Teal	Proposed I	CUASS Modificat	tions		Last updated: 4/17/20
19 19 19 19 19 19 19 19	1	Page 1-18	Section 1.9.2.B.2	Edit language for On-Site Criteria and Off-Site Criteria to be easier to read	Technical Revision
1. 1. 1. 1. 1. 1. 1. 1.		Page 2-1 Page 2-2	Section 2.1.2 Section 2.2.2	Move "Construction Traffic Control Plans" to Section 2.2.6 for more appropriate chapter location Change title from Public Improvement Construction Plans to Civil Construction Plans. More discussion needec	Technical Revision Technical Revision
1. 1. 1. 1. 1. 1. 1. 1.	2	Page 2-2 Page 2-3	Section 2.2.11	Revise Section B to indicate "Landscape Plans to comply with Local Entity's current requirements" Mylar Requirements. "Refer to each Local Entity for the specific mylar requirements"	Technical Revision
1.		Page 2-4	Section 2.2.12	Minor Field Change Request Form. Other jurisdictions may use. More discussion needed	
1. 1. 1. 1. 1. 1. 1. 1.		Page 3-1	Section 3.1.2	Change "Final Mylar Drawings" to "Final Drawings" and update to keep up with technology updates. More discussion on electronic scan of mylars needed	Technical Revision
Description		Page 3-1	Section 3.1.4	Expiration of Plan Set - Change title to be consistent with what title is decided for Section 2.2.2	Technical Revision
1.		Page 3-3	Section 3.2.6	Remove "wet stamped" plan requirements & allow electronic PE stamps per Colorado Board of Registration requirement:	Technical Revision
Page		Page 3-4		Remove scale requirements for Key Map & Vicinity Map. Instead Key Map & Vicinity Map shall be legible	
1. April Security Company	3	Page 3-5	Section 3.3.1	Idemnification Statement. For Loveland, use signature block instead	Technical Revision
Page		Page 3-9	Section 3.3.4.A.7	Add language "Shall conform to local, state, and federal requirements including SB18-167"	Technical Revision
1.		Page 5-2	Section 5.2.1.C	Lower values to have a liquid limit greater than 30 and a plasticity index greater than 15 for higher quality fill for ROW grading. Fort Collins only	Technical Revision?
Color	5	Page 5-5	Section 5.5.1	change PICPs to "Civil Construction Plans"	Technical Revision
1.	5	Page 5-7	Section 5.6.2.A	Remove low impact development systems from #5 and add to #6. Add low impact development systems, over-watering lawns, subsurface irrigation, etc	Technical Revision
1. Part	6	Page 6-1	Section 6.1.1.E	Change to "Construction Management Plans (Fort Collins only)". Also do we want to include F. "Lane rental fees (Fort Collins only)"	Technical Revision?
1.		Page 6-2	Section 6.1.1.I	Delete section I	Technical Revision
Page	6	Page 6-4	Section 6.1.7.A.6	Add language to Refer to Chapter 25, Reconstruction and Repair for additional information	Technical Revision
Proc. Sept. Sept					
Dec.					
1. Page Description Control					
1.					
1.				Text changed to "Developer is responsible to provide insurance prior to any work'	
1.		Page 6-10	Section 6.2.1	Delete Appendix E-6 reference	
1	6	Page 6-11	Section 6.2.3	Separate preconstruction meetings for utilities, if needed, are the responsibility of the Developer to coordinate	Technical Revision
1.	6	Page 6-12	Section 6.2.4	Delete 1 -4. Already taken care of through the routing process	Technical Revision
1.	6	Page 6-13	Section 6.2.5	Wording changed to improve grammar. "DCP" text also used instead of "permit"	Technical Revision
1.	6	Page 6-14	Section 6.2.6.C	Reduction of the surety based on the level of completion of the project	Technical Revision
1.	6	Page 6-15	Section 6.3.1	"Public Improvement Construction Plans" changed to "Civil Construction Plans"	Technical Revision
1	6	Page 6-17	Section 6.4	Removed text and instead reference to contract the local entity for the revocable encroachment permit application	Technical Revision
1.	6	Page 6-18	Section 6.5.2.A	Notification of house move changed from 24 hours to 72 hours. Also applicant required to obtain all necessary permits	Technical Revision
1.	6	Page 6-20	Section 6.6	Permit for house numbers on curbs text deleted	Technical Revision
7	6	Page 6-21	Section 6.6.B	Stockpiling Permit text removed. Instead refer to Local Entity for permit application and requirements	Technical Revision
1		Page 7-ii			
1. May 12					
2. 1967 1969 19	7				
19 Page 12 Description of the Common		Page 7-7	Table 7-2	Restrict direct access on Minor Collector Streets for residential driveways	Technical Revision?
7 Page 141		Page 7-8	Table 7-3	Table 7-3 Fort Collins. Use current AASHTO K values for vertical curves	Technical Revision
Page 125 Description Des		Page 7-11	Table 7-5	Min. Arc Length for Lanes and primary access alleys = 100'	Technical Revision
Page 250 Section 2.14.1.2 Major any office of the page 250 Section 2.14.1.2 Sec	7	Page 7-12	Section 7.4.1.B.3	Grade Breaks. Change from 0.4 perecent to 0.5 percent	Technical Revision
April March 1,13 March 1,13 March	7	Page 7-13	Section 7.4.1.C.1	Stopping sight distance changed to be consistent with latest AASHTO requirements	Technical Revision
2.7 Page 2-79 Section 2-73-8 Section	7	Page 7-16	Section 7.5.1.D	All barrier curb shall be full depth and not glue down unless otherwise approved by the Local Entity Enginee	Technical Revision
1		Page 7-20	Section 7.7.3.B	Subdrains systems must be owned and maintained by a private party other than the Local Entity	Technical Revision
2. Pign 7-19. Pign 7-19. Added of process before the law services of the company	7	Page 7-23	Section 7.8.4	Vertical Clearance. Change from 13.5 feet to 14.0 feet.	Technical Revision
7 Figure 7-10 Figure 7-10 Ander dropen Suffer to the law are greated with two law grounds with the law and greated with the law and greate	7	Figure 7-2F	Figure 7-2F	Added striped buffered bike lane and protected bike lane option:	Policy Revision?
7 Page 7.59 Fegs 7.59 Authority Company of the Comp	7	Figure 7-3F	Figure 7-3F	Added striped buffered bike lane and protected bike lane option:	Policy Revision?
7 Page 179 Page 179 Page 179 Addres 2 min January and the off Intring January width Notice Processing Page 179 Addres 2 min January width off Intring January width Notice Processing Page 179 Address 2 min January width off Intring January width Recommendation Page 179 Address 2 min January width Page 179 Pag	7	Figure 7-5F	Figure 7-5F	Added Buffered bike lanes	Policy Revision?
7 Page 19 Rept		Figure 7-7F	Figure 7-7F	Added 5' (min.) sidewalk width and 8' (min.) parkway width	Policy Revision?
B		Figure 7-9F	Figure 7-9F	Added 5' (min.) sidewalk width	Policy Revision?
8 Page 14 Section 2.2.6.1 8 Page 14 Section 2.2.6.2 9 Page 15 Section					
Page 54 Section 3.2 (A)					
8 Page 8 Section 8.1.21 Routen/services and services in Major Critication on American Windows of Section 9.1.21 Page 9.1 Section 9.1.21 Section 9.1.21 Section 9.1.2.2 Section					
8 Page 8.5 Tegor 8.1 T					
Page 7-9 Section 3.13 Section 3.13 Section 3.13 Section 3.13 Section 3.13 Section 3.14 Section 3.14 Section 3.15 Section 3.14 Section				Roundabouts shall be designed in accordance with LCUASS Appendix	
9 Page 9-10 Section 13.714 (Section 14.204) In contrast, page gloon, but fine on any one that a between 5 feet and 27 left from the edge of paperment of the allay Section 14.204 (Section 14.204) Section 14.204 (Section 14.		Page 9-7	Section 9.3.3	Section 9.3.3 Sight Distance - reference the latest AASHTO criteria	Technical Revision
Program 11	9	Page 9-9	Section 9.3.7.H	In Loveland, garage doors that face an alley shall not be in an area that is between 5 feet and 20 feet from the edge of pavement of the alley	Technical Revision
10 Page 103 Table 104 Technical Revision	9	Page 9-11	Section 9.4.10	Change in use updated to be consistant with CDOT State Highway Access Code (SHAC) criteria (20% or 100 total daily trips)	Technical Revision
19 Page 107 Section 10.4.2.A.1 Reference of Lord Temperature Design Manual Technical Revision 11 Page 113 Section 11.2.1 Revision 12.1	10	Page 10-3	Table 10-1	Added a note 7 to to the Min. Structural Number in Table 10-1	Technical Revision
11 Page 11-1 Section 11.1.1 Remove oils ASHRO Servicin Wilson and Control From Section 11.1.2 Removed Revision Text modified to clarify for yoang greater than 20 feet Technical Revision Text modified to clarify for yoang greater than 20 feet Text modified to clarify for yoang greater than 20 feet Text modified to clarify for yoang greater than 20 feet Text modified to clarify for yoang greater than 20 feet Text modified to clarify for yoang greater than 20 feet Text modified to clarify for yoang greater than 20 feet Text modified to clarify for yoang greater than 20 feet Text modified to clarify for yoang greater than 20 feet Text modified to clarify for yoang greater than 20 feet Text modified to clarify for yoang greater than 20 feet Text modified to clarify for yoang greater than 20 feet Text modified to clarify for young greater than 20 feet Text modified to clarify for young greater than 20 feet Text modified to clarify for young greater than 20 feet Text modified to young greater than 20 feet Text modified than 20 feet Text m	10	Page 10-7	Section 10.4.2.A.1	Changes 1/2" to 0.5 inch (Typical)	Technical Revision
11 Page 11-2 Section 11.2.1.8.8.3 Pedestrian load relaxed from 55 of to 75 ppt per 15.9 Section 11.2.5.8.2 Pedestrian load relaxed from 55 of to 75 ppt per 15.9 Section 11.2.5.8.2 Pedestrian load relaxed from 55 of to 75 ppt per 15.9 Section 11.2.5.8.2 Pedestrian load relaxed from 55 of to 75 ppt per 15.9 Section 11.2.5.8.2 Pedestrian load relaxed from 55 of to 75 ppt per 15.9 Section 11.2.5.8.2 Section 11.2.5.8.2 Section 11.2.5.8.2 Section 11.2.5.8 Section 11.2.5.8 Section 11.2.5 Section 12.2.5 Section 1	11	Page 11-1	Section 11.1.1	Remove old AASHTO structural standards from list	Technical Revision
Page 13-6 Section 11.2.5.8.12 Design line loads per AGNITO Technical Revision Techn	11	Page 11-2	Section 11.2.1	Text modified to clarify for spans greater than 20 feet	Technical Revision
Page 12-1 Section 12-1 Add sentence for Local Breviors Technical Revision Page 12-1 Section 12-2-3 Add sentence for Local Breviors Technical Revision Technical Revision Technical Revision Page 12-1 Section 12-3-3 Add sentence for Local Breviors Technical Revision Technical	11	Page 11-5	Section 11.2.5.B.2	Design live loads per AASHTO	Technical Revision
Page 12-1 Section 12-2.3.6 Add language to adjust 1/4 inch below the finished surface per Drawing 2001 Technical Revision	12	Page 12-1	Section 12.1	City of Fort Collins is looking to revise this graphic showing utilities	Technical Revision
Page 12-2 Section 12.2-5.h Add language indicating PXC seleves should extend from ROW to ROW Technical Revision	12	Page 12-1	Section 12.2.3.A	Add language to adjust 1/4 inch below the finished surface per Drawing 1201	Technical Revision
Page 12-3 Section 12-2.6 Delete Sections A and B since they just refer to other sections	12	Page 12-2	Section 12.2.5.A	Add language indicating PVC sleeves should extend from ROW to ROW	Technical Revision
Page 12-3 Section 12.2.6.C Refer to Local Entity's regulations for other systems (Cabbe TV, Leipone, Broadband, Fiber Optic, Wireless Communications, etc.) Technical Revision	12	Page 12-3	Section 12.2.6	Delete Sections A and B since they just refer to other sections	Technical Revision
Page 12-5 Section 12.3.2.C Pole and sign locations shall conform to the MUTCD and AASHTO requirements Technical Revision	12	Page 12-3 Page 12-4	Section 12.3.2.A	Move this section to "Intersections" Refer to Local Entity's regulations for other systems (Cable TV, telephone, Broadband, Fiber Optic, Wireless Communications, etc.)	Technical Revision
13 Page 13-1 Section 13.2.1 Update website link address Technical Revision 13 Page 13-1 Section 13.2.3 Include Fort Collins website link address Technical Revision 13 Page 13-2 Table 13-1 Change title o't Standards Technical Revision 14 Page 13-2 Table 13-1 Change title o't Standards Technical Revision 14 Page 14-3 Section 13.2.18 Update List of Figures to Contain figures referenced in the text Technical Revision 14 Page 14-3 Section 14.2.1.82 Streetlight fixture Local Entity Technical Revision 14 Page 14-4 Section 14.2.1.811 Ped buttons per ADA Standards Technical Revision 14 Page 14-5 Section 14.2.1.81 Ped buttons per ADA Standards Technical Revision 14 Page 14-7 Section 14.2.1.81 Ped buttons per ADA Standards Technical Revision 14 Page 14-7 Section 14.2.1.81 Ped buttons per ADA Standards Technical Revision 14 Page 14-7 Section 14.2.1.81 Technical Revision 14 Page 14-7 Section 14.2.1.8 Add text to include detached sidewalk Technical Revision 14 Page 14-9 Section 14.2.1.8 Technical Revision 15 Page 14-1 Section 14.2.1.6 Section 14.2.1.6 Technical Revision 16 Page 14-1 Section 14.2.1.6 Revision Also reference COOT guide 16 Page 15-1 Section 16.1.2 Added Standards for Transportation Facilities as Published by the US Access Board and the Guidance on the 2010 Standards for Accessible Design Technical Revision 16 Page 15-2 Section 16.2.1.1 Coordinate with Appendix It or match revision Technical Revision 16 Page 16-3 Section 16.2.1.1 Coordinate with Appendix It or preduce the necessary mid-block ramp' Technical Revision 16 Page 16-3 Section 16.2.1.1 Coordinate with Appendix It or preduce the necessary mid-block ramp' Technical Revision 16 Page 16-3 Section 16.2.1.1 Coordinate with Appendix It or preduce the necessary mid-block ramp' Technical Revision 17 Page 17-1 Section 17.3.1	12	Page 12-4 Page 12-5	Section 12.3.2.C	Pole and sign locations shall conform to the MUTCD and AASHTO requirements	Technical Revision
13 Page 13-2 Section 13.2.3 Include Fort Collins website link address Technical Revision 14 Page 14-1 List of Figures Update List of Figures to contain figures referenced in the text Technical Revision 14 Page 14-1 List of Figures Update List of Figures to contain figures referenced in the text Technical Revision 14 Page 14-3 Section 14.2.1.B1 Ped buttons per ADA Standards Technical Revision 14 Page 14-4 Section 14.2.1.B1 Ped buttons per ADA Standards Technical Revision 14 Page 14-5 Section 14.3.1.B Ped buttons per ADA Standards Technical Revision 14 Page 14-7 Section 14.3.2.B Add text to include detached sidewalk Technical Revision 14 Page 14-7 Section 14.3.2.B Add text to include detached sidewalk Technical Revision 14 Page 14-7 Section 14.3.2.B Add text to include detached sidewalk Technical Revision 14 Page 14-7 Section 14.3.2.B Add text to include detached sidewalk Technical Revision 14 Page 14-7 Section 14.3.2.B Replaced "3500 design electrical design deposit" Technical Revision 14 Page 14-7 Section 14.3.2.B Replaced "3500 design electrical electrical design deposit" Technical Revision 15 Page 15-1 Section 15.1.2 Added Standards for Transportation Facilities as Published by the US Access Stoard and the Guidance on the 2010 Standards for Accessible Design Technical Revision 16 Page 15-2 Section 16.2.1.B Added Standards for Transportation Facilities as Published by the US Access Dear Replaced "Standards for Accessible Design Technical Revision 16 Page 16-3 Section 16.2.1.H Change 2/4 inch per Foot cross Stoard and the Guidance on the 2010 Standards for Accessible Design Technical Revision 16 Page 16-3 Section 16.2.1.H Change 2/4 inch per Foot cross Stoard and the Guidance on the 2010 Standards for Accessible Design Technical Revision Technical Revision Technical Revision Technical Revision Technical Revision Technical Revision Technical R	13	Page 13-1	Section 13.2.1	Update website link address	Technical Revision
14 Page 14-3 List of Figures Update List of Figures to contain figures referenced in the text	13	Page 13-1	Section 13.2.3	Include Fort Collins website link address	Technical Revision
Page 144 Section 14.2.1.B11 Ped buttons per ADA Standards Technical Revision	14	Page 14-ii	List of Figures	Update List of Figures to contain figures referenced in the text	Technical Revision
14 Page 14-7 Section 14.3.2.B Add text to include detarhed sidewalk Technical Revision 14 Page 14-9 Section 14.3.2.B Coordinate with Appendix I to match roundabout signing and striping standard: Technical Revision 15 Page 15-1 Section 14.2.C Coordinate with Appendix I to match roundabout signing and striping standard: Technical Revision 15 Page 15-1 Section 15.1.2 Replaced **Standards for Transportation Facilities as Published by the US Access Soard and the Guidance on the 2010 Standards for Accessible Design Technical Revision 16 Page 15-2 Section 16.2.1.D Loveland for remove industrial areas exception for sidewalk thickness to 6" minimum. This was missed in the previous update. Technical Revision 16 Page 16-2 Section 16.2.1.B Change 1/4 inch per foot cross slope to less than or equal to 2% Technical Revision 16 Page 16-3 Section 16.2.1.H Change 1/4 inch per foot cross slope to less than or equal to 2% Technical Revision 16 Page 16-3 Section 16.2.1.H Change 1/4 inch per foot cross slope to less than or equal to 2% Technical Revision 16 Page 16-3 Section 16.2.1.H Change 1/4 inch per foot cross slope to less than or equal to 2% Technical Revision 16 Page 16-3 Section 16.2.1.H Change 1/4 inch per foot cross slope to less than or equal to 2% Technical Revision 16 Page 16-3 Section 16.2.1.H Change 1/4 inch per foot cross slope to less than or equal to 2% Technical Revision 16 Page 16-3 Section 16.2.1.H Added text "Driveway shall be positioned as to not preclude the necessary mid-block ramp" Technical Revision 16 Page 16-5 Section 16.2.1.H Included MUTCO and NACIO "Unban Rikeway Design Guide" in references Technical Revision 17 Page 17-1 Section 17.3.1 Included Protected bike lanes on arterial roadways in Fort Collins Technical Revision 17 Page 17-3 Section 17.3.1 Maded text bike paths shall be routed to avoid the removal of any significant tr	14	Page 14-4	Section 14.2.1.B11	Ped buttons per ADA Standards	Technical Revision
Page 15-1 Section 15.1.2 Added Standards for Transportation Facilities as Published by the US Access Board and the Guidance on the 2010 Standards for Accessible Design Technical Revision	14	Page 14-7	Section 14.3.2.B	Add text to include detached sidewalk	Technical Revision
Face Face Section 16.1.2 Added Standards for Transportation Facilities as Published by the US Access Board and the Guidance on the 2010 Standards for Accessible Design Technical Revision	14	Page 14-11	Section 14.4.2.G	Coordinate with Appendix I to match roundabout signing and striping standards	Technical Revision
16	16	Page 16-1	Section 16.1.2	Added Standards for Transportation Facilities as Published by the US Access Board and the Guidance on the 2010 Standards for Accessible Design	Technical Revision
16 Page 15-3 Section 16.2.1.H.3 Added text* Driveways shall be positioned as to not preclude the necessary mid-block ramp' Technical Revision 16 Page 15-5 Section 16.2.1.2 Added text* Driveways shall be positioned as to not preclude the necessary mid-block ramp' Technical Revision 17 Page 17-5 Section 17.1.1 Included MUTCD and NACTO* Universal Revision Technical Revision 17 Page 17-1 Section 17.1.1 Included MUTCD and NACTO* Universal Revision Technical Revision 17 Page 17-2 Section 17.2.1 Included method with "requirements and" Technical Revision 17 Page 17-3 Section 17.2.1 Included method with "requirements and" Technical Revision 17 Page 17-3 Section 17.2.5 Included method with "requirements and" Technical Revision 17 Page 17-3 Section 17.2.5 Technical Revision 17 Page 17-4 Section 17.3.1.8 Added text bike paths shall be routed to avoid the removal of any significant trees. Where possible bike paths should be a min. of 4 from tree: Technical Revision 17 Page 17-4 Section 17.3.2.C Add text that clarifies that vegetation does not include significant trees. Technical Revision 17 Page 17-4 Section 17.3.3.C Add text that clarifies that vegetation does not include significant trees. Technical Revision 17 Page 17-4 Section 17.3.3.C Add text that clarifies that vegetation does not include significant trees. Technical Revision 17 Page 17-5 Section 17.3.3.C Add text that clarifies that vegetation does not include significant trees. Technical Revision 17 Page 17-7 Section 17.3.3.C Add text that clarifies that vegetation does not include significant trees. Technical Revision 17 Page 17-7 Section 17.3.3.D Revised text on Pedestrian and Bicycle Crossings to be consistent with current practices Technical Revision 17 Page 17-7 Section 17.3.3.D Revised text on Pedestrian and Bicycle Crossings to be consistent with current practices Technical Revision	16	Page16-2	Section 16.2.1.G	Change sidewalk thickness to 6" minimum. This was missed in the previous update.	Technical Revision
16 Page 16-3 Section 16.3.1.A.2 Added text "Driveways hall be positioned as to not preclude the necessary mid-block ramp" Technical Revision	16	Page 16-2 Page 16-3	Section 16.2.1.H.3	added "ramp" to text for clarify	Technical Revision
17 Page 17-1 Section 17.1.1 Included MUTCD and NACTO "Urban Biseway Design Guide" in references 17 Page 17-1 Section 17.1.6 Replace "utility" with "requirements and" 18 Page 17-2 Section 17.2.1 Included protected bike lanes on arterial roadways in Fort Collins 19 Page 17-3 Section 17.2.4 Added between Added by Cycle detection between Added b	16	Page 16-3 Page 16-5	Section 16.3.1.A.2	Added text "Driveways shall be positioned as to not preclude the necessary mid-block ramp' Added accessible paths to the text	Technical Revision
17 Page 17-2 Section 17.2.1 Included protected bike lanes on arterial roadways in Fort Collins Technical Revision 17 Page 17-3 Section 17.2.5 Text revisions for bike facilities at intersections Technical Revision 17 Page 17-3 Section 17.3.1.8 Section 17.3.1.8 Technical Revision 17 Page 17-4 Section 17.3.2.A Added text bike paths shall be routed to avoid the removal of synghificant trees Technical Revision 17 Page 17-4 Section 17.3.2.C Add text bike paths shall be routed to avoid the removal of synghificant trees Technical Revision 17 Page 17-6 Section 17.3.2.C Add text that clarifies that vegetative material to be removed does not include significant trees Technical Revision 17 Page 17-7 Section 17.3.0.C Removed text indicating slopes greater than 6 percent 17 Page 17-7 Section 17.3.1.0.C Removed text indicating slopes greater than 6 percent 17 Page 17-8 Section 17.3.1.118 Revised text on Pedestrian and Bicycle Crossings to be consistent with current practices Technical Revision 17 Page 17-9 Section 17.3.1.5 Revised text on Pedestrian and Bicycle Crossings to be consistent with current practices Technical Revision	17	Page 17-1	Section 17.1.1	Included MUTCD and NACTO "Urban Bikeway Design Guide" in references	Technical Revision
17 Page 17-3 Section 17.2.5 Text revisions for bike facilities at intersections 17 Page 17-4 Section 17.3.1.8 Text revisions for bike facilities at intersections 18 Page 17-4 Section 17.3.1.8 Text revision for bike facilities at intersections 19 Page 17-4 Section 17.3.2.A Added text bike paths shall be routed to avoid the removal of any significant trees. Where possible bike paths should be a min. of 4' from tree: Text honical Revision 19 Page 17-4 Section 17.3.2.C Add text that clarifies that vegetative material to be removed does not include significant trees 19 Page 17-6 Section 17.3.1.C Revision replace "utilities dependent" with "requirements and standards" Text facilities dependent of the page 17-7 Section 17.3.1.C Removed text indicating slopes greater than 6 percent 19 Page 17-7 Section 17.3.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	17	Page 17-2	Section 17.2.1	Included protected bike lanes on arterial roadways in Fort Collins	Technical Revision
17 Page 17-4 Section 17.3.2.A Added text bike paths shall be routed to avoid the removal of any significant trees. Where possible bike paths should be a min. of 4' from tree: Technical Revision 17 Page 17-6 Section 17.3.1.C Add text that clarifies that vegetative material to be removed does not include significant trees Technical Revision 17 Page 17-7 Section 17.3.1.0.C Removed text indicating slopes greater than 6 percent Technical Revision 17 Page 17-8 Section 17.3.11.B Revised text on Pedestrian and by consistent with current practices Technical Revision 17 Page 17-9 Section 17.3.15.A Added text that curb ramps shall meet ADA requirements Technical Revision	17	Page 17-3	Section 17.2.5	Text revisions for bike facilites at intersections	Technical Revision
17 Page 17-6 Section 17.3.9.A replace "utilities department" with "requirements and standards" Technical Revision 17 Page 17-7 Section 17.3.10.C Removed text indicating slopes greater than 6 percent Technical Revision 17 Page 17-8 Section 17.3.118 Revised text on Pedestrian and local Crossings to be consistent with current practices Technical Revision 17 Page 17-9 Section 17.3.15.A Added text that curb ramps shall meet ADA requirements Technical Revision	17	Page 17-4	Section 17.3.2.A	Added text bike paths shall be routed to avoid the removal of any significant trees. Where possible bike paths should be a min. of 4' from tree:	Technical Revision
17 Page 17-8 Section 17.3.11B Revised text on Pedestrian and Bicycle Crossings to be consistent with current practices Technical Revision 17 Page 17-9 Section 17.3.15.A Added text that curb ramps shall meet ADA requirements Technical Revision	17	Page 17-6	Section 17.3.9.A	replace "utilities department" with "requirements and standards"	Technical Revision
17 Page 17-10 Section 17.4.1.8 For private bike parking facilities refer to LMC (Loveland only) Technical Revision	17	Page 17-8	Section 17.3.11B	Revised text on Pedestrian and Bicycle Crossings to be consistent with current practices	Technical Revision
		Page 17-10			