# 120983 

3-28-12

ORDINANCE No. 28601

An ordinance amending Ordinance No. 20860, "Thoroughfare Plan - City of Dallas, Texas,"; deleting Canada Drive from Gulden Lane to West Main as a four-lane divided roadway (S-4-D) within 80 feet of right-of-way; deleting Continental Viaduct from Beckley Avenue to Riverfront Boulevard as a special eight-lane divided roadway (SPCL 8D) within 134 to 150 feet of right-ofway; adding Beckley Avenue from West Main to Singleton as a special four-lane divided roadway (SPCL 4D) with bicycle lanes within 100 feet of right-of-way and 74 feet of pavement; providing a saving clause; providing a severability clause; and providing an effective date.

## BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF DALLAS:

SECTION 1. That Ordinance No. 20860, "Thoroughfare Plan - City of Dallas, Texas," is amended by deleting Canada Drive from Gulden Lane to West Main as a four-lane divided roadway (S-4-D) within 80 feet of right-of-way to read as shown on the attached Exhibit A.

SECTION 2. That Ordinance No. 20860, "Thoroughfare Plan - City of Dallas, Texas," is amended by deleting Continental Viaduct from Beckley Avenue to Riverfront Boulevard as a special eight-lane divided roadway (SPCL 8D) within 134 to 150 feet of right-of-way to read as shown on the attached Exhibit A.

SECTION 3. That Ordinance No. 20860, "Thoroughfare Plan - City of Dallas, Texas," is amended by adding Beckley Avenue from West Main to Singleton as a special four-lane divided roadway (SPCL 4D) with bicycle lanes within 100 feet of right-of-way and 74 feet of pavement to read as shown on the attached Exhibit A.

SECTION 4. That Ordinance No. 20860 shall remain in full force and effect, save and except as amended by this ordinance.

SECTION 5. That the terms and provisions of this ordinance are severable and are governed by Section 1-4 of Chapter 1 of the Dallas City Code, as amended.

SECTION 6. That this ordinance shall take effect immediately from and after its passage and publication in accordance with the provisions of the Charter of the City of Dallas, and it is accordingly so ordained.

## APPROVED AS TO FORM:

THOMAS P. PERKINS, JR., City Attorney


Assistant City Attorney

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\text { MAR } 282012
$$

Passed $\qquad$

| STREET NAME | LIMITS OF DEFINITION | 表 | PROPOSED: DIMENSION | $6$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | FCTN |  | AMENDMENTS |  |
| AUDELIA |  |  |  |  |  |
| AUDELIA | NORTH CITY LIMIT to SKILLMAN | MA | M-6-D(A*) |  |  |
| AUDELIA | SKILLMAN to NORTHWEST HIGHWAY | MA | M-6-D(B) |  |  |
| AVONDALE |  |  |  |  |  |
| +SEE WYCLIFF |  |  |  |  |  |
| BAHAMA |  |  |  |  |  |
| BAHAMA | FORT WORTH to PLYMOUTH | C | M-4-U |  |  |
| BAINBRIDGE |  |  |  |  |  |
| BAINBRIDGE | CAMP WISDOM to KIRNWOOD | C | M-4-U* |  |  |
| BAINBRIDGE | KIRNWOOD to I-635 | C | S-4-U* |  |  |
| BANNER |  |  |  |  |  |
| BANNER | PARK CENTRAL to COIT | C | S-4-D |  |  |
| BARRY |  |  |  |  |  |
| + SEE MUNGER |  |  |  |  |  |
| BEACON |  |  |  |  |  |
| BEACON | COLUMBIA to SAMUELL | C | EXST CPLT |  |  |
| GRAHAM | BEACON to EAST GRAND | C | EXST CPLT |  |  |
| BEAUFORD |  |  |  |  |  |
| + SEE JORDAN VALLEY |  |  |  |  |  |
| BEAUMONT |  |  |  |  |  |
| BEAUMONT | AKARD to HARWOOD | C | M-4-U* |  |  |
| BECKETT |  |  |  |  |  |
| BECKETT | S. BELT LINE to CITY LIMIT | C | S-4-U* |  |  |
| BECKLEX |  |  |  |  |  |
| BECKLEY | SINGLETON to W. MAIN | MA | SPCL-4-D |  |  |
| BECKLEY | W. MAIN to I-30 | MA | SPCL-4-D |  |  |
| BECKLEY | 1-30 to ZANG | MA | M-6-D(A*) |  |  |
| BECKLEY | ZANG to 1.35 | C | S-4.U |  |  |
| BECKLEY | I-35 to OVERTON | C | S-4-U* |  |  |
| BECKLEYMEADE |  |  |  |  |  |
| BECKLEYMEADE | OLD HICKORY TRAIL to WILLOUGHBY | c | S-4-U* |  |  |
| BELLEVIEW |  |  |  |  |  |
| BELLEVIEW | AUSTIN to ERVAY | C | SPCL-2-U | \#27958 | 8/11/10 |
| BELT LINE |  |  |  |  |  |
| BELT LINE | TOLLWAY to PRESTON | PA | S-8-D* |  |  |
| BELT LINE | PRESTON to COIT | PA | M-6-D(A) |  |  |
| BELT LINES |  |  |  |  |  |
| + SEE DIXON |  |  |  |  |  |
| BERNAL |  |  |  |  |  |
| BERNAL | LOOP 12 to SINGLETON | C | S-4 4 |  |  |
| BERNAL | SINGLETON to PLUTO/CANADA | MA | S-4-D |  |  |
| BEXAR |  |  |  |  |  |
| MYRTLE | HATCHER to BEXAR | C | S.4.U |  |  |
| BEXAR | MYRTLE to RIVERFRONT EXTENSION | C | S-4-U* |  |  |
| BICKERS |  |  |  |  |  |
| BICKERS | WESTMORELAND to HAMPTON | C | M-4 U* | , |  |
| BISHOP |  |  |  |  |  |
| BISHOP | COLORADO to NEELY | c | SPCL-3-U |  |  |
|  | NEELY to DAVIS | C | SPCL-4-D |  |  |
| BLACKBURE |  |  |  |  |  |
| DLACKBURN | OAKLAWN to TURTEECREEK | C | M-G-D(B) |  |  |
| BLACKEUKN | TURTLE CREER TO TRAVIS | 6 | EXISTNG | 22405 | 5110195 |


|  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Exhibit A

## STREET NAME

CLOVERHILL

+ SEE KLEBERG
COCKRELL HILL
COCKRELL HILL
COCKRELL HILL COCKRELL HILL COCKRELL HILL COCKRELL HILL

COIT
COIT
COIT
COIT
COLE

+ SEE MCKINNEY
COLONIAL
+ SEE ERVAY
COLORADO COLORADO
COLORADO COLORADO COLORADO

COLUMBIA

+ SEE ABRAMS
COMMERCE
COMMERCE
COMMERCE
COMMERCE
COMMONWEALTH
COMMONWEALTH
COMMUNITY
COMMUNITY
LARGA
CONTINENTAL
CONTINENTAL VIADUCT
CONTINENTAL VIADUCT
CONTINENTAL
CONTINENTAL
+ SEE SINGLETON
CONWAY
CONWAY
CORINTH
CORINTH
CORINTH
CORINTH
CORINTH
LANCASTER
LANCASTER
COTTON VALLEY
COTTON VALLEY
CROSSTOWN
+ SEE MUNOER
cenouer

| SINGLETON to 1-30 | PA | S-4-D |  |
| :---: | :---: | :---: | :---: |
| I-30 to DAVIS | PA | S-6-D* |  |
| DAVIS to COCKRELL HILL CL | PA | S-4-U* |  |
| COCKRELL HILL CL to DUTTON | PA | S-4-U* |  |
| DUTTON to SOUTH CL | PA | M-6-D(A) |  |
| SH 190 to RICHARDSON CITY LIMIT |  | PA | M-6-D(A) |
| SPRING VALLEY to LBJ FREEWAY |  | PA | M-6-D(A) |
| LBJ FREEWAY to FOREST |  | PA | M-6-D(A) |

AMENDMENTS
PROPOSED:
DIMENSION

2/23/05

| WALTON WALKER to COCKRELL HILL | C | S-4-U* | $\# 27699$ | $9 / 23 / 09$ |
| :--- | :--- | :--- | :--- | :--- |
| SYLVAN to BISHOP | C | M-4-U |  |  |
| BISHOP to ZANG | C | S-4-D |  |  |
| ZANG to I-35 | C | S-4-U |  |  |


| FORT WORTH to TRINITY RIVER | PA | M-6-D(A) |
| :--- | :--- | :--- |
| TRINITY RIVER to I-35 | PA | M-6-D(A) |
| CBD to CANTON | C | S-4-U |
|  |  |  |
|  |  | PA |
| IRVING to STEMMONS |  | S-6-D* |


| HARRY HINES to LARGA | C | S-4-U* |
| :--- | :--- | :--- |
| COMMUNITY to WEBB CHAPEL EXTENSION | C | S-4-U |


| TRANTY RYVER BECKLEY to -35 RIVERFRONT | PA | SPCI | *26420-849106 |  |
| :---: | :---: | :---: | :---: | :---: |
| TRHAIY R | PA | SPCL 8D | \#26420 | 8/9/06 |
| [-35 to E.HOUSTON | PA | SPCL 4 CPLT | \#23714 | 11/11/98 |
| E. HOUSTON to Mckinney | PA | SPCL 3 CPLT | \$23714 | 11/11/98 |

KIEST to VILLAGE FAIR C S.4-U*

| CESAR CHAVEZ BOULEVARD to LAMAR | MA | M-4-U | \#27811 | $2 / 10 / 10$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| LAMAR to RIVERFRONT | PA | S-4-D | $\# 24615$ | $5 / 23 / 01$ |
| RIVERFRONT to ILLINOIS | PA | M-6-D $(A)^{*}$ |  |  |
| ILLINOIS to LANCASTER | PA | S-4-D |  |  |
| CORINTH to LEDBETTER | PA | S-4-D | $\# 21527$ | $1 / 13 / 93$ |
| LEDBETTER to CEDARDALE | PA | S-6-D* | $\# 21527$ | $1 / 13 / 93$ |
|  |  |  |  |  |
| BECKLEYMEADE to DANIELDAIE | C | S-4-U* |  |  |

## Exhibit A

## THOROUGHFARE PLAN

## Special Cross Sections

## Street Section

Arapaho Road
Tollway to Knoll Trail

## Beckley <br> Singleton to West Main

West Main to I-30

Belleview
Austin to Ervay
Bishop
Colorado to Neely
Neely to Davis
Caruth Haven Lane
N. Central Expwy. to Greenville Greenville to Southwestern

Clark Road
Spur 408 to Danieldale
CBD/Fair Park Link
Exposition to Oakland
Oakland to Central Business District
Continental Avenue
I- 35 to N Houston
N Houston to McKinney
Continental Avenue
Continental Yiaduct - Trinity River
Exposition Avenue
CBD/Fair Park Link to Parry
Forest Lane
Josey to East City Limits
Good Latimer Expressway
Bryan to Swiss
Swiss to Gaston
Gaston to Elm

Gurley Street
Haskell to Fair Park

Hall Street
Central Expressway to Flora
Haskell Boulevard
Blackburn to Lemmon
Lemmon to Main

## Special Cross Section Description

8 lanes divided, $120^{\prime}$ R.O.W.

4 lanes divided, $100^{\prime}$ R.O.W., $74^{\prime}$ pavement with bicycle lanes

4 lanes divided, $100^{\prime}$ R.O.W., with bicycle lanes

2 lanes undivided, 60' R.O.W., 36' pavement

3 lanes undivided, 100' R.O.W., 60' pavement 4 lanes divided, $100^{\prime}$ R.O.W.

5 lanes divided, $92^{\prime}-112^{\prime}$ R.O.W. 4-6 lanes undivided, 60' $-115^{\prime}$ R.O.W.

6 lanes divided, $120^{\prime}$ R.O.W.

5 lanes undivided, $59^{\prime}$ pavement, $80^{\prime}$ R.O.W. 5 lanes undivided, $59^{\prime}$ pavement $72.5^{\prime}$ R.O.W.

4 lane eastbound couplet, $70^{\prime}-75^{\prime}$ R.O.W.
3 lane eastbound couplet, $56^{\prime}-64^{\prime}$ R.O.W.
8 lanes divided, $134^{\prime}-150^{\prime}$ R.O.W.

5 lanes undivided, 59' pavement, $80^{\prime}$ R.O.W.

6 lanes divided, $120^{\prime}$ R.O.W.

4 lanes divided, $118^{\prime}$ R.O.W.
4 lanes divided, existing R.O.W. 4 lanes divided, existing R.O.W.

4 lanes divided, $60^{\prime}$ R.O.W. w/80' building line

2 lanes undivided, $40^{\prime}$ pavement, $40^{\circ}$ R.O.W

6 lanes divided, $160^{\prime}$ R.O.W. $150^{\prime}$ R.O.W. 3 lane eastbound couplet, $65^{\circ}$ R.O.W.

