



PUBLIC WORKS DEPARTMENT

P.O. Box 1088, Austin, Texas 78767-1088 – Transportation Division One Texas Center, 505 Barton Springs Road, Suite 800 Telephone (512) 974-1495; Fax (512) 974-7101

May 25, 2010

Late Backup

Greg Guernsey, Director Planning and Development Review Department 505 Barton Springs Road, Suite 500 Austin, Texas 78704

RE: C14-2009-0151 East Block Rezoning - Shoal Creek Walk

Mr. Guernsey;

Schlosser Development Corporation (or its successors) has agreed to the following terms regarding the construction of a bicycle lane on the western portion of Bowie Street between West 5th and West 6th Streets per agreement with the Neighborhood Connectivity Division:

- 1. To design and install the Bowie street cross section as shown on Exhibit A prior to issuance of a certificate of occupancy for any phase of the property. The cross section shall include a 5 foot standard striped bicycle lane on the west side of Bowie Street. Installation of the cross section in Exhibit A shall include all necessary signing and striping, and the seal coating of all remaining and existing asphalt.
- 2. To construct a 5 foot monolithic curb bicycle lane of the west side of Bowie Street as shown on Exhibit A, subject to reimbursement of the construction costs under separate agreement between the owner/applicant and the City of Austin. The owner/applicant agrees to notify the City of Austin Public Works Bicycle Program or its successor at least 6 months prior to the commencement of the construction of the east side monolithic curb bicycle lane.

Sincerely,

Annick C. Beaudet, AICP

annek Beaudest

Project Manager, Bicycle & Pedestrian Program Department of Public Works

Rick Driggan, Principle

Director of Construction and Design

Schlosser Development Corp.

0.32'-18 EXISTING BIKE SIDEWAY LANE 6.12 6.0 E B DRIVE LAKE 11.00 8. AG.OO' 43.00' PROPOSED CURB-TO-CUR SECTION B C SECTION A TURN LANE THAN LANE A.O.₩. 2,8 54.00' DRIVE LAKE DUNE LAKE
 DELTA
 ZANGENT
 ARC
 RADIUS
 CHORD
 BE

 07*01*40*
 \$5.3
 110.46
 900.68
 110.39
 N 78*

 07*49*12*
 \$0.02
 12.05
 900.69
 12.05
 N 72*

 000MN/TMENT #201501* TRACT 7 FOR RECORDED BEARINGS & DISTANCES
 10.00
 N 72*
 N 72*
 ģ EASEMENT SIDEMALK 8 33'34'11" W 8 33'34'11" W 8 43"23'51" W 8 65"00'51" E 8 67"14'55" W N 79"48'38" W N 22"41'35" E EXSENDIT WAX 5.8 2.8 5.8 SIDEWAX 8 \$ 7,70 SIDERALK URVE TABLE Page 1 19.64 - 282' 76.24 62.47 17.03 231.28 81.68 412.04 RECORD

REARING

RECORD

N 75'17'25' W (110.42, N 73'57'86' W)

N 72'23'24' W "(12.05, N 70'10'14'1' W) S 35°566° W S 45°363° W S 64°4652° E S 58°35'06° W N 77°28'36° W STE PLAN RELEASE APPLICATION DATE - 10-03-05 76.23 62.46 16.33 230.89 81.93 410.76 è LONGARO & CLARKE
Consulting Engineers SP-06-0588C (5)2)306-0338 5

Exhibit A lofa

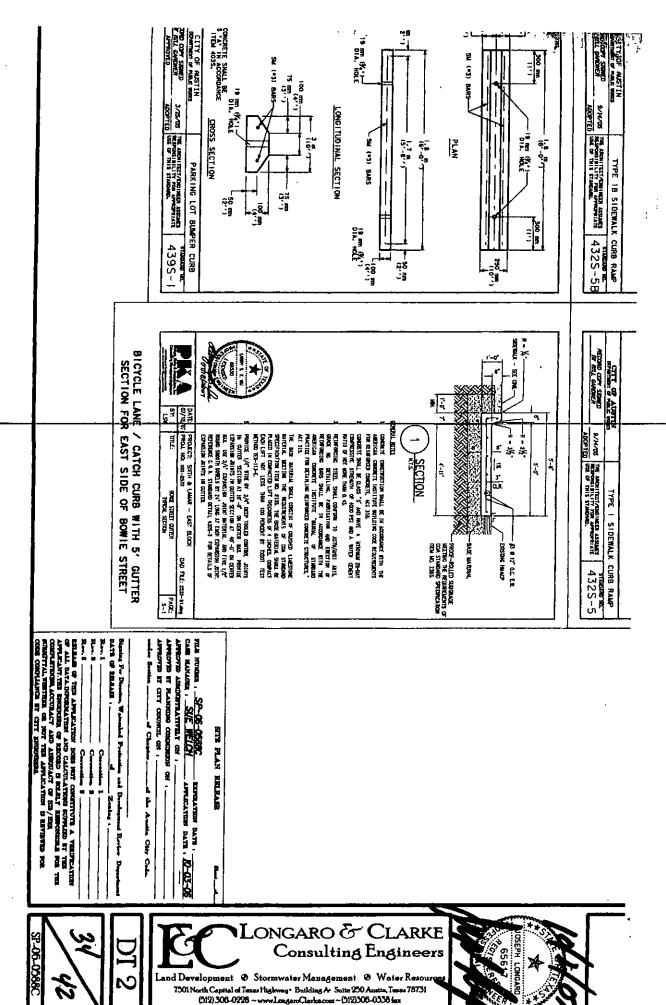


Exhibit A 2.f 2