<u>APPENDIX</u>





D\citystd\Traffic\MINIMUM ARTERIAL ROADWAY



D\citystd\Traffic\COLLECTOR & LOCAL STREET SECTION



D\citystd\Traffic\LOCAL RESIDENT SECTION



D\Citystd\Traffic\VOLUME LEFT-TURN LANES



F\Citystd\Traffic\VOLUMN WARRANTS ACC RT



F\Citystd\Traffic\VOLUME WARRANT RIGHT TURN





U\Uitysta\Iraffic\Access >pacing



D\citystd\pinkbook\ACC RIGHT IN, RIGHT OUT



D\Citystd\Traffic\ACCESS DESIGN RIGHT IN-OUT, LEFT IN



D\Citystd\Traffic\Median Design Right IN-OUT, Left IN



Access Design RT In Out, LT Out



D\Citystd\Traffic\Exist Median Restrict LT Turn





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ACTURNATIONNA CONTRACT LAST TURN APPROACH

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Chipsele Traffic Collector Night Turn Approach

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Margare/Traffe/Waterno Base Davigs Laft Turn Barage Chart

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Mathematicality Speed Change Lane Denign

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Digete (Traffic) Tre Department Turnamund



Appenditum/participative Appendix



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Survey internet and a survey of the survey



ACCENTING VOIL MOUNT ROADEDE BROM





| NOTES: All bars shall be 1'x8', except on State Highway then 2'x8' bars required with a posted speed limit of 40 m.p.h. or greater. Bars shall be centered in the travel lane and on lane lines. Lanes wider than 12' shall have bars spaced at 6' center to center. Bars shall be centered on the pedestrian ramps. Stop bars shall be 24" in width and installed in compliance with the M.U.T.C.D. All materials shall be thermoplastic or 3M Intersection grade tape or equivalent. | | |
|--|------------------------|------------------|
| DEPARTMENT OF PUBLIC WORKS DIVISION OF TRAFFIC ENGINEERING | | |
| revision date: October 2006 | CROSSWALK INSTALLATION | FIGURE NO. 34 |

