# GENERAL MEETING OF THE BOARD OF DIRECTORS OF THE CENTRAL TEXAS REGIONAL MOBILITY AUTHORITY 

RESOLUTION NO. 12-065

## APPROVING THE RELEASE OF A 0.3045 ACRE DRAINAGE EASEMENT ABUTTING 183A TO PECAN GROVE SPVEF, L.P.

WHEREAS, in connection with the development of the 183A project, the Mobility Authority acquired from Pecan Grove SPVEF, L.P. (the "Landowner") a 0.3045 acre drainage easement for the nominal consideration of $\$ 10.00$, as more specifically described in Exhibit 1 (the "Drainage Easement"); and

WHEREAS, the Mobility Authority staff has determined the Mobility Authority has no current or anticipated need to retain the Drainage Easement for use by the Mobility Authority; and

WHEREAS, the Landowner has requested that the Mobility Authority release and convey the Drainage Easement back to the Landowner; and

WHEREAS, the Board has determined it is in the interests of the Mobility Authority to convey the Drainage Easement to the Landowner.

NOW, THEREFORE, BE IT RESOLVED that the Executive Director is authorized to negotiate and execute for the Mobility Authority all documents needed to release the Drainage Easement to the Landowner for the nominal consideration of $\$ 10.00$.

Adopted by the Board of Directors of the Central Texas Regional Mobility Authority on the $29^{\text {th }}$ day of August, 2012.

Submitted and reviewed by:


Andrew Martin, General Counsel Central Texas Regional Mobility Authority

Approved:


## Exhibit 1

DESCRIPTION OF DRAINAGE EASEMENT
[following 3 pages]


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Being all that certain $0: 3405$ of one acre ( 14,830 square feet) parcel of land situated in the Walter Campbell Survey, A-3, Williamslon County, Texas, and being out of and a part of a called 133.41 acre tract of land as conveyed to 183 Pecan Grove, L.L.C. by Document Number 9848122 of the Official Records of Williamson County, Texas (O.R.W.C.T.). Said 0.3405 of one acre ( 14,830 square feet) parcel being more partieutarly described by metes and bounds as follows with all bearings and coordinates based-or the Texas State Plane Coordinate System, NAD83, Central Zone and adjusted to surface asing a combjned sumface adjustment factor of 1.00012:

COMMENCING for a point ofreference at $1 / 2$-inch iron found along the southerly property line of said 133.41 acre tract, same being the northeast corner of a called 10.00 acre tract as conveyed to Jim D. Chadwick by Document Number 9751730 of the O.R.W.C.T.; thence as follows:

South $69^{\circ} 07^{\prime} 10^{\prime \prime}$ West, along the boundary line common to said 133.41 acre tract and said 10.00 acre tract, a distance of 734.16 feet to a $1 / 2$-inch iron rod with a TxDOT aluminum cap ( $\mathrm{X}=3,089,072.87, \mathrm{Y}=10,172,380.90$ ) set for the POINT OF BEGINNING;

1. THENCE, South $69^{\circ} 07^{\prime} 10^{\prime \prime}$ West, continuing along the common line between said 133.41 acre tract and said 10.00 acre tract, a distance- 0 f 5.92 feet to $1 / 2$-inch iron rod found in the proposed easterly right-of-way line of United States Highway Number 183A (US 183A) (width varies), for the southwest corner of the herein described parcel;
2. THENCE, North $13^{\circ} 36^{\prime} 16^{\prime \prime}$ West, along the proposed easterly-fightapf-way line of said US 183A, a distance of 183.09 feet to a $1 / 2$-inch iron rod with-a TxDOT aluminum cap set for the northwest corner of the herein described parcel;
3. THENCE, South $35^{\circ} 46^{\prime} 43^{\prime \prime}$ East, across said 133.41 acre tract a distanee of 63.59 feet to a $1 / 2$-inch iron rod with a TxDOT aluminum cap set for an angle point;
4. THENCE, North $78^{\circ} 58^{\prime} 56^{\prime \prime}$ East, continuing across said 133.41 acrefract, a-tistance of 196.20 feet to a $1 / 2$-inch iron rod with a TxDOT aluminum cap set foran angle print;



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## EXHIBIT " $A$ "

5. THENCE, South $13^{\circ} 36^{\prime} 16^{\prime \prime}$ East, continuing across said 133.41 acre tract, a distance of 50.00 feet to $2 / 2$-inch iron rod with a TxDOT aluminum cap set for an angle point;
6. THENCE South $73^{\circ} \nabla^{\prime} 32^{\prime \prime}$ West, continuing across said 133.41 acre tract, a distance of 196.26 feet to a 1 inch iron rod with a TxDOT aluminum cap set for an angle point;
7. THENCE, South $94^{\circ} 46^{\prime} 57^{\prime \prime}$ West, continuing across said 133.41 acre tract, a distance of 57.47 feet to the POINT OF BEGINNING and containing a computed area of 0.3405 of one acre ( 14,830 square feet) pfland, more or less.

This Metes and Bounds-descripfion, is accompanied by a separate plat.
Calls in parenthesis denote record information.
The proposed baseline information recited herein is based on a design schematic drawing provided by URS, Inc.


Charles G. Clark
Registered Professional Land Surveyor Texas Registration Number 3932

SURVCON INC. 400 West $15^{\mathrm{TH}}$ Street.
Austin, Texas 78701
(512) 457-7870

March, 2006

$\qquad$
$\square=$ SET TXDOT BRONZE DISK IN CONCRETE
O = SET $1 / 2$ " IRON ROD W/TXDOT ALUM. GAP
$=$ FOUNO $1 / 2^{*}$ IRON ROD UNLESS OTHERWISE NOTEO
$\boldsymbol{Q}=$ FOUNO $4^{\prime \prime} \times 4^{*}$ TxDOT TYPE : CONCRETE MONUMENT
$\Delta=$ CALCULATED POINT
it = PROPERTY LINE
a PROPOSED GASELINE

$X=3.089 .072 .87$ $X=3.089 .072 .87$
$Y=10,172,380.90$

DETAIL" ${ }^{\prime \prime}$

NOTES:
S69.07' $10^{\prime \prime} \mathrm{W}$
WALTER CAMPBELL SURVEY, A-3


