The Honorable Commissioners' Court met at its regular meeting place Monday September 9, 1950, with the following members present: O.A.Beauchamp, County Judge; G.B.Conn, Comm. Prect: \#1; E.C. Smith, Comm. Prect. \#2; J.R.Thomas, Comm. Prec.\#3; H.J.Vickers, Comm, Pre@t. \#a; and Floyd Smith, County Clerk.

## NOTICE TO BIDDERS

Notice is hereby given that the Commissioners' Court of Sabine County will receive sealed bids up to the l6th day of October, A.D.1950, at lo o'clock A.M. for the lease of two heavyduty motor gaaders for a period of not exceeding thirty months, with option to purchase said machines, such machines to be on the tandem drive type whide front axle and leaning wheels either mechanically or hydraulically operatid and equipped with or without scarifier and equip ped with electric starting devices; the right is reserved to reject any and all bids. All bids will be opened promptly at $10: 00$ o'clock A.M. on October l6th,1950. Bids should be filed with Floyd Smith, Clerk of the Commissioner' Court of Sabine County, Texas.

Dated, this the 26 th day of September, A.D.1950,
O.A, Beauchamp, County Judge, Sabine County,Texas

## PUBLISHER'S CERTIFICATE

THE STATE OF TEMAS
COUNTY OF SABINE BEPORE ME, IN person, came J.Darrell Milner, the purlisher of the Sabine County Reporter, a newspaper published in the County of Sabine and State of Texas, who being
by me duly sworn, says that he published in said newspaper once each week for two consecutive weeks the foregoing notice, the first insertion whereof was on the $29 t h$ day of September, A.D. 1950, and 5 the second insertion was the 6th day of October, A.D.1950, "and his fees for such ; publication are $\$ 4.35$.

## J. Darirell Milner

Sworn to and subscribed before me, this the 7th day of 0ctober, A.D.1950. SEAL
J.H.Minton

Notary Bublic, Sabine County, Texas. ORDER ACCEPTING DEDICATION छF RİGHT-OF-WAY
THE STATE OF TEXAS
COUNTY OF SABINE $\quad$ ON this the $9 t h$ day of Oct. 1950; the Commissioner' Court of Sabine County, Texas, convened in Special Session at the regular meeting place thereof, with all members of said Court, present, to-wit:
O.A. Beauchamp
G.B.Conn

Ernest Smith
John R. Thomas
H.J.Vickers

Floyd Smith

> County Judge,
> Commissioner, Precinct No. 1
> Commissioner Precinct No. 2
> Commissioner Precinct No. 3
> Commissioner Precinct No. 4
> County Clerk
when there was presented to the Court the following instrument;
THE STATE OF TEXAS 】
COUNTY OF SABINE KNOW ALL MEN BY THES E PRESENTS:
That we, the undersigned, awhb are owners of the real estate abutting and iying adjacent to the proposed public road in Sabine lounty, Texas, leading from S. Hwy. No. 184, Sta. No. $464,70.4$ in Sabine County, $T_{\theta} \times \mathrm{xas}$, (and Sta. $464 / 40.4$ being 2.222 miles in a Weaterly direction as measured along the centerline of os. Highway 184, from the intersection of S. Hwys. 184 and 87 in Hemphill, Texas), in a northwesterly direction along what is locally known as Gravel hill road for a distance of 41538.2 feet to its intersection with the proposed locktion of S . Hwg 103.

For and"in consideration of the construction and maintenance of a First class Public road within the hereinafter described right of way, have, granteq, conveyed, appropriated and dedicated, and by these presents do grant, convey, appropriate and dedicate to Sabine County Texas, all those certain tracts or parcels of land situated along the above designated public road in Sabine County, Texas, within a right of way width of 80 feet, 40 feet, on each side of the center line for a distance of 41538.2 feet as surveyed by the District Engineer of the StateH:ghway Depar tment of Texas, from S. Hwy. I84, centerline Sta. $464 \neq 10.4$ Sta. $0 / 00$ of this survey to Hwy 103 , cent-rline Sta. $1565 / 48-$ Highway Sta. $415 \not / 38.2$ of this xay survey. for a distance of 41538.2 ft . Said centerline being more fully described as follows:

BFGINNING at a point, Highway F.M. 1592 Sta. $0 \neq 00-H_{1}$ Hhway 184 centerline Sta. $464 \not \subset 70.4$ a point in the tangent alignment of $S$. Hwy. 184, which bears N. 58 deg. 00 , W. in the direction in which this survey is being made, and the P.C.of a 7 deg. 001 curve right the centraf angle of which is 9 deg. $08^{\prime}$ right in this survey.

Thence around said 7 deg. $00^{\prime}$ curve having a central angle of 9 deg. 08' right as measured from above described tangent which bears N .58 deg. $00^{\prime}$ W. a distance of 130.5 feet to the P.T. of said surve.

Thence N. 48 deg . 52 W. 242.1 to the P.C. of a 3 deg. 00 curve;
Thence around said 3 deg. curve hataing a central angle of 8 deg. 08' Rt. 27l. 1 ft .
Thence N. 40 deg. $44^{\prime}$ W. 143.1 to the $\mathrm{F} . \mathrm{L}$. of a 5 deg. $00^{\prime}$ curve;

Thence around said 5 deg. curve having a central angle of 21 deg. 451 Rt. 435.0 feet; Thance $N$, 18 deg. 59' W. 705.9 feet to the P.C.of a 1 deg. 00 ' curve; Thence around said 1 deg. curve having a central angle of 4 deg. $50^{\prime} R_{t}$., 483.3 feet; Thence N. 14 deg. 09' W. 1168.4 feet. to the P.C. of a 6 deg. 001 curve; Thence around said 6 deg. curve having a central angle of 25 deg. $58^{\prime}$ Lt. 432.8 feet; Thence N. 40 deg. 071 W. 696.9 feet to the P.C. of a 3 deg. 00 curve; Thence around said 3 deg. curve having a central angle of 5 deg. 271 Rt. 181.7 feet; Thence $N^{*} 34$ deg. 40 West 50.8 feet to the P.C.of a 3 deg. 001 curve; Thence around said 3 deg. curve having a central angle of 8 deg. 12' Lt. 273.3 feet; Thence N. 42 deg. $52{ }^{\prime}$ W. 465.6 ft . to the P.C.of a 4 deg. $00^{\prime}$ curve;
Thence around said 4 deg. curve having a central angle of la deg, curve a central angle of 14 deg .201 Lt .358 .3 feet;

Thence $\mathbb{N} .57$ deg. $12^{\prime}$ W. 171.0 feet to the P.C. of a 5 deg. $30^{\prime}$ curve;
Thence around said 5 deg. $30^{\prime}$ curve having a central angle of 32 deg. 181 Rt . 587.3 feet. Thence N. 24. deg. $54^{\prime \prime}$ W. 985.3 feet to the P.C.of a 4 deg. $00^{\prime \prime}$ curve;
Thence around said 4 deg. curve having a central angle of 9 deg. 52 Rt. 246.7 feet; Thence N. 15 deg. $02{ }^{\prime}$ W. 89 feet to the P.C.of a. 7 deg. $00^{\prime}$ curve;
Thence around said 7 deg. curve having a central angle of 13 deg. 08 Rt. 187.6 feet; Thence N. 1 deg. 54 ' W. li850.1 ft. to the F.C.of a $I$ deg 001 curve;
Thence around said 1 deg. curve having a central angle of 2 deg. 441 Lt . 273.3 feet; Thence N. 4 deg. $38^{\prime}$ W. 88.3 fett to the P.C. of an 8 deg. $00^{\prime}$ curve; Thence around said 8 deg. curve having a central angle of $24 \mathrm{deg} .48^{\prime}$ Rt. 310.0 feet; Thence N. 20 deg. 101 E. 164.8 feet to the P.C. of a 9 deg. 001 curve;
Thence around said 9 deg. curve having" a central angle of 27 deg. $35^{\prime}$ Lt. 306.5 feet; Thence N. 7 deg. 25' W: 465.2 feet to the P.C. of a 15 deg. $00{ }^{\prime}$ curve; Thence around said 15 deg. curve having a central angle of 38 deg. $02^{\prime} L_{t} .255 .6$ feet; Thence N. 45 deg. 27' W. 37.3 feet to the P.C. of a 6 deg. 00 ' curve;
Thence around said 6 deg. curve having a central angle of 22 deg. $24^{\prime} \mathrm{L}_{\mathrm{t}} .373 .3$ feet; Thence N. 67 deg. 51' W. 561.3 feet to the P. ${ }^{\prime}$. of a 4 deg . 00 curve;

Thence around said 4 deg. curve having a central angle of 14 deg. 07 ' Lt. 352.9 feet; Thence N. 81 deg. 58' W. 347.7 feet to the P.C. of a 4 deg. $00^{\prime}$ curve; Thence around said 4 deg. curve having a central angle of 13 deg. $25^{\prime}$ Rt. 335.4 feet; Thence N. 68 deg. $33^{\prime}$ W. li9. 4 feet to the P.C. of a 3 deg. 001 curve. Thence ar ound said 3 deg. curvey having a central angle of 8 deg. $23^{\prime}$ Lt. 279.4 feet;
 Thence around said 3 deg. curve having a central angle of 5 deg. $39^{\prime}$ Lt. 188.3 feet;
 THENCE around said 5 deg, curve hav'ng a central angle of 9 deg. 571 Rt. 199.0 ft : Thence N. 72 deg. 381 . 7.800 .9 feet to an angle point of 2 deg. $42^{i}$ Lt; Thence N. 75 deg. $20^{\circ} \mathrm{W} .185 .8$ feet to the P.C. of a 10 deg. $00^{\prime}$ curve; Thence around said 10 deg. curve having a central angle of $2 z^{z}$ deg. $34^{1}$ Rt. 235.7 fett; Thence N. 51 deg. $4^{\prime}$ ' W. 301.2 ft. to the P.C. of a 3 deg. 001 curve; Thence around said 3 deg. curve having a central angle of 7 deg. $131 L_{t} .240 .5$ feet; Thence N. 58 deg. 591 W. 436.8 feet to the P.C. of a 4 deg. $O^{\prime}$ curve;

Thence around said 4 deg. curve having a central angle of 8 deg. 20' Lt. 208.3 feet; Thence N. 67 deg. 19' W. 69.0 feet to the P.C. of a 3 deg. $00^{\prime}$ curve;
Thence around said 3 deg. curve hav ing a central angle of 6 deg. $55^{\prime}$ Rt. 230.6 feet. Thence N. 60 deg. 24 ' W. 1204.5 feet to the P.C.of a 2 deg. 001 curve;

Thence aro und said 2 deg. curve having a central angle of 9 deg. 34 ' Rt. 478.3 feet; Thence N. 50 deg. $50^{\prime}$ W. 159.8 feet to the P.C. of a 3 deg. $00^{\prime}$ curve.

Thence around said 3 deg. curve having a central angle of 11 deg .28 Rt .382 .2 ft . Thence N. 32 deg. 29' W. 133.2 feet to the P.C. of a 6 deg. 00 curve; Thence around said 6 deg. curve having a central angle of 22 deg. 421 Rt .378 .3 feet; Thence N. 16 deg. $40^{\prime}$ W. 164.0 feet to the P.C. of a 4 deg. 00 curve; Thence around eaid 4 deg. curve having a central angle of 17 deg . $02{ }^{1}$ Lt.485.8 ft. Thence N. 33 deg. 42 ' W. 493.5 feet to the P.C. of a 10 deg. 001 curve; Thence around said 10 deg, curve having a central angle of 32 deg. 40 Lt. 326.7 feet; Thence N. 66 deg. 22' W. 778.9 feet to the P.C. of a 4 deg .00 curve; Thence around said 4 deg. curve hawing a central angle of 14 deg. 15 l Lt. 356.2 ft ; Thence N. 80 deg .37 W .21 .4 feet to the P.C. of a 3 deg. $00^{\prime}$ curve; Thence around said 3 deg. curve having a central angle of 10 deg. $31 . \mathrm{R}_{\mathrm{t}} .350 .6$ feet; Thence $N .70$ deg. 06 W. 819.5 feet to the P.C. of a 2 deg. 00 curve; Thence around said 2 deg. curve having a central angle of 6 deg .05 Rt . 304.2 feet; Thence N. 64 deg. Ol' W. 1371.4 feet to the P.C. of a 2 deg. 00 ' curve; Thence around said 2 deg. curve having a central angle of 6 deg. 31 It. 325.8 feet; Thence N. 70 deg. $32^{\prime} \mathrm{W} .297 .0$ feet to an angle point of 0 deg. 47 L L ; Thence N. 71 deg. $19{ }^{\prime}$ W. 967.6 feet to the P.C. of a 1 deg . 00 ' curve; Thence around said 1 deg. curve having a central angle of 4 deg. 251 rt. 441.7 feet; Thence N. 66 deg. 541 N. 2,776.7 fee $t$ to the P.C. of a 2 deg. $00^{\prime}$ curve; Thence around said 2 deg. curve having a central angle of 6 deg. 35 ' Lt. 329.2 ft . Thence $N .73$ deg. 291 W. 958.5 feet to an engle point of $1 \mathrm{deg} .58^{\prime} \mathrm{R}_{\mathrm{t}}$ Thence N, 71 deg. 311 W. 1441.8 feet to the P.C. of a 4 deg. 00 curve; Thence around said 4 deg. curve having a central angle of 13 deg. 52 , Lt. 346.7 feet. Thence N. 85 deg. $23^{\prime}$ W. 141.6 feet to the P. C. of a 3 deg. $0 O^{\prime}$ curve; Thence around said 3 deg. curve having a central angle of 13 deg. 361 Rt .453 .3 feet; Thence N. 71 deg. 471 disg W. 283.2 deet to the P.C. of a 2 deg. $00{ }^{\prime}$ curve; Thance around said 2 deg. curve having a central angle of 8 deg. 08 ' Rt. 406.7 feet; Thencè N. 63 deg. $39^{\prime}$ W. 165.2 feet to the P.C. $\alpha$ a 2 deg. 00 ' curve; Thence around said 2 deg. curve having a central angle of 6 deg. 351 rt. 329.2 feet; Thence N. 57 deg. 04' W. 91.6 feet $t$ the P.C. of an 8 deg. 00 ' ourve; Thence around said 8 deg. curve having a central angle of 25 deg. 38 ' Lt. 320.4 feet;

Thence N. 82 deg. 42 ' W. 1073.4 feet to the P.C. of a 3 geg. 00 curve; Thence around said 3 deg. curve having a central angle of 10 deg. 5l' Rt. 361.7 feet; THence N. 71 deg. $51^{\prime}$ W. 1369.0 feet to an angle point of 0 deg. 52 Rt; Thence N. 70 deg. 59: W. 309.0 feet to the F.C. of a 3 deg. 00 curve; Thence around said 3 deg. curve having a central angle of 9 deg. ll' Rt. 306.1 feet; Thence N. 61 deg. $48^{\prime}$ W. 07 feet to the P.C. of a 6 deg. $00^{\prime}$ curve;

Thence around said 6 deg, curve having a central angle of $25 \mathrm{deg} .17^{\prime} \mathrm{R}_{\mathrm{t}}$. 421.4 feet;


Thence around daid 1 deg. curve having a central angle of 3 deg. 221 Rt. 336.7 feet; Thence N. 33 deg. 091 W. 509.4 feet to the P.C. of a 2 deg. OO' curve; Thence around said 2 deg. curve having a central angle of 4 deg. 531 Lt., 244.2 feet; Thence N. 38 deg. $02^{1}$ W. 247.9 feet to Hwy. Station $N_{0} .415 \not-38.2$. Said point being the intersection of FM-1592 and the prpposed centerline of State Highway 103, Sta. No. $1565 \nmid 98$. 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 undersigned land owners respectfully reserve and except to themselves, their heirs and assighs,


And it appearing to the Court that the persons named in said instrument are owners of feal estate abutting and lying adjacent to the proposed public road in Sabine County, Texas, leading from S. Hwy. No. 184, Sta. No. $464 / 70.4$ in Sabine County, Texas (and Sta. 464/70.4) being 2.222 miles in a Westerly direction as measured along the centeriine of $S$. Hwy l84 from the inf tersection of.S. Hyws 184 and 87 in Hemphill, Texas in a northwesterly direction along what is locally known as Gravel Hill road for a distance of 41538.2 feet.

And that they, and each of them, by signing said instrument, having expressly declared that it is the desire and intention of each of them to dedicate for public road purposes all real estate lying within an 80 feet wide right of way described therein in order that a first class public road can be constnucted and maintained within said described right of way.

IT IS.THEREFORE ORDERED, ADJUDGED AND DECREED by the Commissioners' Court of Sabine County, $\mathrm{T}_{\mathrm{e}}$ xas, that the grant and dedication of said 80 feet right of way described in said instrument set forth above to Sabine County, Texas be and the same is hereby accepted and said flght of way shall hereafter constitute a first class public road and shall be available to the Texas Highway Depar tment for the construction of the proposed Farm-to-Market Highway No. 1592.

The above being read, it was moved and seconded that same do pass. Thereupon the question being called for the following members of said court votediAye:
G.B.Conn, E.C. Smith, H.J. Vickers, John R. Thomas.:

The following members voted No: None
Adopted and approved this the 9th day of Oct. 1950.
O.A. Beauchamp, Lounty Judge, Sabine County, $\mathrm{T}_{\mathrm{e}} \mathrm{xas}$
G. ל. Uonn, Commissioner, Precinct No. I
E. C. Smith, Commissioner̈ Prect. No. 2
J. R. Thomas, Commissioner Frect. No. 3

ATTEST:
H. J. Vickers, Uommissioner Precinot No. 4

County Clerk, Seb ine County, Texas.
Stal
Menaunts were allowed as are shown by "Mnutes of Accounts".
We, were adjourned.
O.A. Beauchamr, Co.Judge
G.B.Conn, Comm. Prec.t \#1

J.R.Thomas, Comm. Prect. \#3 $\qquad$
H.J.Vickers, Comm.Prect.\#4 $\qquad$
Attest:
Floyd Smith, County Clerk

