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The. State of Teres &
County of Sabine: &: - On this the 8"day:0f"Nov; 1954; the. Commissioncris Court:of Sa:bine. County,
Texas, convened in regular session at the resular meeting place thereof, with all mambers of
said Court present, to-wit:
O. A: Beauchamp
H.
H: Byley
                    W. T. Love
                    Paul Ioout
Earl Smith
Kyle D. Walker,
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County Judge
Comissioner Precinct No. 1
Commissioner Precinct No. 2
Commissioner Precinct No. 3
Commissioner Precinct No. 4
County Clerk

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when there f as presented to the court the rollowing instrument;
The State of Texas
County of Sabine KNOW AL工 MEN BY' THESE PRESENTS:
Thet We, the undersigned who are owners of real estate abutting and lying adjacent to that portion of the County Road, beginning at Encineer's centerline station No. \(505 \notin 53.1\) of existing Fermoto-Marlet Road No. 944 and extending in e southeasterly direction along the County roed to Fairdale for a distance of \(18,847 \mathrm{ft}\). to Forest Service Road No. 119.
For and in consideration if the construction of a first class public road within the heres inafter descrjbed right-of-way have grantad conveyed, appropriated and deaicated to Sabine County Texss all those certain tracts or parcels or land situated alone the above designated pubiic road in Sabine County Texas within e rirht-of-way width of 80 ft., 40 feet on each side of the centerline of designated Farm-tomparket road no. 944 as surveyed by the District engineef of the State Highway Department of Texas, from Engineer's centerline station No. \(505 \neq 53.1\) of existing Ferm-to-Market road No. 944 in Bayou Community, for a distance of 18,847 feet. along the Hemphill to Fairdale County Road to Encineerls centerline Station No. 694 \(f 00\), said centerline being more fully described as follows:
Beginning at a point on the centerline of existing Farm-to-Market Road No. 94l, said point being Engineer's centerline stetion No. 505453.1 and the P. \(G\). of a 7 deg. 00' curve:
Thence 590.0 feet around said 7 deg. \(00^{\prime}\) curve having a central angle of 41 deg. 18' left and a tangent aistance of 308.7 feet:
Thence \(N 69\)-deg. 29' E. \(1,458.9\) feet to the P.C. of a 5 deg. 001 curve:
Thence 431.0 feet around said 5 deg. 001 curye having a central angle of 21 deg. 33' right and a tangent distance of 218.2 feet:
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Thence S 88 deg. $58^{\prime \prime} \mathrm{E} 2,555.1$ feet to the P.C. of a 6 deg. 991 curve:
Thence 427.8 feet around sáid 6 deg. $00^{\prime \prime}$ curve having a central angle of 25 deg. $40^{\prime}$ right and a tangent distance of 217.7 feet;

Thence S. 63 deg. $18^{\prime} \mathrm{E} 1,056.3$ feet tothe P.C. of a 2 deg. 001 curve; Thence 383.3 feet around said 2 deg. 00 ! curve having a central angle of 7 deg. 40 l left and a tangent distance of 192.0 feet:

Thence S 70 deg. 58: E 421.1 feet to the P.C. of a 5 deg. 001 curve: Thence. 531.7 feet around said 5 deg. 001 curve having a central angle of 26 deg. 35 'right and a tangent distance of 270.8 feet. Thence S. 44 deg. $23^{\prime} \mathrm{E} 550.3$ feet to the P.e. of e 2 deg. 00 : curve: Thence 306.7 feet around said 2 deg. 001 curve having a central engle of 6 deg. 08 : right and a tangent distance of 753.5 feet:

Thences 38 deg. $15^{\prime} \mathrm{E} 393.1$ feet to the P. C. of a 6. deg. 00 t curve: Thence' 355 . 6 feet around said 6 deg. 00 ' curve having a central angle of 21 deg. 201 right and a tangent distance of 179.9 feet: Thence S 16 deg. $55^{\prime} \mathrm{E} 803.2$ feet to the P.C. of a 5deg. 001 curve: Thence 281.7 feet around said 5 deg. 00 ' curve having a central angle of 14 deg. 051 right and a tangent distance of 141.6 feet:

Thence S 2 deg. 501 E 648.8 feet to the P. C. of a 3 deg. 00 : curve: Thence 298.9 feet around said 3 deg. $00^{\prime}$ curve having a central angle of 8 deg. 58' left and a tangent distance of 149.8 feet: Thence $S 11$ deg. 481 E 679.2 feet to the P. C. of a 6 deg. 001 curve: Thence 345.8 feet around said 6 deg. 00 ' curve having a central angle of 20 deg. 45 ' left and a tangent distance of 174.9 feet:

Thence S 32 deg. $33^{\prime}: 206.9$ feet to the P.C. of an 8 deg. 001 curve: Thence 775.0 feet around said 8 deg. 00' curve having a central angle of 62 deg. 00 ! right and a tangent distance of 430.6 feet:

Thences 29 deg. 27'W 393.4 feet to the P.C. of a 41 deg. 51 curve: Thence 170.1 feet around said 41 deg. $51 l^{\prime}$ curve having a central angle of 71 deg. 121 left and a tangent distance of 100.2 feet; Thence $S 41$ des. $45^{\prime}$. E 686.1 feet to the $P$. $C$. of a 5 deg. 00' curve: Thence 443.0 feet around said 5 deg. 00 ' curve hoving a central angle of 22 deg. 091 right and a tangent distance of 224.4 feet: Thence $S 19$ deg. 361 E 223.3 feet to the P.C. of a 5 deg. 001 curve: Thence 395.0 feet around said 5 deg. 00 ' curve having a contral angle of 19 deg. $45^{\prime}$ right and a taneent distance of 199.5 feet:

Thence S 0 deg. 09: W 327.4 feet to a 1 deg. 001 angle to the left: Thence $S$ deg. 511 I 1, i22.9 feet to the P. C. of a 6 deg. 001 curve: Thence 372.2 feet around said 6 deg. 00' curve having a central angle of 22 deg. $20^{\prime}$ left and a tangent distance of 188.6 feet: Thence $S 23$ deg. $11^{\prime \prime} E 469.0$ feet to the P.C. of a 2 deg. $00^{\prime}$ curve: Thence 308.3 feet around said 2 deg. 001 curve having a central angle of 6 deg. 101 right and a tangent distance of 154.3 feet: Thence $S 17$ deg. 011 E 435.8 feet to Forest Service Borad No. 119 intersection Farm-to-Market Road No. 944 station No. 694 station No. $694 \% 00$. ADDEMDUM TO ORIGIMAL LOCATION OF FM-HWY NO. 944 From Encineer's CENTERLINE STATION NO. $632 \neq 78.5$ TN STATION NO. $668 \not \subset 92.0$

When the original location was made for this Highway it was intended to use the existing 90 ft. steel bridge over Housen Bayou at it's present site. Subsequently it developed thet it would be inpractical to retain this old bridge and that it would be necessary to construct a new bridge. Due to the poor location of the old road in the vicinity of Housen Bayou it was necessary to absndon the original docation as surveyed between Engineer's Stations $632 \not \subset 78.5$ and $668 \neq 92.0$. Therefore it is hereby mutually agreed and understood thet the centerline location as described above between station $632-478.5$ and station $668 \neq 92.0$ is null and void and is replaced by the following
centerline description.
Beginning at a point on the centerline of proposed FM Highway 944. Engineer's station No. $632 \not f 78.5$. Said point being the P.c. of an 8 deg. 00 ! curve to the right, as shown on the original allignment notes and lying within the property of D. B. Speights.

Thence S 32 deg. 33 ! E 515.6 feet to the P.C. of a 4 deg. 001 curve; Thence 689.2 feet around said 4 deg. curve having a central angle of 27 deg. 34 ' right and a tangent distance of. 351.5 feet. Thence S 4 deg. $59^{1} \mathrm{E}$ 1,786.7 feet to the P.C. of a 1 deg. 001 curve: Thence 400.0 ft . around said $I$ deg. 001 curve having a central angle of. 4 deg. 001 right and a tangent distance of 200.1 ft . to the $P . T$. of said l deg. $00{ }^{\prime}$ curve at Engineeris centerline station No. $666 \not f 70.0 \mathrm{ft}$. back, Said point being where the new allignment intersects the original alignment at Engineer's centerline station $668 \not \subset 92.0$

Thence continuing S 0 deg. 5l' E along original alignment.
Witness our hands in duplicat on the date written opposite our respective signatures.
Leamon McCowan $11-6-54$
Mrs. Leamon McCowan $11-6-54$
Church of Christ BY;
Leamon McCowan $11-6-54$
W. F. Smith
D. Mrs. W. F. Smith
D. Speights

It is the desire and Intention of each of the undersigned land owners to.dedicate for public road purposes, all real estate lying within the above described right-of-way; however, the said undersigned land owners respectively reserve end except th themselves, their heirs and assigns, all gas, oil and supphur in and under their respective parcols of 1 and herein dedicated for such right-of-way but waive all rights of ingress and erress thereon for the purpose of explorine, developing, mining or drilling for the same.

The grantor herein expressly retains the right to cut and remove any and all trees and timber that he may desire to take from the right-of-way hereinabove described, at any time prior to the time actual construction work is begun on said highway. The Grantor relinquishes all claims to timber left on said right-of-way at the time construction work is sterted and to timber thet may grow on said right-of-way.

TO HAVE $\triangle N S$ TO HOLD, the above described premises, subject to the mineral reservation.. above stated, together with 1.11 and singular the rights and appurtenances thereto in any wise belonging to the seid Sabine County, Texas, and it's assigns, and we, the undersigned lano owners herein bind ourselves, our heirs, executors and administrators to warrant and forever defend all and singularly the said premises unto the said Sabine County, Texas, and it's assigns, ageinst every person whomsoever lawfully claiming or to claim the seme or ony pert thereof.

Witness our hends in duplicate on the date witten opposite our respective signetures.


And it appearing to the court that the persons named. in saidinstrument are owners of real estate abutting and lying adjacent to that portion of the County Road, herein ofter referred to as Farm-to-Market Highway No. 944 beginning at end of existing Farm-to-Market


Road 944 and extending in a southeasterly direction along the Count Road to Fairdele for a distance of 18,847 ft. to Forest Service Road No. 119.

And thet they and each of them by signine said instrument, having expiessly declared thet it is the desire and intention of each of them to dedicate for public roed purposes all real estate lying within an 80 ft . right-of-way described therein, in orderthet a first class public roed can be sonstructed and maintained within said described right-of-wey.

IT IS THEREFCRE ORDIRED, ADJUDGED AMD DEGYEED BV the Commissioners Court of Sabine County, Texas, thet the grent and dedication of said 80 feet right-of-way described in said instrument set forth above to Sabine County Texes be and the same is hereby accepted and said right of way shall hereafter constitute a first class nublic road and shall be available to the Texas Highway Department for the construction of the proposed Farm-to-Market Highway No. 944.

The above being read, it was moved and seconded thet same do pass.
THEREUPON, the question being called for, the following members of said Court voted: (Names of Commissioners voting AYE)
H. H. Byley, W. T. Love, Paul Lout, Earl Smj.th

The followine mbers voted "No".

Adopted and approved this the 8 day of Nov. 1954.
O. A. Beauchamp County Judge, Sabine County
H. H. Byley, Commissioner Precinct No. 1
W. T. Love, Commissioner Precinct No. 2 Paul Lout, Commissioner. Precinct No. 3
(Court Seal)

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Attest: Kyle D. Walker,
    County Clerk,
    Sabine County, Teras.
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Earl Smith
Commissioner Precinct No. 4.

The Court canvessed the returns of the General Election held on Nov. 2, 1954, ond the returns are`duly recorded in Vol. 1, on page 60 , Record of Election Returns, Sabine County

Accounts wele allowed as are shown by "The Minutes of Accounts Allowed". There being no further business, court adjourned.


