Over 110 people attended the Westwood Coalition's June 12, 2014 community meeting. Some attendees left after the presentation portion and only fifteen people handed in comment sheets that night. However, more responses have come in via email and the website.

A preliminary glance at the comments and the dots demonstrates that Option 1, No Build, is undesirable. Options 3 and 5 got high marks. Option 3 has a low number of negative votes,* as indicated by the 0-1 and 1-2 columns. Option 5 has more negative votes than Option 3 but not by many. Both Options 3 and 5 have comparable numbers of positive votes, as suggested by the 3-4 and 4-5 columns. While we will continue to assess this input, it seems to indicate the compelling vision expressed by these options and attendees' interest in significant change in the business district.

Note that Options 1 and 6 received twice as many negative votes as any other option (as defined by the two left hand columns, 0-1 and 1-2). Option 6 has 100 more votes than any other option, suggesting voting anomalies. The exceptionally high number of positive votes, completely out of line with the total possible votes that option could have received, supports this judgment even if exaggerated to some extent as others were. Voting irregularities, as witnessed by a number of people, included pooling stickers amongst attendees, putting multiple stickers in a section, and ignoring the criteria. Any reasonable person would point to this as a bold and crude attempt to sway the vote.

Setting aside Option 6 for a moment, given the voting anomalies, and averaging Options 1-5, there was an average of 330 votes per board. Each person was given six dots per board (36 in all), suggesting that 55 people cast votes. We understand that this is not accurate but it provides a baseline. Now consider Option 6: 436 votes were cast, a 31% increase over the other options, suggesting that 72 people voted. There are 272 votes on Option 6 just for columns 0-4. Remaining consistent with the experience of the other boards (330 votes each), the column labeled 4-5 would have gotten only 58 votes, not the actual 164 dots. Suffice to say, the voting irregularities on Option 6 must be considered in context and with the narrative remarks that are submitted.

Further, an analysis of all comments received to date demonstrates strong interest in Options 4, 3, and 5, in descending order, and limited support for Options 6, 1, and 2, in descending order, when considering respondents' stated preferences in emails, on comment sheets, and via the website.

What remains is very significant community interest in a Westwood Square and a dramatic change at that. The Coalition will need to review this report and the community comments before making a recommendation, but shortening the list to two or three options is fairly straightforward and the subject of discussion at an upcoming Coalition meeting.

*"Votes" is used in this document to indicate meeting attendees' assessment via dots on a criteria chart but should not be construed as a firm vote since the Coalition continues to receive comments and gather analysis. Also, "voting" irregularities skewed this process and, thus, it must be taken with a grain of salt.

Report on Westwood Square June 12, 2014 Community Meeting: Options Assessment

0=does not meet criteria

5=meets criteria well

Option 1: No Build

	0-1	1-2	2-3	3-4	4-5
Reduce speed / calm traffic while accommodating	40	8	0	2	8
traffic					
Define the neighborhood center, sense of place,	32	10	0	1	6
usable civic space					
Increase green space	40	3	0	1	7
Improve intersection safety	33	8	0	1	5
Improve pedestrian safety / connectivity	38	6	0	1	5
Foster economic development, provide business	38	8	0	1	6
development potential					
Total	221	43	0	7	37

Option 2: Original Small Square

	0-1	1-2	2-3	3-4	4-5
Reduce speed / calm traffic while accommodating	8	18	11	6	5
traffic					
Define the neighborhood center, sense of place,	7	12	13	8	11
usable civic space					
Increase green space	9	10	17	7	4
Improve intersection safety	17	16	17	1	3
Improve pedestrian safety / connectivity	11	13	12	4	3
Foster economic development, provide business	11	9	9	14	8
development potential					
Total	63	78	79	40	34

Option 3: Large Square

	0-1	1-2	2-3	3-4	4-5
Reduce speed / calm traffic while accommodating	6	11	9	18	13
traffic					
Define the neighborhood center, sense of place,	4	2	9	17	30
usable civic space					
Increase green space	4	0	2	9	47
Improve intersection safety	4	4	14	20	13
Improve pedestrian safety / connectivity	3	9	13	12	12
Foster economic development, provide business	6	10	17	14	15
development potential					
Total	27	36	64	90	130

0=does not meet criteria 5=meets criteria well

Option 4: The Triangle / Bowtie / Mirror

	0-1	1-2	2-3	3-4	4-5
Reduce speed / calm traffic while accommodating traffic	11	11	13	12	16
Define the neighborhood center, sense of place, usable	11	14	9	9	16
civic space					
Increase green space	7	13	9	12	13
Improve intersection safety	8	5	10	9	18
Improve pedestrian safety / connectivity	11	4	9	10	20
Foster economic development, provide business	11	6	13	14	13
development potential					
Total	59	53	63	66	96

Option 5: The Central Harrison Square

	0-1	1-2	2-3	3-4	4-5
Reduce speed / calm traffic while accommodating traffic	6	2	6	21	29
Define the neighborhood center, sense of place, usable	6	0	9	14	32
civic space					
Increase green space	13	11	13	9	17
Improve intersection safety	5	4	11	14	20
Improve pedestrian safety / connectivity	7	3	12	13	21
Foster economic development, provide business	14	1	4	10	40
development potential					
Total	51	21	55	81	159

Option 6: The Town Hall Rotary

	0-1	1-2	2-3	3-4	4-5
Reduce speed / calm traffic while accommodating traffic	31	13	5	3	27
Define the neighborhood center, sense of place, usable	12	4	14	15	36
civic space					
Increase green space	7	8	8	12	36
Improve intersection safety	34	10	2	1	20
Improve pedestrian safety / connectivity	29	9	1	1	20
Foster economic development, provide business	35	9	5	4	25
development potential					
Total	148	53	35	36	164