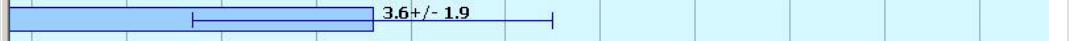


Ohio River Bridges June 2, 2005 - Overview

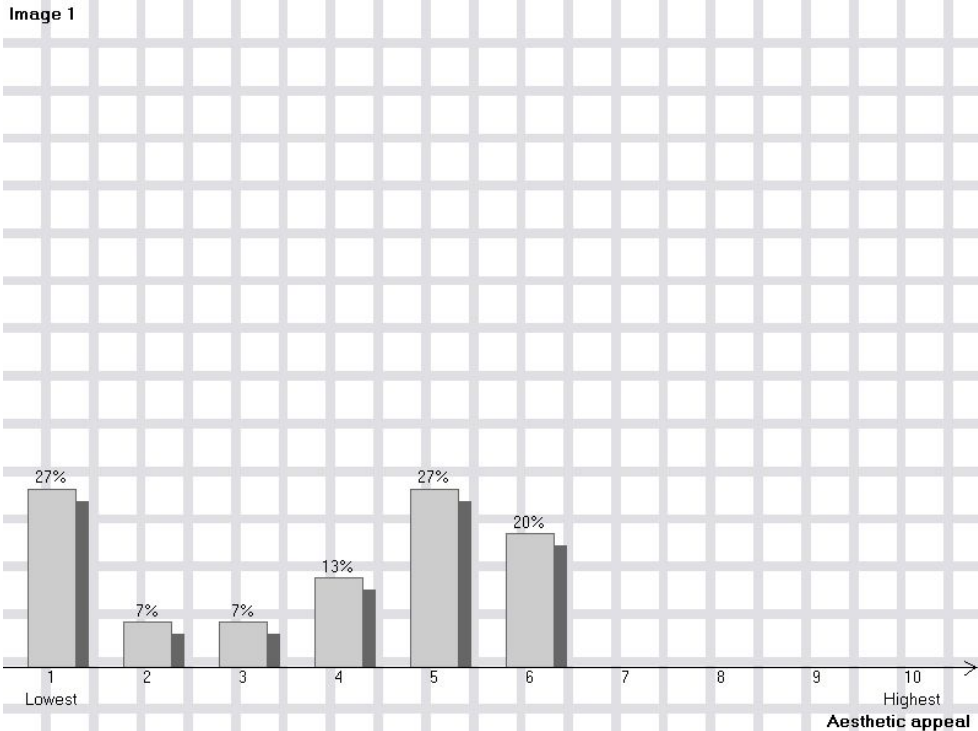
Item:



Image 1

Dimension:	1 Image 1	
Mean:	3.6	
Median:	4.2	
Std.Dev.:	1.90	

Bar Chart:



Item:



Image 2

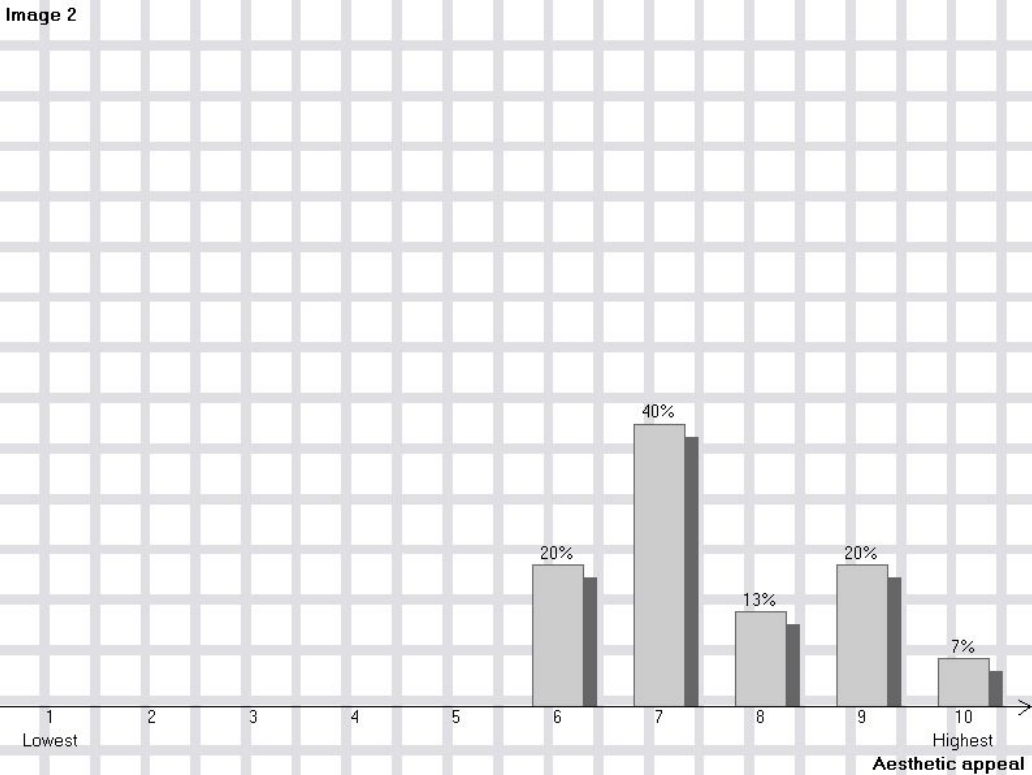


Mean: 7.5

Median: 7.2

Std.Dev.: 1.20

Bar Chart:



Item:

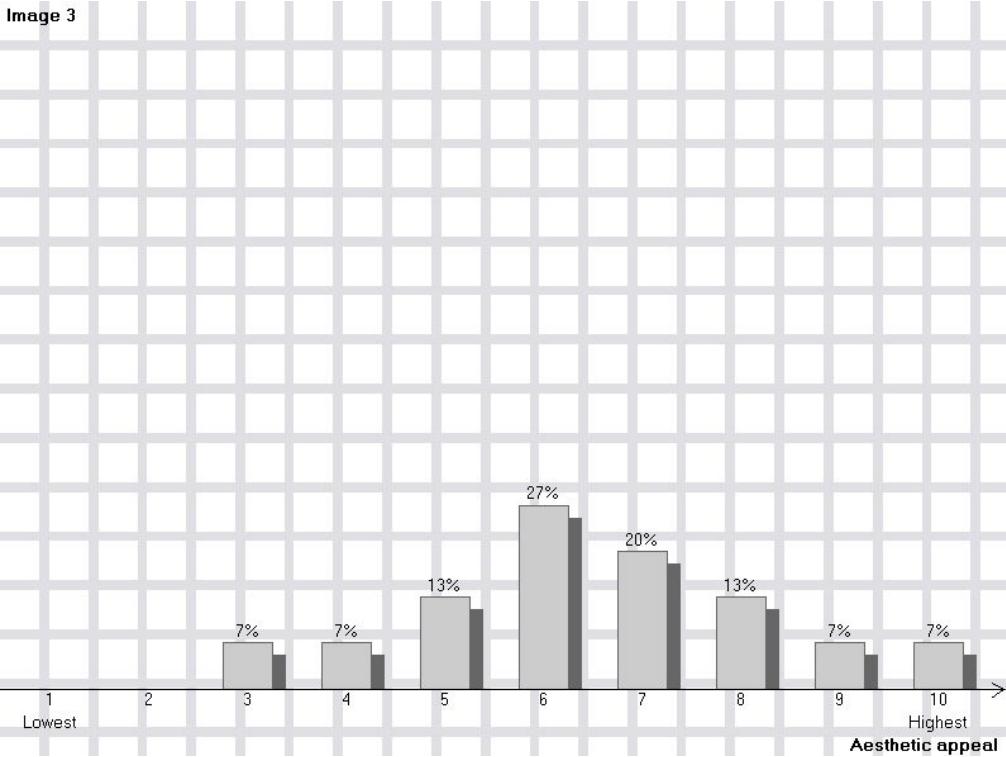


Image 3



Mean: 6.4
Median: 6.3
Std.Dev.: 1.70

Bar Chart:



Item:



Image 4

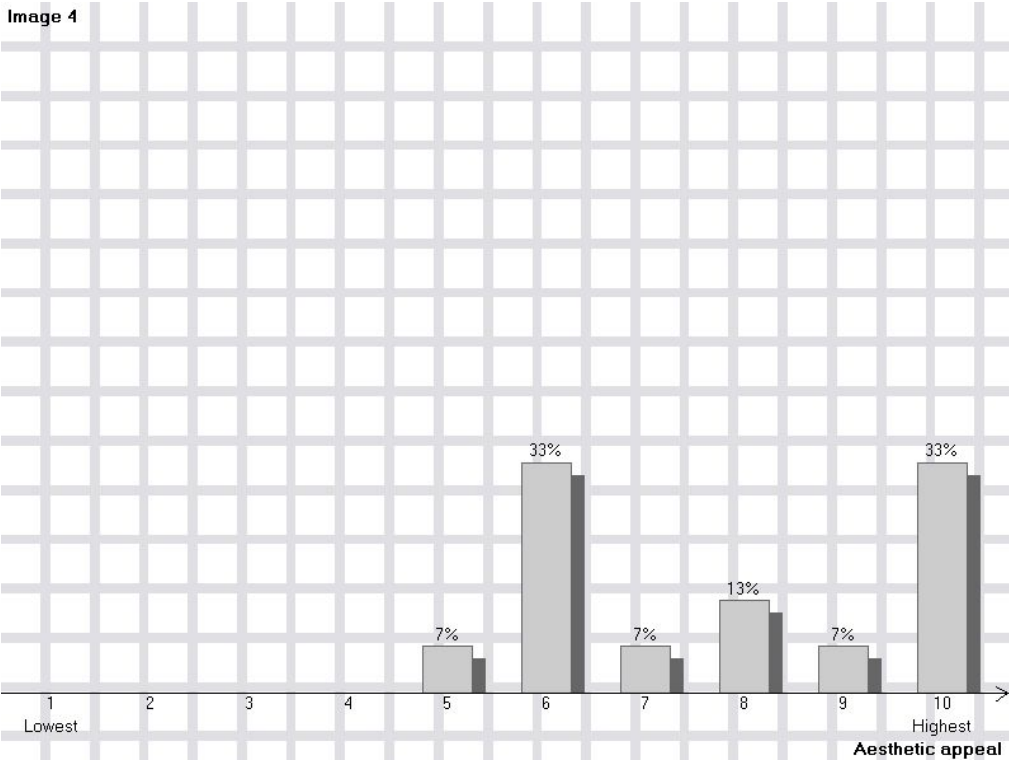


Mean: 7.8

Median: 7.7

Std.Dev.: 1.80

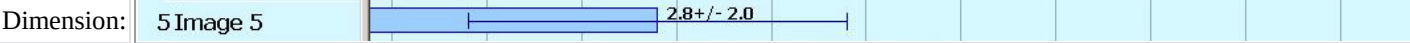
Bar Chart:



Item:



Image 5

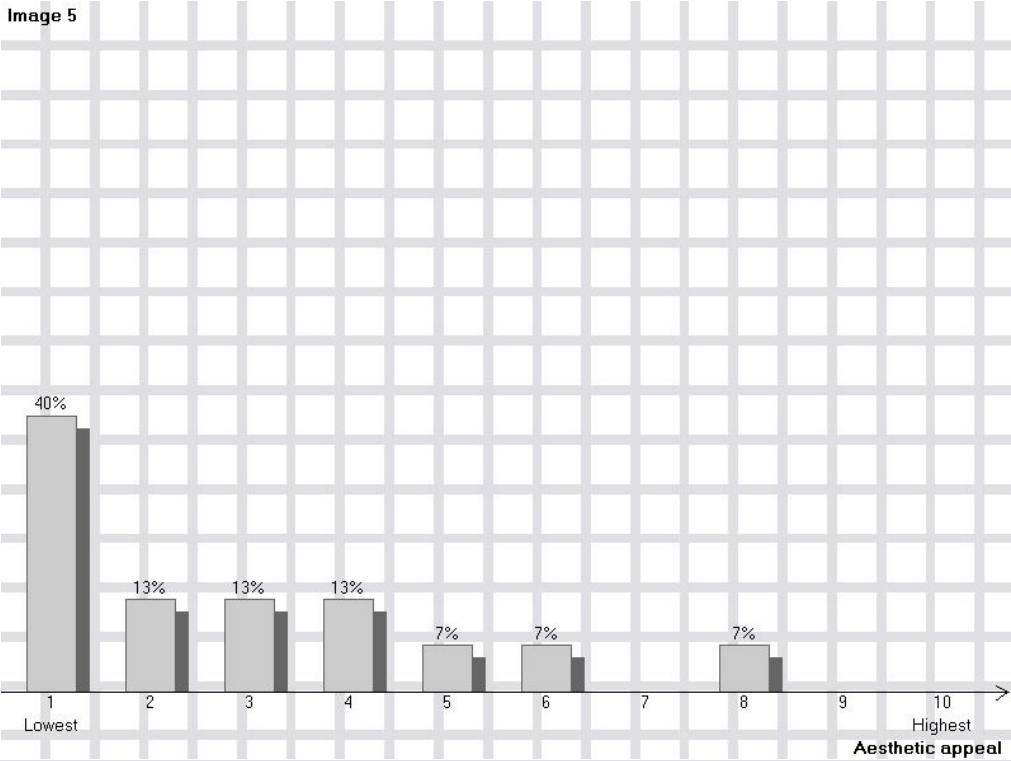


Mean: 2.8

Median: 2.2

Std.Dev.: 2.00

Bar Chart:



Item:



Image 6

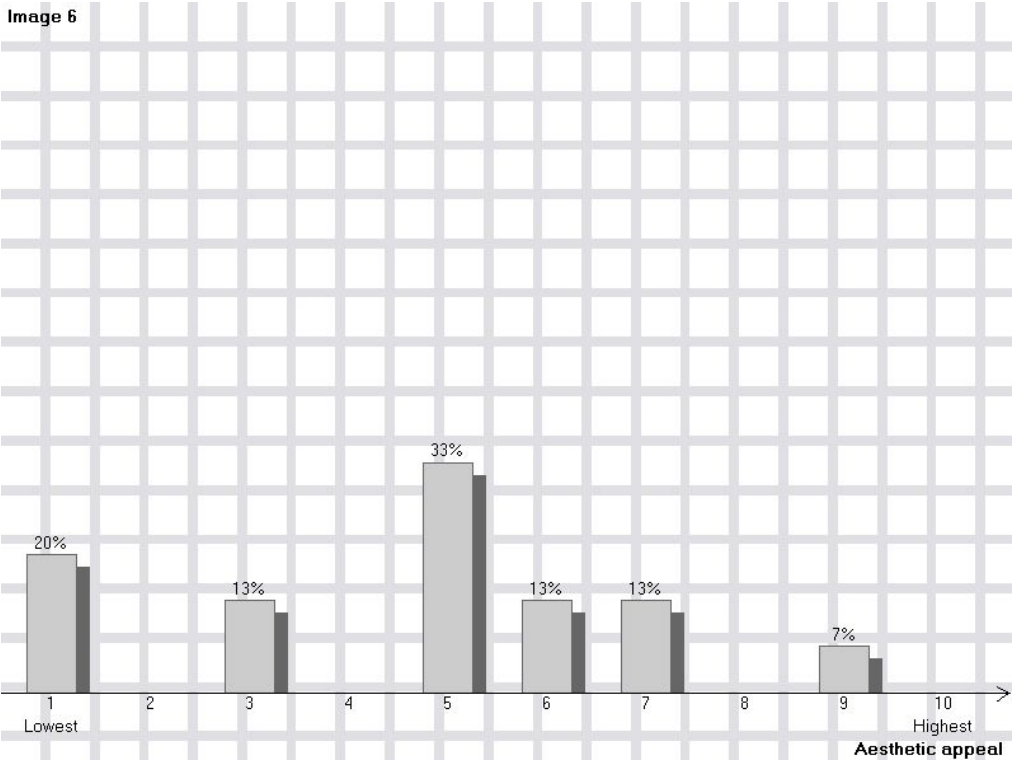


Mean: 4.6

Median: 4.9

Std.Dev.: 2.30

Bar Chart:



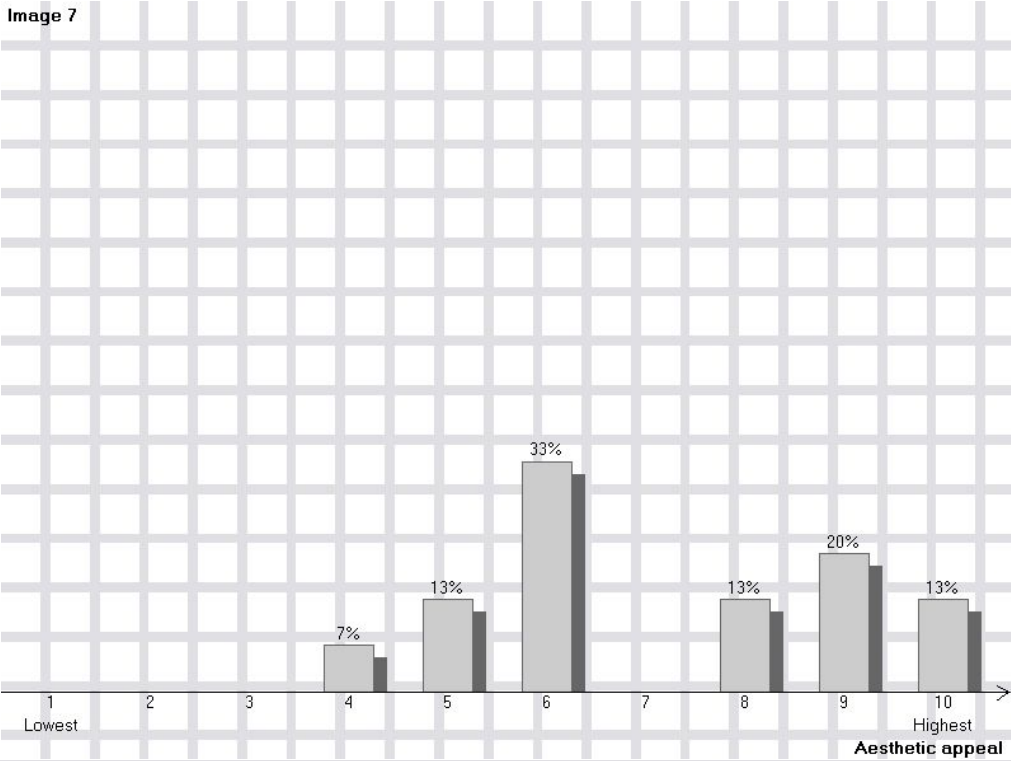
Item:



Image 7

Dimension:	7 Image 7	
Mean:	7.1	
Median:	6.3	
Std.Dev.:	1.80	

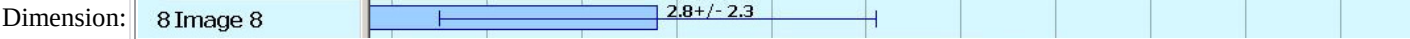
Bar Chart:



Item:



Image 8

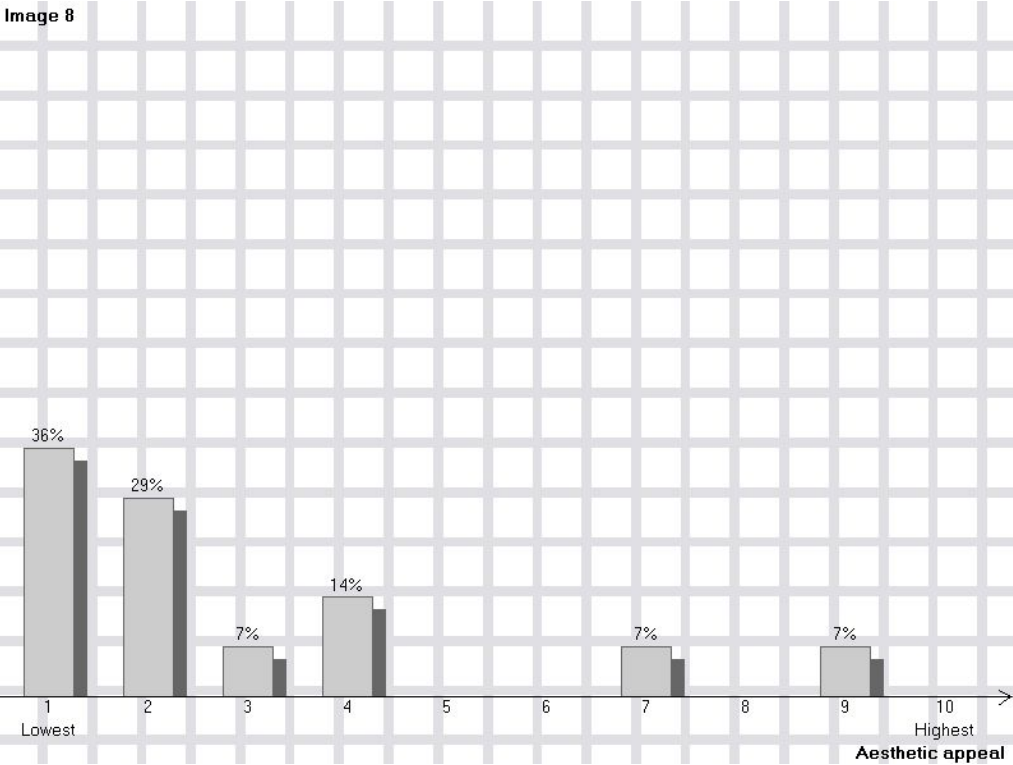


Mean: 2.8

Median: 2.0

Std.Dev.: 2.30

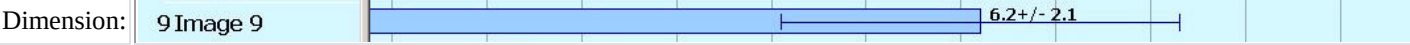
Bar Chart:



Item:



Image 9

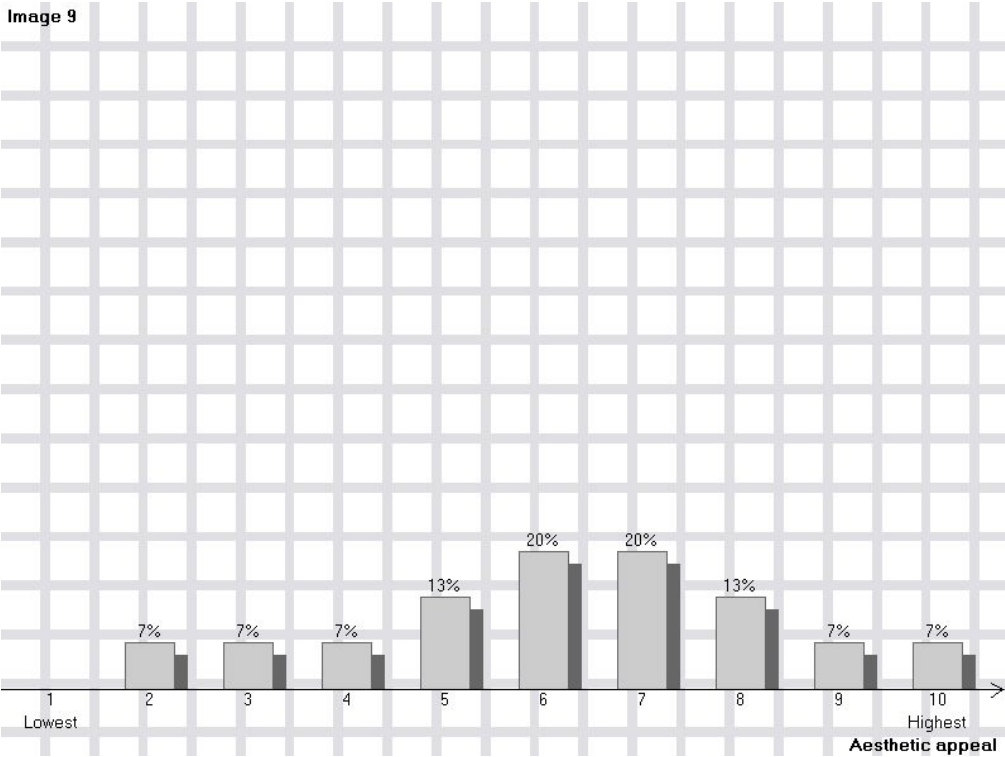


Mean: 6.2

Median: 6.3

Std.Dev.: 2.10

Bar Chart:



Item:



Image 10

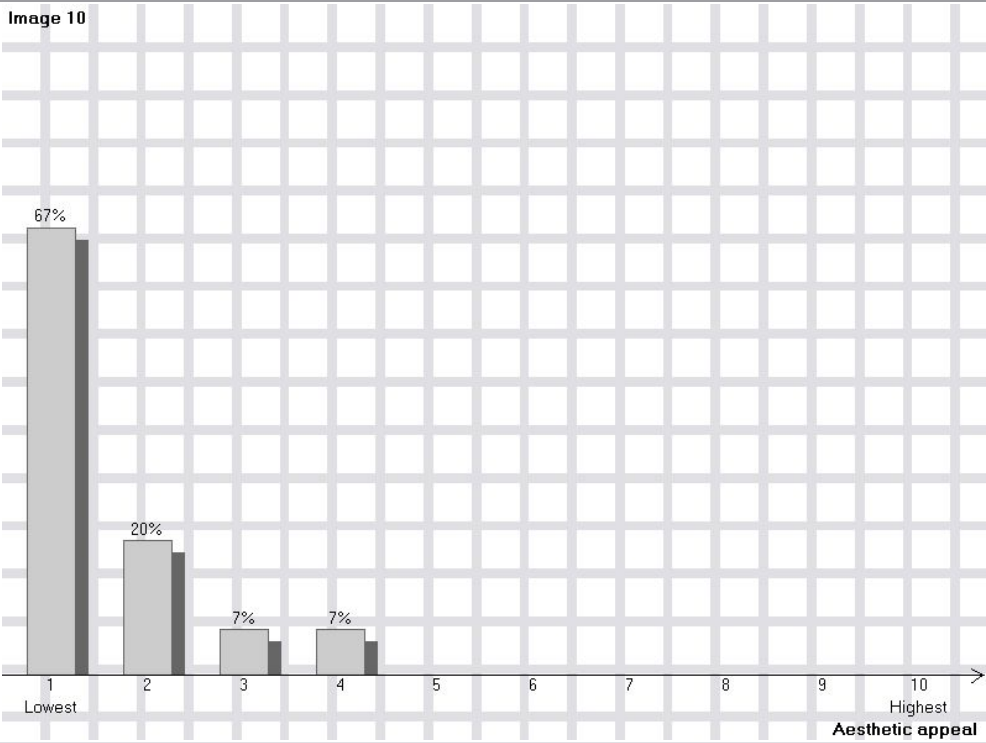


Mean: 1.5

Median: 1.0

Std.Dev.: 0.80

Bar Chart:



Item:



Image 11

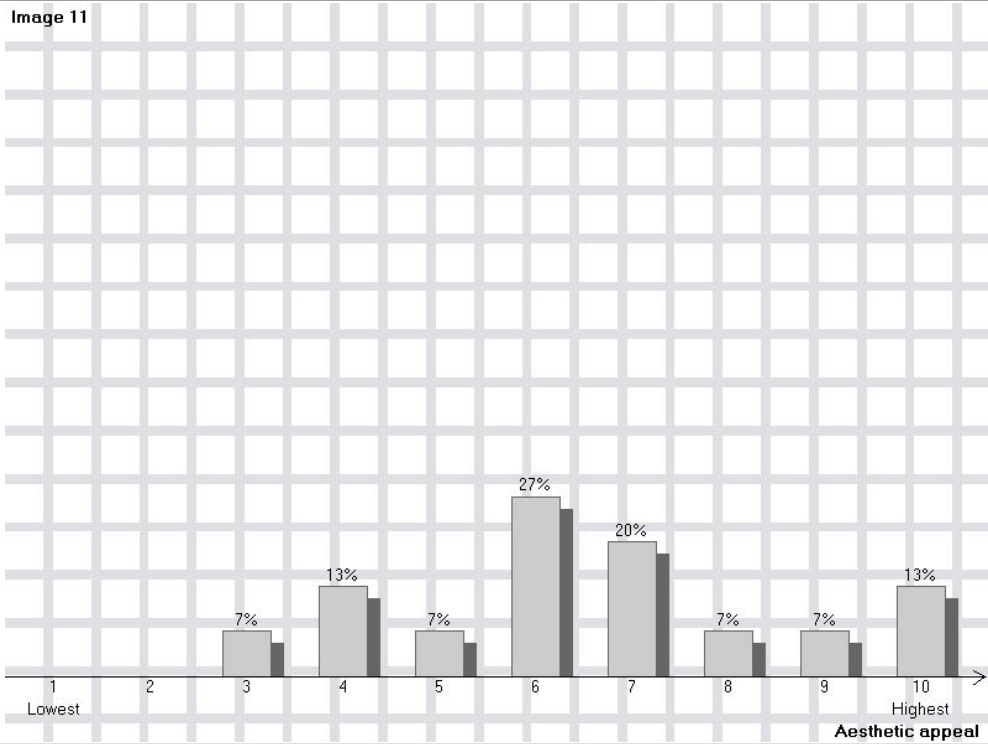


Mean: 6.5

Median: 6.3

Std.Dev.: 2.00

Bar Chart:



Item:



Image 12

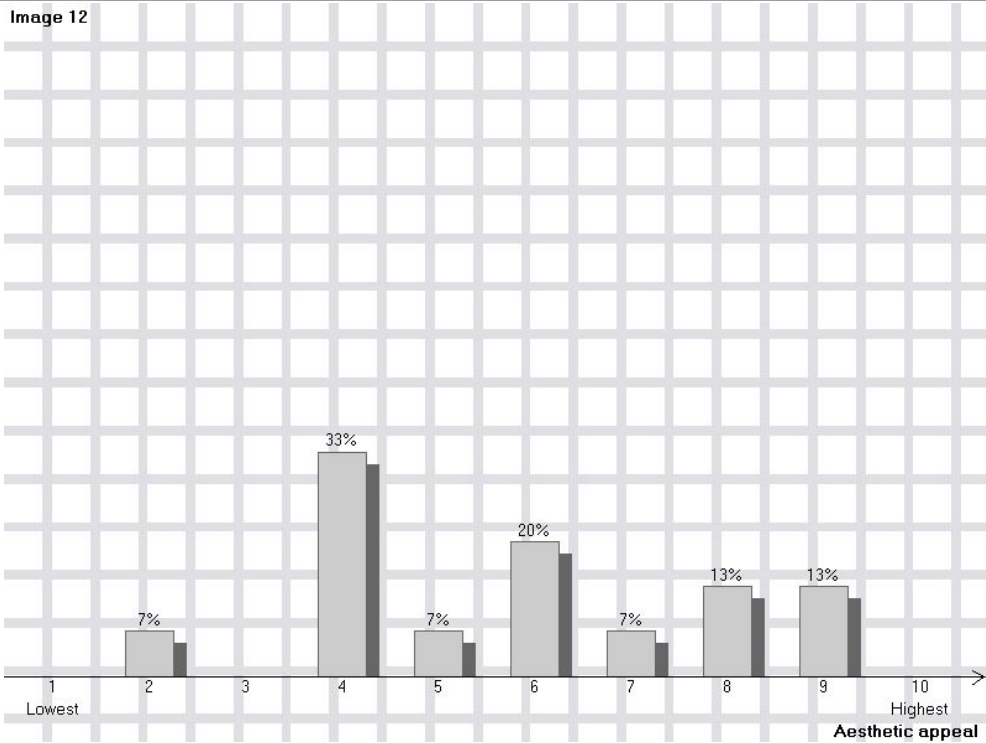


Mean: 5.7

Median: 5.6

Std.Dev.: 2.00

Bar Chart:



Item:



Image 13

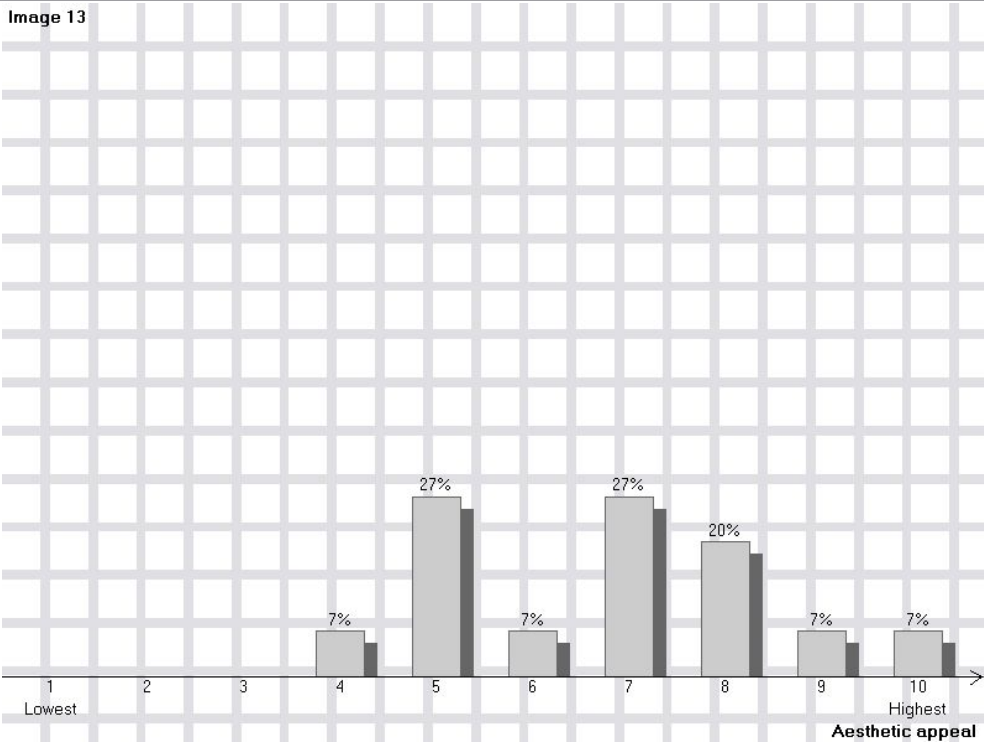


Mean: 6.7

Median: 6.8

Std.Dev.: 1.60

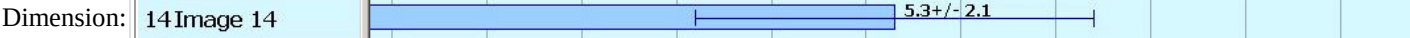
Bar Chart:



Item:



Image 14

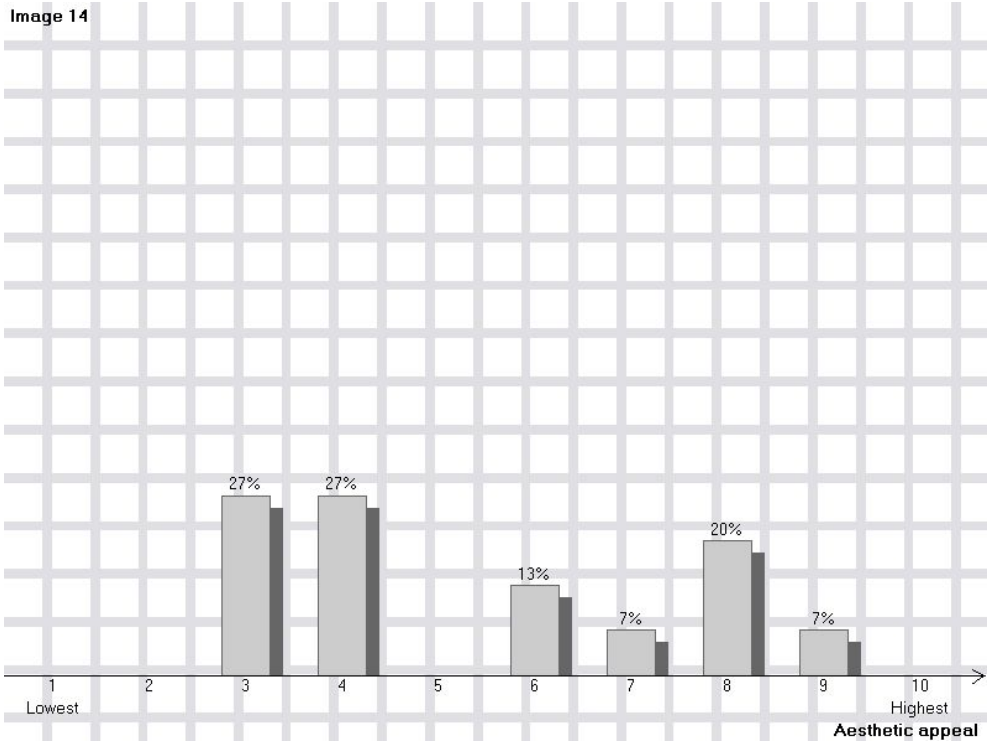


Mean: 5.3

Median: 4.3

Std.Dev.: 2.10

Bar Chart:



Item:



Image 15

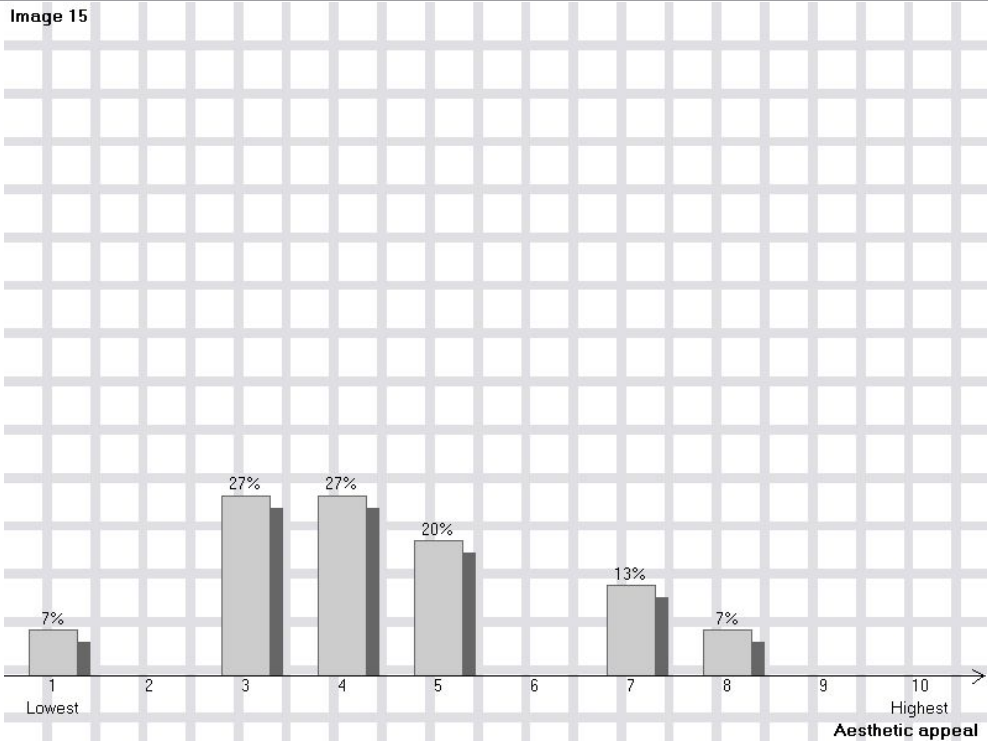


Mean: 4.4

Median: 4.1

Std.Dev.: 1.70

Bar Chart:



Item:



Image 16

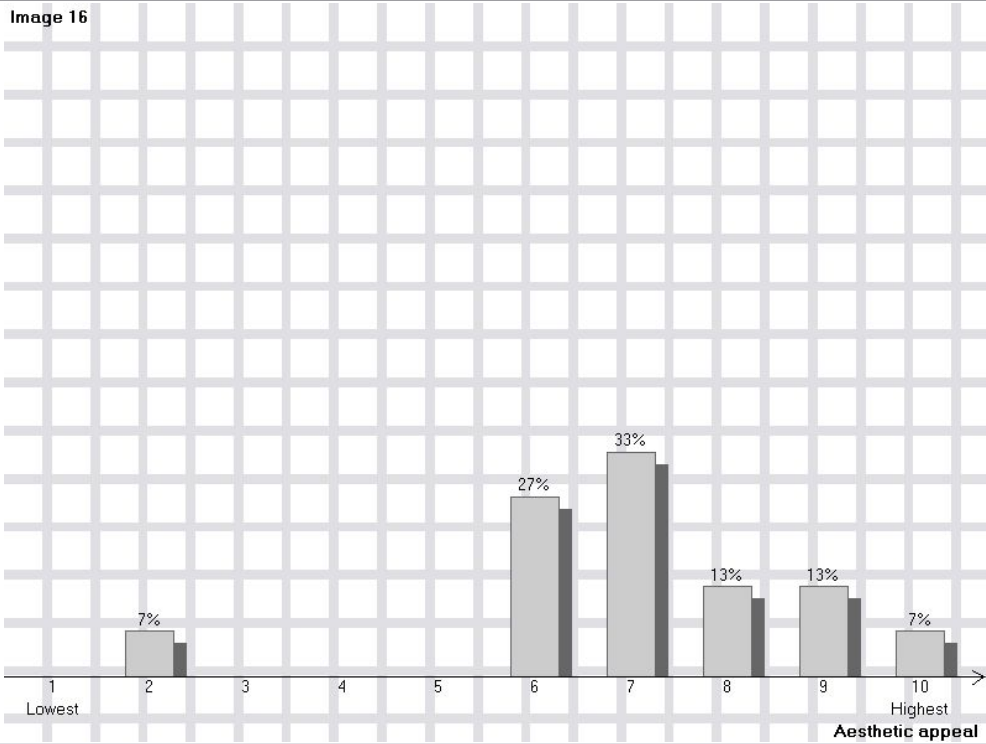


Mean: 7.0

Median: 6.9

Std.Dev.: 1.70

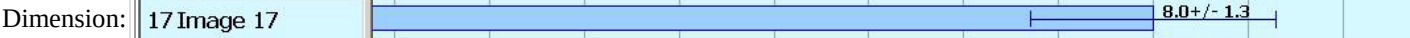
Bar Chart:



Item:



Image 17

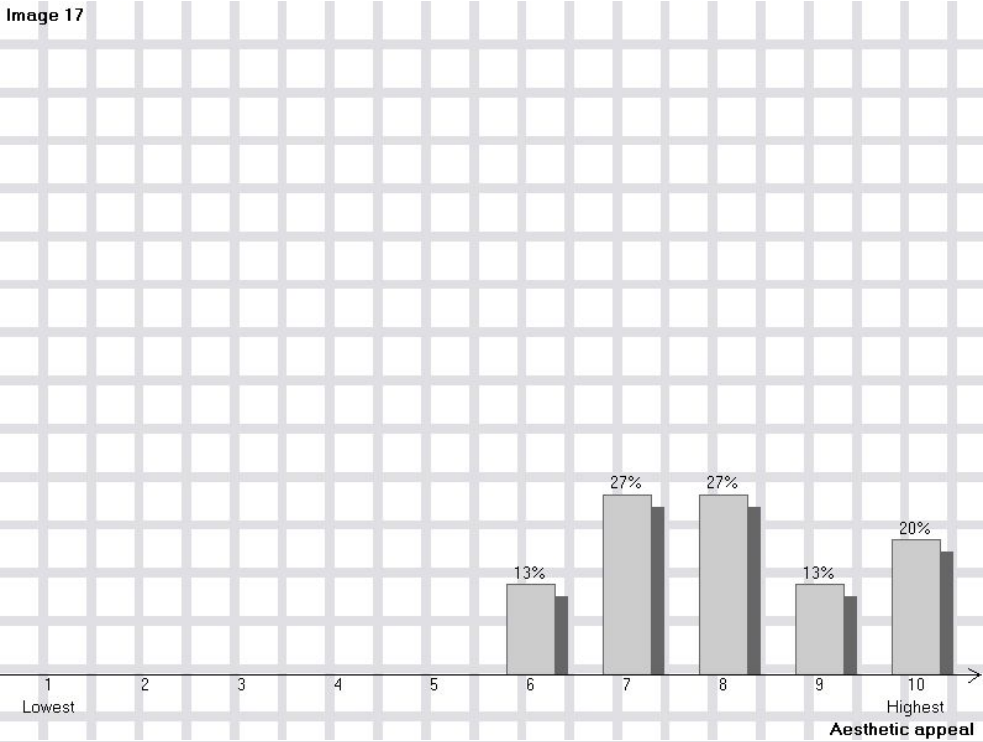


Mean: 8.0

Median: 7.8

Std.Dev.: 1.30

Bar Chart:



Item:



Image 18

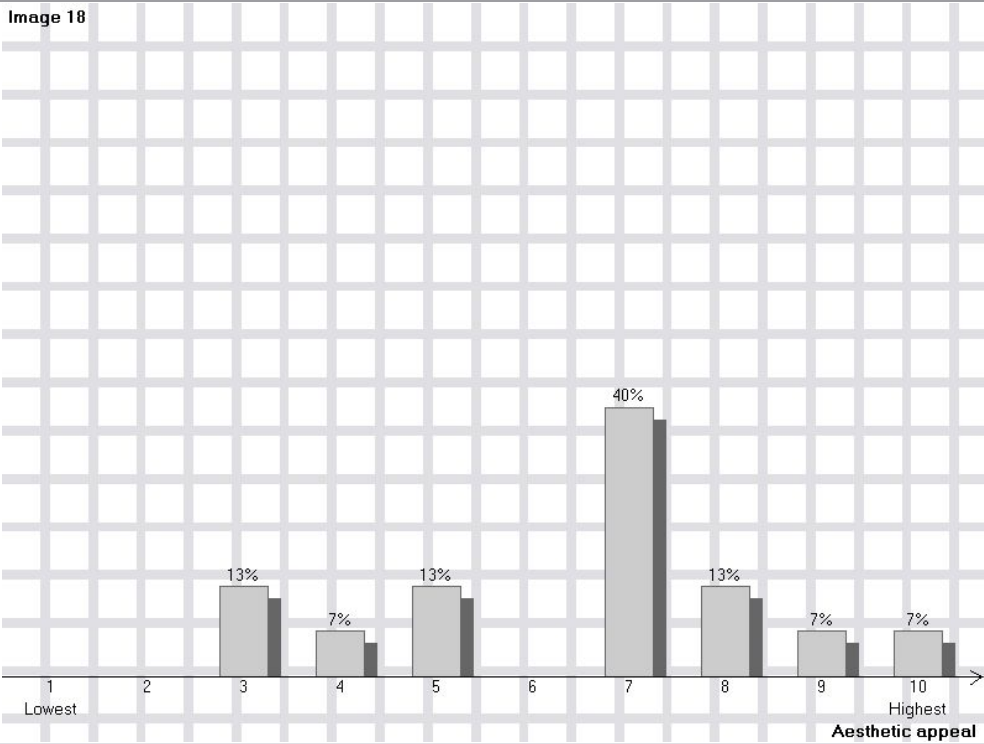


Mean: 6.4

Median: 6.9

Std.Dev.: 1.90

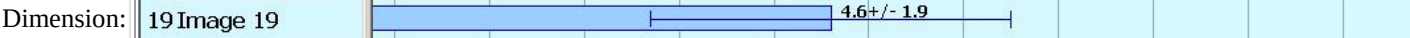
Bar Chart:



Item:



Image 19

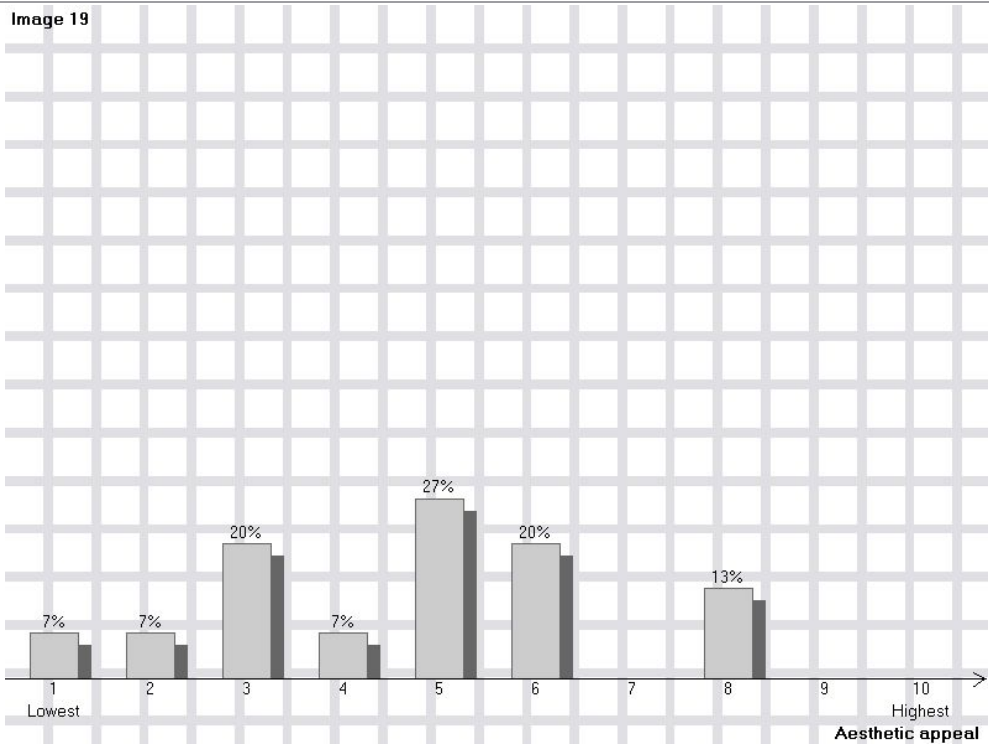


Mean: 4.6

Median: 4.8

Std.Dev.: 1.90

Bar Chart:



Item:



Image 20

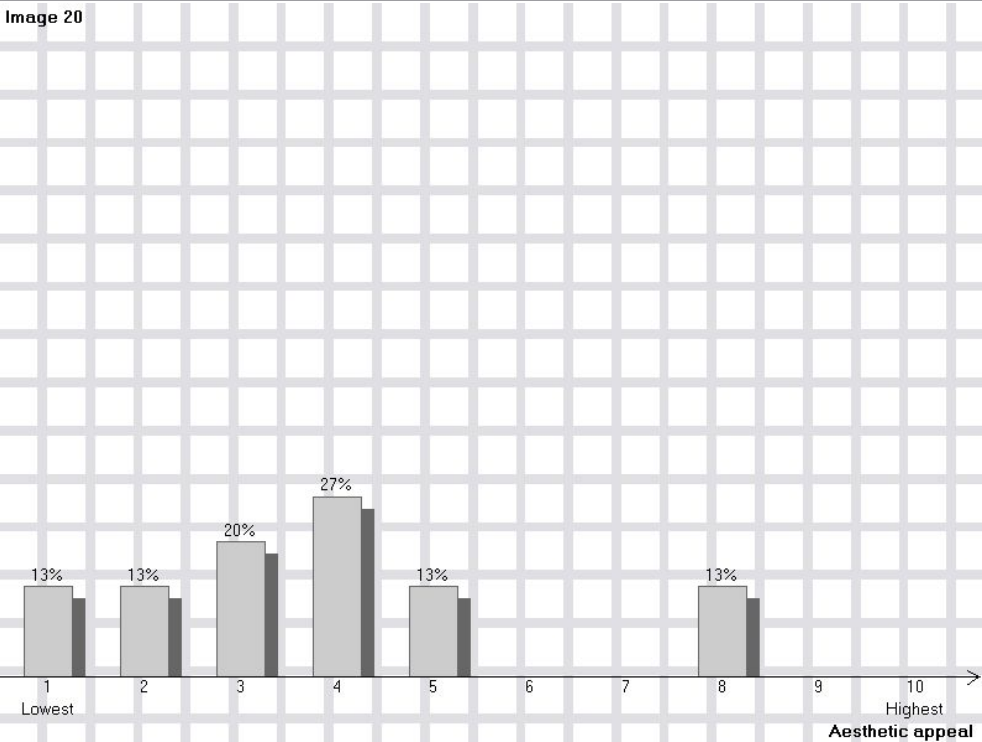


Mean: 3.8

Median: 3.6

Std.Dev.: 2.00

Bar Chart:



Item:



Image 21

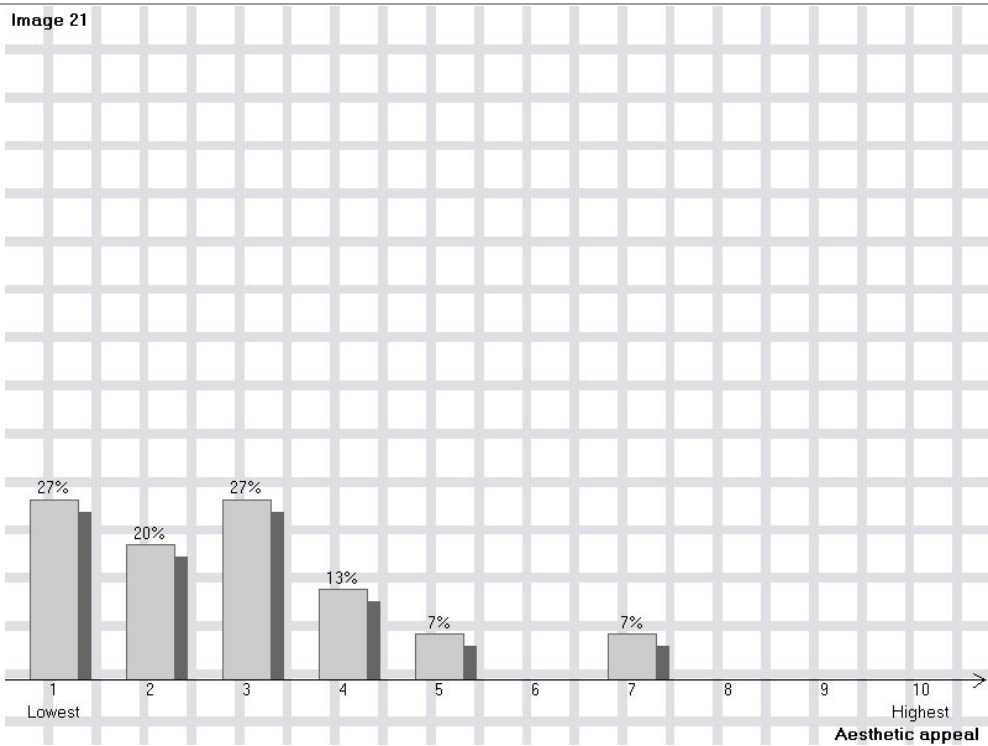
Dimension:	21 Image 21		2.8 +/- 1.6
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Mean:	2.8
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Median:	2.6
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Std.Dev.:	1.60
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Bar Chart:



Item:

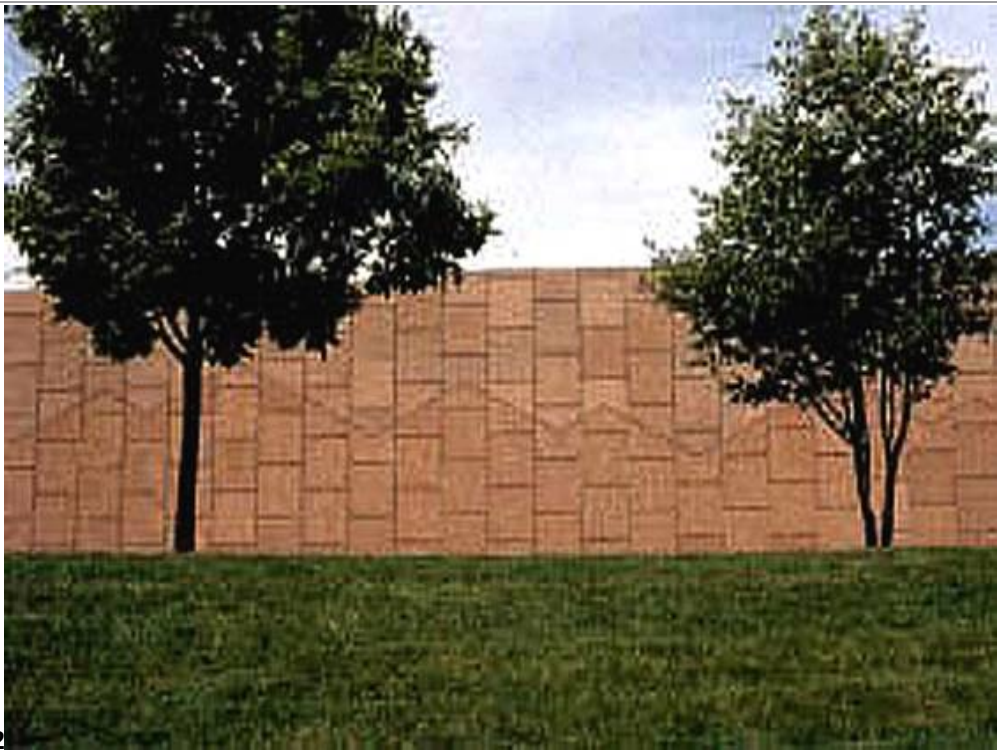
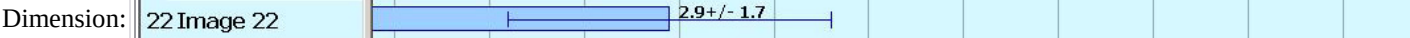


Image 22

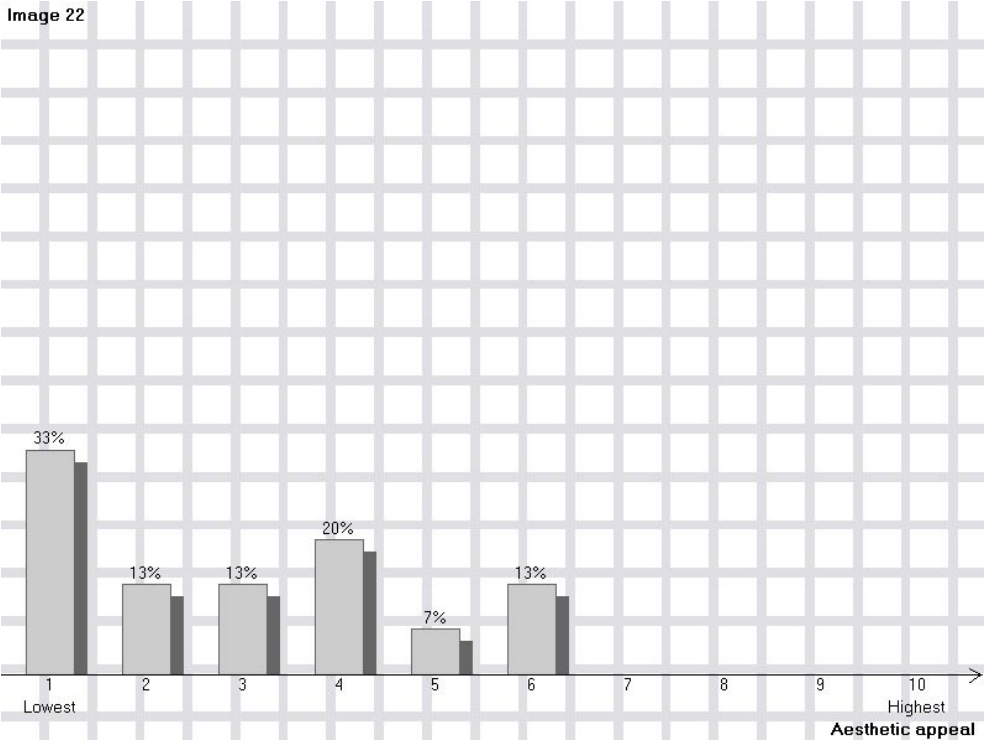


Mean: 2.9

Median: 2.7

Std.Dev.: 1.70

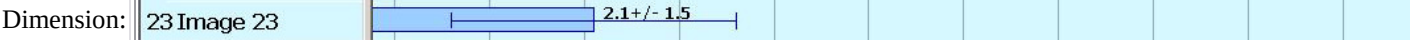
Bar Chart:



Item:



Image 23

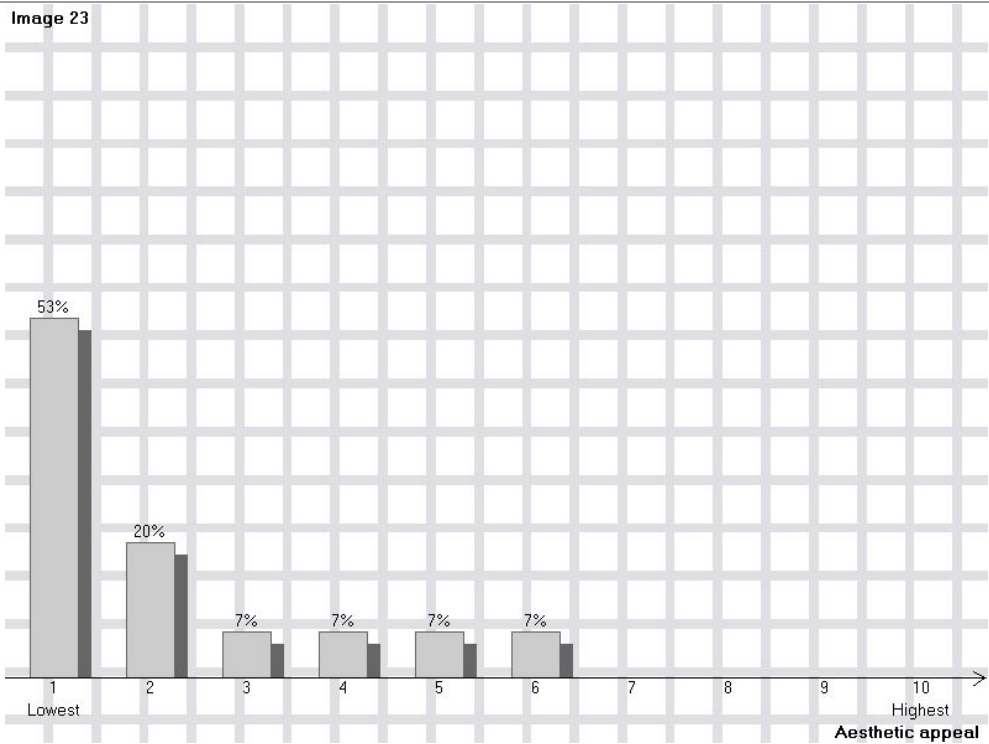


Mean: 2.1

Median: 1.3

Std.Dev.: 1.50

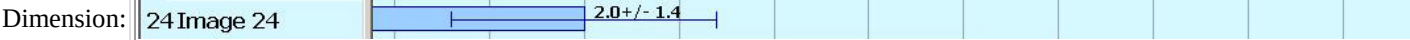
Bar Chart:



Item:



Image 24

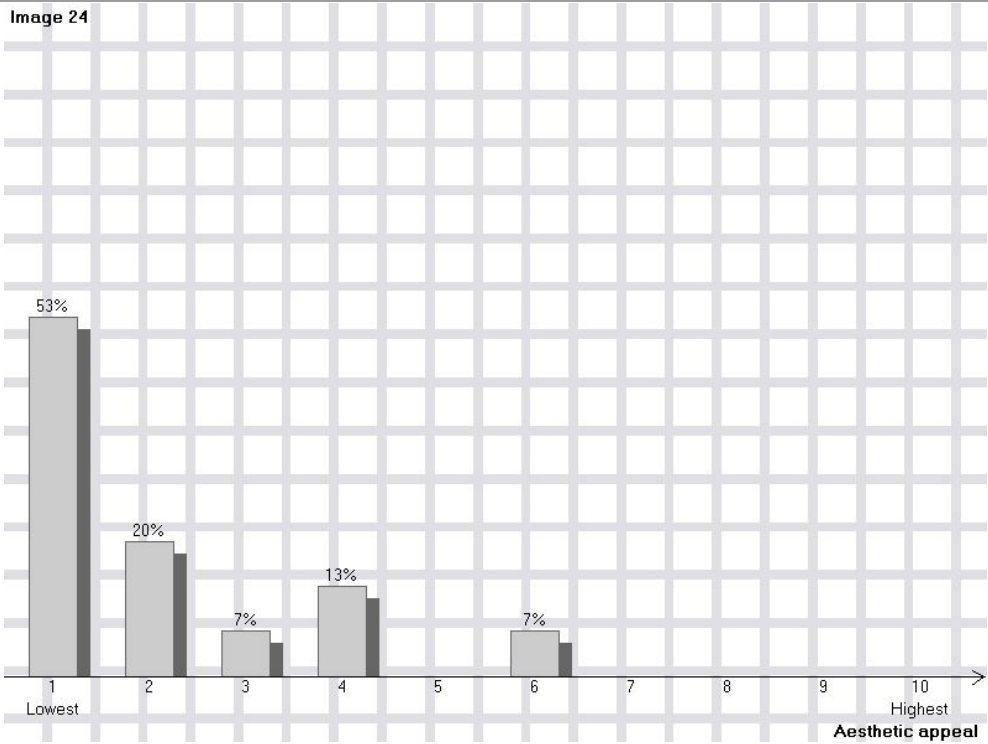


Mean: 2.0

Median: 1.3

Std.Dev.: 1.40

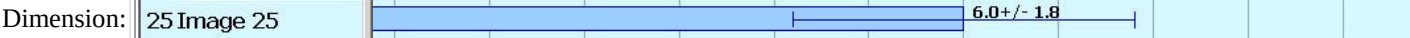
Bar Chart:



Item:



Image 25

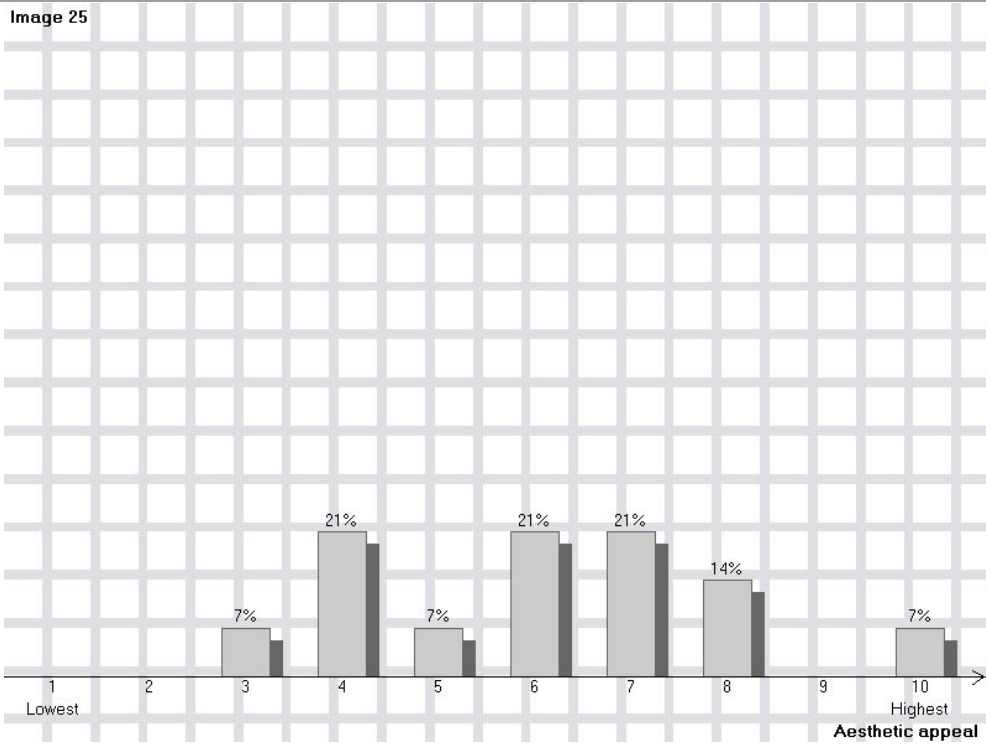


Mean: 6.0

Median: 6.1

Std.Dev.: 1.80

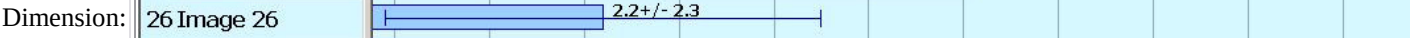
Bar Chart:



Item:



Image 26

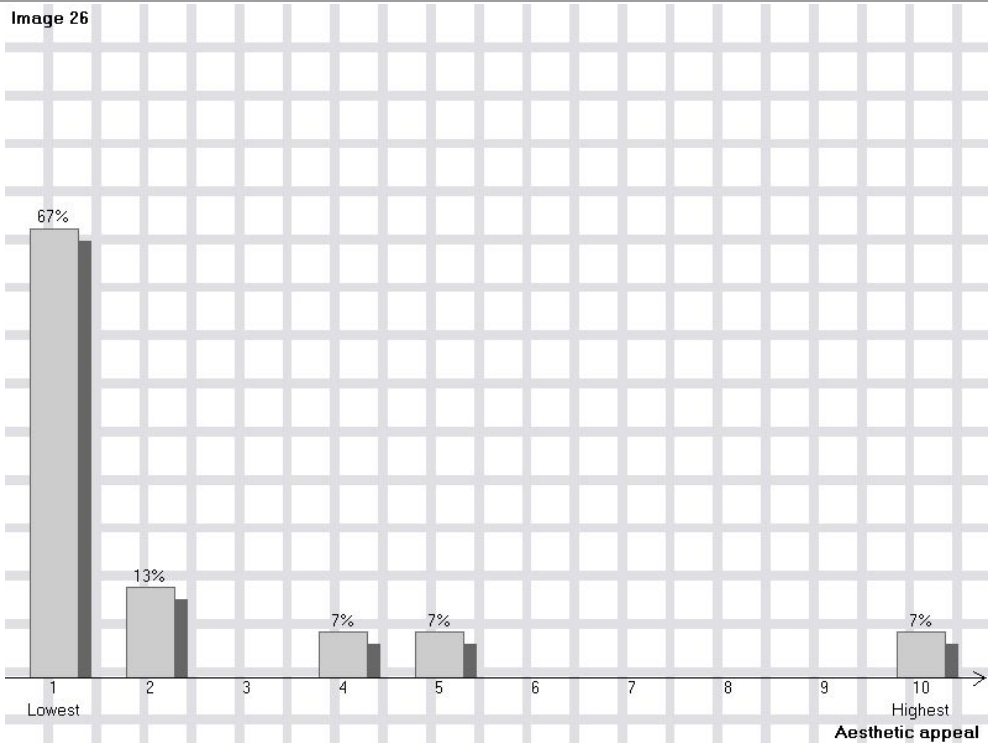


Mean: 2.2

Median: 1.0

Std.Dev.: 2.30

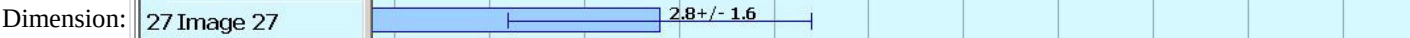
Bar Chart:



Item:



Image 27

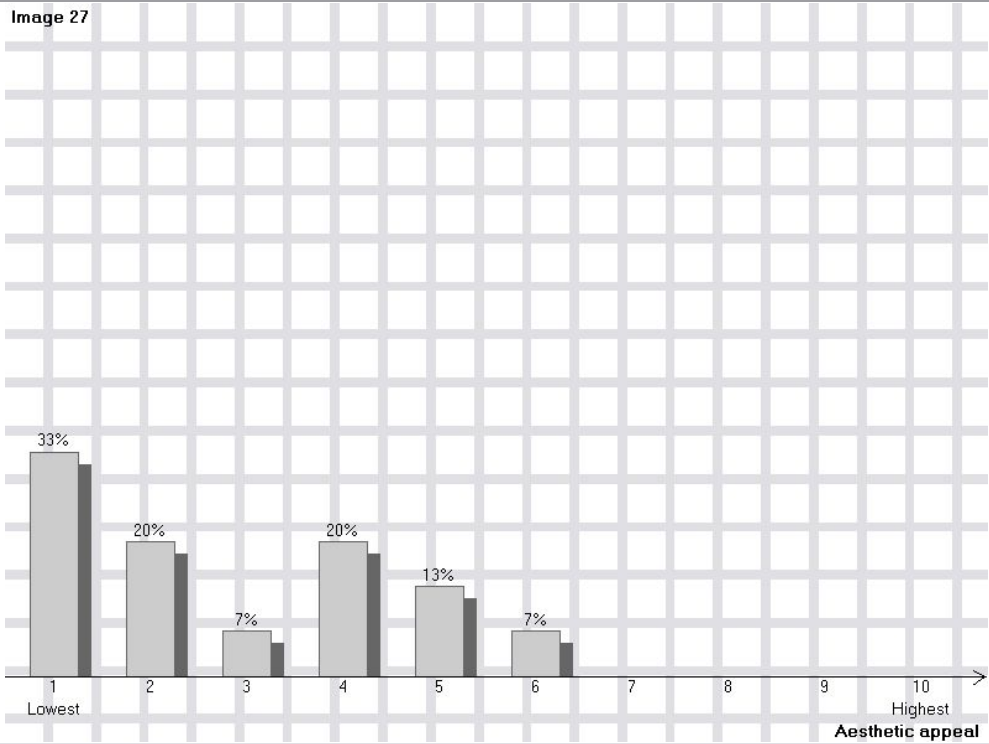


Mean: 2.8

Median: 2.3

Std.Dev.: 1.60

Bar Chart:



Item:



Image 28

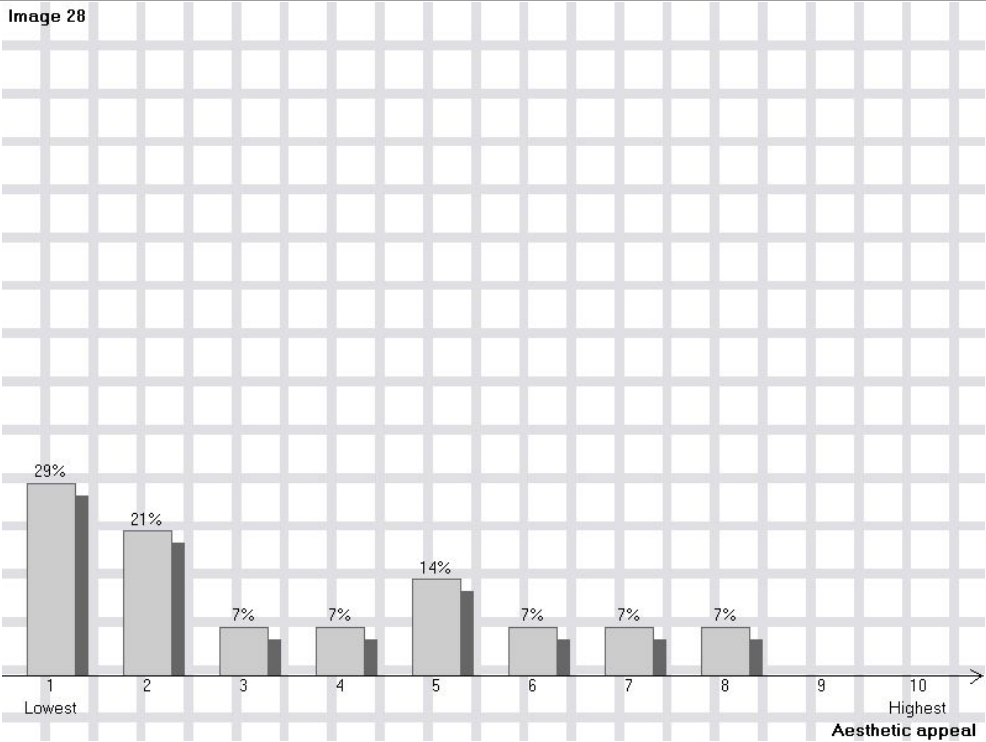


Mean: 3.4

Median: 2.5

Std.Dev.: 2.30

Bar Chart:



Item:



Image 29

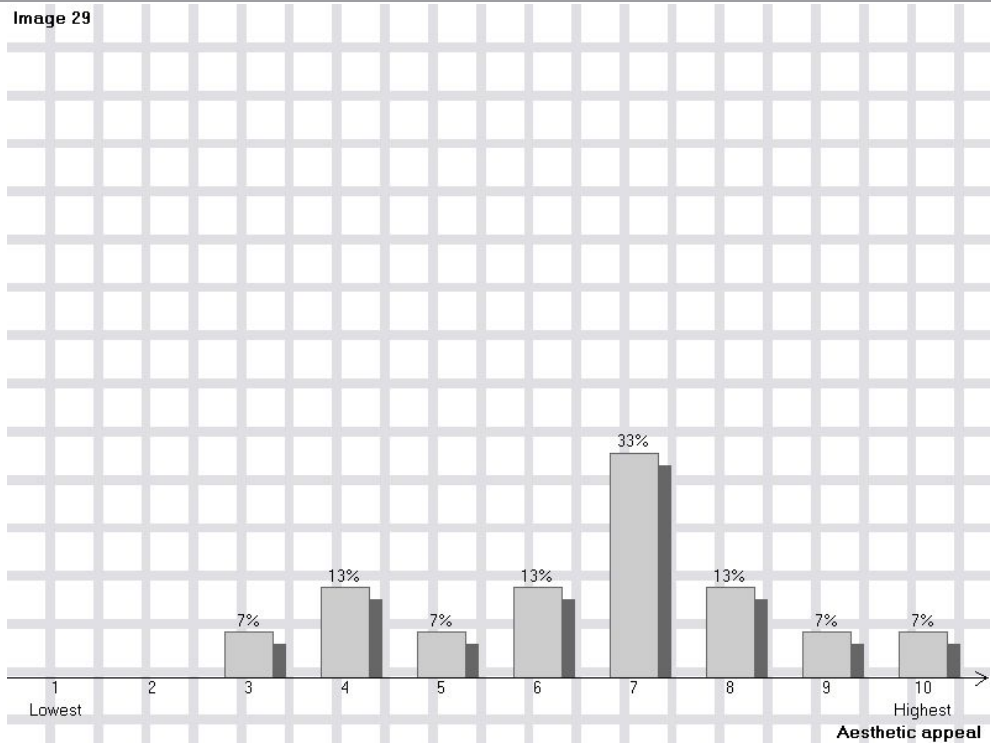


Mean: 6.5

Median: 6.7

Std.Dev.: 1.80

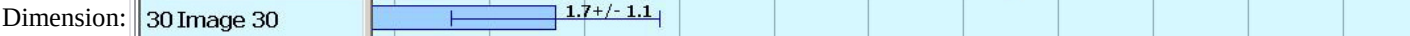
Bar Chart:



Item:



Image 30

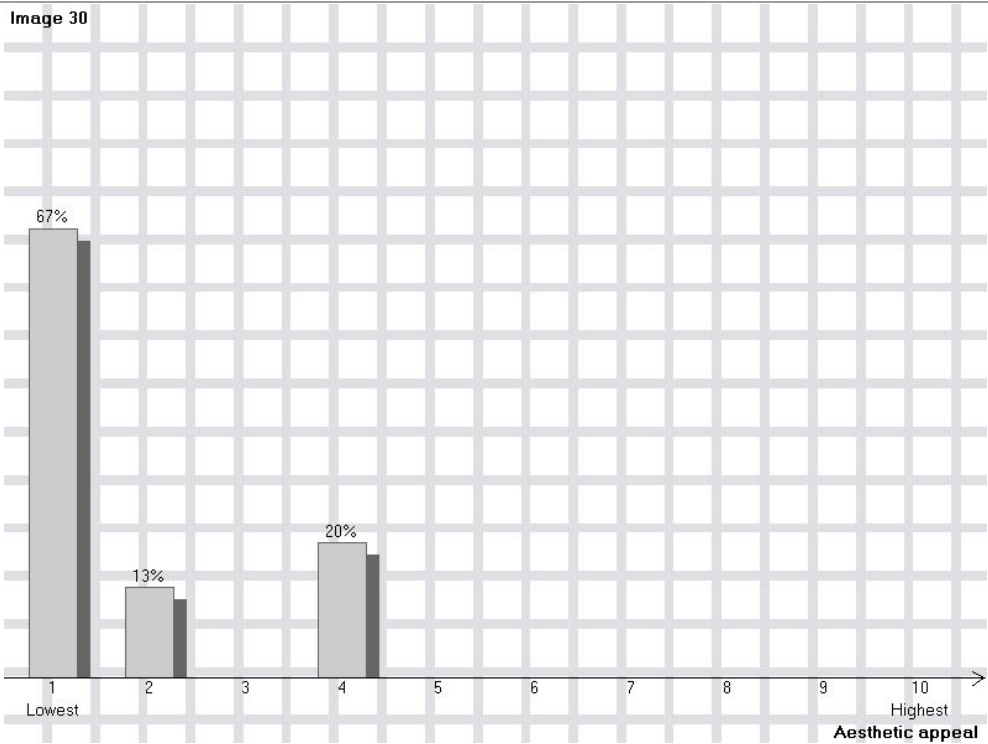


Mean: 1.7

Median: 1.0

Std.Dev.: 1.10

Bar Chart:



Item:



Image 31

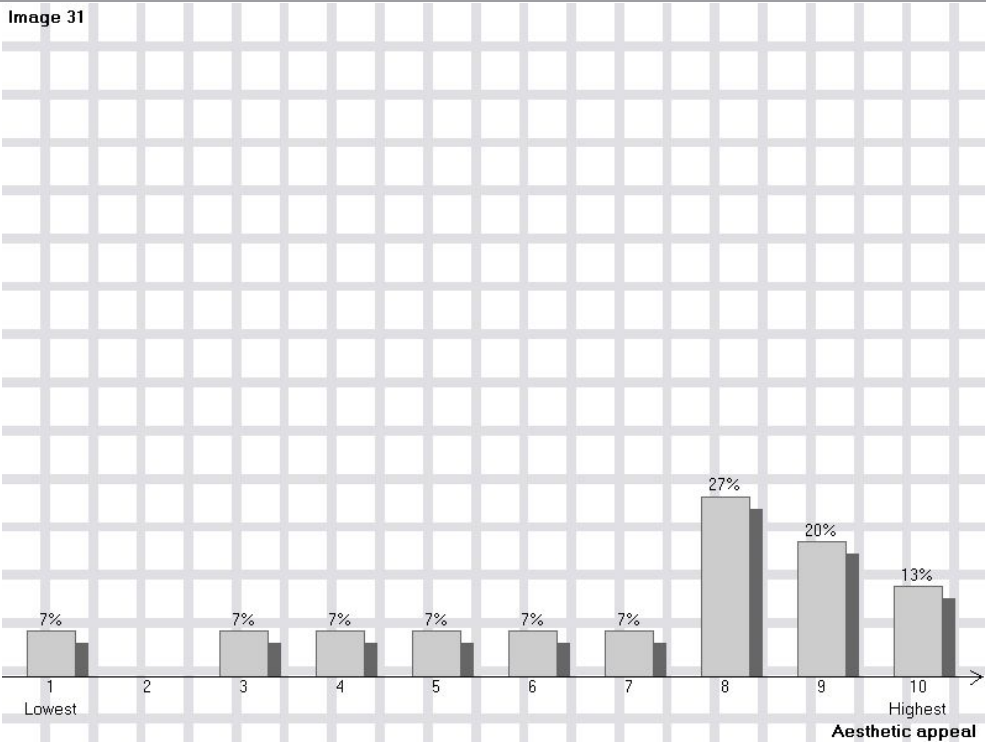


Mean: 7.0

Median: 7.8

Std.Dev.: 2.50

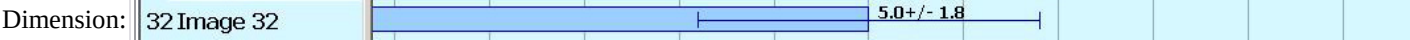
Bar Chart:



Item:



Image 32

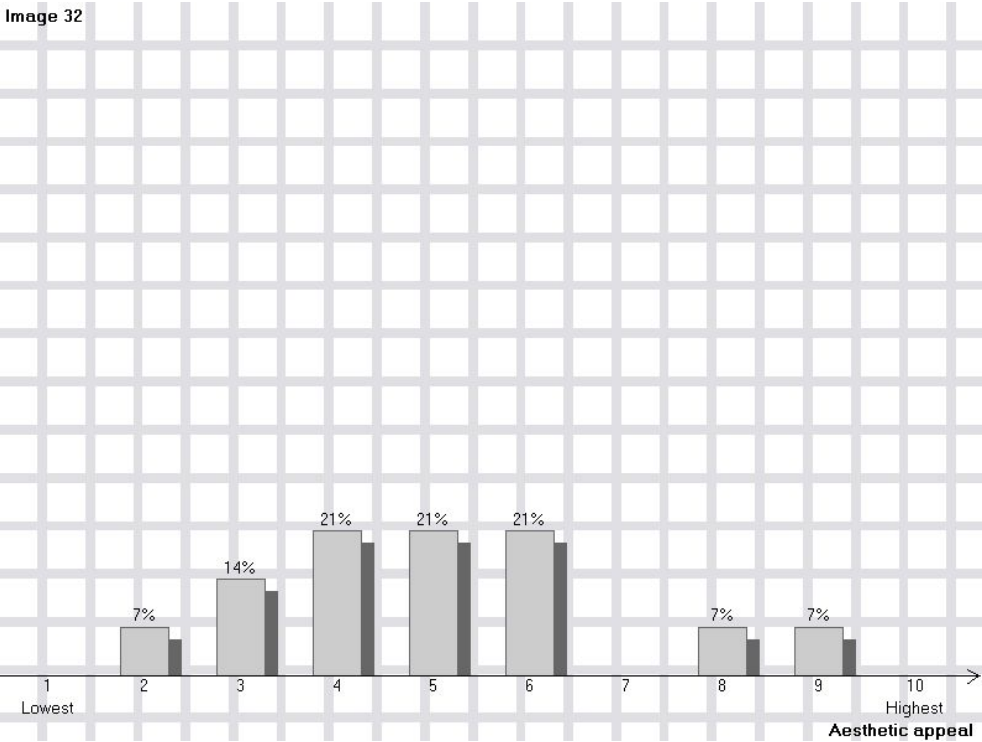


Mean: 5.0

Median: 4.8

Std.Dev.: 1.80

Bar Chart:



Item:



Image 33

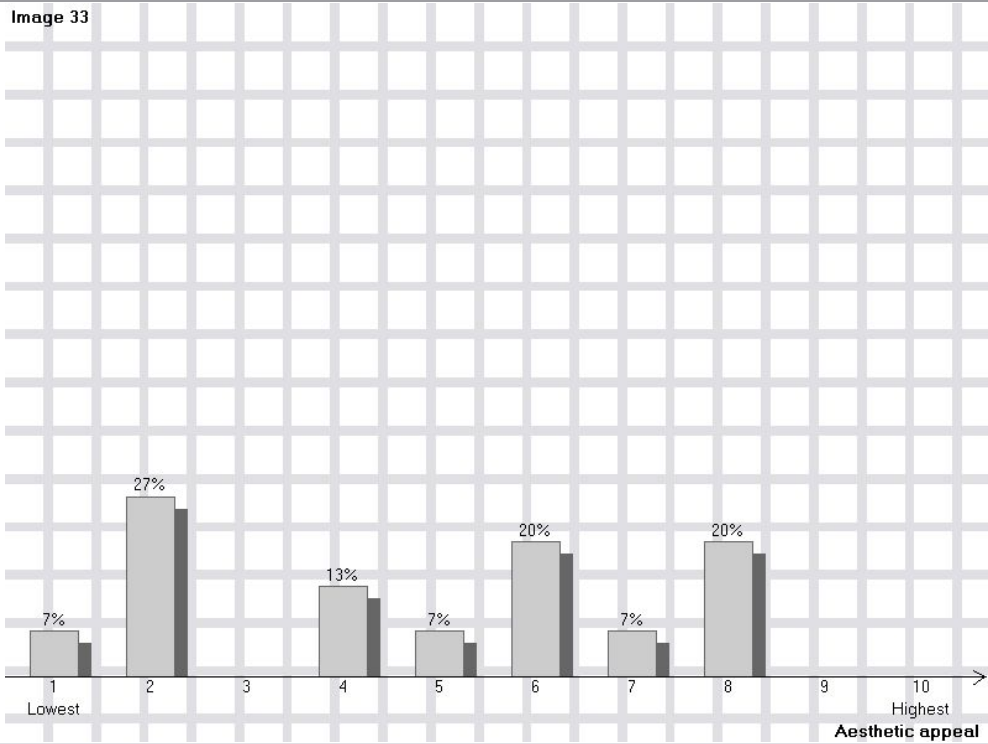


Mean: 4.7

Median: 4.9

Std.Dev.: 2.40

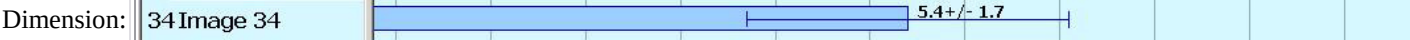
Bar Chart:



Item:



Image 34

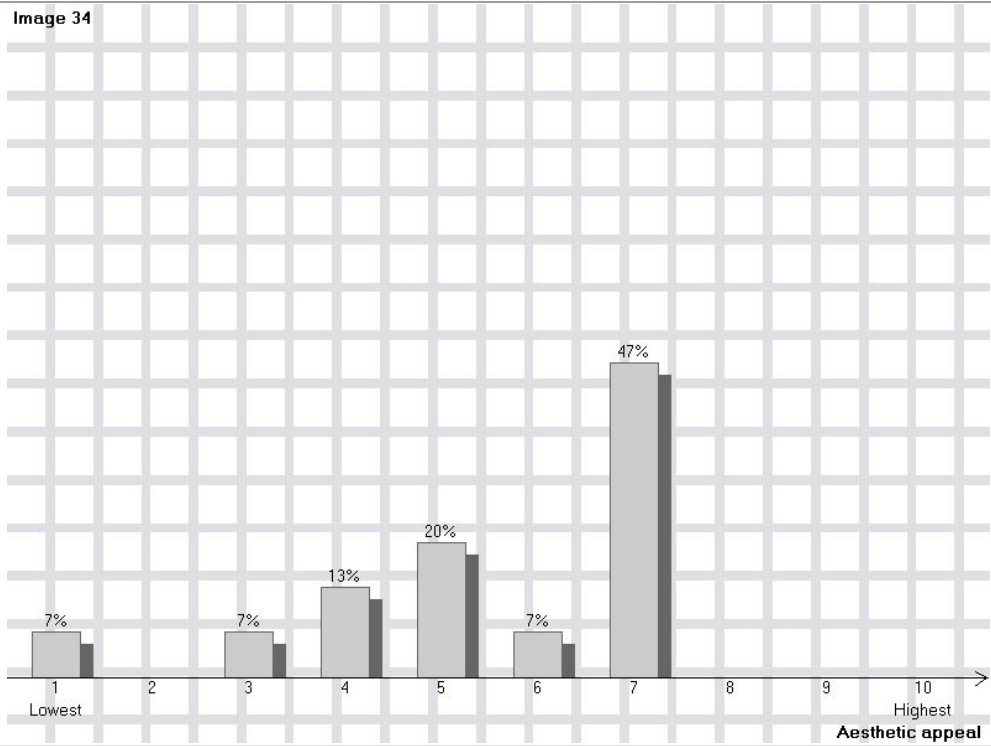


Mean: 5.4

Median: 5.9

Std.Dev.: 1.70

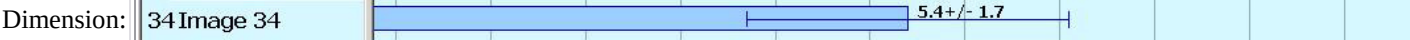
Bar Chart:



Item:



Image 35

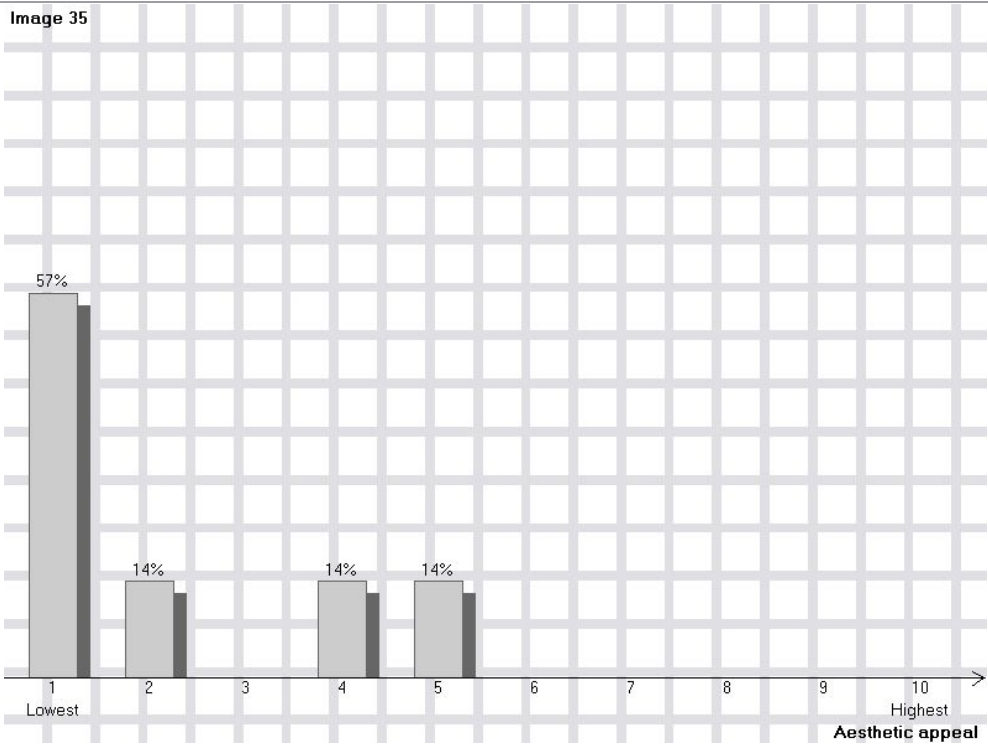


Mean: 2.1

Median: 1.0

Std.Dev.: 1.50

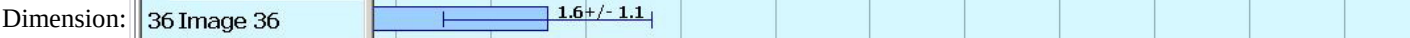
Bar Chart:



Item:



Image 36

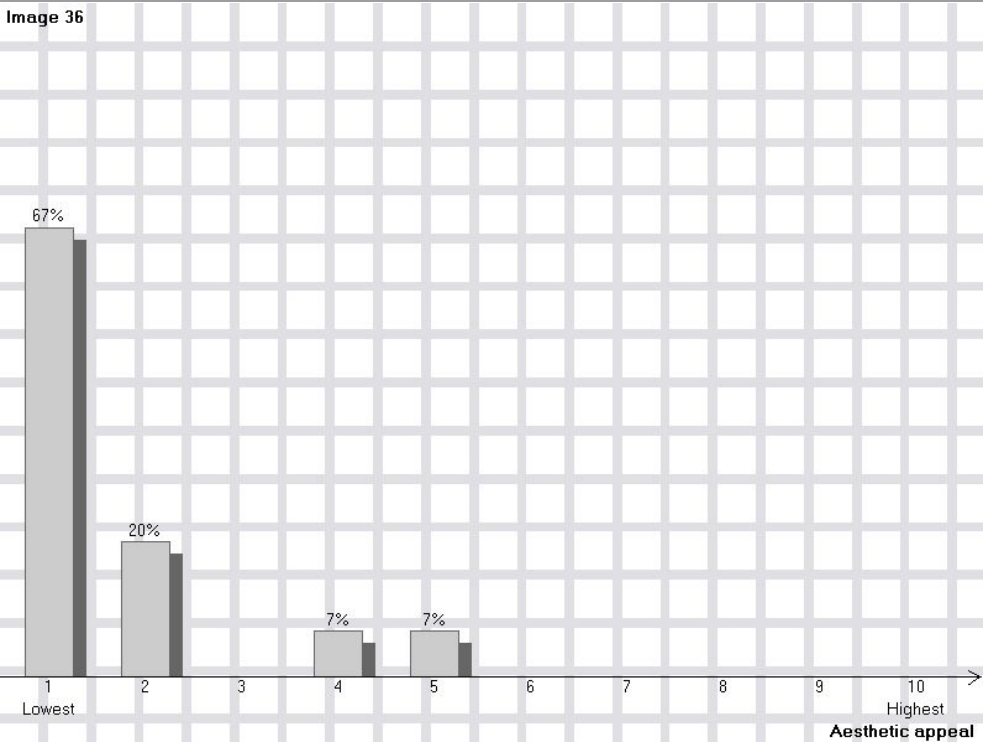


Mean: 1.6

Median: 1.0

Std.Dev.: 1.10

Bar Chart:



Item:



Image 37

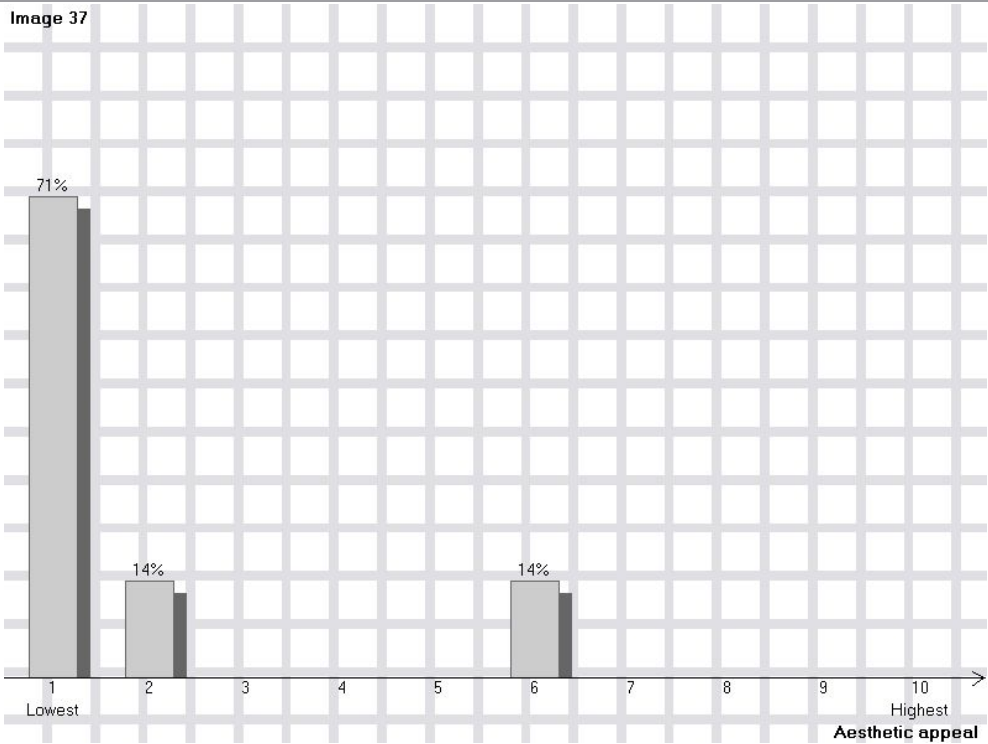


Mean: 1.8

Median: 1.0

Std.Dev.: 1.70

Bar Chart:



Item:



Image 38

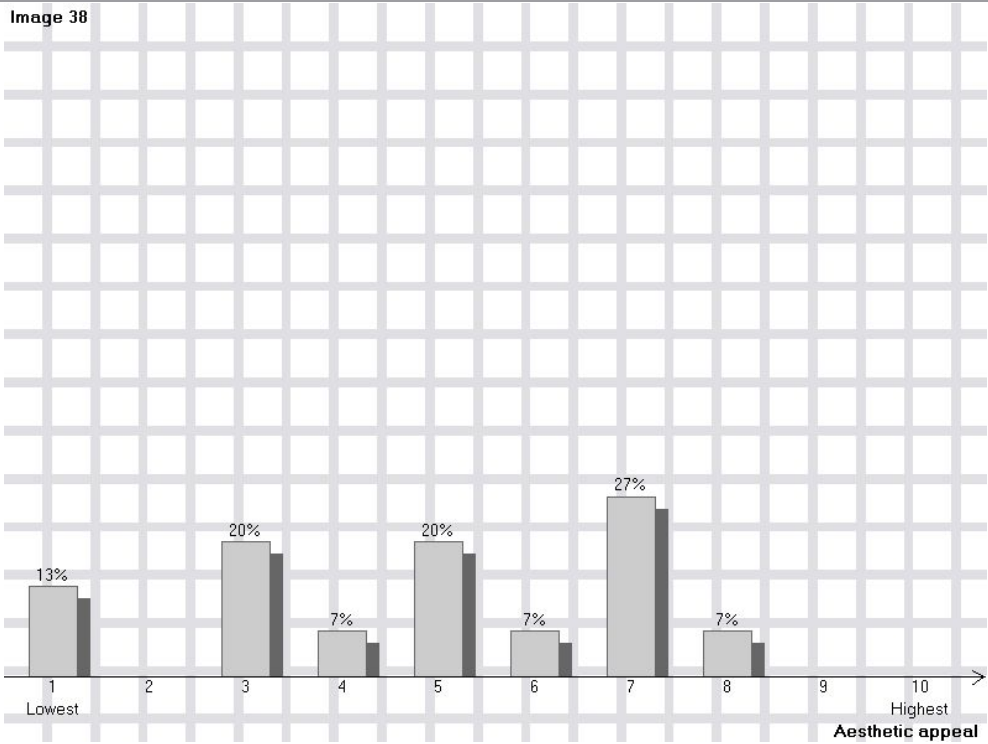


Mean: 4.8

Median: 4.9

Std.Dev.: 2.10

Bar Chart:



Item:



Image 39

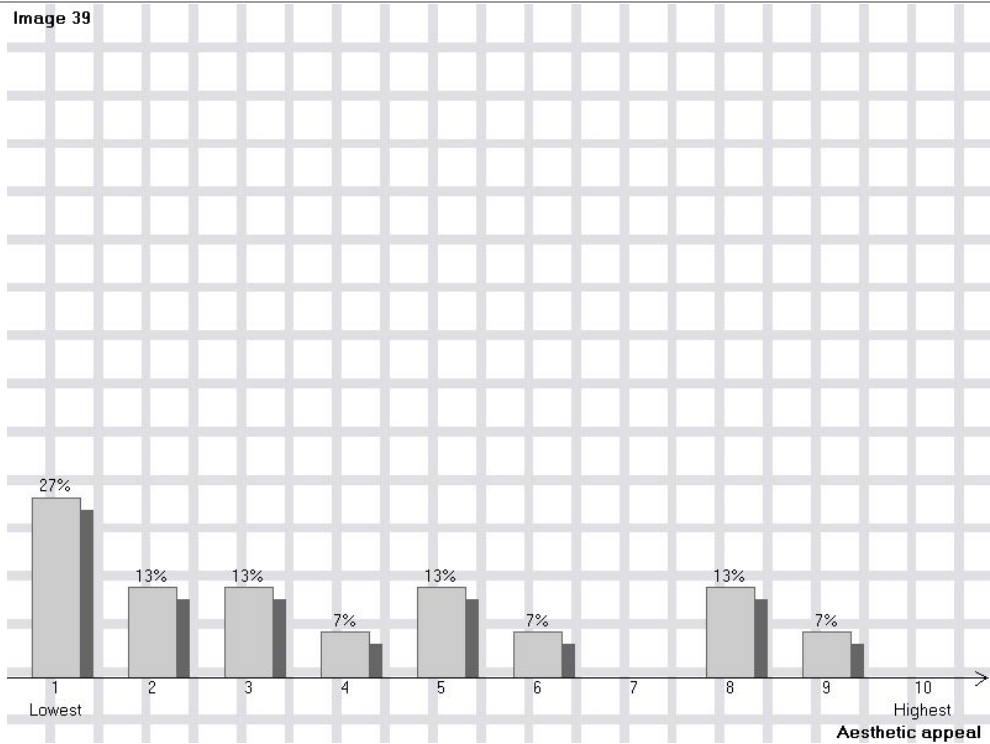


Mean: 3.9

Median: 3.2

Std.Dev.: 2.60

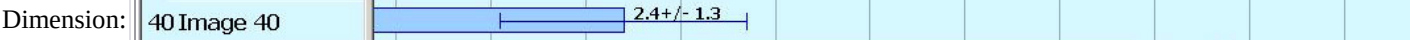
Bar Chart:



Item:



Image 40

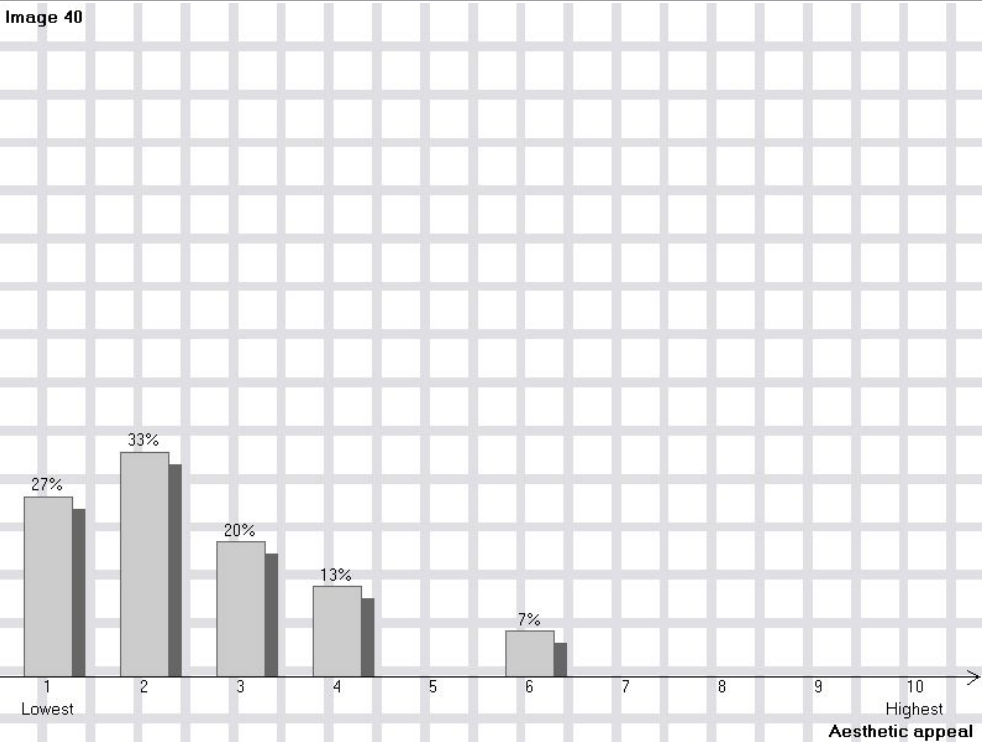


Mean: 2.4

Median: 2.1

Std.Dev.: 1.30

Bar Chart:



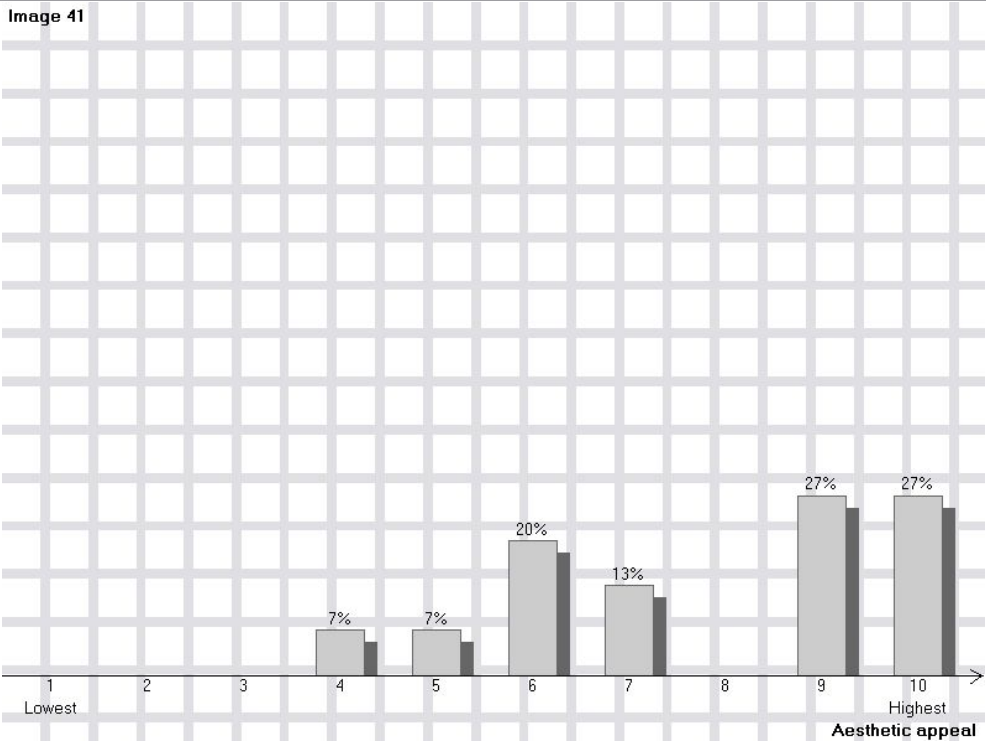
Item:



Image 41

Dimension:	41 Image 41		7.8+/- 1.9
Mean:	7.8		
Median:	8.6		
Std.Dev.:	1.90		

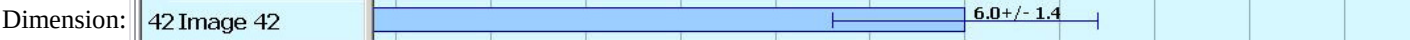
Bar Chart:



Item:



Image 42

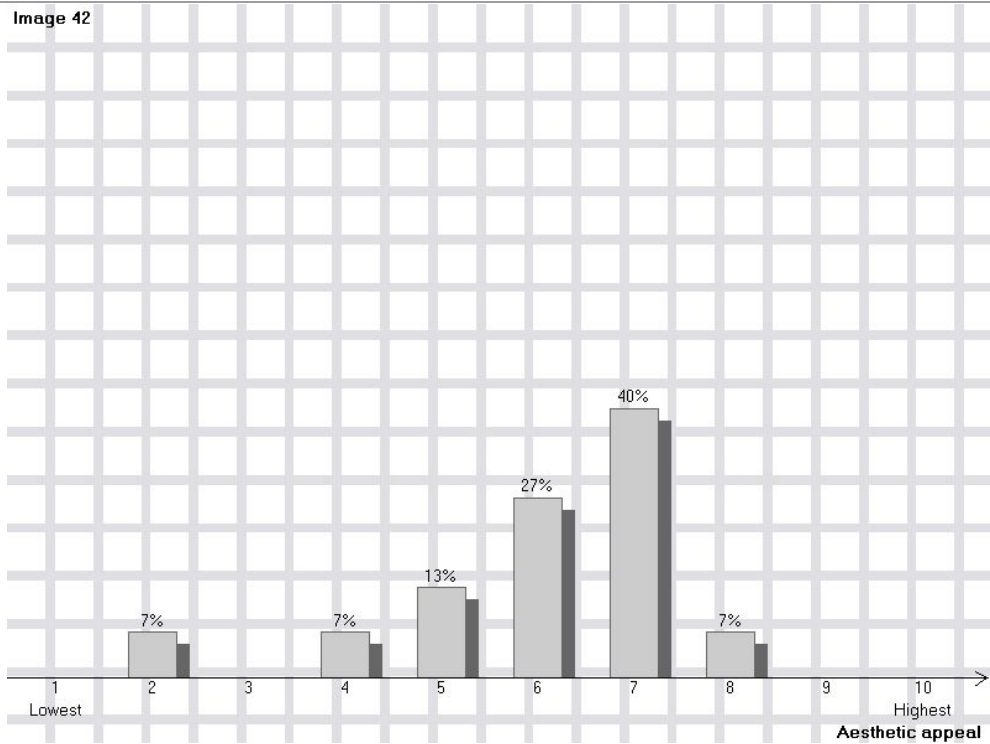


Mean: 6.0

Median: 6.3

Std.Dev.: 1.40

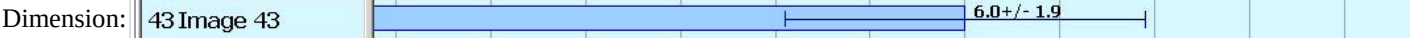
Bar Chart:



Item:



Image 43

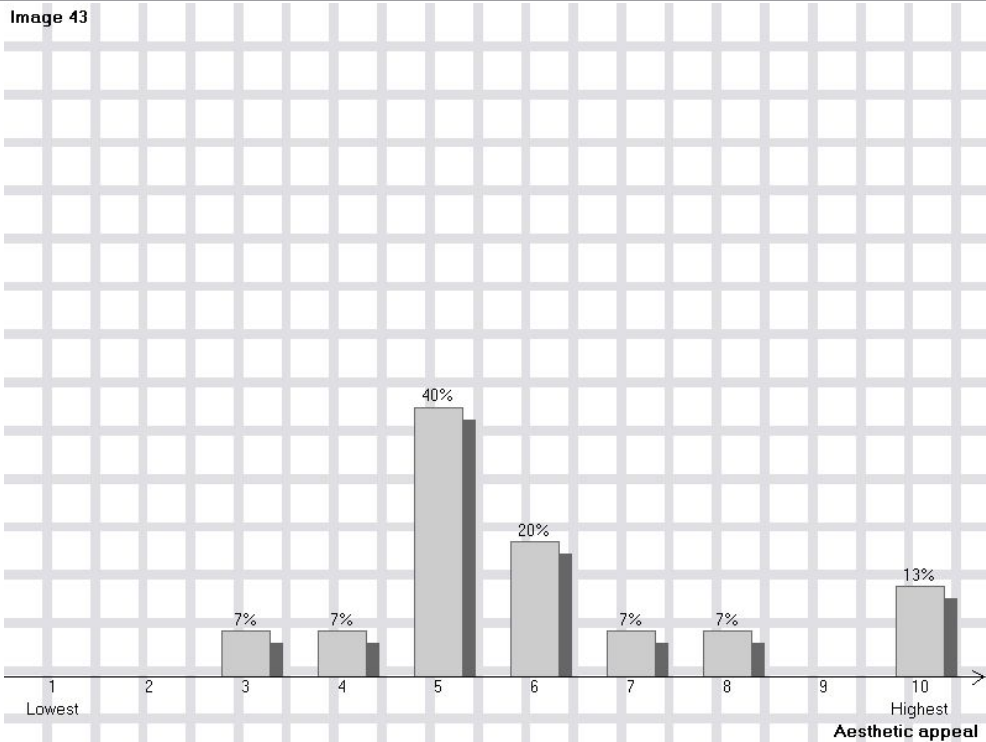


Mean: 6.0

Median: 5.4

Std.Dev.: 1.90

Bar Chart:



Item:



Image 44

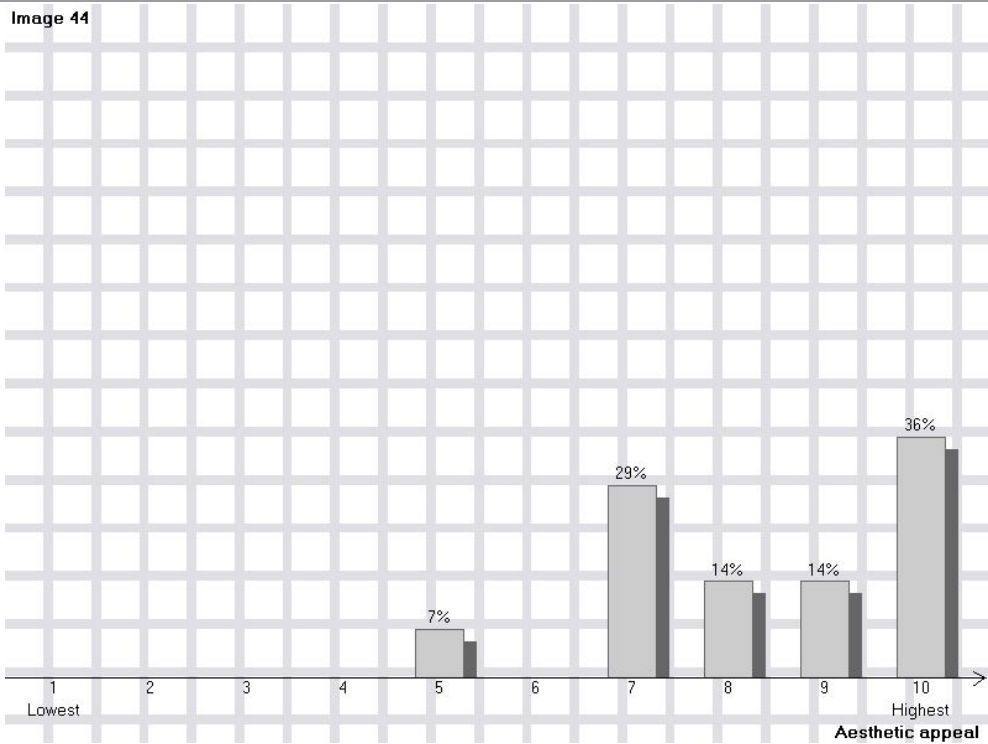


Mean: 8.3

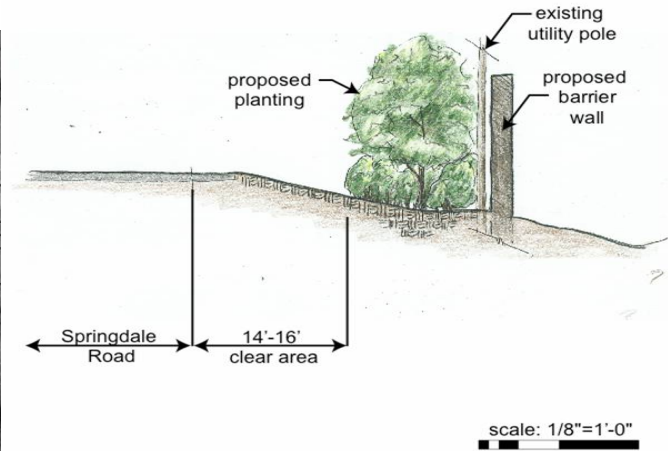
Median: 8.5

Std.Dev.: 1.50

Bar Chart:



Springdale Road A



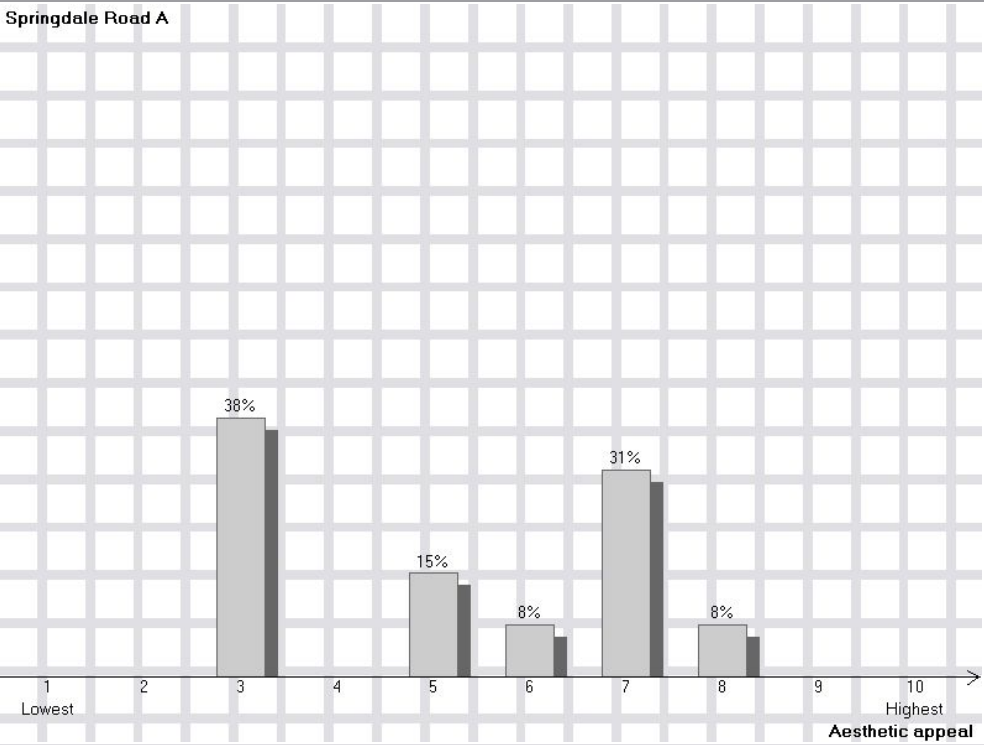
Item:



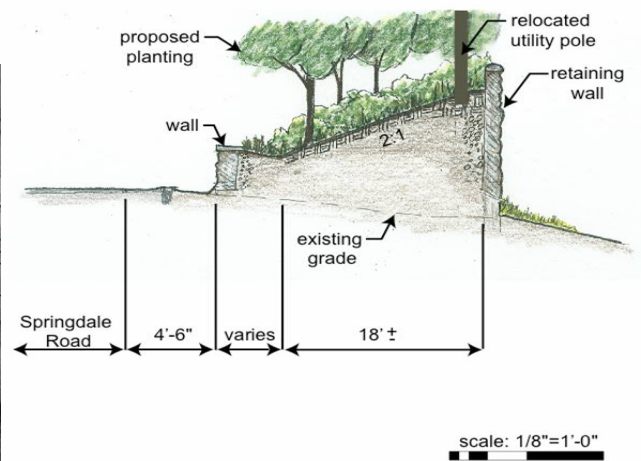
Likes - Landscaping - Mixture and height of the trees Dislikes - Overpowering height of the wall, Aspect of the image - should take into consideration view from homes - preserve the vista, Can we get rid of the utility poles?

Dimension:	45 Springdale Road A	5.1+/- 1.8					
Mean:	5.1						
Median:	5.2						
Std.Dev.:	1.80						

Bar Chart:



Springdale Road B



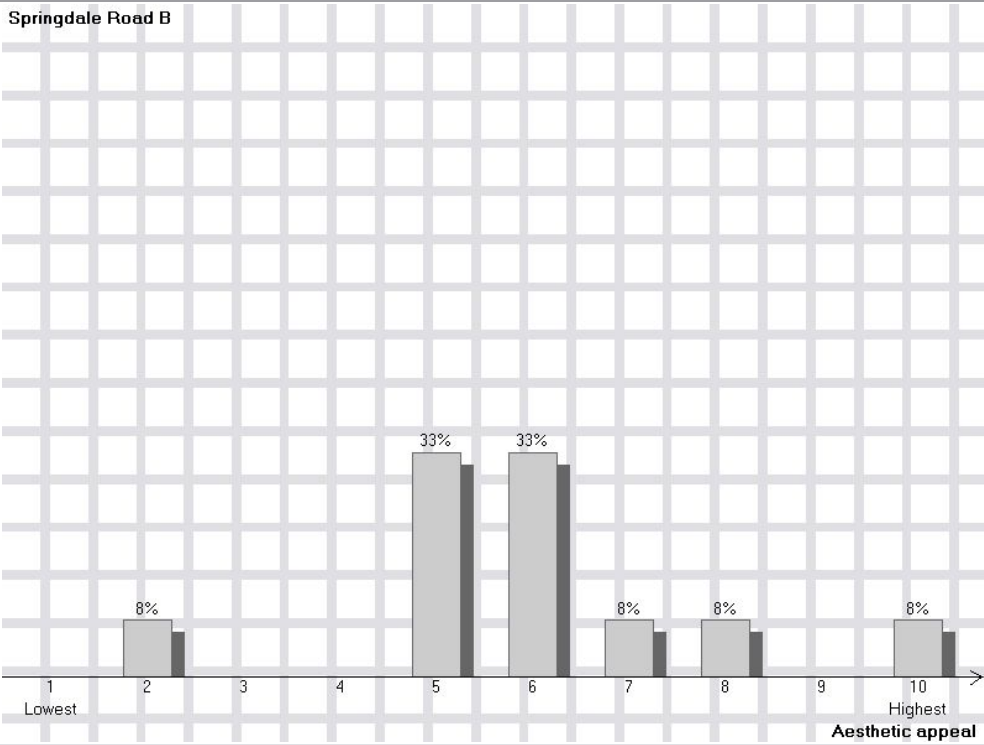
Item:



Likes - Dislikes - Looks similar to what is there today - will be necessary to have some sound barrier, No homes represented in the image

Dimension:	46 Springdale Road B	5.9+/- 1.8
Mean:	5.9	
Median:	5.7	
Std.Dev.:	1.80	

Bar Chart:



Springdale Road Area

proposed road

barrier retaining wall

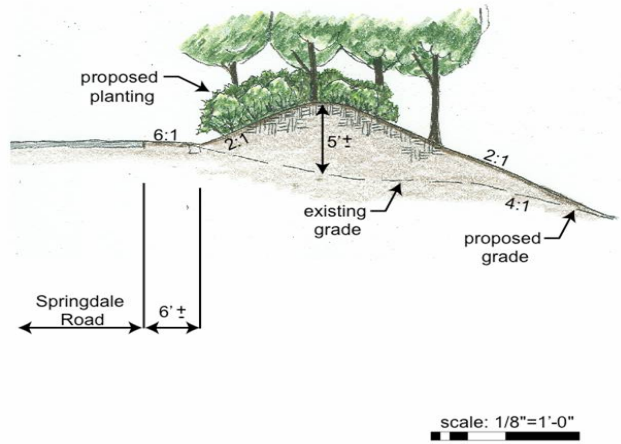
overhead utility wires

Springdale Road

wall

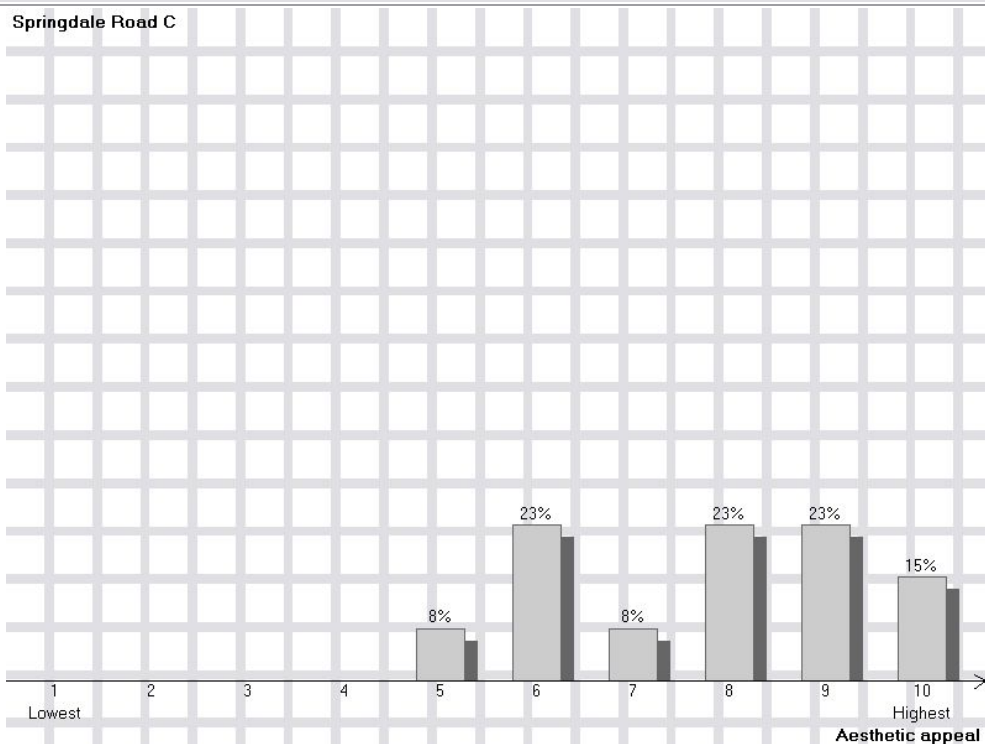
right-of-way

scale: 1"=50'-0"



Dimension:	47 Springdale Road C	
Mean:	7.7	
Median:	7.9	
Std.Dev.:	1.50	

Bar Chart:



sound barrier

median barrier and concrete pavers

existing grade

sound barrier

roadside and shoulder

eastbound lanes

median

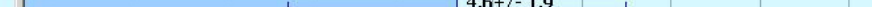
westbound lanes

shoulder and roadside

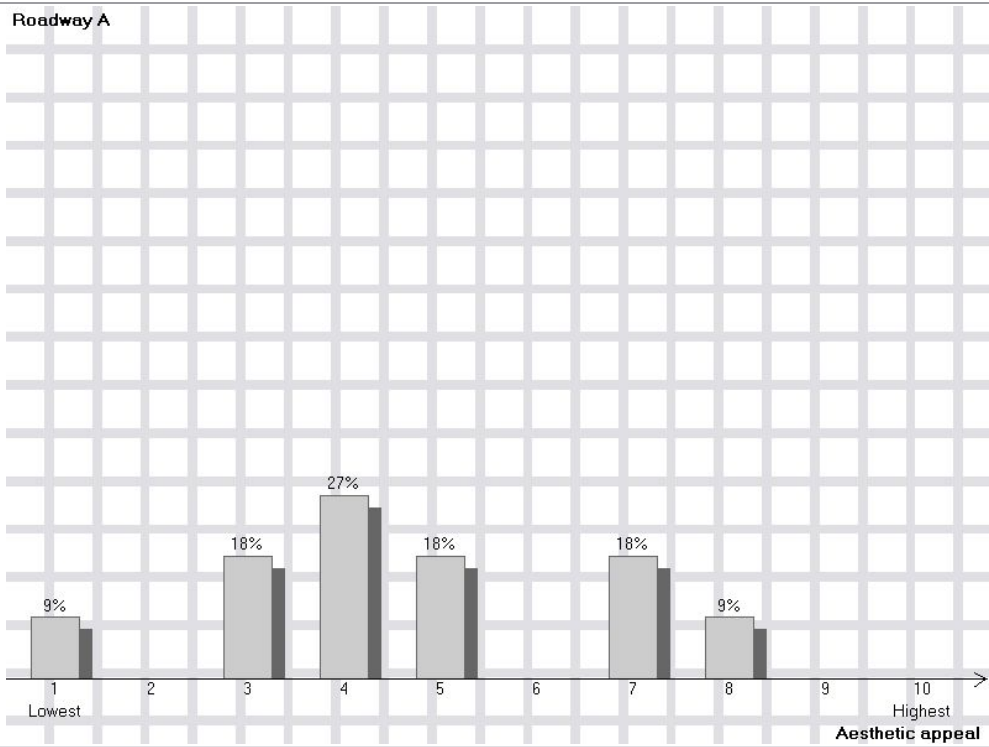
scale: 1"=10'-0"

0 10 20

Figure 1 consists of two images. The left image is a perspective view of a proposed bridge with stone walls and a paved approach road. The right image is an aerial view of the same area with labels: "proposed road", "Bridgepointe property", "sound barriers", "median barrier with pavers", "shoulder pavement to contrast asphalt travel lanes", and a scale of "1"=50'-0"

Dimension:	48Roadway A	
Mean:	4.6	
Median:	4.3	
Std.Dev.:	1.90	

Bar Chart:



berm

concrete median barrier

existing grade

barrier wall

roadside and shoulder

eastbound lanes

median

westbound lanes

shoulder and roadside

scale: 1"=10'-0"

0 10 20

Figure 1 consists of two images. The left image is a perspective view of a road with a concrete median barrier and a stone retaining wall. The right image is an aerial view of the same road with labels for the approximate location of the berm, the proposed road, Bridgepointe property, barrier wall, and concrete median barrier. A scale of 1"=50'-0" is provided.

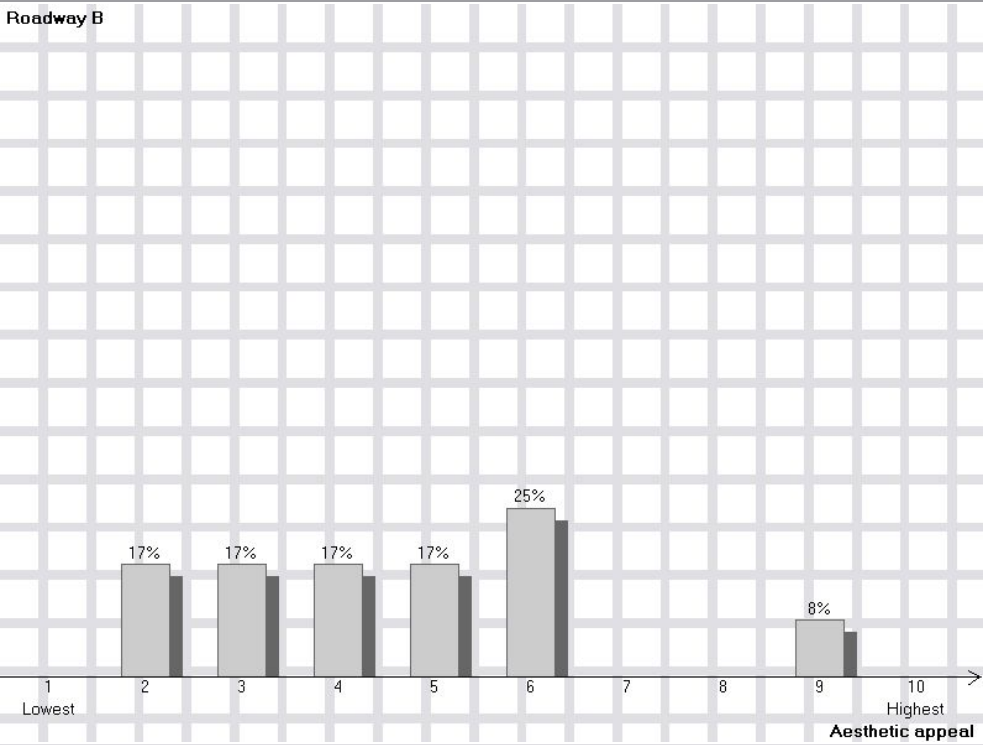
[illegible]

4.5

4.5

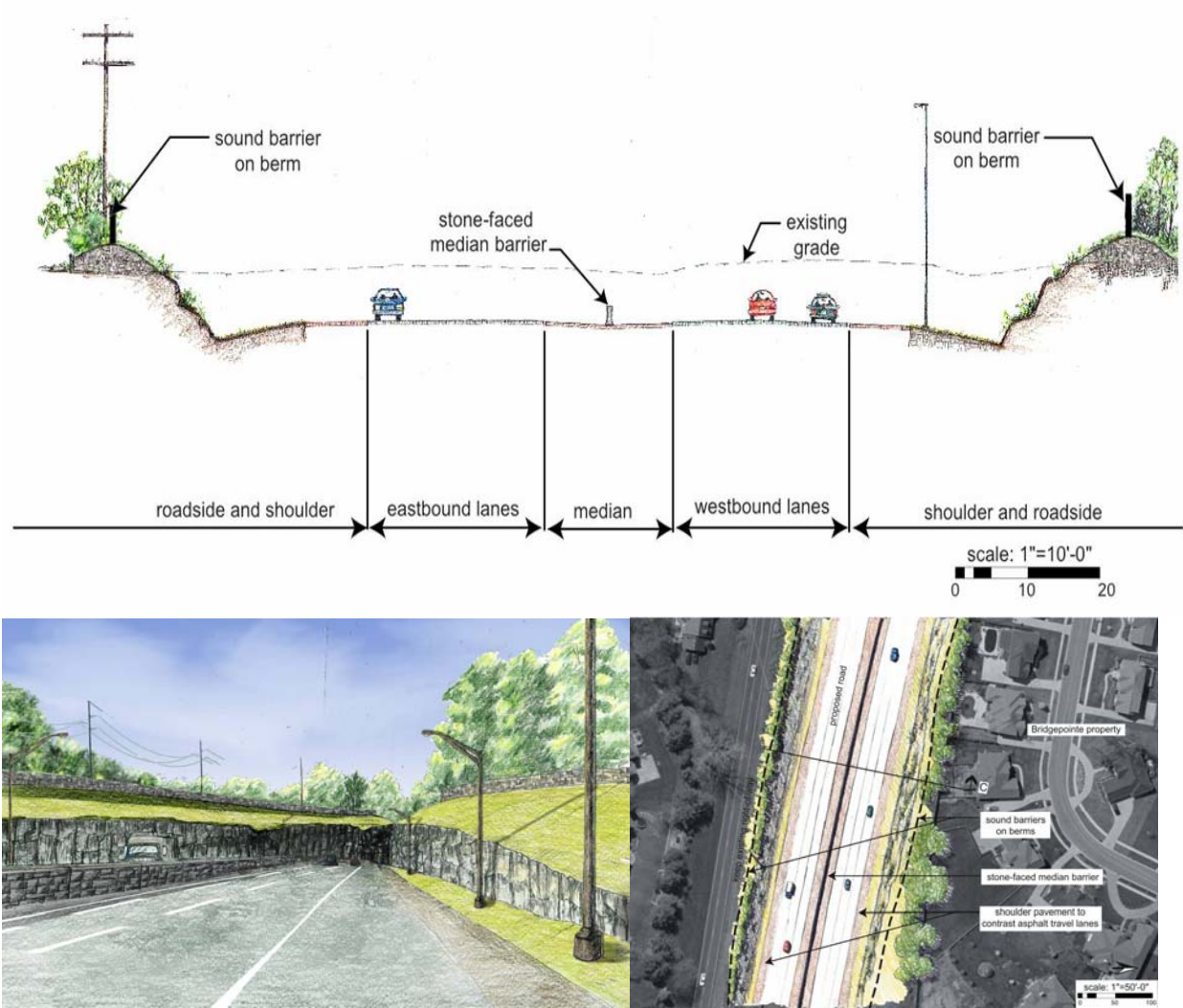
1.90

Bar Chart:



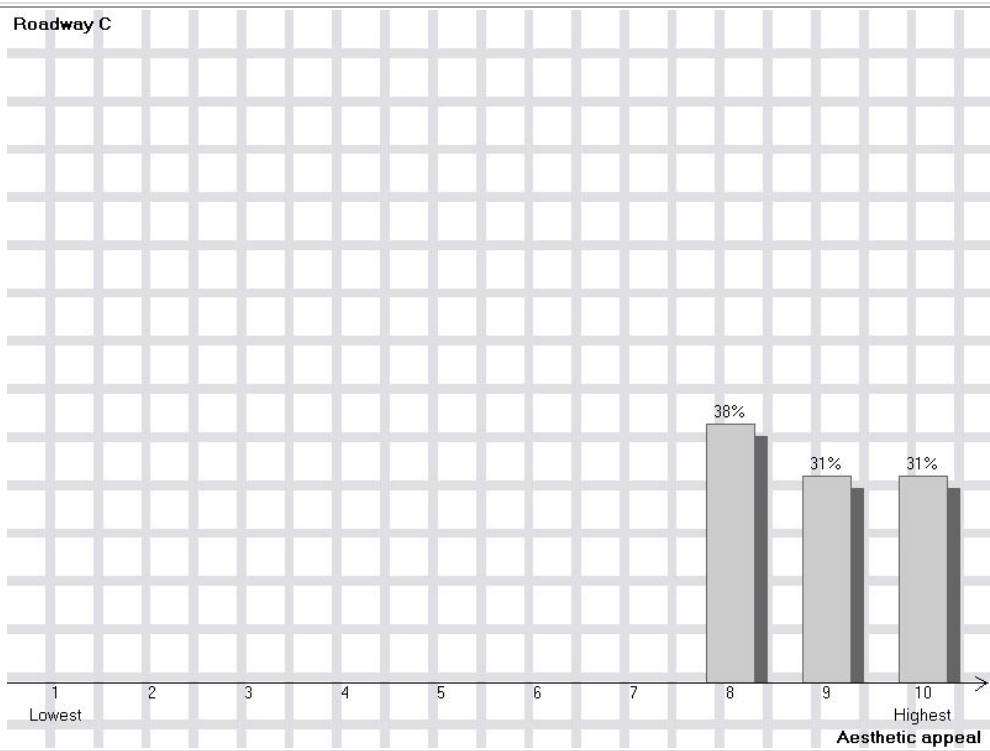
Roadway C

Item:



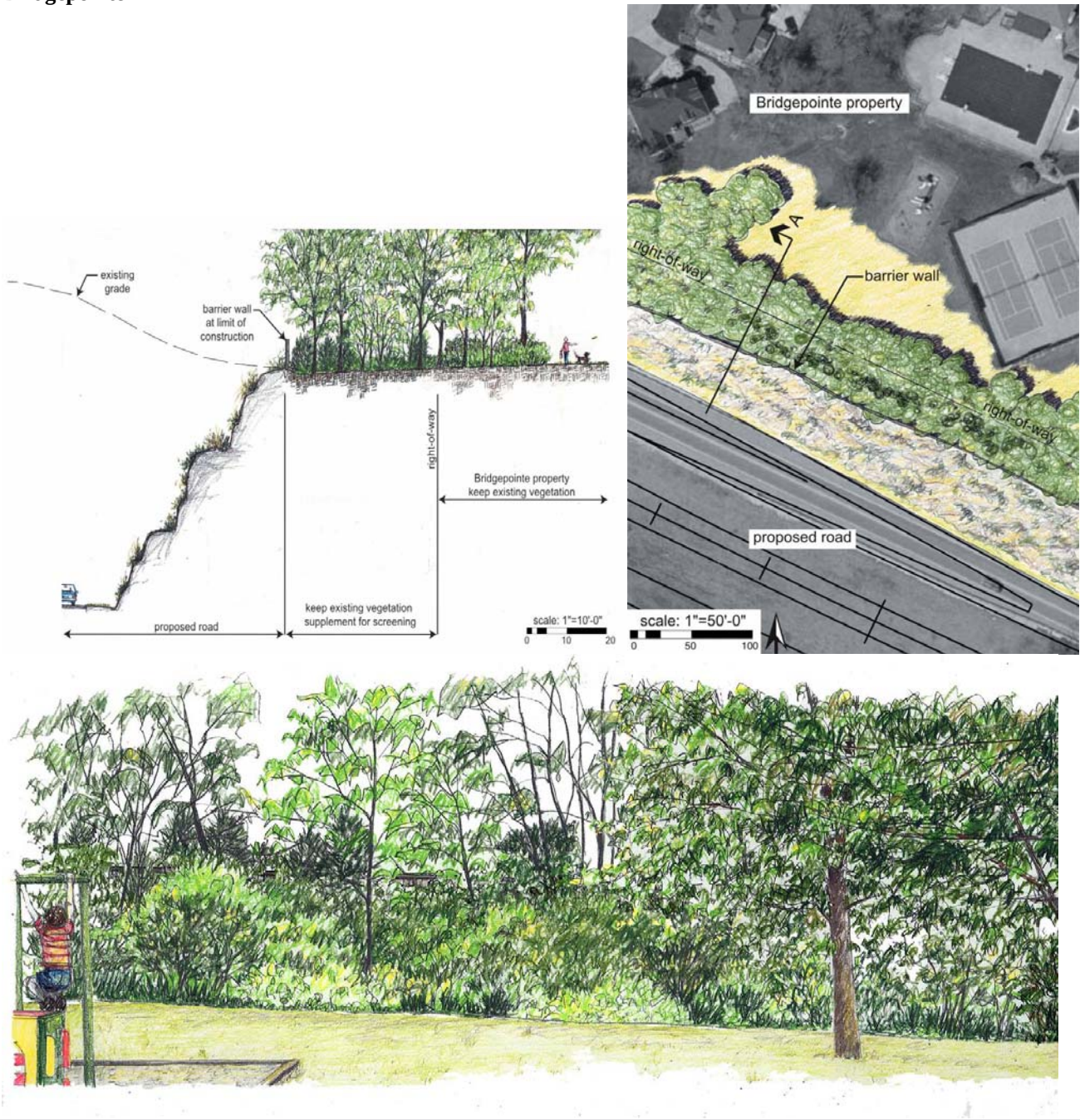
Dimension:	50 Roadway C	8.9 +/- 0.8
Mean:	8.9	
Median:	8.8	
Std.Dev.:	0.80	

Bar Chart:



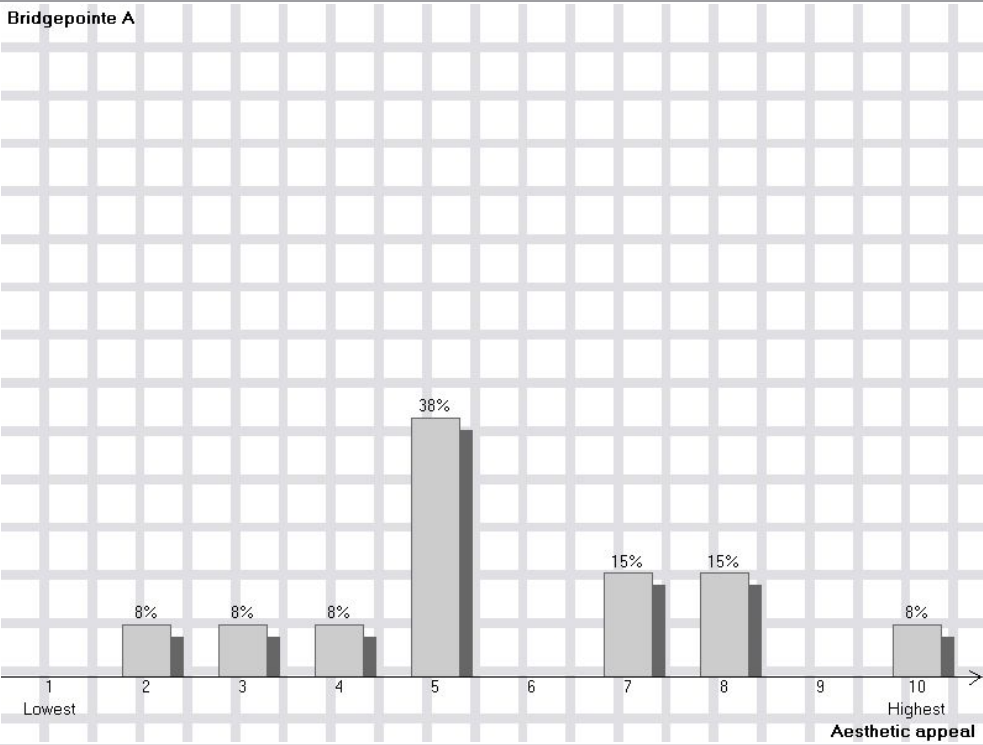
Bridgepointe A

Item:



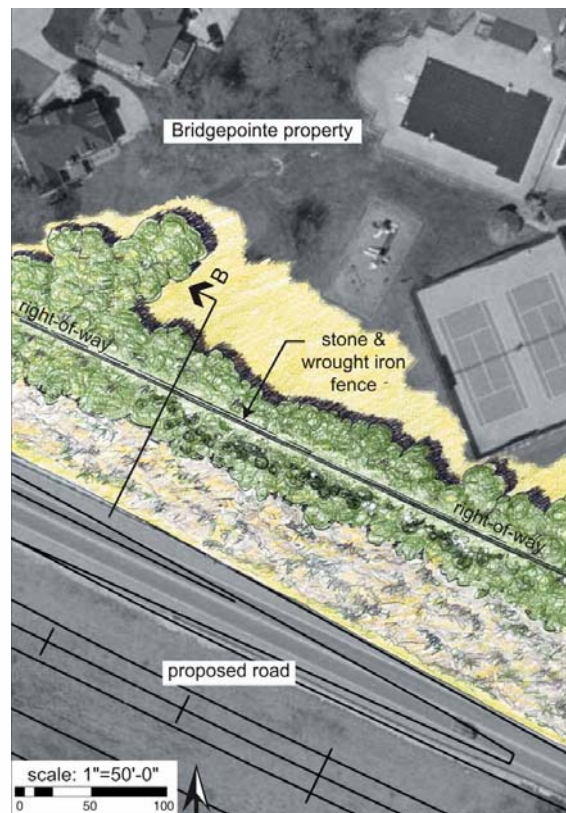
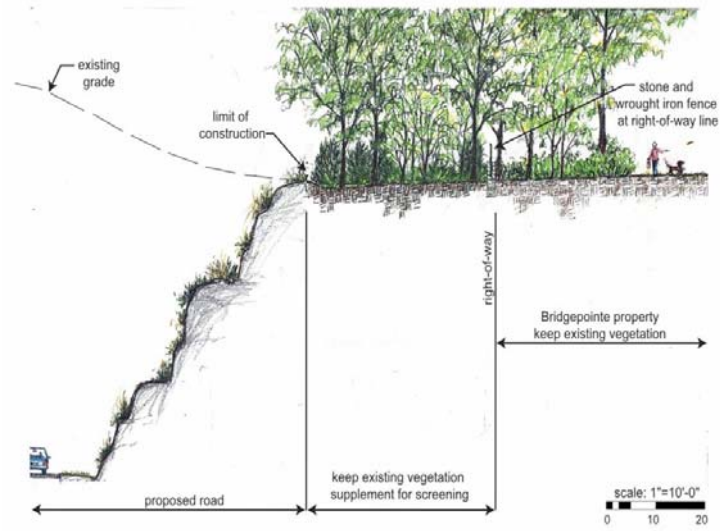
Dimension:	51 Bridgepointe A	5.6+/- 2.1
Mean:	5.6	
Median:	5.1	
Std.Dev.:	2.10	

Bar Chart:



Bridgepointe B

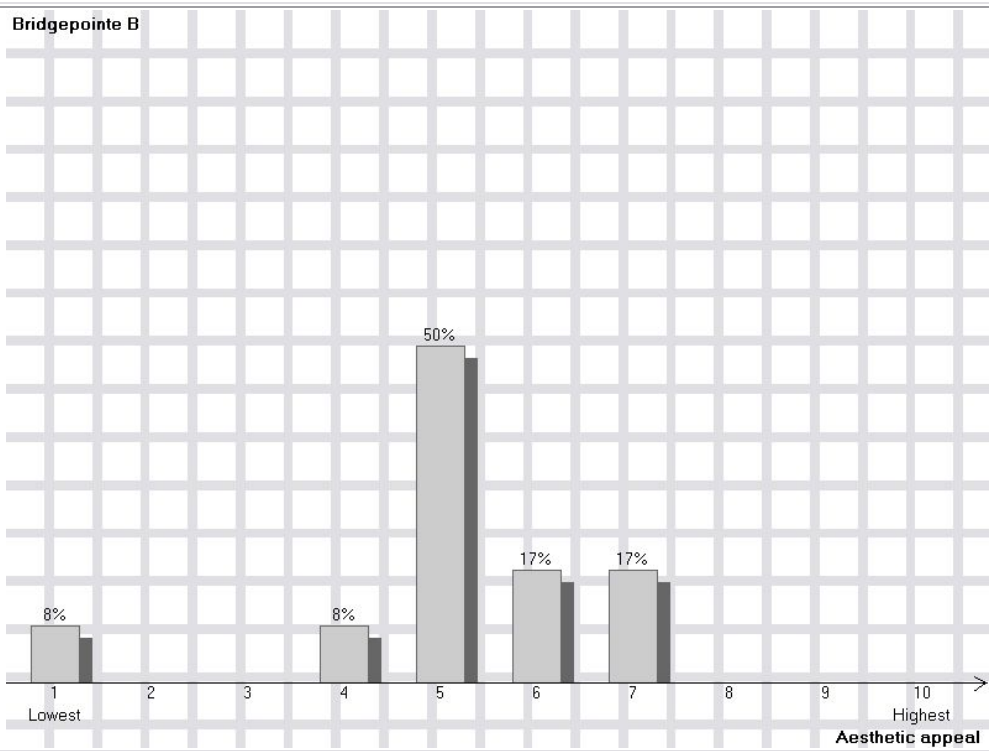
Item:



Should the assumption be made that the sound barriers are equally effective?

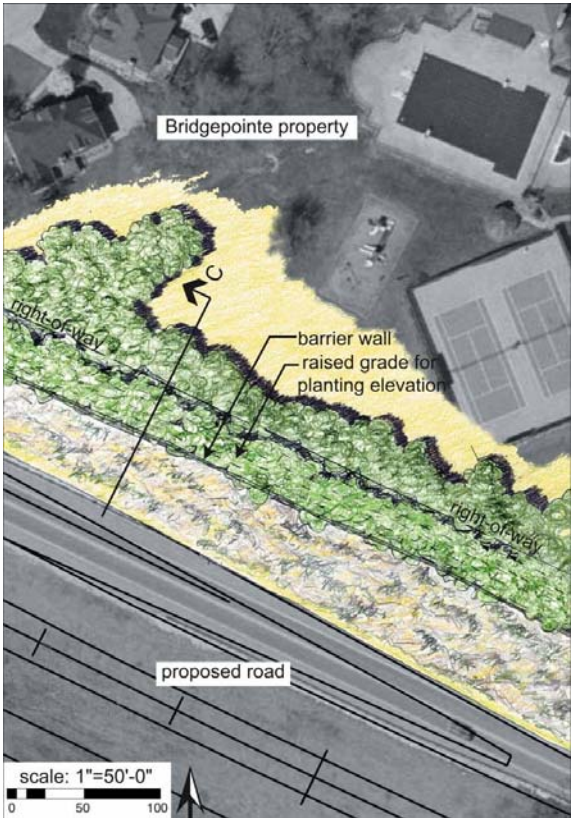
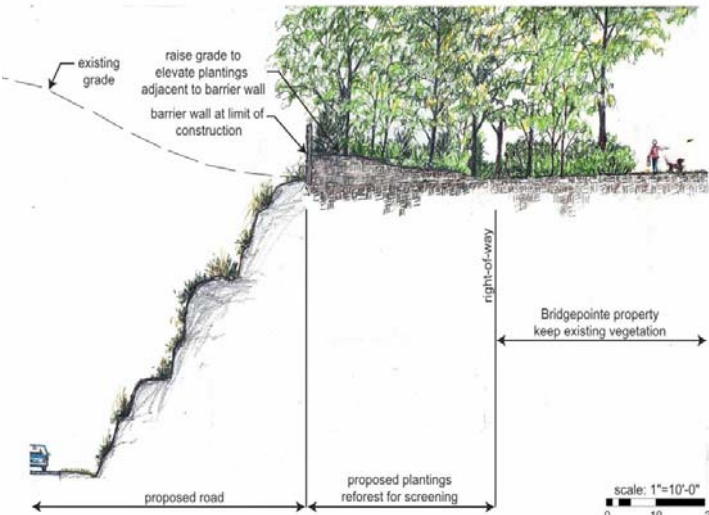
Dimension:	52 Bridgepointe B		5.0 +/- 1.4						
Mean:	5.0								
Median:	5.1								
Std.Dev.:	1.40								

Bar Chart:



Bridgepointe C

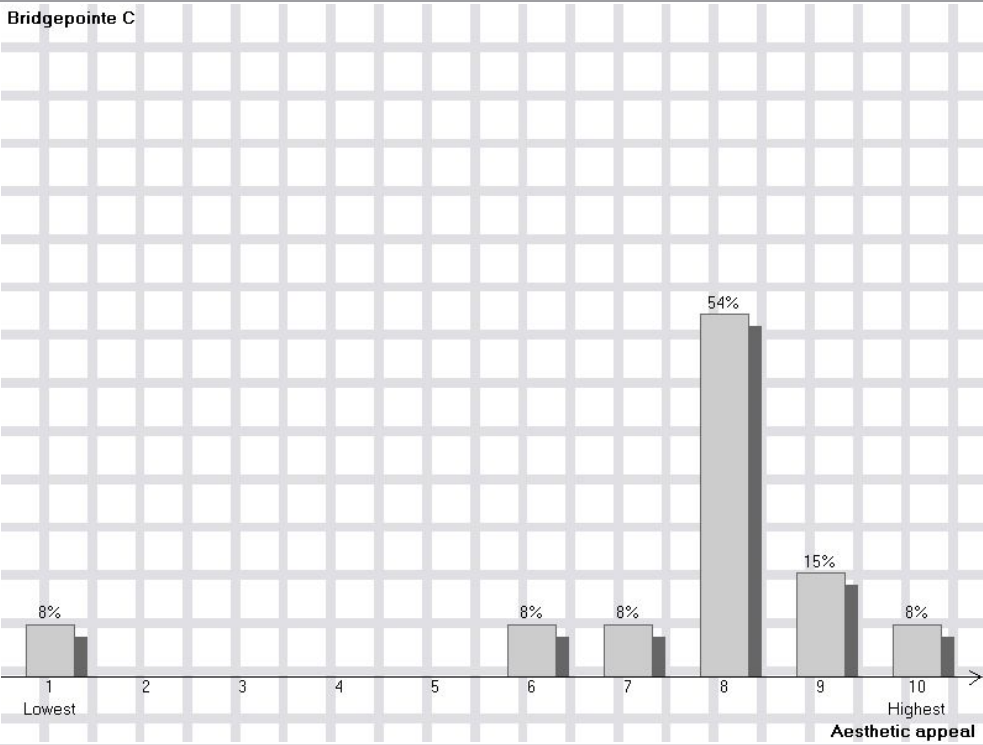
Item:



Can you see the barrier in the background? Does the ability of the sound barrier change in relation to the road?

Dimension:	53 Bridgepointe C	
Mean:	7.5	
Median:	7.9	
Std.Dev.:	2.00	

Bar Chart:



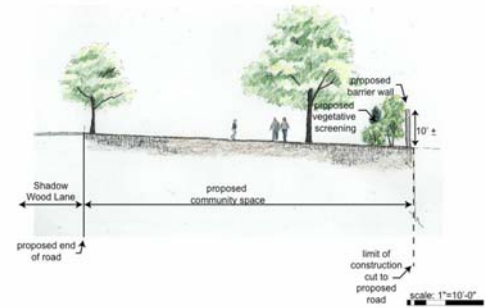
Shadow Wood Lane Area

proposed road

barrier wall

landscaping

scale: 1"=50'-0"

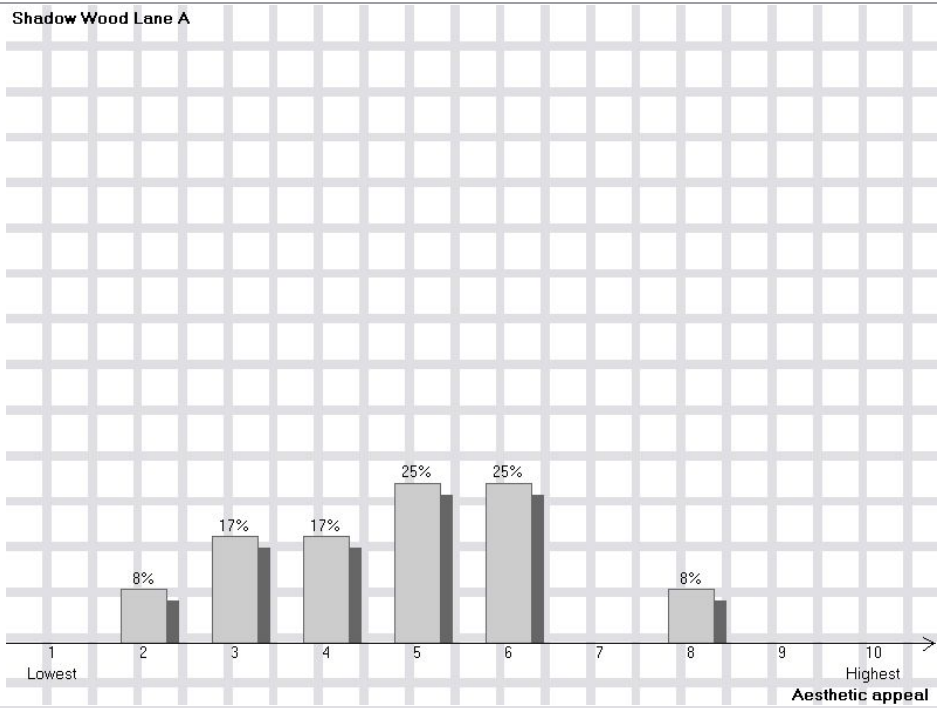


A watercolor illustration of a residential street scene. A paved road curves through a grassy area with several trees. On the left, a brick house is partially visible behind a large tree. The sky is blue with light clouds.

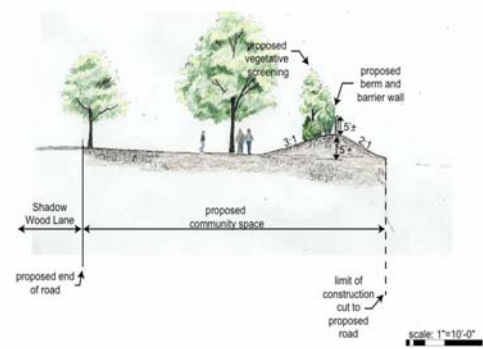
Does the 10' barrier wall present a greater safety factor? General Comment - I don't think any of these concepts are doing enough to make this area livable to the people that are presently there. General Comment - Maintenance issues should be considered for every concept. General Comment - Hope for natural vegetation in landscaping to reduce maintenance needs.

Dimension:	54Shadow Wood Lane A	
Mean:	4.7	
Median:	4.8	
Std.Dev.:	1.50	

Bar Chart:

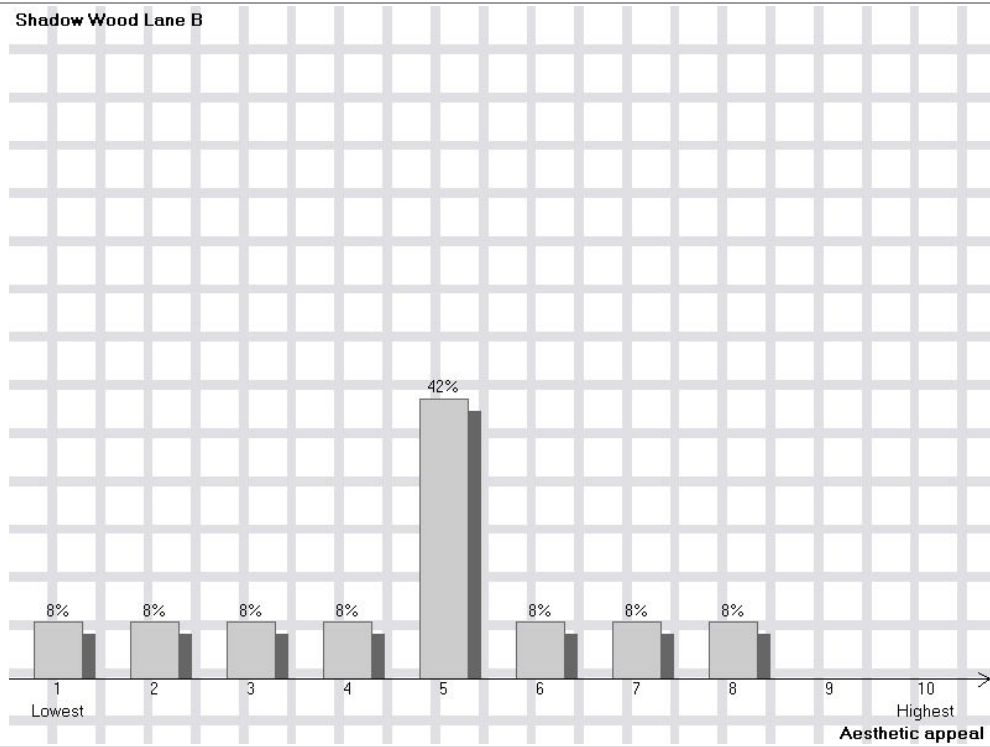


Shadow Wood Lane B

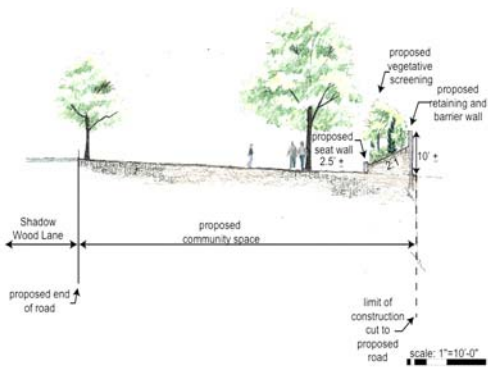


Dimension:	55 Shadow Wood Lane B		4.6+/- 1.8						
Mean:	4.6								
Median:	4.8								
Std.Dev.:	1.80								

Bar Chart:



Shadow Wood Lane C



Item:



Like the idea of making it look like a park. Higher trees with terraced broken up retaining wall. Who maintains this area?

Dimension:	56 Shadow Wood Lane C	
Mean:	7.2	
Median:	8.1	
Std.Dev.:	2.10	

Bar Chart:

