



1565 Chenault Street, Dallas, Texas 75228

February 2, 2022

Office of County Commissioners
PO BOX 1097
Greenville, Texas 75403

FILED FOR RECORD
at 1:00 o'clock P M

MAR 17 2022

BECKY LANDRUM
County Clerk, Hunt County, Tex.
By

**Aerial and / or Ground Mount Power Supply
Project PID 3311412**

Greetings,

Spectrum/Charter is requesting permission to construct and placement of meter base pole or ground mount meter base which may consist of either or both underground and aerial attachment to new meter base pole (approx. 12' tall from ground) or ground mount meter base. This request is for placement on county road 4410 which is located in Hunt County, Texas.

Site location map and google plans are enclosed. The construction plans detail the proposed work.

If you have any questions, please contact me at any time.

Sincerely,

Bruce Seat
Project Coordinator
Bruce.Seat@charter.com
Phone 214 869-8599

Submitted by:
Dayna LaPoma / Jessie Hatley
Project Coordinator / RDOF Coordinator
Dayna.lapoma@dfw-telecom.com
Jessie.hatley@dfw-telecom.com

Enclosures

County Approval Section:

Approved: _____

Denied: _____

Authorized Signature:

Date: 3-17-22

Spectrum

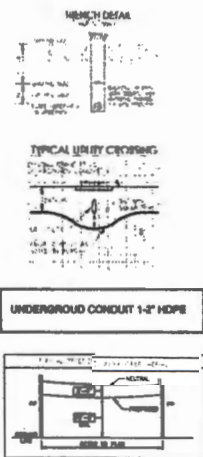
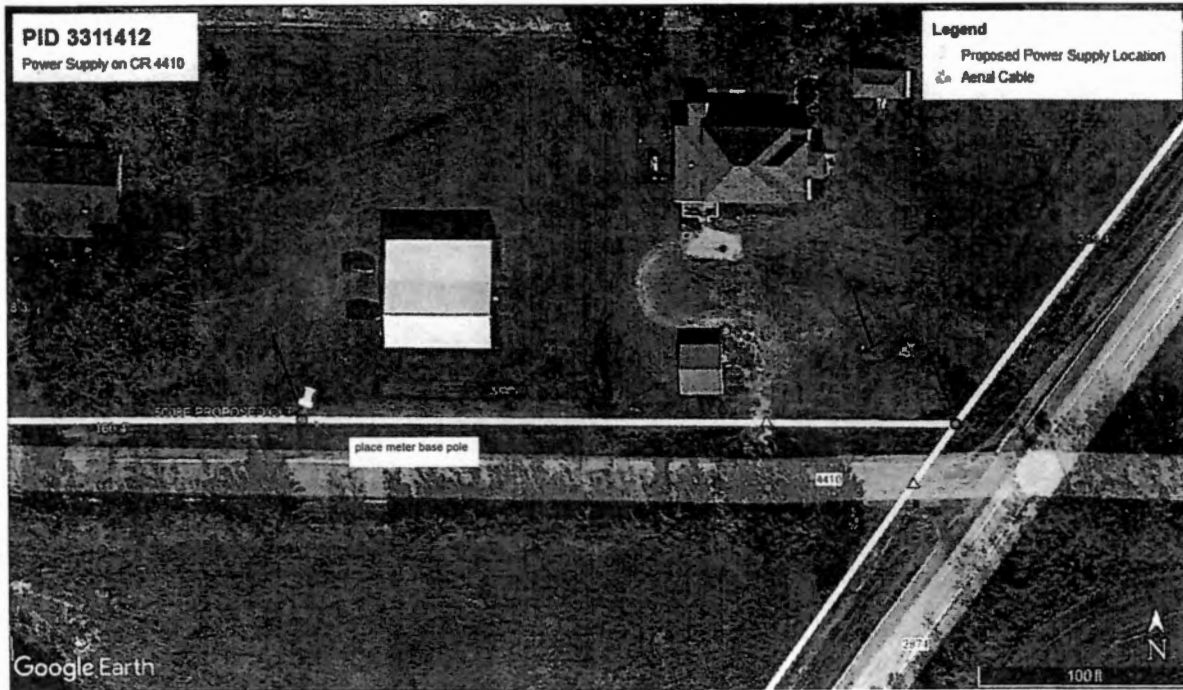
NOTE
CONTRACTOR IS RESPONSIBLE TO MAINTAIN TRAFFIC CONTROL, TO SET FLAGS IN THE TOWNSHIP ON UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS

Hunt County Road Power Supply

Project consist of approximately:
approx. 8'-10' coax aerial drop to
newly placed meter base pole with
meter for power supply.

GENERAL CONSTRUCTION NOTES

1. ALL CONSTRUCTION WORK UNDER THE PUBLIC RIGHT-OF-WAY SHALL BE DONE IN ACCORDANCE WITH THE ORDINANCES AND REGULATIONS OF THE MUNICIPALITY IN WHICH THE WORK IS TO BE PERFORMED.
2. BEFORE ANY WORK BEGINS ON ANY PUBLIC UTILITY PROJECTS AND ANY USE OF ALL UTILITIES, UNITS LOCATIONS AND EXISTING UTILITIES IN AREAS AND MAY NOT ACCURATELY REFLECT THE SIZE AND LOCATION OF EACH PARTICULAR UTILITY, THE CONSTRUCTION CONTRACTOR SHALL OBTAIN RESPONSIBILITY FOR THE LOCATION OF ALL UTILITIES THROUGHOUT THE PROJECT AREA BY CONDUCTING A UTILITY LOCATING SURVEY. THE CONSTRUCTION CONTRACTOR SHALL BE RESPONSIBLE FOR THE LOCATION OF ALL UTILITIES THROUGHOUT THE PROJECT AREA BY CONDUCTING A UTILITY LOCATING SURVEY. THE CONSTRUCTION CONTRACTOR SHALL BE RESPONSIBLE FOR THE LOCATION OF ALL UTILITIES THROUGHOUT THE PROJECT AREA BY CONDUCTING A UTILITY LOCATING SURVEY.
3. THE CONSTRUCTION CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS FROM THE MUNICIPALITY AND THE UTILITY COMPANIES AT LEAST 14 DAYS BEFORE THE START OF THE CONSTRUCTION OF WORK.
CALL BEFORE YOU DIG
811
IT'S THE LAW
4. IT SHALL BE THE RESPONSIBILITY OF THE CONSTRUCTION CONTRACTOR TO A PROTECT EXISTING UTILITIES AND PUBLIC PROPERTY, OR REPAIR ALL AREAS DAMAGED BY THE CONSTRUCTION TO ORIGINAL OR BETTER CONDITION.
5. SIGNAGE AND TRAFFIC CONTROL SHALL BE THE RESPONSIBILITY OF THE CONSTRUCTION CONTRACTOR AND SHALL CONFORM TO THE TOWNSHIP OR UNIFORM TRAFFIC CONTROL DEVICES. TRAFFIC FLOW AND ACCESS SHALL BE MAINTAINED THROUGHOUT THE PROJECT. THE CONSTRUCTION CONTRACTOR IS RESPONSIBLE FOR PROVIDING TRAFFIC SAFETY FOR THE PROJECT. THE WORK SITE SHALL BE SAFELY LED AND DEMARCADED AS NECESSARY.
6. THE CONSTRUCTION CONTRACTOR SHALL ABIDE BY ALL APPLICABLE FEDERAL, STATE AND LOCAL LAWS CONCERNING EROSION. THE CONSTRUCTION CONTRACTOR SHALL PROVIDE ALL NECESSARY EROSION CONTROL MEASURES TO PREVENT EROSION AND TO PROTECT THE ENVIRONMENT. THE CONSTRUCTION CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR ALL ASPECTS OF EROSION RELATED TO EROSION.
7. ALL CONCRETE USED IN ANY MOUNDING SHALL BE IN COMPLIANCE WITH THE SPECIFIED CLASS OF CONCRETE IN THE STANDARD SPECIFICATIONS AS "PORTLAND CEMENT CONCRETE (PCC) AND 7.5.5 "QUALITY OF CONCRETE" AS INDICATED BY THE JOURNAL OF THE STATE ENGINEERING BOARD. ALL OTHER CONCRETE SHALL BE CLASS A CONCRETE.
8. ALL REINFORCING STEEL AND OTHER BARS OR RODS SHALL BE SUPPLIED AND INSTALLED AT THE CORRECT CLEARANCES BY THE USE OF SPT CHAIRS OR OTHER APPROVED SUPPORT.
9. ALL CONDUIT MUST BE PLACED WITH A MINIMUM 4" OF COVER UNLESS OTHERWISE SPECIFIED.
10. ALL SHOULDER SHALL BE MECHANICALLY DENSED IN LIFTS TO A DENSITY OF 98% PERCENT. THE REQUIRED DENSITY WILL BE OBTAINED BY USING SHAPERS, RAMMERS OR ROLLERS EQUIPPED WITH SHAPERS ACCORDING TO THE TYPE OF EQUIPMENT USED TO OBTAIN THE REQUIRED DENSITY. SAND AND GRAVE FINE MATERIAL WILL BE USED FOR SHOULDER.



PREPARED BY: DFW TELECOM, INC