000-\$39,999	\$40,000-\$74,999	\$75,000-\$99,0999	\$100,000+			
	J0	Jo	j n	ja	j o			
6. What race d	o you iden	tiry with?						
jn African-American								
jn White/Caucasian								
jn Hispanic)							
j Other(e.g., Asian								
7. Do you belo	ng to any e	environmental (groups					
jn Yes								
jn No								
8. Gender								
j∩ Male								
j _n Female								

9. How would you classify the house in which you live? (Estimated current market value)

jn	Apartn	nent
jn	House	(less than \$100,000)
J'n	House	(\$100,000-\$150,000)
jn	House	(\$150,000-\$200,000)
m	House	(more than \$200,000)

10. Other Comments and Information (particularly on how to support community tree programs):

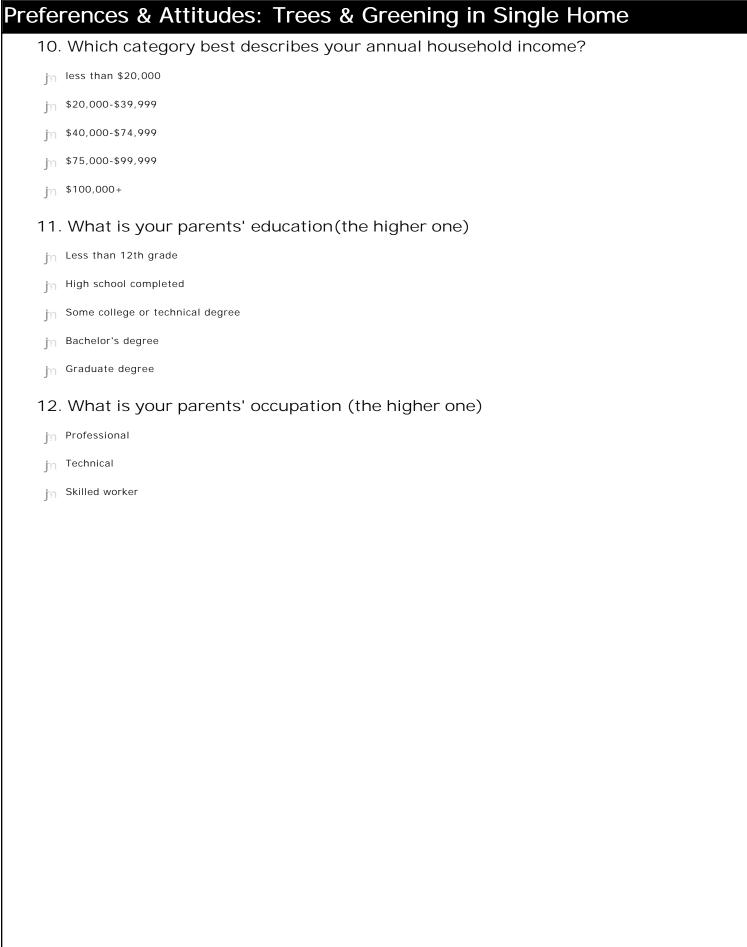


Preferences & Attitudes: Trees & Greening in Single Home 7. Demographic Information 1. Including yourself, how many brothers and sisters? Answer 2. How many children under 18 years of age currently live in your household? Answer 3. What is your major? 4. What is your grade? ├n Freshman jn Junior ├∩ Sophomore jn Senior m Graduate 5. What race do you identify with? ├∩ African-American Mhite/Caucasian † Hispanic ↑ Other(e.g. Asian) 6. Gender j₁∩ Male jn Female 7. In which age group would you belong to? to Less than 20 m More than 20 8. In what areas you have most recently lived before you came to Auburn? Rural area(Population less than 2000) mall city(2000-50,000)

9. Do you belong to any environmental groups?

in No

† Large city(lager than 50,000)



Preferences &	Attitudes:	Trees &	Greening	in Single	Home	
8. Thank you!						
Thank you very much.						