

AAT April 28, 2005 – Keypad Scoring Results

Areas of interest:

1) Express your level of interest in the Upland area.

1	1 - Not interested	0	0%
2	2	0	0%
3	3	0	0%
4	4	1	9%
5	5	1	9%
6	6	0	0%
7	7	1	9%
8	8	2	18%
9	9	0	0%
10	10 - Extremely interested	6	55%

2) Express your level of interest in the Wolf Pen Branch / South Portal area.

1	1 - Not interested	0	0%
2	2	0	0%
3	3	0	0%
4	4	0	0%
5	5	1	9%
6	6	0	0%
7	7	1	9%
8	8	0	0%
9	9	1	9%
10	10 - Extremely interested	8	73%

3) Express your level of interest in the Drumanard / Tunnel area.

1	1 - Not interested	0	0%
2	2	0	0%
3	3	0	0%
4	4	1	9%
5	5	0	0%
6	6	0	0%
7	7	1	9%
8	8	1	9%
9	9	2	18%
10	10 - Extremely interested	6	55%

4) Express your level of interest in the Harrod's Creek / North Portal area.

1	1 - Not interested	0	0%
2	2	0	0%
3	3	0	0%
4	4	0	0%
5	5	0	0%
6	6	0	0%
7	7	2	18%
8	8	0	0%
9	9	3	27%
10	10 - Extremely interested	6	55%

5) Express your level of interest in the Ohio River Terrace.

1	1 - Not interested	0	0%
2	2	0	0%
3	3	0	0%
4	4	0	0%
5	5	0	0%
6	6	1	9%
7	7	1	9%
8	8	0	0%
9	9	4	36%
10	10 - Extremely interested	5	45%

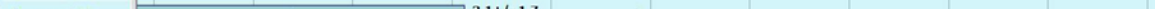
6) Express your level of interest in the Ohio River Floodplain.

1	1 - Not interested	0	0%
2	2	0	0%
3	3	0	0%
4	4	0	0%
5	5	1	9%
6	6	0	0%
7	7	1	9%
8	8	1	9%
9	9	2	18%
10	10 - Extremely interested	6	55%

Concept Scores

Concept scores determined from average of all images in each concept.

Concept A

Scale:	
Mean:	3.1
Median:	2.8
Std.Dev.:	1.7

Concept B

Scale:	 Concept B
Mean:	7.4
Median:	7.3
Std.Dev.:	1.5

Concept C

Scale:	 A horizontal bar chart representing a distribution. The bar is light blue and spans from 0 to 7.5. A vertical line is at 7.5. To the right of the bar, the text '7.5 +/- 0.9' is displayed. The background has a light blue grid.
Mean:	7.5
Median:	7.8
Std.Dev.:	0.9

Image Scores and Comments

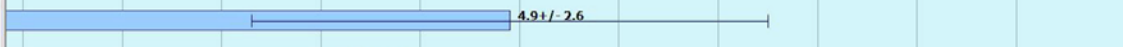
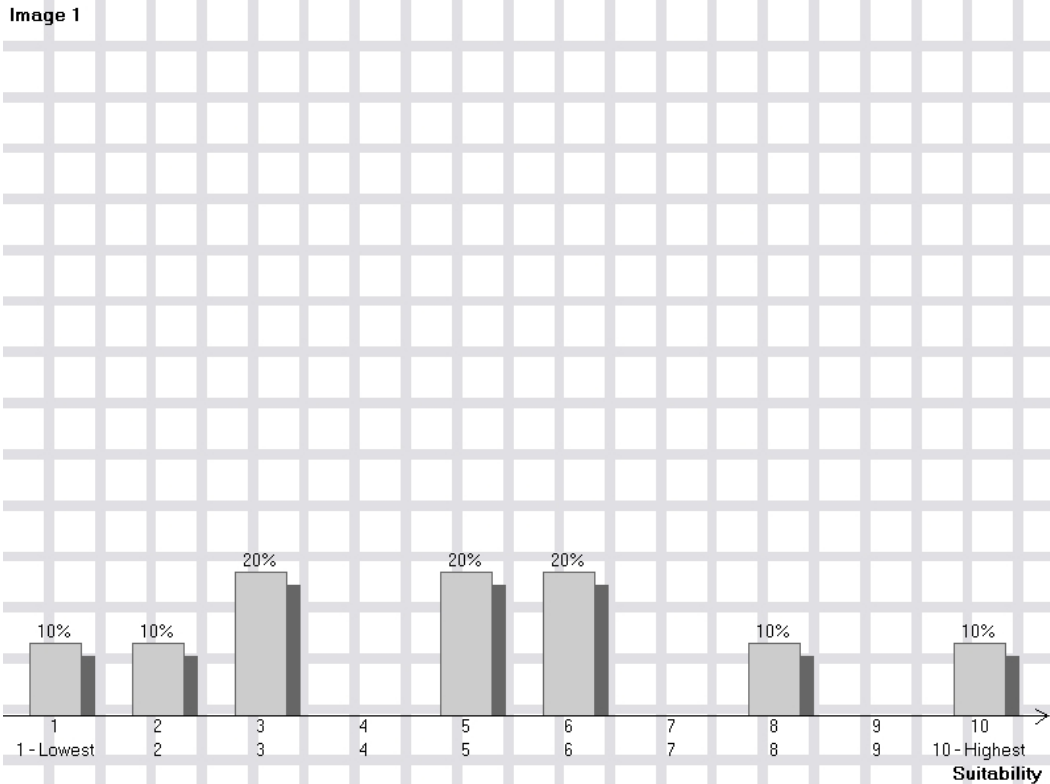
Item:	Image 1  Worried about the function of the sound barrier. Looks like a typical treatment seen around the area. Worry about 2 to 1 slope becoming overgrown, would like something that could be maintained. Rescue difficulties on a 2 to 1 slope. Not as elaborate so money can be saved. Needs aesthetics for such a visible project. Box culvert looks just like a box - not very pretty.																						
Scale:	1 Image 1 																						
Mean:	4.9																						
Median:	4.9																						
Std.Dev.:	2.60																						
Vote Details:	Image 1  <table border="1"> <thead> <tr> <th>Suitability</th> <th>Percentage</th> </tr> </thead> <tbody> <tr><td>1 - Lowest</td><td>10%</td></tr> <tr><td>2</td><td>10%</td></tr> <tr><td>3</td><td>20%</td></tr> <tr><td>4</td><td>0%</td></tr> <tr><td>5</td><td>20%</td></tr> <tr><td>6</td><td>20%</td></tr> <tr><td>7</td><td>0%</td></tr> <tr><td>8</td><td>10%</td></tr> <tr><td>9</td><td>0%</td></tr> <tr><td>10 - Highest</td><td>10%</td></tr> </tbody> </table>	Suitability	Percentage	1 - Lowest	10%	2	10%	3	20%	4	0%	5	20%	6	20%	7	0%	8	10%	9	0%	10 - Highest	10%
Suitability	Percentage																						
1 - Lowest	10%																						
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3	20%																						
4	0%																						
5	20%																						
6	20%																						
7	0%																						
8	10%																						
9	0%																						
10 - Highest	10%																						

Image 2

Item:



Concerned about the light fixtures sitting up.
Would be better to lower the light fixtures.
Light pollution doesn't fit into the environmental area.
Why don't all the sketches show the light fixtures as well?
Not aesthetically pleasing. Just blah.

Scale:

2 Image 2



Mean:

3.3

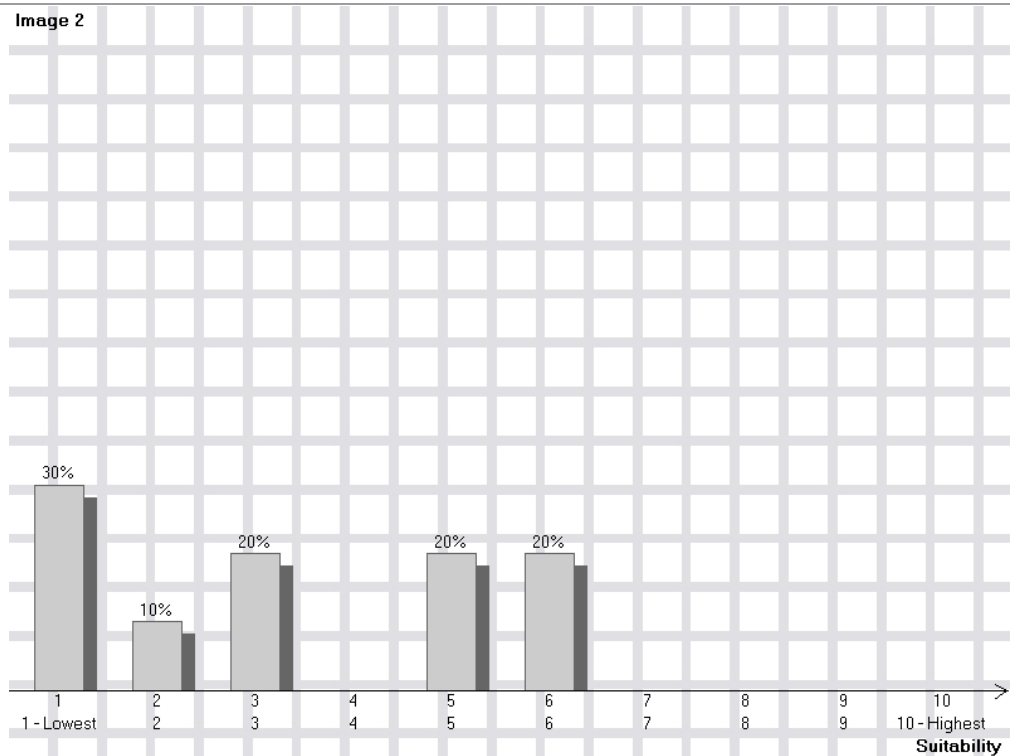
Median:

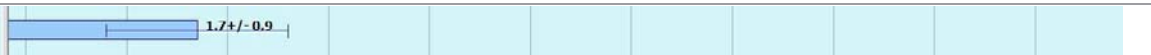
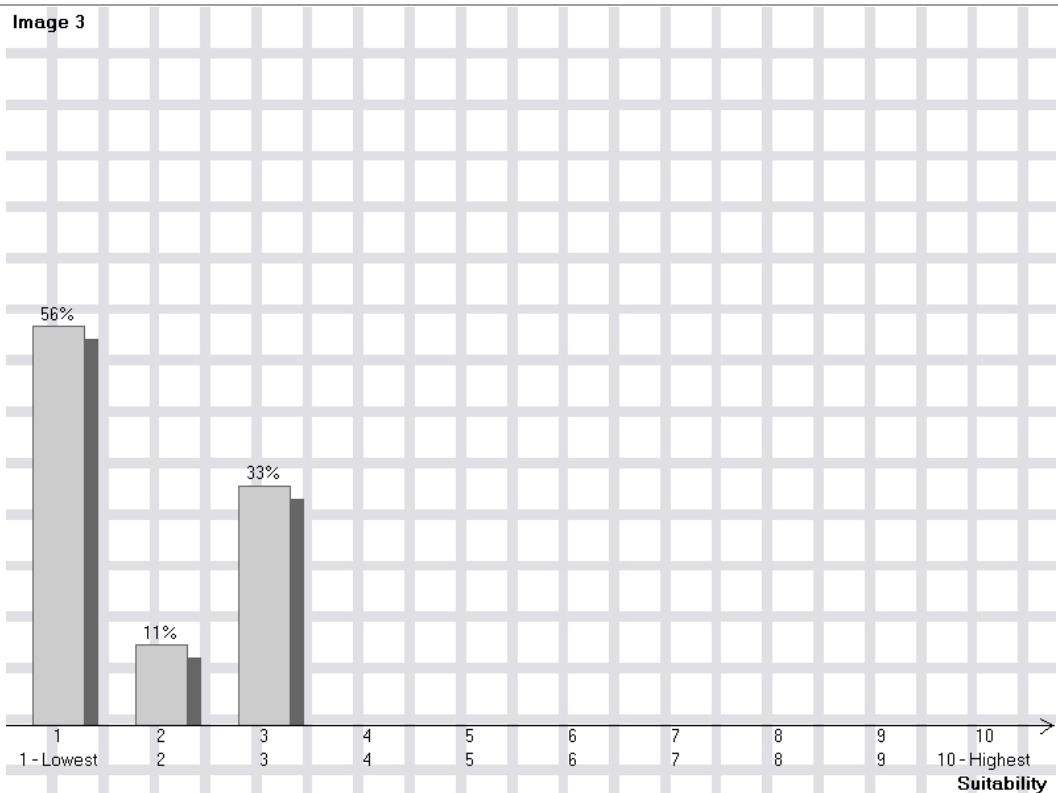
2.9

Std.Dev.:

1.90

Vote
Details:



Item:	Image 3 																						
Scale:	3 Image 3 																						
Mean:	1.7																						
Median:	1.0																						
Std.Dev.:	0.90																						
Vote Details:	Image 3  <table border="1"> <thead> <tr> <th>Suitability</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>1 - Lowest</td> <td>56%</td> </tr> <tr> <td>2</td> <td>11%</td> </tr> <tr> <td>3</td> <td>33%</td> </tr> <tr> <td>4</td> <td>0%</td> </tr> <tr> <td>5</td> <td>0%</td> </tr> <tr> <td>6</td> <td>0%</td> </tr> <tr> <td>7</td> <td>0%</td> </tr> <tr> <td>8</td> <td>0%</td> </tr> <tr> <td>9</td> <td>0%</td> </tr> <tr> <td>10 - Highest</td> <td>0%</td> </tr> </tbody> </table>	Suitability	Percentage	1 - Lowest	56%	2	11%	3	33%	4	0%	5	0%	6	0%	7	0%	8	0%	9	0%	10 - Highest	0%
Suitability	Percentage																						
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2	11%																						
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4	0%																						
5	0%																						
6	0%																						
7	0%																						
8	0%																						
9	0%																						
10 - Highest	0%																						

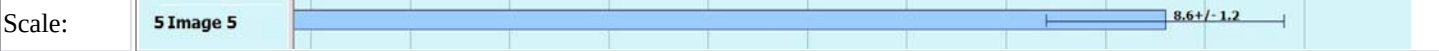
Item:	Image 4																						
Scale:	4 Image 4																						
Mean:	2.6																						
Median:	2.2																						
Std.Dev.:	1.50																						
Vote Details:	Image 4 <table border="1"> <thead> <tr> <th>Suitability</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>1 - Lowest</td> <td>33%</td> </tr> <tr> <td>2</td> <td>22%</td> </tr> <tr> <td>3</td> <td>11%</td> </tr> <tr> <td>4</td> <td>11%</td> </tr> <tr> <td>5</td> <td>22%</td> </tr> <tr> <td>6</td> <td>0%</td> </tr> <tr> <td>7</td> <td>0%</td> </tr> <tr> <td>8</td> <td>0%</td> </tr> <tr> <td>9</td> <td>0%</td> </tr> <tr> <td>10 - Highest</td> <td>0%</td> </tr> </tbody> </table>	Suitability	Percentage	1 - Lowest	33%	2	22%	3	11%	4	11%	5	22%	6	0%	7	0%	8	0%	9	0%	10 - Highest	0%
Suitability	Percentage																						
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4	11%																						
5	22%																						
6	0%																						
7	0%																						
8	0%																						
9	0%																						
10 - Highest	0%																						

Image 5



Item:

It has a more gentle sloping effect which will look better.
Like the idea that animals can move.
Away from road.
Most attractive of the concepts.
Can elements of B be combined with elements of C?
This blends in better with the character of the land.
Does this concept lend itself better to the construction of sound barriers?
Primarily sound would be my concern.
Hard to vote on these concepts without perspective from road also.

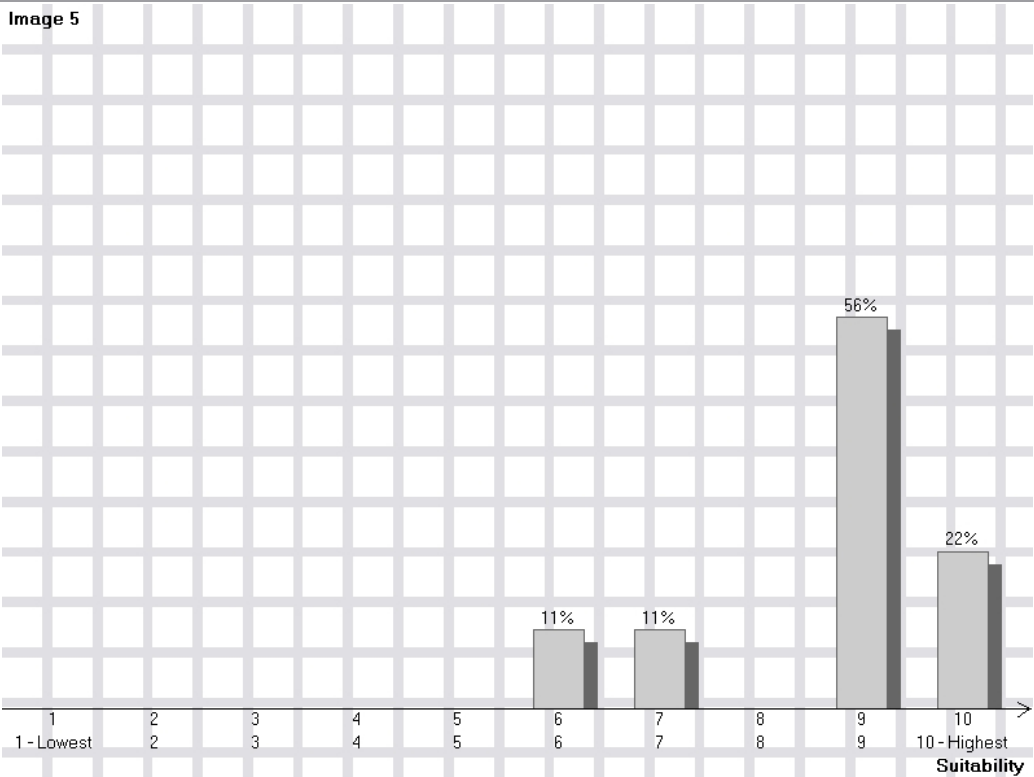


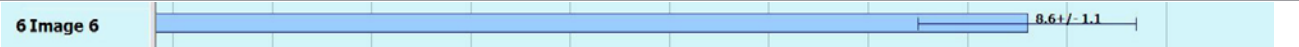
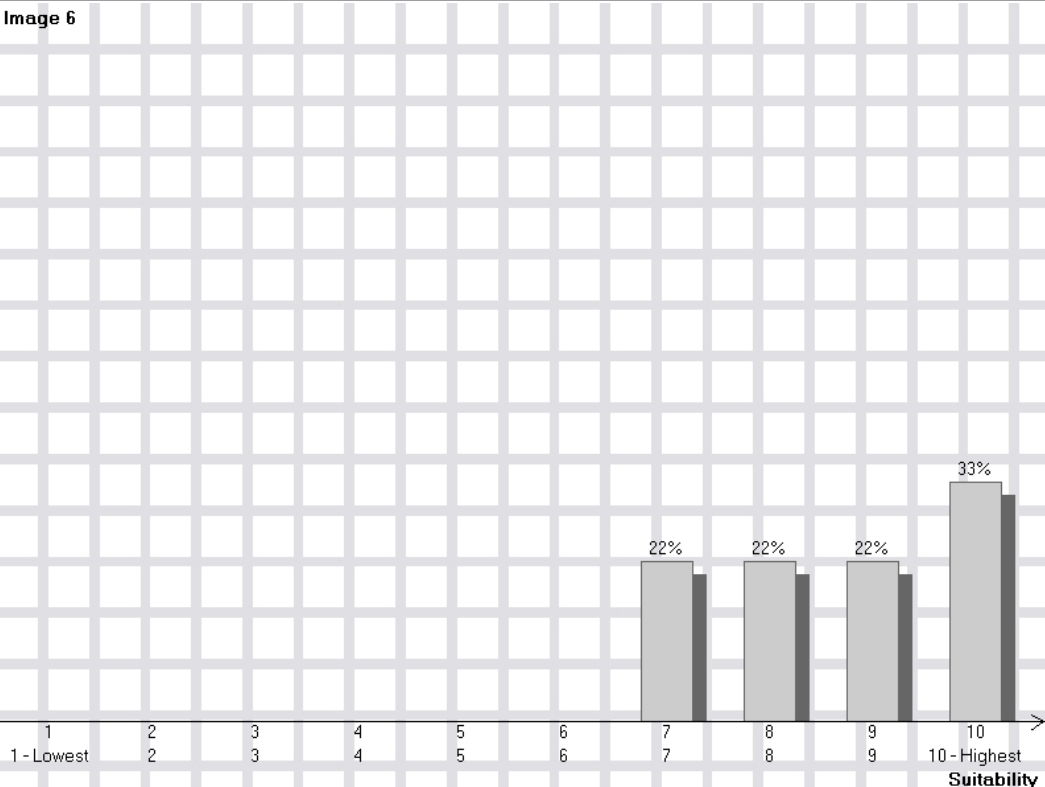
Mean: 8.6

Median: 8.9

Std.Dev.: 1.20

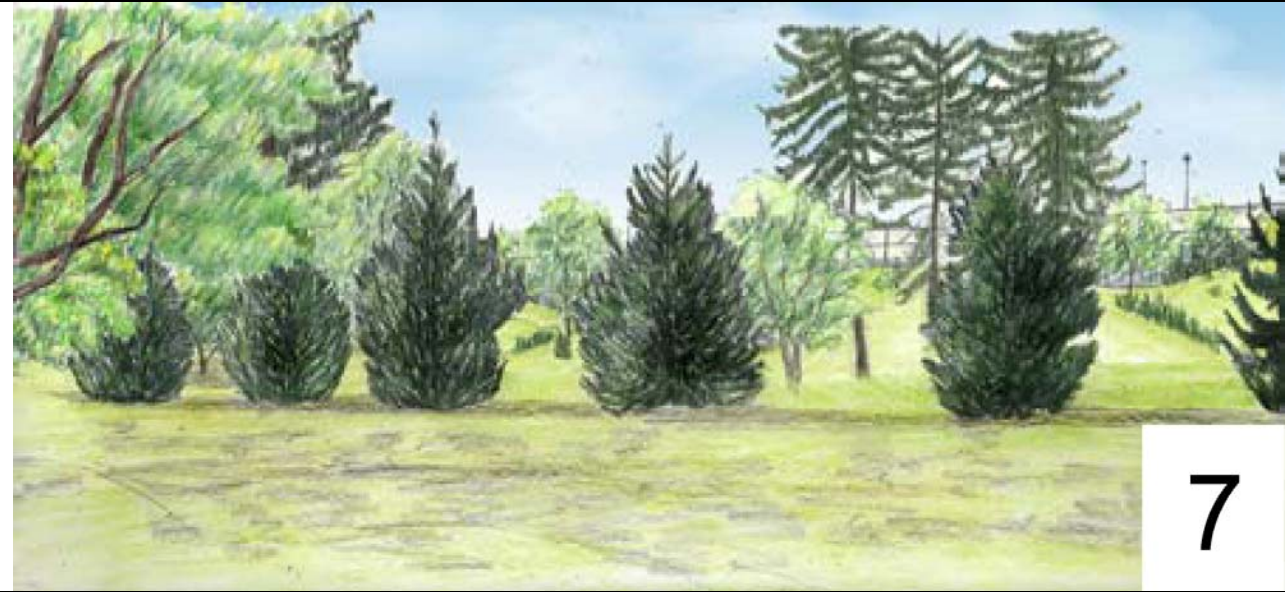
Vote
Details:



Item:	Image 6  100% better than Concept A. Breaks up landscape. More natural.										
Scale:											
Mean:	8.6										
Median:	8.7										
Std.Dev.:	1.10										
Vote Details:	 <table border="1"> <thead> <tr> <th>Suitability Rating</th> <th>Percentage of Votes</th> </tr> </thead> <tbody> <tr> <td>7</td> <td>22%</td> </tr> <tr> <td>8</td> <td>22%</td> </tr> <tr> <td>9</td> <td>22%</td> </tr> <tr> <td>10</td> <td>33%</td> </tr> </tbody> </table>	Suitability Rating	Percentage of Votes	7	22%	8	22%	9	22%	10	33%
Suitability Rating	Percentage of Votes										
7	22%										
8	22%										
9	22%										
10	33%										

Item:

Image 7



Scale:	7 Image 7 5.1 +/- 2.2
Mean:	5.1
Median:	4.3
Std.Dev.:	2.20

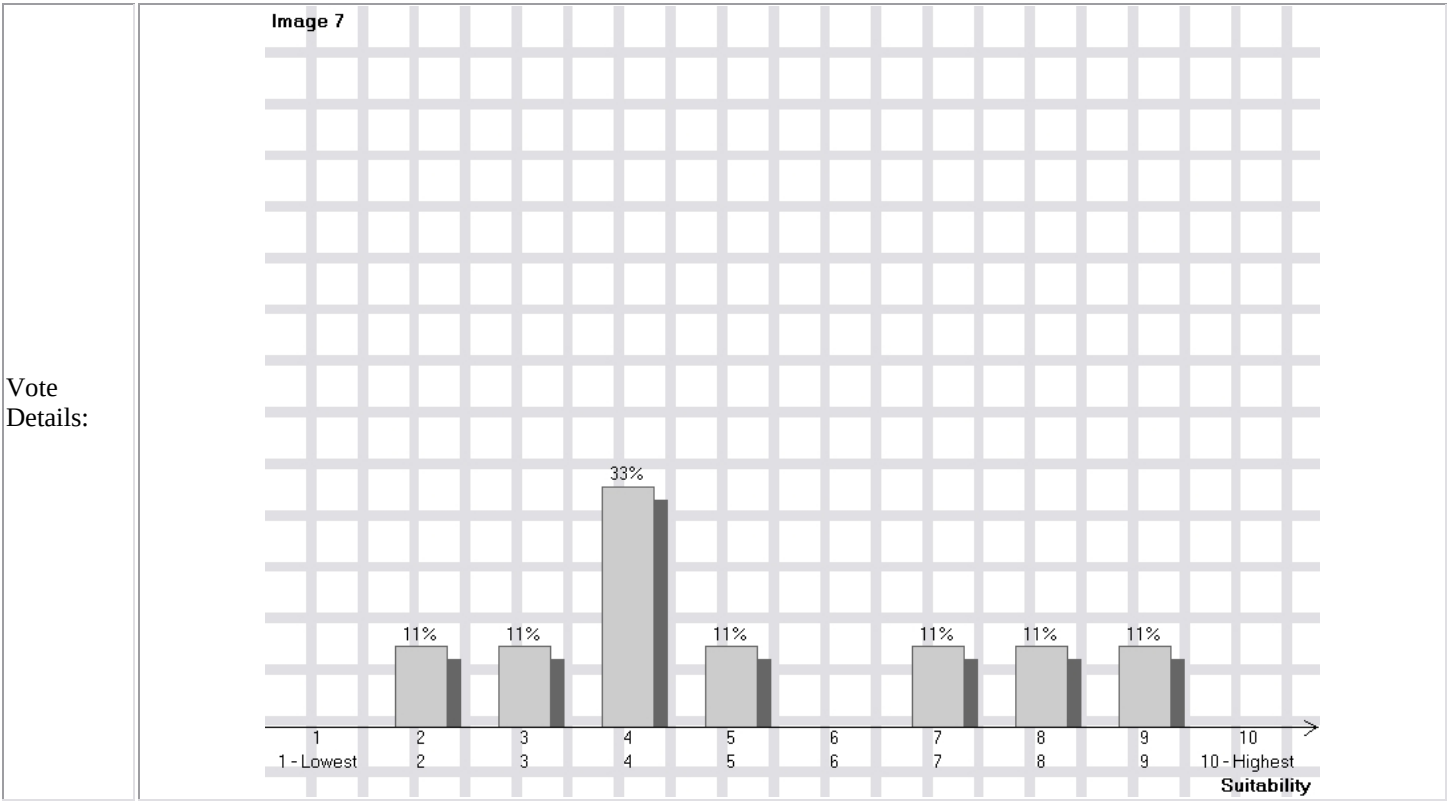


Image 8



Item:

Doesn't seem to fit. (Bridge and retaining wall.)
Looks artificially done, injecting concrete or steel or whatever, stone, into the natural area.
How much space do the animals need?
So much of the creek stone retaining wall. (Out of scale)
Too contemporary.
Very noisy with all that concrete.
Not sure if open space is a good idea.
Doesn't have a rural feel. Just one landscape.
Structure is not aesthetically pleasing. Don't like the structure.
The retaining wall breaks up the uniform fill to an advantage.
Changes the sight lines of the fill. Hate to see a solid fill.
(Maybe at a smaller scale)

Scale:

8 Image 8



Mean:

3.7

Median:

4.5

Std.Dev.:

1.40

Vote
Details:

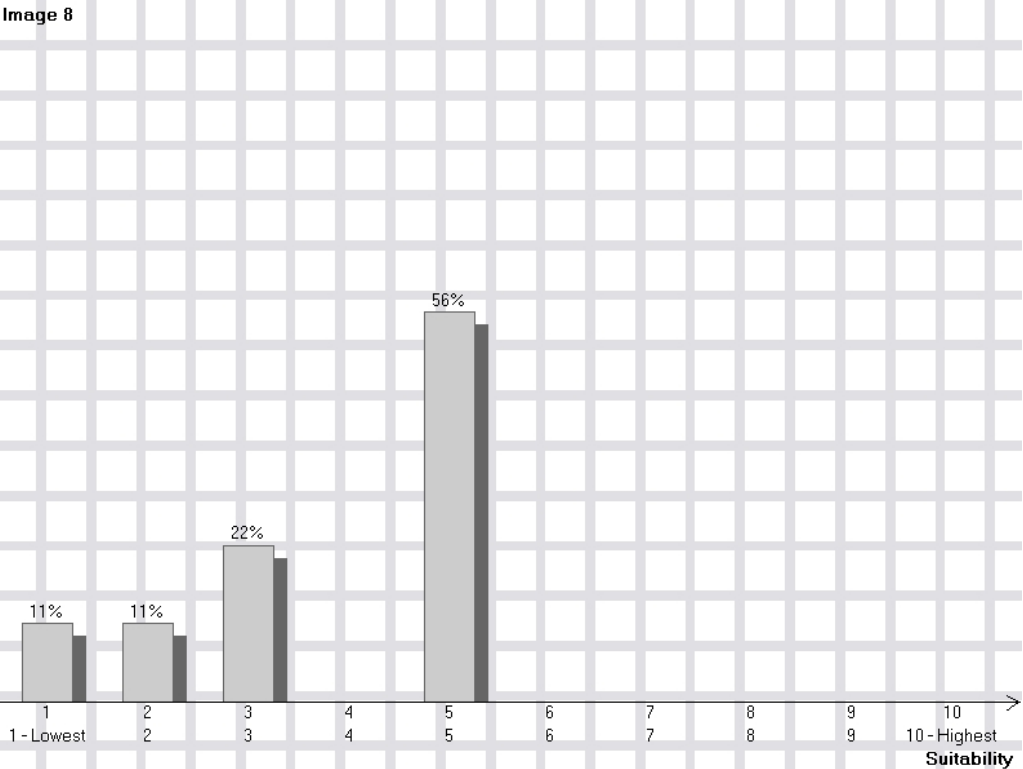
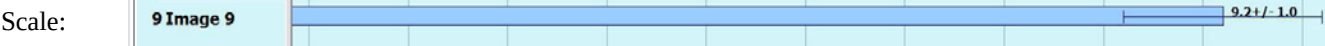


Image 9



Is that a wood wall, stone?
Like it because it breaks up the landscape.
Looks natural.
You don't see the sound barrier.
Is there no light fixtures?
Like the fact that plantings can be closer to top of berm.

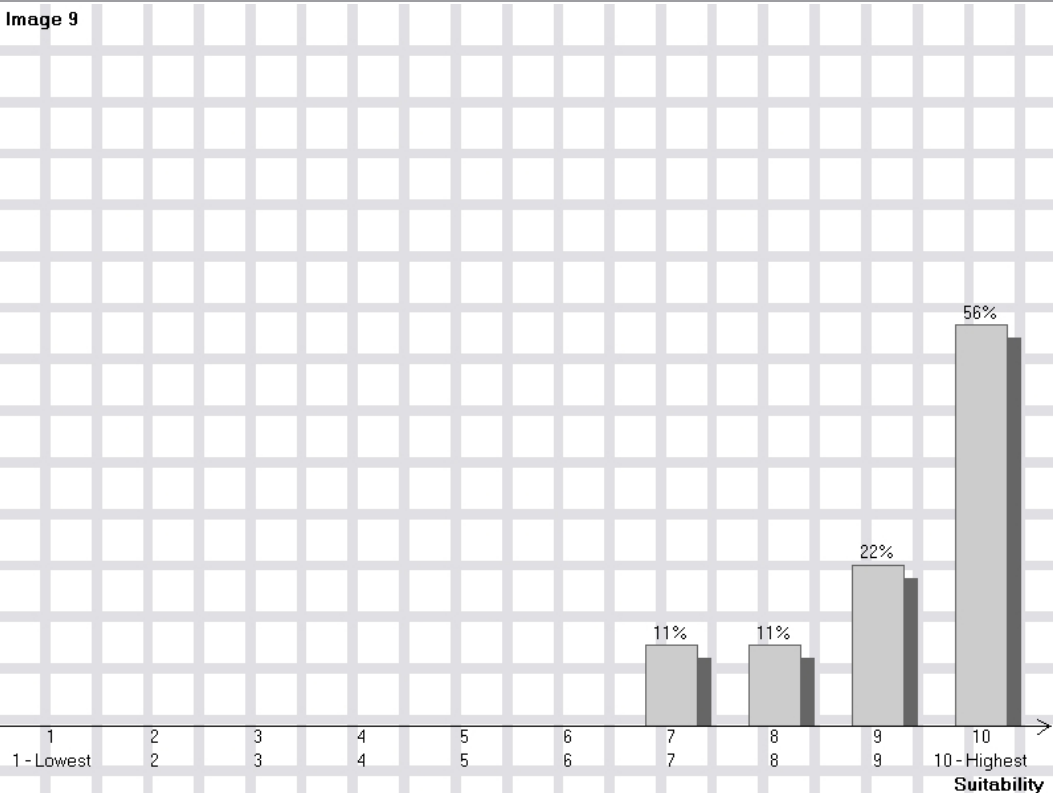


Mean: 9.2

Median: 9.5

Std.Dev.: 1.00

Vote
Details:



Item:

Image 10

Scale:	10 Image 10	9.5 +/- 0.4
Mean:	9.5	
Median:	9.5	
Std.Dev.:	0.40	

