## The Community Image Survey

This survey is intended to evaluate the public's opinions and preferences about the physical environment by having them score a series of images on the basis of each respondent's relative like or dislike of the images. The images show various conditions of urban development, ranging from traffic congestion to pedestrian activity, and include specific elements such as housing, streets, sidewalks, retail stores, office buildings, architectural styles, parking lots, and mass transit.

The survey is conducted at the beginning of the first public meeting, before any other information has been presented. The intent is to record the audience's reactions before they can be influenced by the subsequent presentation. The survey is administered by showing a preprepared and automated PowerPoint presentation and having the audience mark their scores on a pre-printed response sheet. A total of forty images are presented, in sequence, for eight seconds each without any commentary. The participants are asked to indicate their opinion or preference of each image by grading it on a scale ranging from minus ten (-10), indicating a strong dislike, to plus ten (+10), indicating a strong like. Before the sequence of forty is shown, a sampling of six images is shown to give the audience a feel for the range of subjects they are about to see, and to help calibrate their personal scoring criteria.

After the sequence of images is shown, the response sheets are collected for tabulation. All responses are entered into a spreadsheet that calculates a mean score as well as a standard deviation for each image. The results are then sorted to identify the five highest scoring images and the five lowest scoring images. The results are also sorted by standard deviation in order to identify the images that had the highest and lowest degree of consensus.

The following page tabulates the mean score and standard deviation for all forty images. There were a total of 46 responses included in the tabulation.

Following that page is a reproduction of the images themselves, printed four images to a page. For each image, the number in the upper left corner is the sequence number, while the number in the circular field at the lower left represents the mean score.

Rankings:

## **Community Image Survey - Results**

Project: South Andrews

Responses: 27

						Image No.	Mean Score	Std. Dev.
Image No.	Mean Score	Std. Dev.	Image No.	Mean Score	Std. Dev.			
						Top 5 Scores		
1	-5.5	4.22	21	5.0	2.52	2	6.5	2.89
2	6.5	2.89	22	3.1	3.82	39	6.3	4.43
3	2.7	4.73	23	3.3	5.27	4	6.2	3.05
4	6.2	3.05	24	-0.6	4.16	13	6.2	3.25
5	5.1	3.37	25	-5.8	3.72	37	6	3.31
6	4.3	4.04	26	4.7	3.04	Lowest 5 Scores		
7	-6.3	3.45	27	0.1	3.91	29	-5.8	3.50
8	4.5	3.91	28	4.3	2.67	38	-6.2	4.74
9	-6.3	3.94	29	-5.8	3.50	40	-6.3	4.13
10	1.5	3.05	30	-4.3	3.44	9	-6.3	3.94
						7	-6.3	3.45
11	5.2	2.93	31	5.2	2.87			
12	-0.2	4.39	32	1.9	3.52	Most Consensus		
13	6.2	3.25	33	-2.3	4.16	21	5.0	2.52
14	-0.3	4.66	34	4.2	4.19	28	4.3	2.67
15	3.2	3.35	35	5.1	4.67	31	5.2	2.87
						2	6.5	2.89
16	2.3	3.79	36	-3.9	4.95	11	5.2	2.93
17	4.6	4.40	37	6.0	3.31			
18	5.2	3.63	38	-6.2	4.74	Least Consensus		
19	4.6	3.79	39	6.3	4.43	35	5.1	4.67
20	-5.0	4.39	40	-6.3	4.13	3	2.7	4.73
						38	-6.2	4.74
						36	-3.9	4.95
						23	3.3	5.27





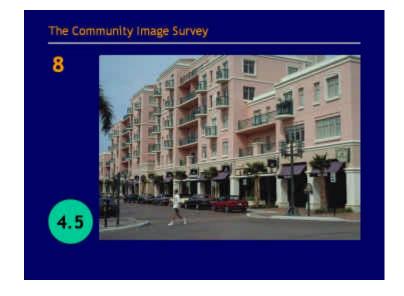












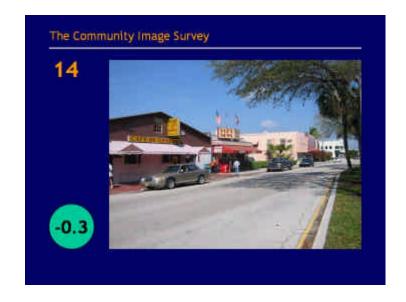










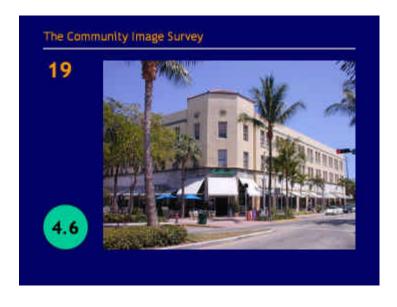




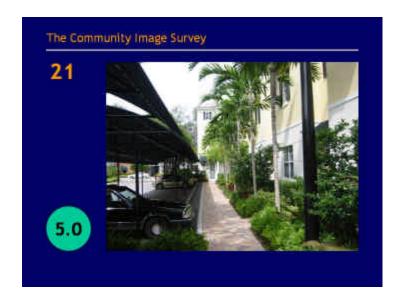




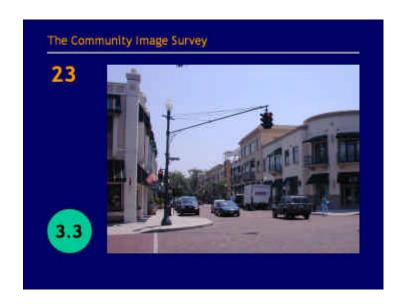


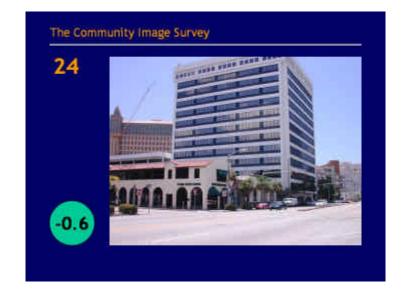




















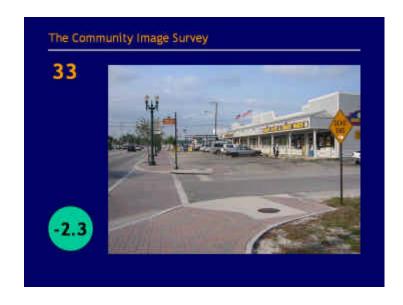
South Andrews Avenue Redevelopment Plan 1/2 Fort Lauderdale, Florida







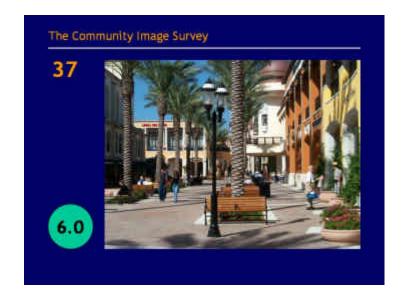




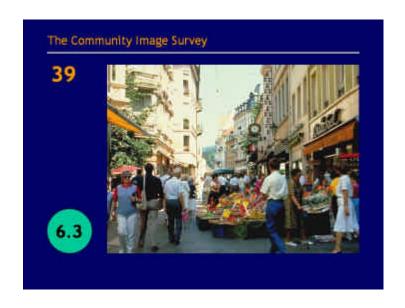








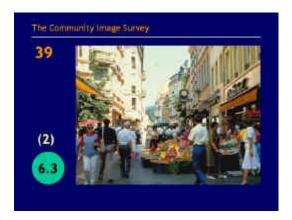


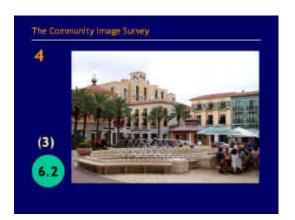








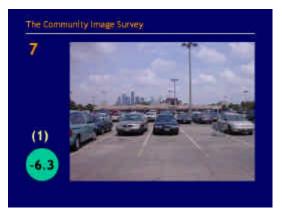




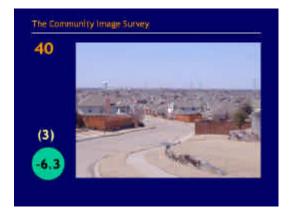
















The Most Consensus











The Least Consensus









