A.1 Overview

## APPENDIX A: SUMMARY OF PUBLIC INPUT

ublic input was gathered by different methods throughout the planning process. Public workshops, public comment forms, and steering committee meetings formed the core of the public input strategy. Two public workshops were held, with the first held in October 2005 and the second in April 2006. The initial public workshop informed the public about the pedestrian planning process and was held to gather initial input and recommendations. The second public workshop presented the preliminary pedestrian network to the public in order to receive feedback. Public input was taken in the form of map markups, written comments, and discussion between citizens, City of Graham staff, and Greenways, Incorporated consultants.

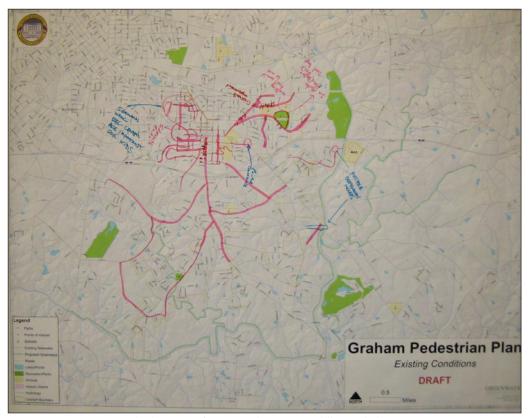


Citizens markup maps with City staff during the October 2005 public workshop.

## A.2 Map Markup Summary

Citizens drew their recommendations on provided maps for sidewalk improvements, new sidewalk and greenways, and improved intersections. Recommendations heard regularly included providing sidewalks around schools and Downtown, and improving crosswalks around schools and the Downtown area where heavy traffic can be found in Graham. Specific sidewalk recommendations also included improvements along Main St., Elm St.,

Town Branch Rd., Ivey Rd., and Rogers Rd. Improvements to existing sidewalk were recommended along N. Main St. and Maple St. Intersection/crosswalk improvements were recommended along every major corner around the City square. These comments and all other suggestions were taken into account when developing the comprehensive recommended pedestrian network.



Marked-up map from October 2005 public workshop.

## A.3 Public Comment Form Summary

Two types of public comment forms were distributed throughout the planning process. One comment form asked specific questions about walking frequency, factors determining the decision to walk, ranking of important pedestrian issues, and funding options. This was available at the public workshops. The other was a walkability checklist which asked participants to describe specific conditions along a walking route of choice. The walkability checklist was available to public workshop participants and was also sent to citizens of Graham in their water bill/newsletter mailing. A total of 40 comment forms were filled out and provided both general and specific recommendations for the City of Graham.

Generally, citizens who filled out comment forms recommended sidewalks in various locations along with crossing improvements. The most common concern was a lack of a connected sidewalk network. Other comments included a need for more sidewalks



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around schools, improved crosswalks (especially along Main St.), reduced speed limits for automobile traffic, and made notice of heavy automobile traffic and narrow sidewalks. Walkability checklists commonly showed that persons walking their normal routes had some positive and negative feelings about their overall walking experience. A connected network, without gaps and with safer crossings, would make their entire walk more safe and comfortable.

Noighborhood Wallahility Charlist			
Neighborhood Welkebility Checklist			
Take this checklist on a typical walk and note thin har rourc. Score each specifion with a score from pack so your responses can be included in the plan	gs that might discourage people from walking regularly along I (low) to 6 (high), then submit the form to the address on the ming for Graham's pedestrian facilities		
ROADS OR TRAILS YOU FOI LOWED. IF YO	ED. LIST STARTING POINT, ENDING POINT, AND THE W WOLLD LIKE TO DRAW THE ROUTE, PLEASE DO		
What is your age?  Now many people were in your group?	The state of the s		
Question   Is there enough room to walk?	SCORE		
oniments? Location of good or bad areas!	A score of 6 indicates from for 2-3 people. A score of one would indicate that there is barely seem for T person.		
Question 2 Was it easy to 2 088 suggests?	SCORE		
omments? Lucation of good or bad areas!	A score of 6 indicates there was no problem. A score of one would indicate that it took a very long time to cross and it seemed very dangerous.		
Question 3 Was traffic a problem?	SCORE		
Comments? Location of good or had areas?	A score of 6 indicates that you barely even noticed the presence of cars. A score of one would indicate that		

Front page of the Walkability Checklist.



Question 4: Did you feel safe?	SCORE
Conuncate? Location of good or bad areas?	A score of 6 indicates that you would walk here alone at any time. A score of one would indicate that this route is scary, even with other people in daylight.
Question 5: Was it a pleasant place to walk?	SCORE
Comments? Location of good or had areas?	A score of 6 indicates that it was great and you'd be like to go back again. A score of one would indicate that there really is no reason to be here.
If you would like to be confacted about future Grah Rormation below. Thanks!	36)/570-6705 am Pedestrian Plan events, please provide your contact in-
If you would like to be contacted about future Grah Romation below. Thanks! Name	
If you have questions, please call Michael at: (33  If you would like to be contacted about future Grah  Romation below. Thanks!  Name  Address	
If you would like to be confacted about future Grah formation below. Thanks! Name	am Pedestrian Plan events, please provide your contact in-  If you'd like to sketch your route, please

Back page of the Walkability Checklist.



Graham Pedestrian Plan Participant Survey for the October 17, 2005 Public Workshop	
) What is your age?  □ <18 □ 26-35 □ 46-55 □ >65 □ 10-25 □ 36-45 □ 56-65	4) Are there places you would like to be able to walk that you cannot at this time?
2) What is your sex?  Male Female	FROM:
i) How many times per month (on average) do you walk for the following purposes?  To go to work  10 go to school	5) Please order this list according to the importance you place on each item.
To attend social activities events  To attend social activities events  To shop or run errands.  Nature study/appreciation  Other	Registing primate incomplete (i.g., page)  (a) Maximizing sality (in pedestrians across the entire community  (b) Perfecting a lew major (rave)  considers for pedestrians  (c) Maximizing pedestrian opportunities in
	certain luths or modes around the community  D) Improving aesthetic quality of existing pedestrian facilities

Front page of public comment form.



) Which of the following factors lay a role in whether or not you valk to a destination?	10) Do you have suggestions about specific programming or pedestrian related policies that
Charles and ny or exply	you would like to see enacted?
Availability of a safe route	
Availability of an adsthetically pleasing waite	1
Costs of other travel modes	
Availability of other travel options	
Nead for exercise	0
	11) Please provide your address
Weather	below so we can better under-
Lyayel time/lengurof trip	stand who was represented at tonight's meeting.
Other	tonight's meeting.
	7
) Should public funds be used improve pedestrian options nd facilities?	Address:
Tes	
☐ Ŋo	
) If yes, what types of funds hould be used? (selections or multiple)	Thanks for your input!
Existing local taxes	
Mess togal taxes	
State and federal grants	
Other	
- state	Please samplete both sides of this firm

Back page of public comment form.



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