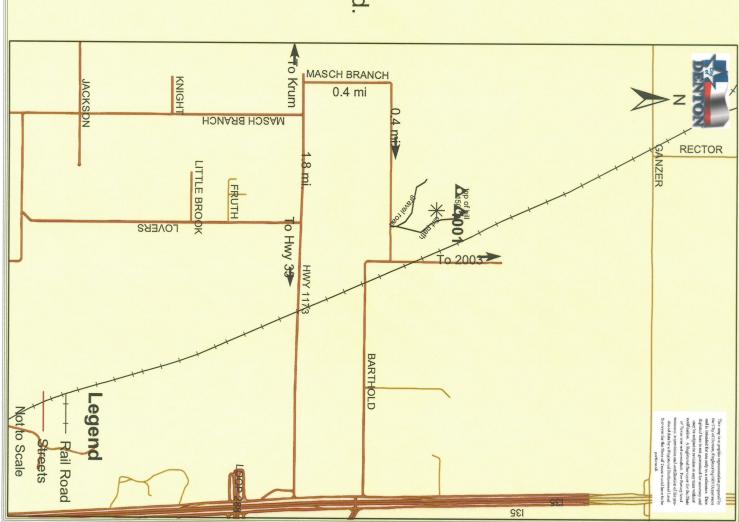
Find Station Masch
In Excellent Condition
Flat stone marker with metal disk

Can drive to easily
Nice remote station
No obstructions for 360 deg.

Station is on North End of Blue Mound

F.M. Rd. 1173 W 1.8 from I35 access Rd. North along Masch Branch Rd 0.4 East 0.4 to gate
Northerly along dirt road (trail)
0.3 mi to station

Station is +/- 130 west of trail



Find station CIA in excellent condition Station lies in Landscaped rotary south of Old Main Administration Bldg. @ Texas Women's University Monument lies +/- 0.2' below surface.

13'4 West of flag pole
16'4 South of NW lightpost
17'9 North of SW lightpost

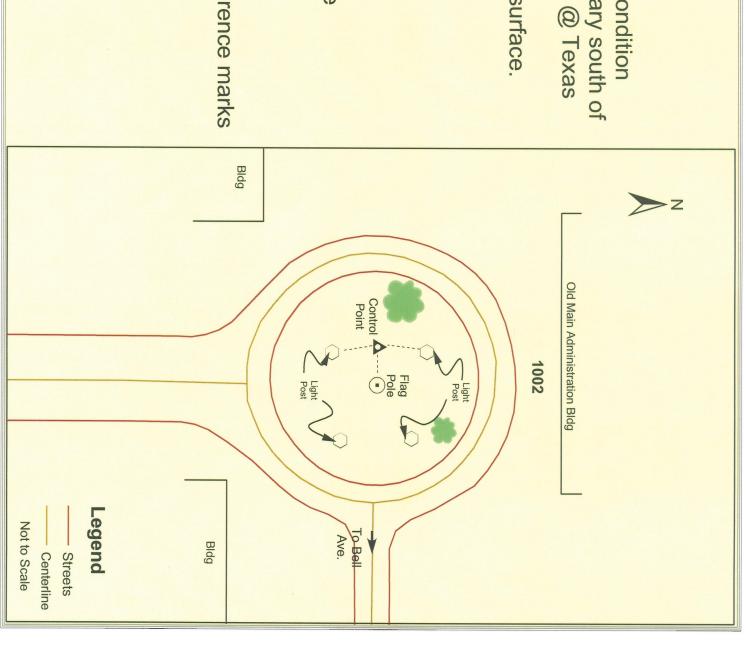
Access from Bell Ave.

GPS observations WSW - tree

NNW - NE - Bldg

High setup required

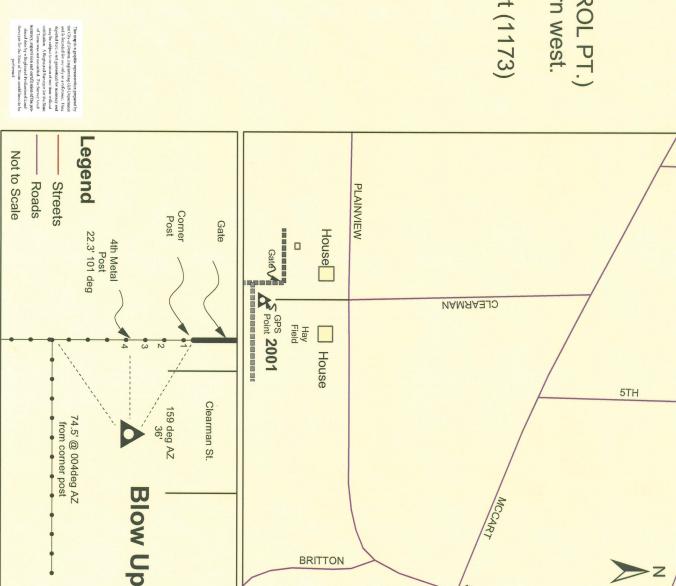
No effort made to recover reference marks



6TH

Set Rebar w/ cap flush
Stamped (I-TECH GPS CONTROL PT.)
At main intersection in Krum turn west.
At south end of Clearman st.,
After turning south off of MeCart (1173)
Go 0.1 mi to point.
Point is @ dead end of street

No obstsructions
Good remote
Owner will pick up panel
(Fred Mirrs #817-482-3415)





(3" cap) Set rebar w/cap flush
Stamped (ITECH GPS CONTROL P.T.)

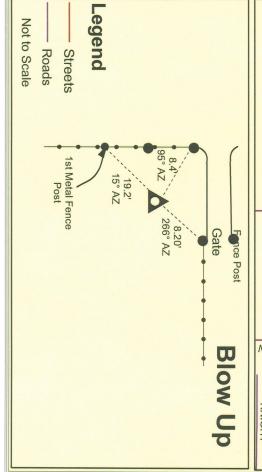
In very corner of field
On the south side of drive way
From crossing Hwy 156 & 1173
In Krum, travel East approx 1 mi.
Turn North on Hopkins Rd.
Go approx. .5 mi to drive way
Mail box #280

No obstructions
Good remote location
Can drive to



map is a graphic representative prepared by Thy of Chemia, Hagissering (SIS Department Signature, SIS Department (SIS Department) and a chemical for over only on a reference. Data food have it not guaranteed of the source post of the food by the single of the revision at any time a relative formation. A floy already flower provides the food occupied. For Storoy I real Trace was not consulted. For Storoy I real consupervision and out (Indicate of the preserve) approximate and out (Indicate of the Indicate of the In





Set Rebar w/cap flush
STAMPED (I-TECH GPS #2003 Control
Point)

On South side of Ganzer Rd. between road and fence.

From where Ganzer begins off of Hopkins Rd, go 1.7 miles East to point Not good remote site.

Obstructions - From AZ 14° to 55° blocked by trees.

Up to 25° elevation all else is clear.

TO POINT GANZER GANZER



in the property of the propert

- Streets - Roads

Not to Scale

Legend

Ganzer Road

'45.6' @ 177° AZ

Fence Corner

Blow Up

31.8' @ 91° AZ

Set rebar w/cap flush
Stamped (I-Tech G.P.S. #2004 Control Pt)

- \* On West side of Ganzer Rd ROW
- \* 1.2 Miles East of Ganzer/I-35 intersection (Road makes 3 big curves)
- \* .1 Miles East of Bonnie Brae/Ganzer intersection

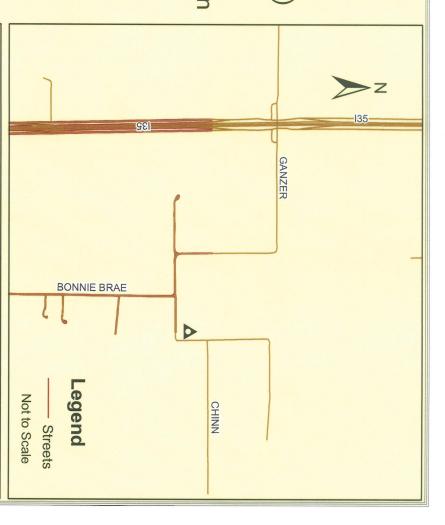
No remote site No obstructions

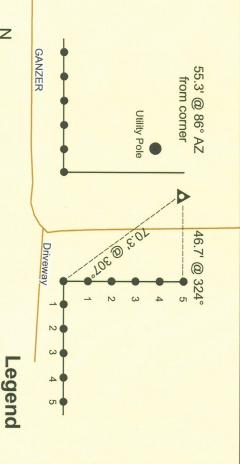
This map is a graphic representation prepared by the City of Denton, Engineering GIS Department and is intended for use only as a reference. Data depicted here is not guaranteed for accuracy and may be subject to revision at any time without notification. A Registered Surveyor for the State of Texas was not consulted. For Survey level accuracy, supervision and certification of the produced data by a Registered Professional Land Surveyor for the State of Texas would have to be



A Blow Up

Streets
Not to Scale





Stamped (I-Tech G.P.S. #2005 Control Pt) Set rebar w/cap flush

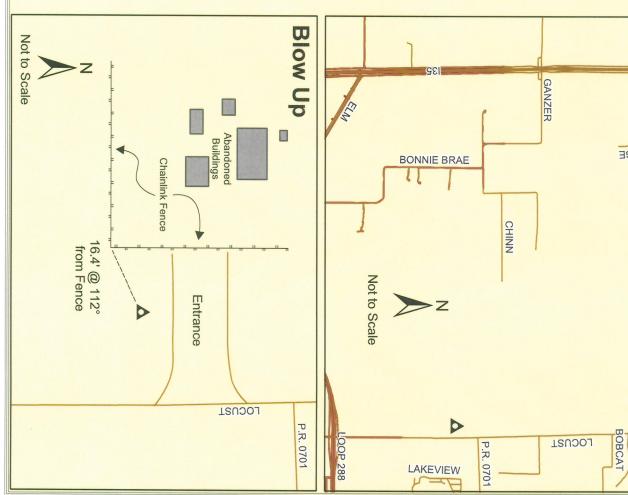
- \* On West ROW of Hwy 2164
- \* South side of entrance
- \* Drive to abandoned buildings
- \* .9 Miles North of Loop 288
- 1.6 Miles South of Milam/Locust intersection

No remote site No obstructions

the City of Deuton, Engineering GIS Department accuracy, supervision and certification of the pro notification. A Registered Surveyor for the State This map is a graphic representation prepared by and is intended for use only as a reference. Data depicted here is not guaranteed for accuracy and of Texas was not consulted. For Survey level may be subject to revision at any time without duced data by a Registered Professional Land



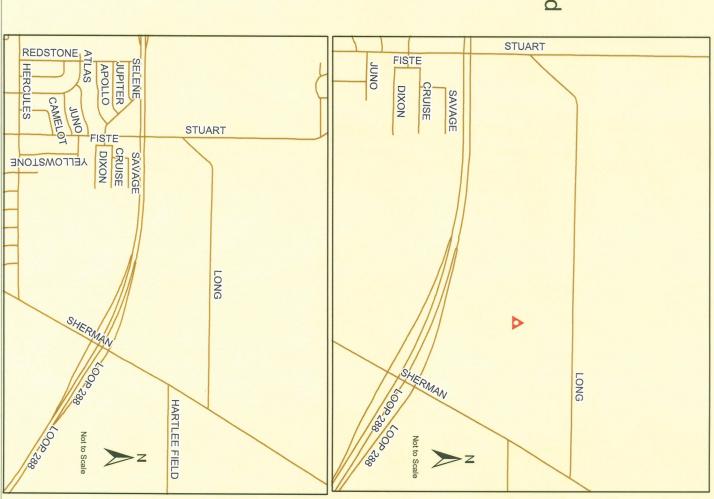




3 1/2" Bronze Disk on top of 12" Square Concrete Post. 0.2' above ground

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Set rebar w/cap flush

\* From #2006 Approx. 2.1 Miles North on Hwy 428

\*Turn Rt (East), go Approx. .6 miles

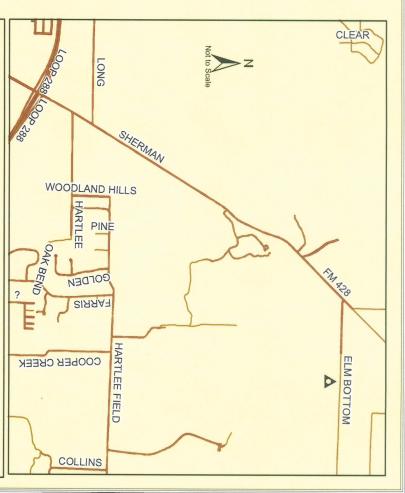
No remote site
No obstructions

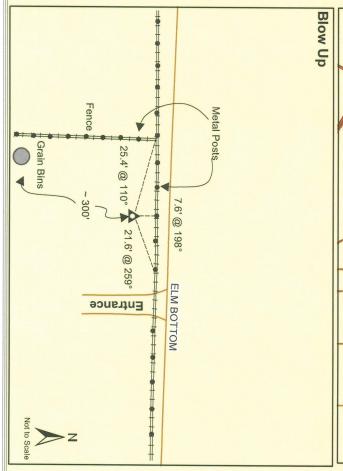
Rancher will pick up target
Hershel Reid #817-566-6603 home
#817-387-1641 office

This map is a graphic representation prepared by the City of Denton, Engineering GIS Department and is intended for use only as a reference. Data depicted here is not guaranteed for accuracy and may be subject to revision at any time without notification. A Registered Surveyor for the State of Texas was not consulted. For Survey level

accuracy, supervision and certification of the produced data by a Registered Professional Land Surveyor for the State of Texas would have to be performed.







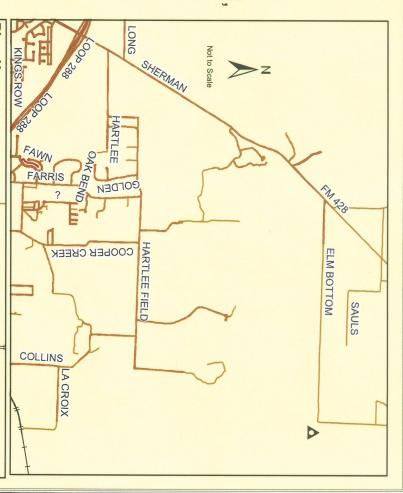
# Set rebar w/cap flush

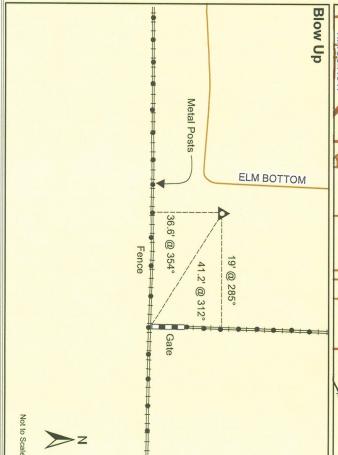
\* On curve and shoulder of Elm Bottom Rd, Approx. 1.8 miles East of Hwy 428

No remote site
Obstructions: From AZ 310-340
20° Hor. from 5°-20° AZ A 20° Hor.

This map is a graphic representation prepared by the City of Denton, Engineering GIS Department and is intended for use only as a reference. Data depicted here is not guaranteed for accountry and may be subject to revision at any time without notification. A Registered Surveyor for the State of Texas was not consulted. For Survey level accuracy, supervision and certification of the produced data by a Registered Professional Land Surveyor for the State of Texas would have to be

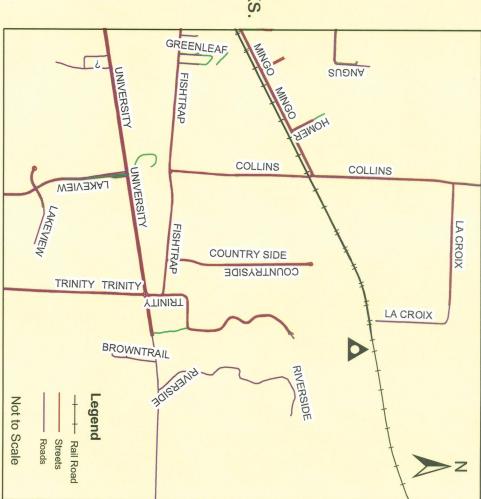






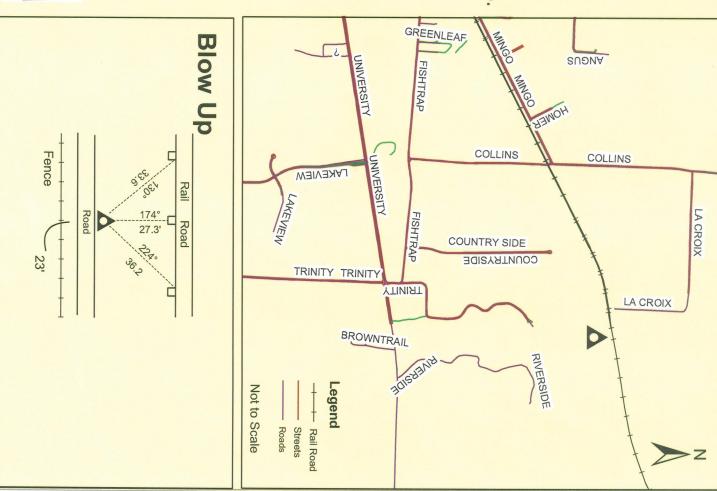
# Set rebar w/cap flush

- \* On S side of E/W R.R. track
- \* From 380 turn N on Trinity Rd. Stay to left onto Fish Trap Rd.
- Turn N on Collins, go nearly to R.R. tracks. Turn right along R.R. tracks.
- \* Stay to the Left go to gate
- \* After passing in through gate go 0.75 mi to point along R.R. tracks
- \* Good remote site
- \* No obstructions (Set ant. up at least six(6) ft. to assure 15° HOR.
- \* Road is border line 4 X 4 drive.



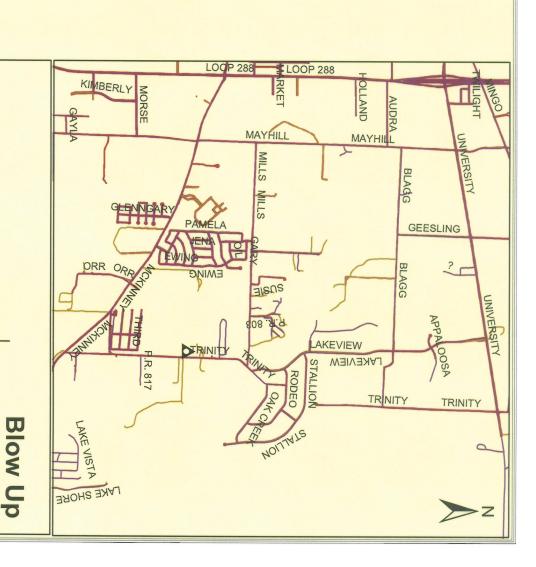






# Set rebar w/cap flush

- On W side of Trinity Road on R/W
- From Hwy 380, go south 1.8 mi.
- From Hwy 426 go North 0.85 mi. 0.1 mi North of Old Trinity Church
- No obstructions
- Not good remote





may be subject to revision at any time without insulficialism. A Registered Surveyor for the State of Tosas was not consulted. For Survey level accuracy, supervision and certification of the pro-duced data by a Registered Professional 1 and Surveyor for the State of Tosas would have to be This map is a graphic representation prepared by the City of Denton, Engineering GIS Department and is intended for use only as a reference. Data depicted here is not guaranteed for accuracy and

Legend Not to Scale - Streets Roads

Old Trinity Church

From Church 0.1 mi

24'@27.7

Trinity Rd.

# Set rebar w/cap flush

- \* At junction of Frame Road and McKinney Road north of concrete creek running parallel with McKinney.
- \* Not remote
- \* No obstruction eccept @ 255° AZ 40° Elevation (Power Pole)



the City of Denton, Engineering GIS Department and is intended for use only as a reference. Data

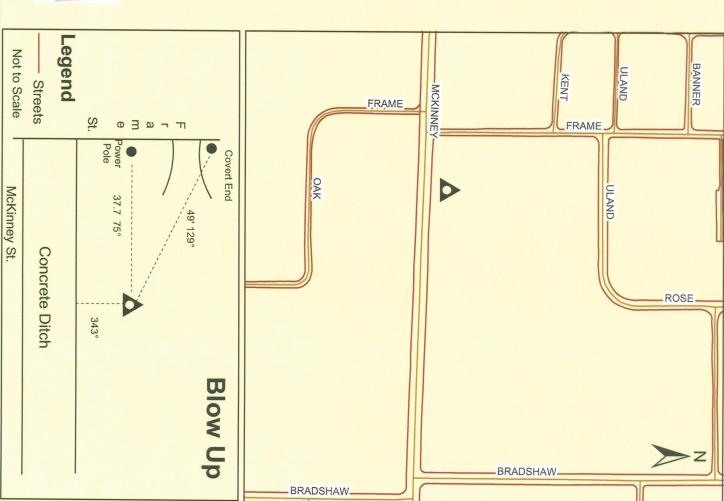
This map is a graphic representation prepared by

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may be subject to revision at any time without notification. A Registered Surveyor for the State of Texas was not consulted. For Survey level recursey, supervision and certification of the procuracy, supervision and certification of the

fuced data by a Registered Professional Land



+/- 7000' W of 380 - 35E Set rebar w/cap flush

66' East of Masch Branch Rd. c/l 7' West of angled fence 84' North of Hwy 380 c/l

in Hwy R.O.W No remote unless absolutely necessary Good GPS - Light Obstruction

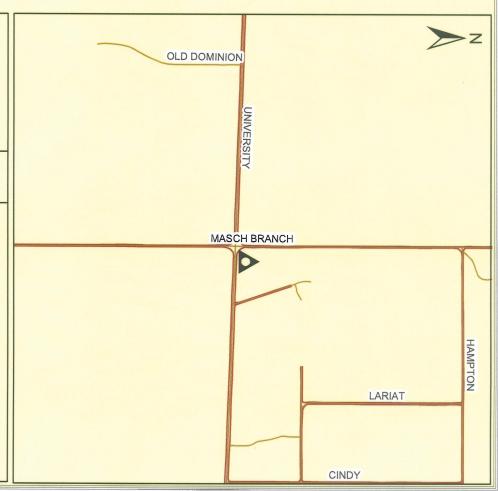
Near BM M 949

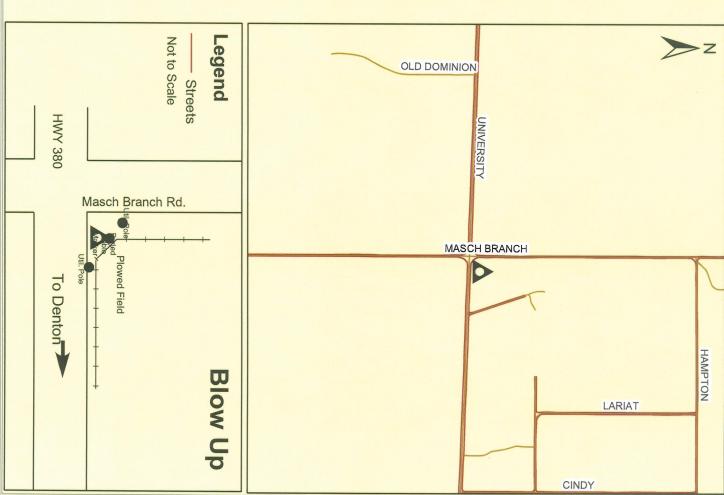
This map is a graphic representation prepared by the City of Denton, Engineering GIS Department accuracy, supervision and certification of the prodepicted here is not guaranteed for accuracy and and is intended for use only as a reference. Data otification. A Registered Surveyor for the State of Texas was not consulted. For Survey level may be subject to revision at any time without

Surveyor for the State of Texas would have to be

duced data by a Registered Professional Land







Set rebar w/cap flush

On South side of road East of Pipeline Markers

20.0' South of road edge 9.0' NE of East Pipeline Marker 2.2' N of Fence (R.O.W.)

West of N Hickory Creek +/- 9100' East of Hwy 156 0.5 mi.

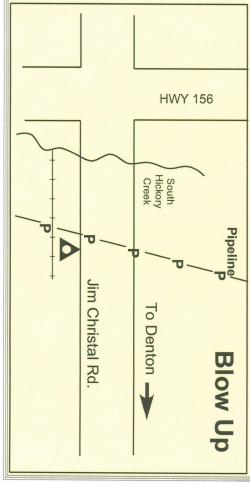
Good GPS
OK for remote
in Hwy R.O.W

Near BM M 949

It his map is a graphic representation prepared by the City of Danton, Engineering GIS Department and is intended for use only as a reference. Data depicted here is not guaranteed for accuracy and may be subject to revision at any time without motification. A Registered Surveyor for the State of Texas was not consulted. For Survey level accuracy, supervision and certification of the produced data by a Registered Professional Land Surveyor for the State of Texas would have to be







Small 80d spike flush

Corbin Rd and Hwy 1515 Northwest of T road intersection North side of road

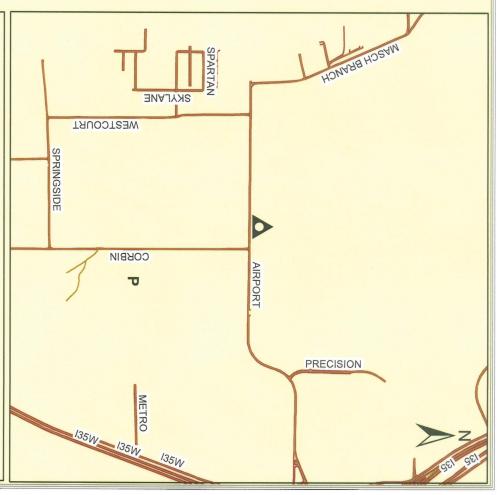
68'3 West of drainage grate (center) 60'7 East of speed limit sign +/- 104' West of Corbin Rd c/l 12' North of pavement edge 18'9 South of E-W R.O.W. fence

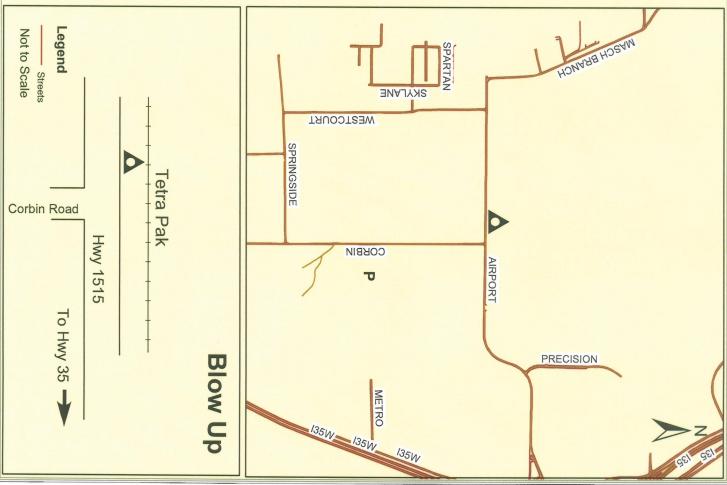
South of "Tetra Pak" Plant

No remote No obstructions Good GPS

the City of Denton, Engineering GIS Department and is intended for use only as a reference. Data This map is a graphic representation prepared by Surveyor for the State of Texas would have to be couracy, supervision and certification of the prodepicted here is not guaranteed for accuracy and may be subject to revision at any time without duced data by a Registered Professional Land of Texas was not consulted. For Survey level diffication. A Registered Surveyor for the State







Set rebar w/cap flush

On Hwy 2449 FM Rd. South side of road

2.25 mi East of Hwy 156 (Ponder)0.45 mi East of Pipeline4.0 mi West of Hwy 35W

20.6' South of Hwy edge

Good GPS

No remote unless absolutely necessary

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Hyw 156

Ponder

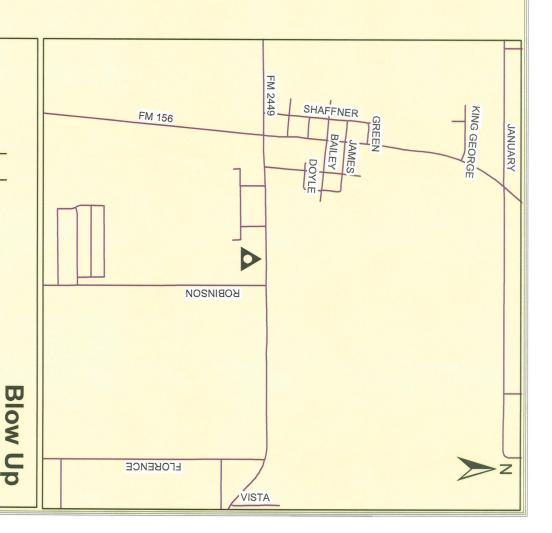
To Hwy 35 → +/- 4.0 mi

Robinson Rd

Legend

Not to Scale

Streets



Set rebar w/cap flush
Set at ideal position
South side of rd.
From Hwy 377
Follow on Roselawn 1.7 Mile
South and West

38' E of East Gate Post (South side)
9' N or R.O.W. fence
11'2 S of road edge
72'3 W of sign post (South side)
59' SW of sign post (North side)

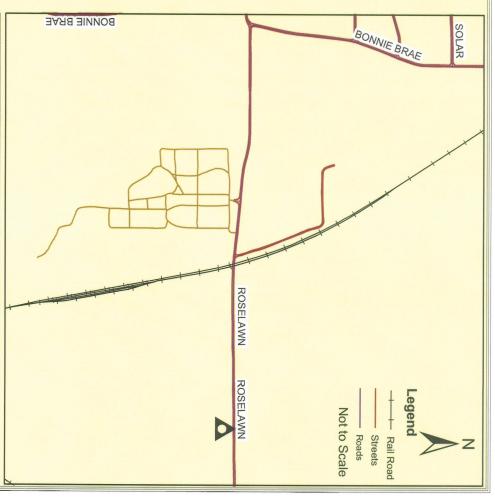
Good GPS with high setup
No obstructions

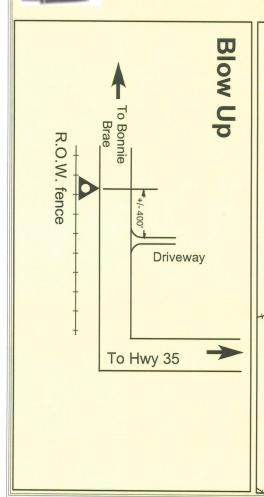
Remote if Needed
Access from NE or SW
No interstate access N or W

.2 Mi. East of R.R. tracks
0.75 mi East of Bonnie Brae

This map is a prophic representation proposed by the City of Driana, Reisonating (SIS Development and its initial defense on only on a reference Driad chaption liberal in any less subject to resistent and prime, without nordination. A Registered Surveyor for his State of Features, supervision and certification of the produced data by a Registered Preference at Land Surveyor for his Registered Preference at Land Surveyor for the Registered Preference at Land Surveyor for the Registered Preference.







Set rebar w/cap flush
N side of road
West of ideal position

Exit 461 of I-35E
Shady Shores Rd East
Follow:
Post Oak 0.2 mi. turn East to
Shady Shores Rd East
1.25 mi. to station

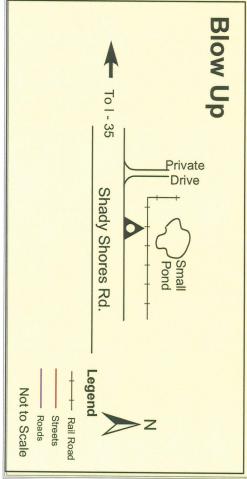
7'3 S or E-W R.O.W fence
15'7 N of Pavement edge
45'2 E of fence corner
33'6 E of telephone pedestal by drive

Good GPS No Remost

of blastes, in spicenia, field Supermental intended for use only as a reference. Data there is not apparent of the common and there is not apparent of the common pand of both in a subject to revision at any time without time. A linguistered Stormpton for the State time, and consulted for Stormpton pand case was not consulted for Stormpton and case the state of consultation of the position by its legislered Moreannial I and we for the State of Ticsas would have in the performed.







Hwy 35E South to Exit 458 FM Road 2181 West Swisher Rd.

West of Hwy 35E +/1 300

Set Rebar w/cap flush

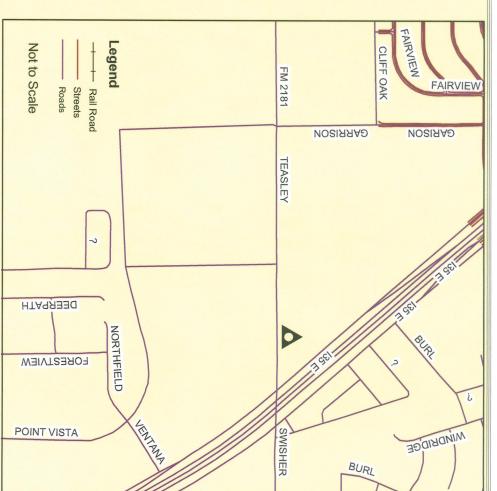
North side of road in R.O.W.

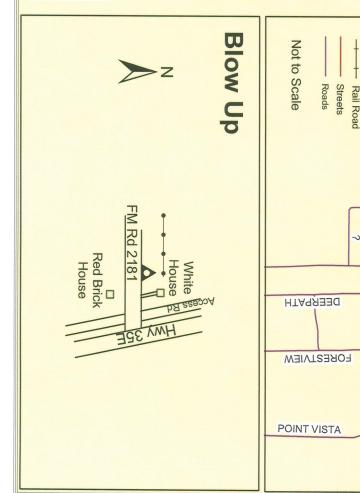
27.6' N of pavement edge 7.6' S of R.O.W. rail postline 50.5 W of drive to white house

Good GPS No Obstruct No Remote

a gaptice representation proposed by brain, Displacering (IRI Nyteriment led for use only an artformer. Data is in an gatamated for accuracy and logical to revision at any time a without A Control States of the State A control consulted. For Stavey local varieties are settlement of the proyears are accurated as a settlement and by a Registraced Preferricational Lead the State of Treatment and have to by the State of Tectum would have to by







Set rebar w/cap flush

South of road in R.O.W.

Road on NW-SE tangent

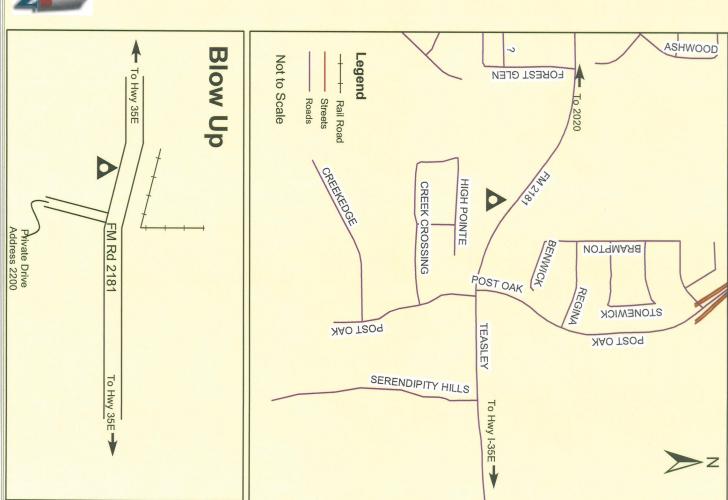
Hwy 2181 West

+/- 2.1 miles west of Hwy 35E

Point is near ideal
On top of summit

35' S of pavement edge 44'7 W of power pole #6069 79' W of private drive

D Crity



Set rebar w/cap flush

On West side of road East of cemetery

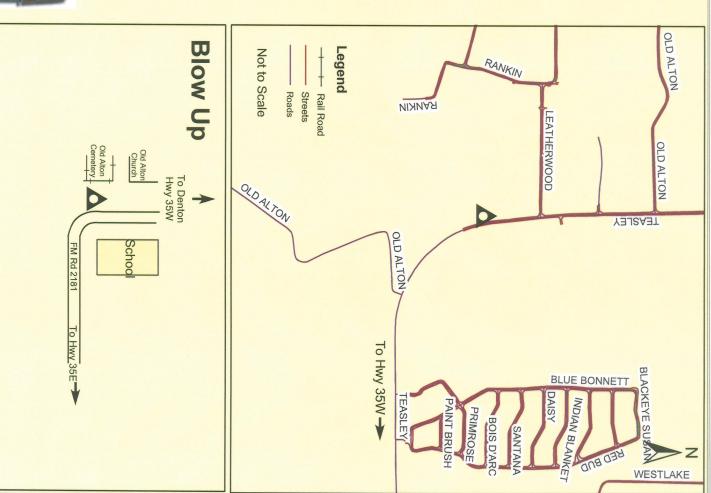
At ideal position

41' E of R.O.W. fence 20' W of road edge 134'5 S of NE fence corner (cemetery)

Good GPS - No obstuction Remote at night

DI SUTION City

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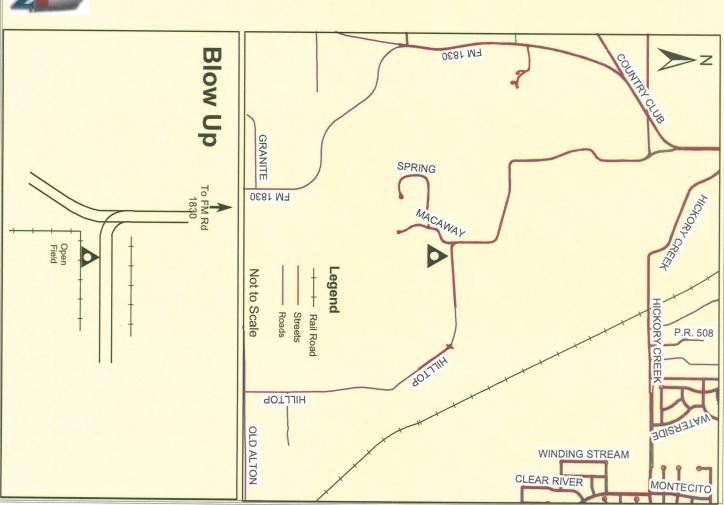


Set rebar w/cap flush

Access from North From FM road 1830 Follow Hilltop road 1.2 miles

Station lies:
3' South of Pavement edge
9' North of R.O.W. fence 75' East of fence corner

No Remote Good GPS



Set rebar w/cap flush
In clearing North of Loop Rd Intersection

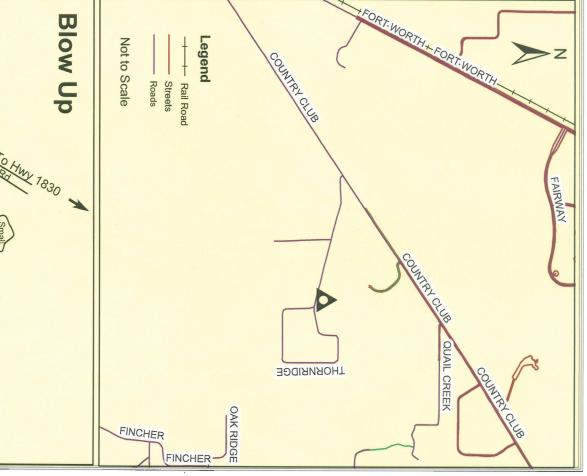
In Country Club Estates

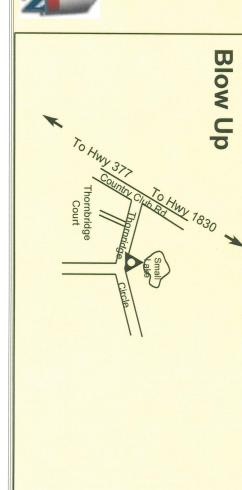
32' North of tree stump
+/- 110' South of south lake edge
77' 5 North of road edge
+/- 300 feet from house #927

Slight Obstructions
16-17° horizon 360°
From FM Road 1830
Head SW 1.55 mile
From 377 Hwy head NE
0.9 mi on Country Club Estates
Follow Thornridge Circle 0.4
To Y intersection
Point lies North +/- 120'

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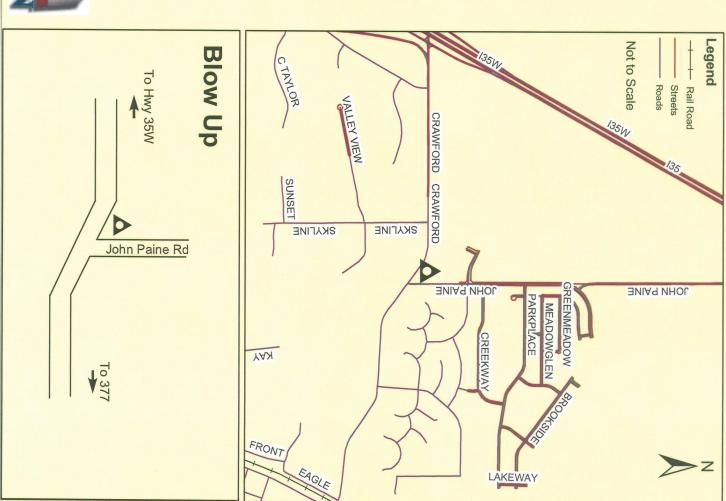
Set rebar w/cap flush

NE of road intersection
Crawford Rd & John Paine Rd

0.75 East of Hwy 35W 0.75 West of Hwy 377

41.5 West of John Paine Rd edge 30.5 North of Crawford road edge 29.0 NW of road sign

Good GPS No obstruction Remote OK



Set rebar w/cap flush

At farm field access gate Center of gate

South side of road

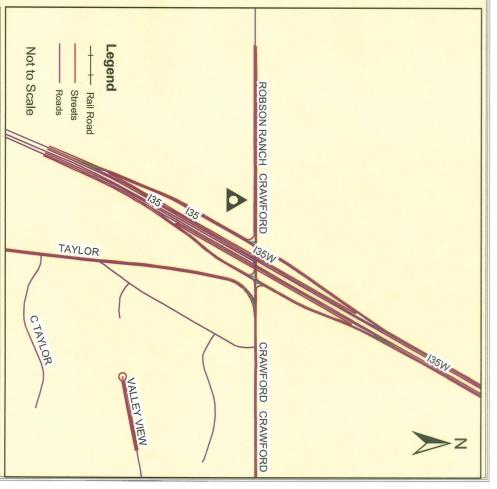
22' South of road c/l
1.6' North of gate
37' East of c/l power line (c/l towers)

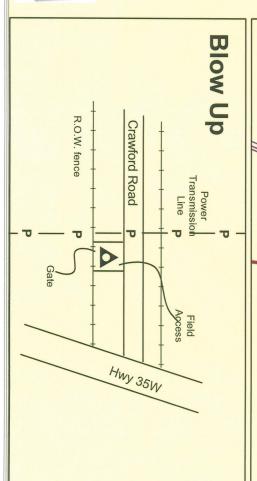
0.6 mi West of Hwy 35W

Good GPS No obstruction Remote OK

This may is a graphic representation prepared by the City of Drade Exploration of the Paradition and is intended from an only a reference. Drait depicted bench not guaranteed for excuracy and may be subject to recivious a say from without materials on Alegatemath Subservey for the ist time of Tocars was not consulted. For Storog level security, supervision and excilication of the produced draft by a beginned hyterical Land Surveys for the State of Tocars would have to be Surveys for the State of Tocars would have to be







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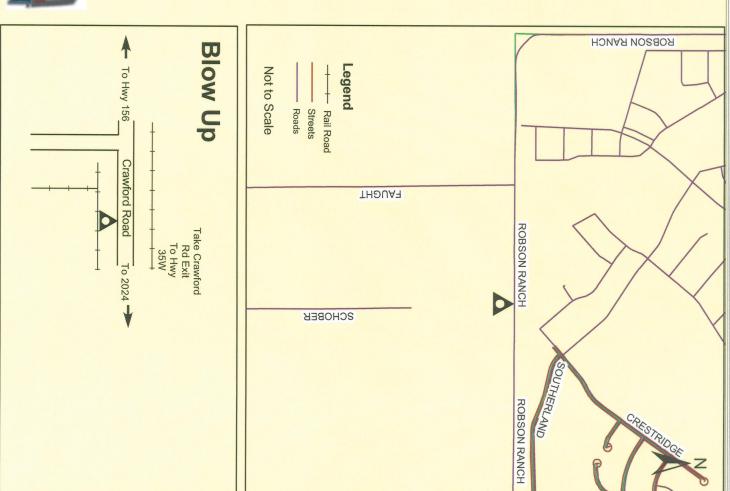
South side of Crawford road

+/- 0.42 East of Faught Road 2.25 West of Hwy 35W

1.2' North of R.O.W. fence 22' South of road c/l 99' East of fence line N-S

Good GPS No obstruction Remote if needed

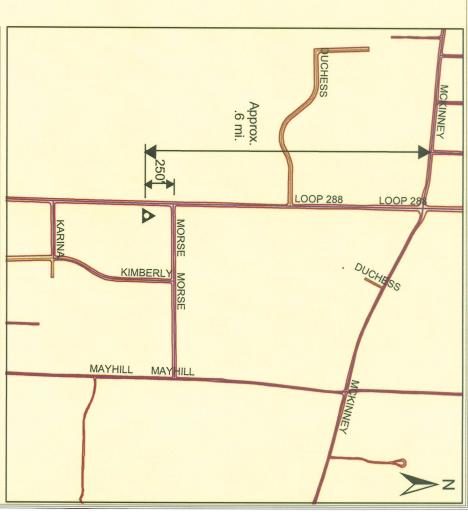
U city



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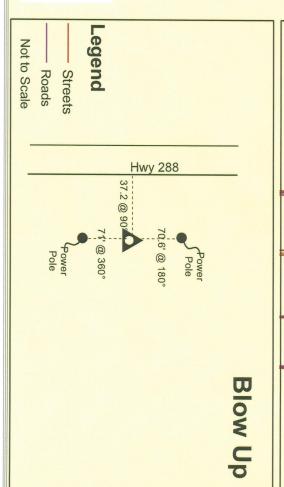
# Set rebar w/cap flush

- \* On East side of Hwy 288 up on bank in line with power poles.
- \* 0.6 mi S of 426 and 250' South of Morse Rd.
- \* No obstacles
- \* Poss. remote





This map is a graphic exponentiatin prepared by
the Otly of Deuton, fingineering (315 Department
and is intended for use only as a reference. Data
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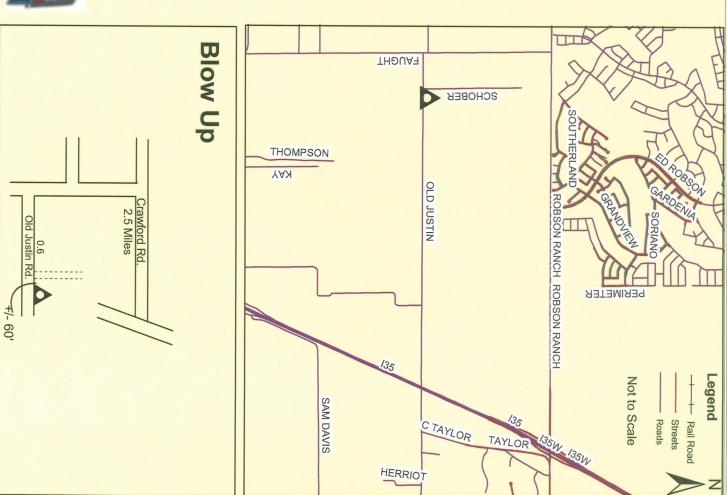
Good for GPS - Remote OK No obstruction

Fnd as plottted on quad

Just North of paved rd.

Hwy 35W South to Exit 79 (Crawford Rd) West 2.5 to Faught Rd South 0.8 to Old Justin Rd. East 0.6 to BM

S City



Set rebar w/cap flush

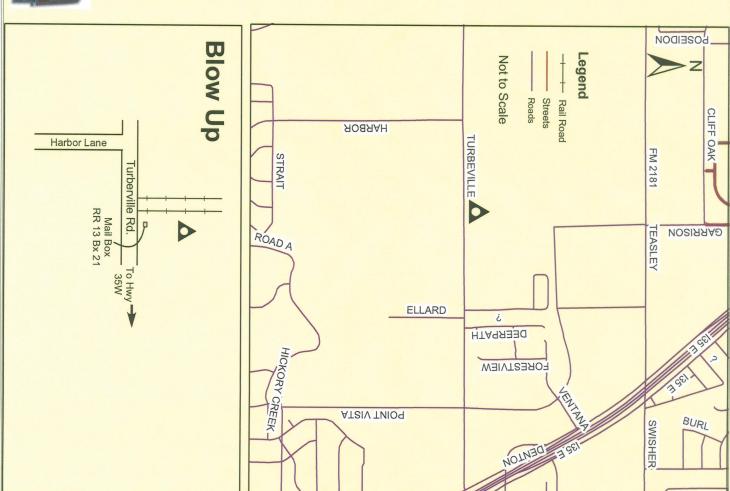
North of Turberville Rd.

33' North of light pole 8.5' E of dirt road ditch 56.6' NE of stop sign 84.5 W of power pole w/pedastal

Good GPS Remote OK

0.5m West of Hwy 35E0.5m East of Harbor Lane0.25m West of Point Vista

DON City



Fnd BM R945 in excellent condition

Good for GPS - Remote OK
No obstruction

Fnd as plottted on quad

Just North of paved rd.

Hwy 35W South to Exit 79 (Crawford Rd) West 2.5 to Faught Rd South 0.8 to Old Just Rd. East 0.6 to BM



