
Sabine County, Texas, met in regular sesion present, to-wit:
W. G. Brewton, County Commr. Prect. \#2, Paul Lout, Commor. Commr. Prect. 茳, W. T. Love, Clerk of the Court.

It is the Order of the Commissioner's Court that the County Clerk issue a Warrant on General County Fund for $\$ 225.29$ in Lieu of Warrant \# $\$ 072$ for $t$ his amount written on $P$. I. Fund.

It is the order of the Commissioner's Court that the County Treasurer transfer 4500
from the Permanent Improvement Fund to General County Fund.
RIGHT OF WAY DEPD FM 705
SABINE COUNTY TEYAS
THE STATE OF TEXAS COUNTY OF SABIEE

KNOW ALL MEN BY THESE PRESENTS: THAT WE, the undersigned, who are owners of real estate abutting and lying adjacent to that portion of the County Road beginning at the San Augustine-Sabine County Line centerline Station No. $1358 \neq 09$ and extending in an easterly direction for a distance of 17 , 249 feet to the westerly right of way line of U. S. Hwy. No. 96 in Brookeland, centerline Station No. $1525+36.0:$

For and in consideration of the construction of a first class public road within the hereinafter described right of way have granted, conveyed, appropriated and dedicated to Sabine County Texas all those certain tracts or parcels of land situated along the above designated public road in Sabine County within a right of way width of 80 feet, 40 feet on each side of the centerline of proposed $F M 705$ as survejed by the District Engineer of the State Highway Department of Texas, from centerline station No. $1358 \not \subset 09$ to $1525 \neq 36.0$ for a total distance of 17,249 feet having a minus 6 ft . equation at station $1466 \neq 94$ and a plus 528 feet equation at station $1520 \not \subset 28$ :

Said centerline being more fully described as follows:
Beginning at the San Augustine- Sabine County Line, centerline Station No. $1358 \neq 09$
Thence N 46 deg. 021 玉 257.7 feet to the P. C. of a 10 deg. 00' curve: Thence 398.7 feet around said 10 deg. curve having a central angle of 39 deg. 52' right and a tangent distance of 208.1 feet:

Thence N 85 deg. $54^{\prime}$ E $1,066.4$ feet to the P. C. of a 10 deg. 001 curve: Thence 158.3 feet around said 10 deg. curve having a central angle of 15 deg. 501 left and a tangent distance of 79.8 feet: Thence $N 70$ deg. 04 ' 5187.8 feet to the P. C. of a 9 deg. 00 ' curve: Thence 297.0 feet around seid 9 deg. curve having a central angle of 26 deg. 44 left and a tangent distance of 151.5 feet;

Thence N 43 deg. $20^{\prime} \mathrm{E} 101.7$ feet to the P. C. of a 3 deg. 001 curve: Thence 333.3 feet aroūnd said 3 deg. curve having a central ancle of 10 deg. 001 light and a tangent distance of 167.1 feet: Thence $\mathbb{N} 53$ dee. $201 \pm 223.3$ feet to the P. C. of a 2 deg. 001 curve: Thence 372.5 feet around said 2 deg. curve having a central angle of 7 deg. 271 right anda tangent distance of 186.5 fest: Thence $N 60$ deg. $47^{1} \mathrm{E} 1,2 \dot{3} 5.6$ feet to the P. C. of an 8 deg. 001 curve: Thence 377.1 feet around said 8 deg. curve having a central angle of 30 deg. 104 right and a tangent distance of 193.2 feet: Thence S 89 deg. $48^{\prime} \mathrm{E} 661.4$ feet to the P. C. of a 12 deg. 001 curve: Thence 292.0 feet around said 12 deg. curve having a contral angle of 35 deg. 021 left and e tangent distance of 150.9 feot: Thence $N 55$ deg.
 to the P. C. of a 7 deg. DO' curve: Thence 446.0 feet around said 7 deg. curve having a central angle of 31 deg. $13^{\prime}$ left and a tangent distance of 228.8 feet: Thence $\mathbb{N} 22$ deg. O1: E 103.1 feet to the P. C. of a 5 deg. 001 curve: Thence 354.7 feet around said 5 deg. curve having a central angle of 17 deg. $44^{\prime}$ right and a tangent aistance of 178.8 feet: Thence N. 39 deg. $45^{\prime}$ E 159.2 feet to the P. C. of a 12 deg. 001 curve: Thence 517.8 feet around said 12 deg. curve having a cnetral ancle of 62 deg. 08 ' right and a tangent distance of 288.2 feet: Thence 578 deg. 071 E 20 feet to a minus 6 feet ecuation, continuing a total distance of 907.7 feet to the $F$. C. of an angie point of $I$ deg. 2JI left: Thence $S$ 79 deg. $03^{\prime} 玉 935.2$ feet to the P. C. of a 6 deg. 001 curve: Thence 288.3 foot around said 6 deg. curve having a cintral angle of 17 deg. 181 right and a tengent distance of $\mathbf{1 4 5 . 4}$ feet:

Thence $S 61$ deg. $451 \geq 357.9$ feet to the P. C. of $\varepsilon 6$ dec. 001 curve: Thence 327.8 feet around said 6 deg. curve having a central angle of 19 deg. $40^{\prime}$ left and a tengent distance of 165.5 felet:
Thence S 81 deg. 25: E 376.8 feet to the P. C. of a $\leqslant$, eg. 001 curve: Thence 283.9 feet around said
6 deg. curve having a central angle of 17 deg. $02{ }^{\prime}$ left and a tangent distanceoof 143.1 feet:
Thenco N. 81 deg. 231 E 856.8 feet to the P. C. of a 5 deg. curve; Thence 245.8 feet ardund sai
6. deh. curve havins a centrel ancle of 14 deg. $45^{\prime}$ left and a tangent distance of 123.7 feet:

Thence N 66 deg. 48 ' 86.9 feet to a plus 528 feet ecuation, continuing for a total distance of $7 \times 7.7$ feet to the P. C. of a 5 deg. curve: There e 240.0 feet around said 5 deg. culrve $\because i$ having a central angle of 12 deg. 001 richt and a tenesnt distance of 120.5 feet:

Thence $\mathbb{N} 78$ deg. 48 : E ll5.2 feet to the west right of way line of U. S. Hwy. No. 96 centerIine station Mo. $1525 \neq 36.0$

It is the desire and intention of each of the uncersiened land owners to dedicate for public road purposes, all real estate lying within the above described right of way: however, the said undersigncd lend suners respectively reserve anc excent to themselves, thein heirs and assigns, all eas, oil and sulphur in and under their resepctive rarcels of land herein dedicatad for such rifht of way but wave all rifhte of ingress and egross thereon for the rurpose of exploring, developing, mining or drilling for the same.

The ciantor herein expressly retains the right to cut and remove any and all trees end timber that ha may desjie to take from the risht of way her inabove described, at any time prion to the time actual construction worl is begun on said highway, the Grantor celjnguishes all claims to timber left on said right of way at the time construction work is started and to timber thot may srow on said rirht of way.

TO HAVE ANO TO HOLD: The ebcve described premises, subject to the mineral reservation above stated, tofether with all and singular the rights and appurtenances thereto in anywise belonging tc the said Sabine County, fexas, and it's assigns, and we, the undersigned land owners herein bind ourselves, our heirs, oxecutors and edministrators to warrant end forever defend alland singularly the said premjses unto the said Sabino County, Texas, and it's assigns against every nerson whomsoever lawfilly claiming or to claim the same or any part thereof.

Witness our hands in dunlicate on the date written omposite our respectize signatures.
$\qquad$
Chas. R. Fletcher
Chas R. Fine
Brink Powell
Mrs. Brink Powell
Mrs. Brink Powely
Wiliiam F. Eell
William F. Bell
Mrs. N. F. Bell
irs. Lena Robbins
W. A. Yeaser
moy Liowns
Mrs. Trov Downs
Horace Fott
Milton rane
ilton Lane
Va Mae Lane Samuel C. Vars
Mr. Samuel C. Nars
Mrs. S. C. Tays $7-24-5.6$
Accounts were allowed as are shown by the Minutes of Accounts Allowed.
There being no further business, court adjourned.


Attest:

| $D A T E$ |
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| SIGATY:S | DATE |
| :--- | :--- |
| G. A. Wright |  |
| Mrs. Myrtie Bell | $7-23-56$ |
| L. N. Letney | $7 / 23 / 56$ |
| Mrs. Dora Ietney |  |
| J.W. Powell |  |
| Annie Powell |  |
| Ruby M. Tuiner | $8-6-56$ |
| Thomas F. Lee | $3-22556 . \quad$. |

