



STEPHEN F. AUSTIN STATE UNIVERSITY

NACOGDOCHES, TEXAS

PROCUREMENT AND PROPERTY SERVICES

P. O. Box 13030

NACOGDOCHES, TX 75962

REQUEST FOR PROPOSAL

RFP NUMBER

TVPROGSRV-2015

ADDENDUM NO. 2

Dated: 01/22/2016

PROPOSAL MUST BE RECEIVED BEFORE:

5:00PM, WEDNESDAY, JANUARY 27, 2016

MAIL PROPOSAL TO:

Stephen F. Austin State University
Procurement Services
P. O. Box 13030
Nacogdoches, TX 75962-3030

HAND DELIVER AND/OR EXPRESS MAIL TO:

Stephen F. Austin State University
Procurement Services
2124 Wilson Drive
Nacogdoches, TX 75962

Show RFP Number, Due Date and Time on Return Envelope

NOTE: PROPOSAL must be time stamped at **Stephen F. Austin State University
Procurement Services** before the hour and date specified for receipt of proposal.

REFER INQUIRIES TO:

Kay Johnson
Stephen F. Austin State University
Procurement and Property Services
936.468.4037
email: johnsondk6@sfasu.edu

**STEPHEN F. AUSTIN STATE UNIVERSITY
Request for Proposal #TVPROGSRV-2015**

ADDENDUM NO. 2

**THIS ADDENDUM MUST BE ACKNOWLEDGED IN ORDER FOR THE RESPONSE TO
RECEIVE CONSIDERATION. FAILURE TO ACKNOWLEDGE THE ADDENDUM WILL
RESULT IN DISQUALIFICATION OF THE RESPONSE.**

The following questions were received via email on 01/19/2016.

1. What channels are currently being provided in the Basic, Expanded Basic and Premium lineups?

Answer:

Please refer to section 2.4.4, Exhibit F of the RFP as well as the final page of Addendum No. 1.

2. What do the students currently pay for Premium Programming?

Answer:

As discussed in the pre-proposal meeting and as answered for question 6 of Addendum No. 1, students who upgrade beyond what is provided by the University work directly with the current provider.

3. Do students pay a deposit for set top boxes or are they provided as part of the Premium Programming?

Answer:

If a student is unable to access services provided by the University, a converter box is provided at no additional charge. Pricing for boxes as part of an upgrade is negotiated by the student directly with the vendor.

4. Does SFA share revenue with SuddenLink on Premium Programming?

Answer:

No.

5. If so, how much does SFA make per student?

Answer:

N/A

6. Do Students use a Web Portal to access VOD and Movies?

Answer:

No.

ADDENDA NO. 2

Cont'd

7. What is the occupancy percentage of student housing?

Answer:

The occupancy fluctuates by semester and is at approximately 90% capacity.

8. What percentage of students subscribe to Premium Programming?

Answer:

As discussed in the pre-proposal meeting and as answered for question 6 of Addendum No. 1, students who upgrade beyond what is provided by the University work directly with the current provider. Refer to the last page of Addendum No. 1 which reflects a breakdown of the upgrades services requested by students.

9. Can the Existing Cable Company feed from the SFA Head End to the Cable Company Head End for Channel 2 be reused?

Answer:

Please refer to sections 2.3.4 and 2.3.5 of the RFP.

10. CH2 Originates in the Boynton Building, it appears to be modulated out. Where does that modulated signal go, and how does that get back to SuddenLink?

Answer:

The signal is carried over SFA owned fiber to the head end equipment in the Cold Room and is then carried to SuddenLink over vendor owned fiber.

11. Will SuddenLink still carry Channel 2 to the Community free of charge?

Answer:

As discussed in the pre-proposal meeting and as answered for question 13 of Addendum No. 1, SFA has not discussed Channel 2 with the current provider.

12. Does the Emergency Alert feed all of Nacogdoches or just the SFA Campus?

Answer:

The Emergency Alert feeds only SFASU

13. Where is the Rave Emergency Alert Equipment located?

Answer:

Rave has five (5) redundant sites which house the necessary servers and equipment to provide service to the University should a single or multiple sites go down as the result of an emergency.

ADDENDA NO. 2

Cont'd

14. Does every dorm room have a cat5 drop, and what is the topology of the network in a dormitory building?

Answer:

Yes, all rooms have a cat5 drop, though it is not reserved for IPTV. The network is laid out using star topology.

15. Do all TVs require a set top box or is a set top box only required for premium channels?

Answer:

All TV's do not require converter boxes. If a valid TV connection is unable to receive services provided by the University a converter box is provided at no additional charge.

The following vendor questions are based on the evaluation of CATV design prints and Exhibit E (Service Locations)

16. There is no representation of CATV service to the Charter School (SEC 1.4.2).
- a. How is CATV service delivered to the Charter School?
 - b. Is SFA single mode fiber optic cable available for the CATV system feed to the Charter School?
 - c. Are active CATV devices (fiber optic receiver, power supply, amplifier) present at this location?

Answer:

- a. The SFA Charter School feed is delivered via single mode fiber.
- b. Yes.
- c. Yes, as per drawing.

17. There is no representation of CATV service to the UPD Parking & Traffic Office.
- a. How is CATV service delivered to the UPD Parking & Traffic Office?
 - b. Is SFA single mode fiber optic cable available for the CATV system feed to the UPD Parking & Traffic Office?
 - c. Are active CATV devices (fiber optic receiver, power supply, amplifier) present at this location?

Answer:

- a. The UPD Parking & Traffic Office feed is delivered via single mode fiber.
- b. Yes.
- c. This would need to be verified.

ADDENDA NO. 2

Cont'd

18. There is no representation of CATV service to the Wellness Center.
- How is CATV service delivered to the Wellness Center?
 - Is SFA single mode fiber optic cable available for the CATV system feed to the Wellness Center?
 - Are active CATV devices (fiber optic receiver, power supply, amplifier) present at this location?

Answer:

- The Wellness Center feed is delivered via coax hard line.
- No, not at this time.
- This would need to be verified.

19. Please identify/define Patio Square Apartments.
- Is this location affiliated with the Pattillo Student Center?
 - How is CATV service delivered to this location?
 - Is SFA single mode fiber optic cable available for the CATV system feed to this location?
 - Are active CATV devices (fiber optic receiver, power supply, amplifier) present at this location?

Answer:

- These apartments, located on the north side of Starr Avenue west of Lumberjack Village, are under the control of the S.T.E.M. Center and maintained through the Physical Plant Department.
- The Patio Square Apartment service is delivered by vendor directly from Starr Avenue. This feed is not being delivered from campus.
- Yes.
- This would need to be verified.

ADDENDA NO. 2**Cont'd**

20. The following locations are shown to receive CATV service as per the CATV design prints but are not included on Exhibit E (Service Locations):

- Griffith Fine Arts – Passive location
- Music Building – *Two amplifiers at this location*
- University Woods – *One amplifier at this location*
- Hall 7 (Todd) – *One amplifier at this location*
- Hall 8 (Gibbs) – Passive location (Adjacent to Charter School)
- Chemistry Building – Passive location
- Nursing & Math Building – Passive location
- Sheldon Gym – Passive location
- Agriculture Building – Passive location
- Early Childhood Lab – *Fiber optic receiver & CATV power supply at this location provides CATV service to the President's Residence, Home Economics North & Home Economics South*
- Home Economics North – *One amplifier at this location*
- Home Economics South – Passive location

Answer:

Each year SFASU departments have the option to renew or terminate CATV service. Without further research to validate, it is likely some of the locations listed on the design print terminated the CATV service. Please refer to Exhibit E of the RFP for a list of all SFASU departments currently receiving service. As for University Woods, Hall 7 (Todd) and Hall 8 (Gibbs), please refer to section 1.4.8 note 2 on page 4 of 25 of the RFP. Lastly, the Early Childhood Lab (ECHL) is now located within the Early Childhood Research Center (ECRC). The building titled "Early Childhood Lab" on the design print is now called the Education Annex.

21. ***The Early Childhood Lab will need to be included with the active CATV service in order to provide CATV service to the President's residence. Please confirm.***

Answer:

Yes, however, note the new building name is Education Annex.

22. What is the SFA position regarding the other buildings, in the above list, that are not included on Exhibit E?

Answer:

Please see the answer provided above for question 20, as well as the answer provided for question 2 of Addendum No 1.

23. Is terminated single mode fiber optic cable available to all location requiring CATV service?

Answer:

Single-mode is available at most locations, but not all. Availability will depend on the amount desired to each building based on design.

24. Please provide a logical diagram for the existing CATV/Fiber Optic distribution system and for the overall single mode fiber optic distribution system.

Answer:

Please refer to the logical diagram for CATV distribution included in the RFP.

STEPHEN F. AUSTIN STATE UNIVERSITY

NACOGDOCHES, TEXAS

INVITATION TO BID

FAILURE TO SIGN WILL DISQUALIFY BID

Bid No.: **SOFTBALL-LIGHTING-2016
ADDENDUM NO. 1**

Due Date: **11/10/16** at **3:00 P.M.**

Signature _____ City _____ Zip _____

Show bid opening and bid invitation number in lower left hand corner of sealed bid envelope and return sealed bids to:

Printed Name _____

VENDOR NAME AND ADDRESS

PHONE/FAX

Name of Firm _____

Phone _____

Mailing Address _____

FAX _____

City _____ State _____ Zip _____

EMAIL _____

**Stephen F. Austin State University
P. O. Box 13030, SFA Station
2124 Wilson Drive
Nacogdoches, Texas 75962-3030
Phone (936) 468-2206
FAX (936) 468-4282 (See 2.3 reverse side)**

See Instruction 2.10 on Back for Vendor ID Number
Is Vendor a State of Texas certified HUB? ☐ Yes

Delivery in _____ Days Cash Disc. _____ % _____ Days

Check all that apply if Preference Claimed under Rule 34 TAC 20.38

☐ Supplies, materials or equipment: produced in TX/offered
by TX bidders*

☐ Agricultural products grown in TX

☐ Agricultural products offered by TX bidders*

☐ USA produced supplies, materials or equipment

☐ Products produced at facilities located on formerly
contaminated property

☐ Products of persons with mental or physical disabilities

☐ Products made of recycled, remanufactured, or
environmentally sensitive materials

☐ Energy efficient products

☐ Rubberized asphalt paving material

☐ Recycled motor oil and lubricants

☐ Products and services from economically depressed
or blighted areas

*By signing this bid, bidder certifies that if a Texas address is shown as the address of the bidder, bidder qualifies as a Texas resident Bidder as defined in Rule 34 TAC 20.38.

IF QUOTING OTHER THAN THE REFERENCED ITEM(S) BELOW, BROCHURE AND/OR SPECIFICATIONS SHOULD BE ENCLOSED.
ALL BIDS WILL BE CONSIDERED F.O.B. DESTINATION UNLESS OTHERWISE NOTED.

AWARD NOTICE: Stephen F. Austin State University (SFASU) reserves the right to make an award on the basis of low line item bid, low total of line items, or in any other combination that will serve the best interest of SFASU and to reject any and all bid items in the sole discretion of SFASU.

Item No.	Description	Qty. & Unit	Unit Price	Extension
	Quote price on quantity and unit of measure, extend and show total. If error in extension, unit price shall govern. Items for state use are exempt from state sales and federal excise tax. Do not include tax in your bid.			
	ADDENDUM NO. 1 THIS ADDENDUM MUST BE ACKNOWLEDGED IN ORDER FOR THE RESPONSE TO RECEIVE CONSIDERATION. FAILURE TO ACKNOWLEDGE THE ADDENDUM WILL RESULT IN DISQUALIFICATION OF THE RESPONSE. SCOPE OF WORK AND SPECIFICATIONS Correction to Exhibit A under Performance Specifications: Contractor shall have installed new sport lighting in the last five years.			



STEPHEN F. AUSTIN STATE UNIVERSITY

NACOGDOCHES, TEXAS

PROCUREMENT AND PROPERTY SERVICES

P. O. Box 13030
NACOGDOCHES, TX 75962

REQUEST FOR PROPOSAL

RFP NUMBER
TVPROGSRV-2015

PROPOSAL MUST BE RECEIVED BEFORE:
5:00PM, WEDNESDAY, JANUARY 27, 2016

MAIL PROPOSAL TO:

Stephen F. Austin State University
Procurement and Property Services
P. O. Box 13030, SFA Station
Nacogdoches, TX 75962-3030

HAND DELIVER AND/OR EXPRESS MAIL TO:

Stephen F. Austin State University
Procurement and Property Services
2124 Wilson Drive
Nacogdoches, TX 75962

Show RFP Number, Due Date and Time on Return Envelope

NOTE: PROPOSAL must be time stamped at **Stephen F. Austin State University**
Procurement and Property Services before the hour and date specified for receipt of proposal.

REFER INQUIRIES TO:

Kay Johnson
Stephen F. Austin State University
Procurement and Property Services
936.468.4037
email: johnsondk6@sfasu.edu

**STEPHEN F. AUSTIN STATE UNIVERSITY
Request for Proposal #TVPROGSRV-2015**

TABLE OF CONTENTS

Section 1 – INTRODUCTION

- 1.1 Scope of Proposal
- 1.2 Agreement Term
- 1.3 Respondent Qualifications
- 1.4 SFA Information
- 1.5 Schedule of Events
- 1.6 Open Records
- 1.7 Historically Underutilized Businesses
- 1.8 Performance Bond
- 1.9 Insurance Requirements

Section 2 – STATEMENT OF WORK

- 2.1 Scope of Work
- 2.2 Pricing
- 2.3 Equipment
- 2.4 Programming/Signal
- 2.5 Maintenance/Service

Section 3 – INSTRUCTIONS TO RESPONDENTS

- 3.1 Mandatory Pre-Proposal Conference
- 3.2 Contact Information
- 3.3 Communications and Deadline to Submit Questions
- 3.4 Submittal Deadline and Location
- 3.5 Proposal Validity Period
- 3.6 Submittal Instructions
- 3.7 Acceptance and Formation of Agreement
- 3.8 Evaluation Criteria
- 3.9 Proposal Format

EXHIBITS

- Exhibit A Execution of Offer
- Exhibit B Acknowledgment of Addenda
- Exhibit C Pricing Summary
- Exhibit D Proposal Questionnaire
- Exhibit E Locations to Receive Service
- Exhibit F Current Channel Lineup
- Exhibit G Drawings
- Exhibit H HUB Subcontracting Plan

SECTION 1 INTRODUCTION

1.1 SCOPE OF PROPOSAL

Stephen F. Austin State University, hereafter referred to as "SFA" or "the University", is seeking proposals for television programming services. Proposers may submit a turn-key solution for all services or may propose to fulfill only parts; i.e., television programming delivery through existing coax, IPTV delivery through existing network, both, or other delivery methods.

1.2 AGREEMENT TERM

The Agreement Term shall be from September 1, 2016 through August 31, 2021. The university reserves the right to renew the Agreement for five (5) additional 1-year periods, subject to mutual agreement of both parties. Contracted rates will be negotiated annually in January to be effective the following August 1 of each year. Annual increases shall never exceed the annual rate of increase proposed in Exhibit C.

1.3 RESPONDENT QUALIFICATIONS

Each Respondent must include information that clearly indicates the Respondent meets each of the following minimum qualification requirements:

- a. Respondents shall be authorized by law and regulatory authorities, where applicable, to provide television programming services in the State of Texas.
- b. Respondent must have minimum five years' experience in installing and maintaining the proposed system or service.
- c. Respondent shall ensure that agents, distributors and partners responding to this RFP are authorized by the underlying manufacturer to sell and support the systems and/or services being proposed.

1.4 SFA INFORMATION

- 1.4.1 SFA is an institution of higher education operated as an agency of the State of Texas. SFA employs approximately 1600 full and part-time faculty and staff members. SFA had an enrollment of 12,801 full and part-time students during the fall 2014 semester. Most staff positions are based on a 12-month appointment coinciding with the fiscal year (9/1-8/31). Contracts are executed only for faculty members, and limited other appointments. A nine-member Board of Regents is appointed by the governor of Texas, with each regent serving staggered six-year terms.
- 1.4.2 Currently, television programming service is provided by the local cable television provider, Suddenlink. The current agreement expires August 31, 2016. SFA currently pays \$5.75 per cable drop plus approximately 8% per drop for FCC fees and taxes. In addition, SFA TV-2 is transmitted to the community headend and broadcast to the local community at no cost to the university, and cable television services are provided at no cost to the SFA public Charter School serving K-5th grades. SFA anticipates that these 2 services will continue at no charge due to SFA TV-2 being a public education channel, and the SFA Charter School being a public K-12 education entity.

- 1.4.3 All programming feeds into headend equipment in the Human Services/Telecommunications Building and is redistributed via broadband cable feed to the campus using fiber and coaxial trunk that runs underground in the conduit systems on campus.
- 1.4.4 The current contractor owns the fiber Node Distribution System to the Demarcation point in the Human Services/Telecommunications Building Cold Room, including the headend equipment. SFA owns the passive distribution system; i.e., fiber, coax, taps, hardline trunk, feeder cable, etc., behind the demarcation point. The current contractor owns the active distribution system; i.e., amplifiers, power supplies, receivers, transmitters, fiber nodes, etc. behind the demarcation point.
- 1.4.5 Exhibit G includes the following drawings and data:
- a. Campus Map
 - b. Human Services/Telecommunication Building Drawing
 - c. Current distribution system
 - d. Building inventory
- 1.4.6 New headend equipment was installed by the current contractor in 2005. SFA took ownership of the existing coax cable in 2000. There are no other records as to when the existing cable television system was first installed.
- 1.4.7 Television programming service is distributed to the residence halls, university apartments, academic buildings and administrative buildings as well as the president's house, all of which are located on the main campus.
- 1.4.8 The University currently has 3776 cable drops on campus in the locations identified in Exhibit E:
- 3509 – residence halls and apartments
 - 239 – academic and athletic areas
 - 25 – student center
 - 3 – president's house
- NOTE: In the Residence Halls, the drops equate to approximately 2441 service locations or student room doors (excludes common areas). In the other areas, the drops equate to approximately 70-75 service locations.
- NOTE: Three buildings currently receiving service, University Woods, Gibbs Hall and Todd Hall, are scheduled for demolition prior to 9/1/16. Two new building are in schedule for construction; information about the two new buildings is shown in Exhibit E.
- 1.4.9 Currently only the basic and expanded basic entertainment channels are provided to students. Students are required to contract directly with the contractor for upgraded services. The contractor will be permitted 2 weeks per year for on-campus solicitation (1 week each semester). For other areas of the campus the University purchases the basic and expanded channels, with the President's House and Student Center receiving some optional premium channels. The services currently provided to the locations are shown on Exhibit E.
- 1.4.10 Some cable drops are in historical buildings, which are marked as such.
- 1.4.11 Current internet service is delivered by Stephen F. Austin State University. The Ethernet equipment and the cabling infrastructure is owned and managed by the University.
- 1.4.12 SFA TV-2 which is broadcast as channel 2 on the present cable system serving Nacogdoches is an extension of the University into the community. This educational access channel is operated by the Department of Mass Communication serving many purposes and constituencies. SFA TV-2 originates in the Boynton Building on campus and is fed to the community headend of the local

cable provider and immediately distributed to their subscribers both on and off campus. The channel is used by students as an outlet for their work as they produce and showcase local programs of interest to the university, the community or both. The channel also provides public service announcements, community calendar listings, and educational/instructional programs from other various sources throughout the day. In addition to publicizing campus events and showing the work of students studying television production, the channel has been used in recent years to provide information to the community about hurricanes and campus threats.

- 1.4.13 The University currently has the functionality to disconnect from the Contractor's feed and substitute a feed from SFA to distribute over all channels to all SFA locations in the case of emergency.
- 1.4.14 SFA IT Tech Support currently maintains cold room connectivity and works with the contractor on feed adds and changes to the cold room or wiring closets. The SFA Physical Plant is responsible for wiring associated with new construction, adds and changes. SFA Procurement and Accounts Payable work with the contractor to update adds and changes to accounts and ensure that billing and payment match the contracted services.

1.5 SCHEDULE OF EVENTS*

Issuance of Request for Proposals.....	December 18, 2015
University Closed	December 23, 2015 – January 1, 2016
Mandatory Pre-Proposal Meeting and Site Visit	January 5, 2016 10:00am
Campus Buildings Site Visit.....	January 6-7, 2016
Deadline to submit questions.....	January 19, 2016, 5:00pm
Proposal Closing.....	January 27, 2016, 5:00pm
Evaluation of Proposals and Selection of Finalists and/or Negotiations	January 28-February 12, 2016
Potential BAFO and/or Presentations.....	February 15-26, 2016
Award of Agreement	March 1, 2016
Agreement Finalized	March 31, 2016
System Tested, Accepted and Ready for Distribution	August 1, 2016, 5:00pm

*Dates are tentative and subject to change.

1.6 OPEN RECORDS

The parties understand the information exchanged in the negotiation process is confidential to the fullest extent permitted by law, and neither party will disclose such information to anyone other than representatives of the negotiating parties except as required by Texas law. Final awards and agreements, after all negotiations are completed, may be subject to the Texas Public Information Act.

1.7 HISTORICALLY UNDERUTILIZED BUSINESSES

- 1.7.1 Each respondent is required to make a good faith effort to subcontract with historically underutilized businesses and shall submit a HUB Subcontracting Plan using the HUB Subcontracting Plan documents provided in Exhibit H.
- 1.7.2 Stephen F. Austin State University is committed to making a good faith effort to increase business with historically underutilized businesses (HUBs) by contracting with HUBs either directly or indirectly through subcontracting opportunities. Respondents are encouraged to actively seek to subcontract or partner with HUBs in an effort to create an environment that actively acknowledges and values diversity.
- 1.7.3 The University has determined that subcontracting opportunities are probable under this contract.
- 1.7.4 The University's HUB goal for this procurement is: 26.0% *for Other Services*
- 1.7.5 Each HUB subcontracting plan will be evaluated independently of the response. If the HSP does not reflect a good faith effort to subcontract with HUBs, the entire response will be disqualified.
- 1.7.6 All questions regarding the HUB Subcontracting Plan may be directed to the Vendor Relations Manager, Manny Guerrero, 936-468-4529, guerreromg@sfasu.edu.

**Failure to submit the HUB Subcontracting Plan will disqualify
the entire response from consideration.**

1.8 PERFORMANCE BOND

- 1.8.1 A Performance Bond is to be provided by the awarded Contractor annually in the amount of 100% of the yearly agreement amount. This bond is to be made payable to SFA, is to be drawn on a surety authorized to do business in the State of Texas, and is to be on forms acceptable to the University.
- 1.8.2 The required bond is to be delivered to the SFA Purchasing Department within fourteen (14) days of finalizing the Agreement. Failure to submit the bond within the required timeframe will be considered breach of contract, and any contract awards, either verbal or in writing will be considered null and void.

1.9 INSURANCE REQUIREMENTS

- 1.9.1 The Contractor shall not commence work under this Agreement until he has obtained all the insurance required hereunder and certificates of such insurance have been filed with and reviewed by SFA. Acceptance of the insurance certificates by SFA shall not relieve or decrease the liability of the Contractor.
- 1.9.2 If policies are not written for the amounts specified below (except Worker's Compensation and Employer's Liability), Contractor shall carry Excess Liability insurance for any difference in amounts specified. If Excess Liability insurance is provided, it shall follow the form of primary policy.
- 1.9.3 This insurance shall not be canceled, limited in scope of coverage, or non-renewed until after thirty (30) days prior written notice, or ten (10) days for non-payment of premium, has been given to the University.
- 1.9.4 Contractor's insurance shall be deemed primary with respect to any insurance carried by Stephen F. Austin State University for liability arising out of operations under this Agreement.

- 1.9.5 Stephen F. Austin State University, its officials, directors, employees, representatives and volunteers shall be named as additional insured. This is not applicable to the workers' compensation policy.
- 1.9.6 The workers' compensation and employers' liability policy will provide a waiver of subrogation in favor of the University.
- 1.9.7 The workers' compensation insurance coverage must include the responsibility of the Contractor to provide coverage for every worker either under the Contractor's policy or under the policy provided by a subcontractor. The Contractor's policy shall provide that, in the event that a subcontractor's policy fails to provide worker's compensation coverage of a worker, that such insurance coverage is provided by the Contractor's policy.
- 1.9.8 Unless otherwise provided for herein, the Contractor shall provide and maintain, until the Work covered in this Agreement is completed and accepted by SFA, the minimum insurance coverage as follows:

TYPE OF COVERAGE LIMITS OF LIABILITY

- a. Workers' Compensation Coverage OR
Employer's Liability with \$1,000,000 each occur/aggregate
- b. Comprehensive General Liability
 - a. \$1,000,000 each occur
 - b. \$2,000,000 general aggregate
 - c. \$2,000,000 products/completed operations
- c. Comprehensive Automobile Liability
\$1,000,000 combined single limit

SECTION 2 STATEMENT OF WORK

2.1 SCOPE OF WORK

- 2.1.1 Stephen F. Austin State University, hereafter referred to as "SFA" or "the University", is seeking proposals for television programming services and the delivery of SFA TV-2 to the campus and the local community. The University is open to consideration of all options available to deliver television programming services to the campus community, including single or combined solutions using direct broadcast satellite, cable, or any other available option.
- 2.1.2 In addition the university wants to consider options for IPTV delivery of the television programming signal provided above, utilizing the existing campus network. The university anticipates considering IPTV in addition to a coax drop, but reserves the right to implement IPTV only in some areas. Digital IPTV content should be viewable on personal computers, mobile devices and TV where possible. This "live" TV content delivered via IPTV may be supplemented with other services including, but not limited to, DVR (digital video recorder) recording/time shifting capabilities, Video on Demand (VoD) or other capabilities.
- 2.1.3 If required, the most desirable location for a satellite would be the roof of the Human Services/Telecommunications Building where the headend equipment is located. However, should it be necessary, the Contractor would be responsible for the penetration under the guidance and direction of the Physical Plant. Contractor shall be responsible for an engineered solution approved by the Physical Plant, and all work must be completed by an approved roofing contractor. There would be no roof or chase access fees associated with this location. A pdf drawing of the Human Services/Telecommunications Building is attached in Exhibit G.
- 2.1.4 Television programming services shall be distributed to all residence halls, university apartments, president's home, academic buildings, and administrative buildings identified in Exhibit E. Locations or services may be added or dropped throughout the term of the agreement at the rates in effect at the time of the change.
- 2.1.5 Although the university desires to enter into a 5-year agreement, the Contractor shall consult with the university year by year to determine what services best meet the needs of the university in terms of both service and price; i.e., using more IPTV and dropping coax; pick and choose coax drops to be utilized and paid for during peak and non-peak use; implementing new technology that becomes available, etc.
- 2.1.6 SFA has some locations not currently receiving service that may desire service in the future. These locations are listed in Exhibit E.
- 2.1.7 Each Respondent is encouraged to propose options offering the maximum benefit to the University in terms of services to the University and total overall cost to the University.
- 2.1.8 Identify options related to being able to disconnect from the Contractor's feed and substitute a feed from SFA to distribute over all channels to all SFA locations in the case of emergency. The message would originate from the University Police Department campus emergency notification system. This message needs to have the ability to be updated and removed with slight to no delay by the SFA Police Department without interference from the cable provider. The message may be in the form of a banner overlay at the top or bottom of the television screen or it may replace the entire channel. The alert needs to work as much as possible similar to the EAS Emergency Alert System required by all television systems to have in place by the FCC. This includes both an auditory alert and the ability to place text on the screen. Currently, SFA

contracts with Rave Mobile Safety for campus emergency notification and this is where the message would originate from through a CAP protocol.

- 2.1.9 It is the desire of the University to have all equipment and the programming feed in place, tested and accepted on or before August 1, 2016* so that SFA can be in full operation with service redistribution on August 15, 2016*. In order to meet this deadline, we anticipate an agreement date no later than March 31, 2016*.

***Dates are subject to change.**

- 2.1.10 Respondents are encouraged to include value added programs, service options and/or discounts that can be offered to students living off-campus and to university employees.
- 2.1.11 The University desires that proposals include value added programs such as scholarships, internships, etc. that promote the academic mission of the University. The university's mission statement can be found at <http://www.sfasu.edu/strategicplan/>.
- 2.1.12 Any agreement negotiated as a result of this RFP shall not be considered exclusive.

2.2 PRICING

- 2.2.1 Proposed pricing shall be all-inclusive for hardware, software, licenses, training, travel and lodging, etc. necessary to implement, provide and maintain uninterrupted service. However, the University makes no commitment to purchase any minimum or maximum quantity or dollar volume of services from the selected supplier. Service locations may be added, dropped or changed at any time during the Agreement Term.
- 2.2.2 Proposed pricing should consider that on an annual basis the residence hall space is only occupied 75% of the year. Respondents may offer pricing options to reflect this occupancy rate, or the university is interested in considering options to turn service on and off at specified locations during peak/non-peak use.
- 2.2.3 No payment for services will begin until September 30, 2016 or until final acceptance has been made by the University representative identified in Paragraphs 2.3.7 and 2.5.1, whichever is later.
- 2.2.4 Responses must include a detailed channel listing and applicable pricing, including any pricing options to reduce or expand channel lineups and including bundling of channels or services.
- 2.2.5 SFA TV-2 qualifies as a public education channel. Any cost associated with sending the signal to the local cable provider for rebroadcasting the SFA channel to the local community must be itemized along with the legal cite allowing for such cost. It is the Respondent's responsibility to contact the local cable provider to determine if any costs apply.
- 2.2.6 The SFA Charter School is a K-12 public education school. Any cost associated with providing services for the Charter School must be itemized along with the legal cites allowing for such cost.
- 2.2.7 Respondents are encouraged to offer a variety of payment options that represent the best value to the University, including but not limited to annual, monthly, semester, quarterly, early payment discount, etc.

2.3 EQUIPMENT

- 2.3.1 The Contractor shall provide all equipment necessary; i.e., receivers, modulators, amplifiers, mux, etc., to provide a functioning system.

- 2.3.2 It shall be the Respondent's responsibility to identify sites where equipment and/or cabling may be located, and to ensure that sufficient space exists for such equipment and/or cabling. A university representative from Telecommunications and Networking must approve all locations.
- 2.3.3 Respondents shall ensure that the proposed system will work with the existing infrastructure that belongs to the University or shall be prepared to demonstrate how the proposed system will provide equal or better service without using the existing infrastructure.
- 2.3.4 Contractor shall design, furnish, install, align and certify the headend portion of the proposed system that interconnects the programming portion of the system to SFA's distribution portion of the system.
- 2.3.5 Respondent shall provide detailed information, drawings, and specifications for the headend design including equipment manufacturer, model numbers, protocols, standards, and interfaces. Detailed information and specifications shall be provided for all other equipment including the protocols, standards used, and interfaces.
- 2.3.6 Contractor shall provide all labor, tools, materials, insurance and incidentals necessary to install all required equipment; i.e., antennas, cabling, receivers, modulators, amplifiers, etc. for this project. Installation shall include, but is not limited to, F.O.B. destination, unloading, uncrating, setting in place, completing hook-ups and interfaces, etc. Any and all trash, containers, etc., are to be removed from campus by the Contractor and properly disposed.
- 2.3.7 The Contractor shall provide for 3rd party testing of all equipment to ensure compliance with the specifications. Such testing shall be supervised by a University Representative and shall include, but not be limited to, feeds into and out of headend equipment, feeds associated with SFA TV-2, etc. Acceptance testing, any modifications and any additional re-testing is to be completed in time to meet the required contract start. If any discrepancies are found with the initial acceptance testing the Contractor will be notified of the discrepancy. The Contractor will then have 10 calendar days to rectify the problem. The Contractor and University Representative from ITS shall then repeat the acceptance testing. Please note that the wiring in place does not have to be validated.
- 2.3.8 During the first year of the agreement, Contractor shall update that distribution system map, Exhibit G, at no cost to the University, noting ownership of distribution as either Contractor or Stephen F. Austin State University, including those behind the demarcation point in the Human Services/Telecommunications Building. The mapping will not include inside wiring. The map must be provided as a CADD document. This "distribution map" shall be considered a work-for-hire and become the property of Stephen F. Austin State University.

2.4 PROGRAMMING/SIGNAL

- 2.4.1 The Contractor is expected to provide uninterrupted, high quality, industry standard programming during the term of the agreement.
- 2.4.2 HD signal is not required in the residence halls at this time; however, it is highly desired in other locations of the campus.
- 2.4.3 Each channel will be capable of generating mono or stereo audio as provided by the service provider.

- 2.4.4 The current channel line-up is shown in Exhibit F and is provided only as a reference. Please provide a proposed channel lineup that reflects SFA's interest in providing a diverse education experience as well as providing the best in entertainment for our culturally diverse student body.
- 2.4.5 Any agreement negotiated shall not prohibit SFA from utilizing SFA TV-2 for programming by the Division of Mass Communications including the ability to redistribute such a signal 24/7 to the community through the local cable television provider. SFA desires to consider options to broadcast SFA TV-2 on campus. In addition, SFA shall not be prohibited from distributing the programming on SFA TV-2 on social media platforms.
- 2.4.6 Contractor shall deal directly with students for any service upgrades. No additional services such as broadband internet service, telephony (Voice over IP), or other services other than additional or upgraded television programming will be marketed to or be made available to the on-campus residence halls during the length of the agreement unless expressly approved by Stephen F. Austin State University.
- 2.4.7 IPTV must allow transmission of channels as unicast signals over Wi-Fi.
- 2.4.8 It is desirable for the IPTV service to authenticate and authorize using single sign-on or an authentication system that SFA can validate.

2.5 MAINTENANCE/SERVICE

- 2.5.1 SFA expects a 24/7 help desk solution.
- 2.5.2 Notwithstanding such testing and acceptance described in 2.3.7, any discrepancies in acceptable levels of service found or discovered during the term of the agreement shall be fixed, repaired, or replaced at the Contractor's sole cost.
- 2.5.3 Contractor shall provide on-site personnel for maintenance, troubleshooting, etc. the first two weeks of each fall and spring semester during the term of the agreement. On-site personnel shall coordinate locations and services performed with a representative from Residence Life Operations.
- 2.5.4 The University wants to consider various options for maintenance, new installs, moves and changes. This may include, but is not limited to, new building installations, new outlets for service, moving existing outlets for service, repairing and maintaining SFA's owned inside wiring, and activating/deactivating outlets for service. Options may be presented in various ways such as time and materials, monthly or annual fees, etc.
- 2.5.5 In addition, the university wants to consider options for the Contractor to maintain a current list of all outlets and services provided. Such list must be verified annually by each university department.

SECTION 3 INSTRUCTIONS TO RESPONDENTS

3.1 MANDATORY PRE-PROPOSAL CONFERENCE

- 3.1.1 A MANDATORY pre-proposal conference and site visit is scheduled for 10:00am, Tuesday, January 5, 2016 in the Human Services/Telecommunications Building, Room 101, 2100 Raguet St. North, Nacogdoches, Texas on the campus of Stephen F. Austin State University. A site visit of the Human Services/Telecommunications Building Cold Room is scheduled after the pre-proposal meeting.
- 3.1.2 Failure to attend the pre-proposal conference and site visit will forfeit consideration of the Respondent's response.
- 3.1.3 If needed, January 6 and 7, 2016 have been set aside to provide Respondents access to the various buildings currently receiving cable television services. Respondents should meet in the Physical Plant Conference Room at 8:30am, Wednesday, January 6. SFA representatives will conduct a tour of representative buildings. At the end of the day, the group will return to the Physical Plant Conference Room to discuss additional needs of the group. Thursday, January 7, respondents will meet in the Physical Plant Conference Room at 8:30am. A tour of buildings will continue as needed. At the conclusion, the group will return to the Physical Plant Conference Room to discuss additional needs for building access and determine how/when those needs can be met.

3.2 CONTACT INFORMATION

- 3.2.1 All questions regarding the RFP, or response must be forwarded to the Director of Procurement and Property Services:
Kay Johnson
P.O. Box 13030, SFA Station
Nacogdoches, TX 75962
Phone: 936.468.4037
Fax: 936.468.4282
Email: johnsondk6@sfasu.edu

3.3 COMMUNICATIONS AND DEADLINE TO SUBMIT QUESTIONS

- 3.3.1 The University specifically instructs all interested parties to restrict all contact and questions regarding this RFP to written communications forwarded to the University Contact identified in Section 3.2.1. The University Contact must receive all questions or concerns no later than 5:00pm, January 19, 2016 so that the University will have a reasonable amount of time to respond to questions or concerns. It is the University's intent to respond to all appropriate questions and concerns; however, the University reserves the right to decline to respond to any questions or concern.
- 3.3.2 Failure to follow the above requirements regarding communications may forfeit consideration of the Respondent's proposal.

3.4 SUBMITTAL DEADLINE AND LOCATION

- 3.4.1 All proposals must be received by SFA no later than 5:00pm, Wednesday, January 27, 2016.

3.4.2 Proposals are to be submitted to:

MAIL PROPOSAL TO:

Stephen F. Austin State University
Procurement and Property Services
P.O. Box 13030, SFA Station
Nacogdoches, TX 75962-3030

**HAND DELIVER AND/OR
EXPRESS MAIL TO:**

Stephen F. Austin State University
Procurement and Property Services
2124 Wilson Drive
Nacogdoches, TX 75962

- 3.4.3 All U.S. Mail addressed to any component of SFA is delivered to a central mail room and redistributed by SFA personnel to the addressee's on-campus post office box. Consequently, there is a possibility of delay between receipt of mail at the central mail room and receipt in the Procurement and Property Services Department. Proposals must be in the office of the Procurement and Property Services Department by the time set for RFP closing in order to be considered, and receipt by SFA at the central mail room will not be deemed sufficient.
- 3.4.4 Proposals will be publicly opened Thursday, January 28, 2016 at 8:00am in the office of the Director of Procurement, 2124 Wilson Drive. Only the names of the Respondents will be read aloud.
- 3.4.5 Proposals received after the time for closing will be returned to Respondent unopened regardless of the circumstance. It is the responsibility of the Respondent to get the proposals delivered in a timely manner, regardless of delivery method or circumstances.
- 3.4.6 SFA offers facsimile or email service as a convenience only. The only telephone number for FAX submission of responses is 936-468-4282. **The only email for email submission of responses is bids@sfasu.edu.** The University shall not be responsible for responses or portions of responses received late, illegible, incomplete, or otherwise non-responsive due to failure of electronic equipment, technology error, operator error or being sent to the wrong fax number or email. Confirmation of facsimile or email responses is recommended but not required.
- 3.4.7 Proposals may be withdrawn at any time prior to the time and date set for proposal closing.
- 3.4.8 Stephen F. Austin State University reserves the right to accept or reject any or all proposals and to waive irregularities or technicalities provided such waiver does not substantially change the offer or provide a competitive advantage to any Respondent in the judgment of Stephen F. Austin State University.

3.5 PROPOSAL VALIDITY PERIOD

Each proposal shall remain valid for the University's acceptance for a minimum of one hundred, twenty (120) days after the Submittal Deadline, to allow time for evaluation, selection, and any unforeseen delays.

3.6 SUBMITTAL INSTRUCTIONS

- 3.6.1 All proposals must be submitted in the format prescribed in Section 3.9.
- 3.6.2 **Each Respondent must submit at least one original proposal with original signatures on the Execution of Offer and Form of Proposal and seven (7) complete copies.**
- 3.6.3 All proposals must be complete and convey all of the information requested to be considered responsive. If the proposal fails to conform to the essential requirements of the RFP, SFA alone

will determine whether the variance is significant enough to consider the proposal susceptible to being made acceptable and therefore a candidate for further consideration, or not susceptible to being made acceptable and therefore not considered for award.

- 3.6.4 Each respondent, by submitting a proposal, represents that the respondent has read and completely understands the request for proposal documents and agrees to abide by the terms of this RFP and any resulting agreement. Failure of the selected contractor to fulfill the provisions of this request for proposal shall in no way relieve the obligation of the Contractor to furnish all services necessary to carry out the provisions of the agreement.
- 3.6.5 Proposals shall be signed by a legally authorized representative of the Respondent. Unsigned proposals (Exhibit A) will be rejected as a material failure.

3.7 ACCEPTANCE AND FORMATION OF AGREEMENT

- 3.7.1 The award of this Request For Proposal will be based on the best value to the University. The primary recipients of the services are students; therefore, the services must meet a high standard of quality. The University will be the sole judge of determining which proposal represents the best value to the University.
- 3.7.2 No recommendation for award will be made until Stephen F. Austin State University is fully satisfied that the Respondent is professionally competent and properly equipped to render the specified television programming service.
- 3.7.3 If terms of the Agreement cannot be agreed upon within 30 calendar days from the date a notice of award is issued, the University reserves the right to begin negotiations with the next successful respondent.
- 3.7.4 SFA reserves the right to enter into an agreement not based only on the cost to the University, but which, in the sole opinion of SFA, is deemed to represent the best value to SFA.

3.8 EVALUATION CRITERIA

- 3.8.1 Award will be based on a two-step evaluation process and negotiation of the proposal that best meets the needs of the University. Submission of a proposal represents concurrence with this method of evaluation and award. Furthermore, Respondents will not, under any circumstances, dispute any award made using this method.
- 3.8.2 Evaluation of the proposals will be performed by an evaluation committee representing Stephen F. Austin State University. A short list selection will be based on a comprehensive review and analysis based on a weighted value of averaged evaluation scores based on the short list evaluation criteria listed below in Section 3.8.4. Award will be made from the selected short list respondents based on the award evaluation criteria listed below in Section 3.8.5. The University reserves the right to request presentations and/or a Best and Final Offer from short-listed Respondents for consideration in the award evaluation criteria. Submission of a proposal represents concurrence with this method of evaluation and award.
- 3.8.3 Notwithstanding, the University reserves the right to further negotiate, after proposals are opened, with any Respondent that submits a proposal. SFA may award a contract(s) based on initial proposals received without any discussion of such proposals. Therefore, each proposal should be submitted on the most favorable and complete price and terms possible.
- 3.8.4 Short List Evaluation Criteria

- a. 50% - Total anticipated 5-year cost including, but not limited to, the University's cost, any perceived hidden or soft costs to the University, programming and maintenance costs, any additional costs to maintain the educational programming for the Division of Mass Communications, any costs to maintain integration with the university's emergency warning system, and any optional costs selected by the university;
- b. 10% - Respondent's experience, financial stability and resources for handling this project, and whether Respondent is in compliance with paragraph 1.3;
- c. 15% - Channel lineup;
- d. 5% - Timeliness of project implementation and required involvement of SFA personnel;
- e. 15% - Integration capabilities and equipment including, but not limited to, the type of solution proposed, the impact to the University in terms of aesthetic appeal of the solution, acceptance of the solution by the students, on-going requirements involving SFA personnel, etc.;
- f. 5% - Maintenance options as described in paragraphs 2.5.4 and 2.5.5.

3.8.5 Award Evaluation Criteria

- a. 40% - All Costs for the initial 5-year period, including, but not limited to, any upgrade costs available to the university and students, and maintenance options;
- b. 20% - Integration capabilities and equipment including, but not limited to, the type of solution proposed, the impact to the University in terms of aesthetic appeal of the solution, acceptance of the solution by the students, on-going requirements involving SFA personnel, etc.;
- c. 20% - Value Added programs that support the mission of the University, and that may provide benefit to off-campus students and University employees;
- d. 20% - Options to distribute the educational programming provided by the Division of Mass Communications on campus.

3.9 PROPOSAL FORMAT

- 3.9.1 Proposals shall be prepared in a straightforward and concise manner, identifying clearly and concisely any deviations, enhancements and other differences that exist between the RFP and the respondent's proposed services. Emphasis should be placed on responsiveness to the RFP requirements, completeness and clarity of content and conformance to the RFP instructions. **Respondents shall organize their proposal in a point-by-point format according to Section 3.9.2.** Failure to follow point-by-point presentation could be grounds for disqualification.

3.9.2 Proposal shall include the following information and be submitted in the following order:

- a. Required Submittal – **failure to provide any of the following documents will result in disqualification of the proposal from further consideration**
 - i. Exhibit A – Signed Execution Of Offer
 - ii. Exhibit B – Acknowledgement of Addenda, if any
 - iii. Exhibit C – Pricing Summary
 - iv. Exhibit D – Proposal Questionnaire

- b. Evaluation Submittals
 - i. Company Profile to include the names of individuals that would be assigned to SFA's account, their experience, certifications and qualifications. Please identify these main contacts for the areas of technical assistance, hardware assistance, and accounting/billing assistance;
 - ii. A brief history of the firm including information that supports the required qualifications outlined in Paragraph 1.3;
 - iii. Describe all past or pending litigation or claims filed against Respondent that would affect its performance under an agreement with the University, if any.
 - iv. Provide a list of no more than five (5) University/College organizations for which Respondent currently provides television programming services. At a minimum, include entity name, contact name, address, telephone number and e-mail address;
 - v. Provide a list of no more than five (5) University/College accounts cancelled or terminated in the previous 24 months. At a minimum, include entity name, contact name, telephone number, email address and reason for termination;
 - vi. Provide Respondent's standard form of agreement, including all terms and conditions.
- c. Presentations/Best and Final Offer

Short-listed Respondents may be asked to make a presentation or submit a Best and Final Offer for consideration in Step 2, Award Evaluation Criteria. If required, the short-listed respondents will be notified of the date and time for either presentations or a Best and Final Offer or both. The university reserves the right to work through the Step 1 and Step 2 evaluation criteria and make an award based on the initial proposals received without any discussion of such proposals.

Stephen F. Austin State University reserves the right to check references prior to award. Any negative responses received may be grounds for disqualification of the bid. SFA reserves the right to enter into an agreement not based only on lowest cost to the University, but which, in the sole opinion of SFA, is deemed to represent the best value to SFA.

EXHIBIT A EXECUTION OF OFFER

In compliance with this RFP, and subject to all the conditions herein, the undersigned offers and agrees to furnish any or all commodities or services and to comply with all terms, conditions and requirements set forth in the RFP documents and contained herein.

By signature hereon, Respondent affirms that he/she has not given, offered to give, nor intends to give at any time hereafter any economic opportunity, future employment, gift, loan, gratuity, special discount, trip, favor, or service to a public servant in connection with the submitted Qualifications. Failure to sign the response, or signing it with a false statement, shall void the submitted response or any resulting contracts, and the Respondent may be removed from all bid lists.

By the signature hereon affixed, the Respondent hereby certifies that neither the Respondent nor the firm, corporation, partnership, or institution represented by the Respondent or anyone acting for such firm, corporation, or institution has violated the antitrust laws of this State or the Federal antitrust laws nor communicated directly or indirectly the response made to any competitor or any other person engaged in such line of business.

By signature hereon, Respondent certifies that if a Texas address is shown as the address of the Respondent, Respondent qualifies as a Texas Resident Bidder as defined in Rule 34 TAC 20.38.

Certifications:

Texas Family Code Child Support Certification. By signature hereon, Respondent certifies as follows: "Under Section 231.006, Texas Family Code, the Contractor certifies it is not ineligible to receive the payments specified in the Agreement and acknowledges that this Agreement may be terminated and payment may be withheld if this certification is inaccurate."

Sales Tax Certification. By signing the Agreement, the Respondent certifies as follows: "Under Section 2155.004, Texas Government Code, the Contractor certifies that the individual or business entity named in this Agreement is not ineligible to receive the specified contract and acknowledges that this contract may be terminated and payment withheld if this certification is inaccurate."

Franchise Tax Certification. By signing the Agreement, a corporate or limited liability company, Respondent certifies that it is not currently delinquent in the payment of any Franchise Taxes due under Chapter 171 of the Texas Tax Code, or that the corporation or limited liability company is exempt from the payment of such taxes, or that the corporation or limited liability company is an out-of-state corporation or limited liability company that is not subject to the Texas Franchise Tax, whichever is applicable. Contractor acknowledges and agrees that if this certification is false or inaccurate, at University's option, the Agreement may be terminated and payment withheld.

Payment of Debts to the State of Texas. That pursuant to Section 403.0551, Texas Government Code, the Respondent agrees that any payments owing to the Contractor under this contract may be applied towards any debt or delinquent taxes that the Contractor owes the State of Texas or any agency of the State of Texas, until such debt or delinquent taxes are paid in full.

The person signing the Response should show title or authority to bind his/her firm in contract.

Federal Employer's Identification Number: _____

Sole Owner should also enter Social Security No.: _____

Respondent/Company: _____

Signature (INK): _____

Name (Typed/Printed): _____

Title: _____

Street: _____

City/State/Zip: _____

Telephone No/Fax No: _____

Email: _____

**THIS SHEET MUST BE COMPLETED, SIGNED, AND RETURNED WITH RESPONDENT'S PROPOSAL.
FAILURE TO SIGN AND RETURN THIS SHEET MAY RESULT IN THE REJECTION OF YOUR RESPONSE.**

**EXHIBIT B
ACKNOWLEDGEMENT OF ADDENDA**

Receipt is hereby acknowledged of the following addenda to this RFP.

Addenda No. _____ Dated _____

Addenda No. _____ Dated _____

Addenda No. _____ Dated _____

Addenda No. _____ Dated _____

Respondent/Company: _____

**Refer to the SFA Procurement and Property Services Department website to
confirm all addenda issued: <http://www.sfasu.edu/purchasing/122.asp>**

**EXHIBIT C
PRICING SUMMARY**

(provide information on separate pages if needed, but number and repeat the question along with the answer)

Having carefully reviewed the specifications and related documents affecting the proposal to provide television programming services to Stephen F. Austin State University, the undersigned submits the following Pricing Summary in accordance with the Request for Proposal documents:

Respondent Name: _____

Authorized Signature: _____

1. Summarize the first year proposed cost and a maximum annual rate of increase for Years 2-5. This cost should include the minimum service of providing television programming to locations listed in Exhibit E. It should not include FCC and other fees, streaming TV or any optional services.

Year 1 \$ _____

Year 2-5 _____ %

2. Provide a detailed, itemized breakdown of how the above pricing is calculated such as per drop rates, maintenance, etc.

3. Provide a detailed, itemized breakdown of all additional or optional costs not included in Item 1 above, i.e., equipment costs, one-time costs; federal, state or local taxes, FCC or PEG fees, any other fees, IPTV, maintenance options (2.5.4, 2.5.5), SFA TV-2 delivery to the local community, distributing SFA TV-2 on campus, etc. The University will not be responsible for any costs not itemized in the proposal.

4. The university will pay at a minimum annually. Provide all payment options, including early payment discounts.

**EXHIBIT D
PROPOSAL QUESTIONNAIRE**

(provide answers on separate pages if needed, but number and repeat the question along with the answer)

1. Describe in detail the proposed solution to meet the University's television programming needs including, but not limited to the method for delivery and redistribution to the campus, all equipment, interfaces, etc.
2. Describe in detail the implementation of the proposed solution from agreement signing through testing and acceptance, including a timeline and required involvement by SFA personnel.
3. Describe on-going requirements for involvement by SFA personnel.
4. Provide a proposed channel line-up, including HD programming options available.
5. Describe in detail a proposed solution for educational programming provided by the SFA Division of Mass Communications (SFA TV-2) to be broadcast to the local community through the local cable provider.
6. The university considers SFA TV-2 to be a public education channel. If there is a cost noted in Exhibit C, Item 3 for transmission and/or distribution of SFA TV-2 to the local community or through the local cable provider, provide the legal cite allowing for such charges associated with a public education channel.
7. Describe in detail a proposed solution for educational programming provided by the SFA Division of Mass Communications (SFA TV-2) to be re-broadcast on campus.

8. Describe all maintenance options as requested in paragraphs 2.5.4 and 2.5.5.
9. Describe in detail options for integration with the university's emergency warning system as described in paragraph 2.1.8. In addition, provide Respondent's contingency plan or disaster recovery plan in the event of a disaster.
10. Describe 24/7 help desk capabilities and response times in the event of an outage. In addition, describe the escalation procedures in the event of an outage, and provide a chart with response times for potential problems as well as escalation time frames.
11. Within the context of the above 24/7 help desk capabilities, describe how student services needs will be handled as compared to university service needs.
12. Confirm that service to the SFA Charter School will remain at no charge, or provide the legal cite allowing for the charge.
13. Describe options for providing television programming service to the locations identified in Exhibit E that are currently not served.
14. Describe service option upgrades and associated costs for students as described in paragraph 2.4.6.
15. Describe in detail how IPTV will be delivered.

16. Describe in detail all options for IPTV including, but not limited to, DVR recording/time shifting capabilities, Video on Demand, set top box requirements, the service provider, maintenance and support, etc.
17. What is the maximum number of simultaneous users through the IPTV solution?
18. What authentication does the IPTV solution require?
19. Provide a sample of a detailed billing invoice. SFA prefers invoicing by building. Please advise if Respondent can accommodate this request.
20. If annual payments are made, describe how additions, deletions and changes will be handled.
21. Describe any value added programs, service options and/or discounts for students living off-campus and for university employees, and associated costs as noted in 2.1.9.
22. Describe any value added programs such as scholarships, internships, etc. that promote the academic mission of the University as noted in paragraph 2.1.10. The university's mission statement can be found at <http://www.sfasu.edu/strategicplan/>.

**EXHIBIT E
LOCATIONS TO RECEIVE SERVICE**

BUILDING	ROOM(S)	NUMBER	SERVICE – all service is Basic/Extended unless noted otherwise
Athletics Fieldhouse and Press Box	101, 102, 108, 109, 112, 114, 117, 121, 122, 123, 124A, 125, 126, 128, 130, 131(2), 132, 133, 136, Press Box (19)	39	
Austin	119, 122/124 (1), 134, Res Life breakroom, 301 (2), 314	7	
Boynton	1 st Floor Lobby (1), 101B (2), 202 (3), 209 (2), 301, 301A, 301B	11	
Campus Recreation Center		86	
Coliseum - Athletics	1 st floor- 4 2 nd floor- 4 Womens Locker Room– 1 ESPN Studio– 1	10	
Early Childhood Research Center	Elementary Ed (1) – 209 Lab (1) – 113 Charter School (4) – 123, 124, 15, 126	6	
East College Cafeteria		3	
Education	456	1	
Forestry	101, 107, 290	3	
Ferguson	G77	1	
Health Services	Lobby, 136	2	
HPE Complex	114A (12), 203, 204	14	
Human Services/Telecommunications	112, 325, 325B	3	
Liberal Arts North	127, 235, 303, 308, 335	5	
Library	Staff Lounge, Student Lounge	2	
McGee Business Building	229, 115, 303, 303F (2), 486	6	

BUILDING	ROOM(S)	NUMBER	SERVICE – Basic/Extended unless noted otherwise
Military Science	101, 102, 110	3	
Physical Plant	Electronics Shop, HVAC Shop, Conference Room	3	
Physical Plant Grounds & Transportation		1	
President's House	President's House	3	Set up as a residential account; not charged based on number of drops; Monthly charges plus Double Play package Flat Rate of \$308.86/month
Rusk Building	205	1	
Science	127C, 322	2	
Student Center	Pine Log Office 2.112	1	
Student Center	20 drops with basic/extended service, 4 drops with additional services	24	Additional Services on 4 drops: Commercial Movie Tier, Sport and Info Tier, Commercial Family Package, HD Plus Tier, Digital Converter-DVR/HD; Additional \$175.50/month
UPD Parking and Traffic Office		2	
UPD Main Office	Emergency Op Ctr (4), Trng/Emerg Call Ctr (1), Kitchen (1), Admin Office (2)	8	
Wellness Center – Athletics	101, 102	2	
Hall 5 (Wisely)		43	
Hall 9 (North)		54	
Hall 10		81	
Hall 11 (Mays)		77	

BUILDING	ROOM(S)	NUMBER	SERVICE – Basic/Extended unless noted otherwise
Hall 12 (South)		54	
Hall 14		219	
Hall 15 (Griffith)		272	
Hall 16		220	
Hall 17 (Steen)	West Tower (194), East Tower (191)	385	
Hall 18 (Kerr)		272	
Hall 20		203	
Patio Square Apt	A (2), D (3), E (3)	8	
Lumberjack Landing		220	
Lumberjack Lodge		448	
Lumberjack Village		953	
LOCATIONS CURRENTLY NOT RECEIVING SERVICE			
Art Gallery		329 East Main St.	
Nursing Building		5707 North Street	
Music Prep Building		Raguet Street North	
McKinney Building		2210 North Street	
Safety Office		East Austin	
Science Research Center		7308 Hwy 59 North	
SFA Beef Farm		Hwy 59 North, County Road 123	
SFA Observatory		Hwy 59 North	
SFA Theater		2212 North Street	
Social Work Building		420 Starr Avenue	
Technical Support Center		428 East Austin	
Tucker House		Raguet Street North	
NEW BUILDINGS TO BE BROUGHT ON-LINE			
Residence Life Operations Building		May 2017 – approximately 9 drops	
STEM Building		Fall 2017 – service needs unknown	

EXHIBIT F
CURRENT CHANNEL LINE-UP

The University currently only purchases Basic/Extended services for all areas of the campus, except for premium channels purchased for the Student Center and President's house.



SL200 HDTV

1	Suddenlink On Demand	82	Syfy	259	History HD	941	MC - Sounds of the Seasons
2	Local Education	83	Pivot	260	Discovery Channel HD	942	MC - Stage & Screen
3	KETK-LP (NBC) Lufkin, TX	84	UP	261	The Learning Channel HD	943	MC - Soundscapes
4	KPRC-NBC Houston, TX	85	WGN America	263	ABC Family HD	944	MC - Smooth Jazz
4	QVC	86	Game Show Network	264	Disney HD	945	MC - Jazz
5	KTRE-DT Telemundo Lufkin, TX	88	AXS TV SD	265	Sprout HD	946	MC - Blues
8	KYTX-ME TV Nacogdoches, TX	89	Velocity SD	266	Cartoon Network HD	947	MC - Singers & Swing
10	KTRE-ABC Lufkin, TX	90	Great American Country	268	Animal Planet HD	948	MC - Easy Listening
11	KFXK-LP (Fox) Lufkin, TX	91	Outdoor Channel	269	Home & Garden Television HD	949	MC - Classical Masterpieces
12	KYTX-CBS Nacogdoches, TX	93	El Rey	270	Food Network HD	950	MC - Light Classical
13	KERA-PBS Dallas, TX	95	Galavision	271	Hallmark Channel HD	997	iN DEMAND 2
14	Local Information	96	EWTN Espanol	272	Hallmark Movies & Mysteries HD	998	iN DEMAND 1
15	Univision	102	Local Education	273	Investigation Discovery HD		
16	KLNM-LP Lufkin, TX	103	KETK-HD-NBC Jacksonville, TX	274	AMC HD		
17	KYTX-DT2-CW Nacogdoches, TX	104	KPRC-NBC Houston, TX	276	Bravo HD		
18	Fredonia Hill Ministry	104	QVC	277	E! Entertainment HD		
19	EVINE Live	105	KTRE-DT Telemundo Lufkin, TX	278	OWN HD		
20	KSLA-CBS Shreveport, LA	108	KYTX-ME TV Nacogdoches, TX	279	Oxygen HD		
21	Local Government	110	KTRE-HD-ABC Lufkin, TX	280	WE tv HD		
22	Trinity Broadcasting Network	111	KFXK-HD Fox Lufkin, TX	281	The Travel Channel HD		
23	EWTN	112	KYTX-HD-CBS Nacogdoches, TX	282	Syfy HD		
24	Inspirational Network	113	KERA-HD-PBS Dallas, TX	283	Pivot HD		
25	The Weather Channel	114	Local Information	284	UP HD		
26	C-SPAN	115	Univision HD	285	WGN HD		
27	C-SPAN 2	116	KLNM-LP Lufkin, TX	286	Game Show Network HD		
28	QVC	117	KYTX-DT2-CW Nacogdoches, TX	288	AXS TV HD		
29	Home Shopping Network	118	Fredonia Hill Ministry	289	Velocity HD		
30	Lifetime Television	119	EVINE Live	290	Great American Country HD		
31	Lifetime Movie Network	120	KSLA-CBS Shreveport, LA	291	Outdoor Channel HD		
32	truTV	121	Local Government	293	El Rey		
33	tbs	122	Trinity Broadcasting Network	295	Galavision		
34	TNT	123	EWTN	296	EWTN Espanol		
35	ESPN	124	Inspirational Network	901	MC - Hit List		
36	ESPN 2	130	KCEB-DT COZI TV Longview, TX	902	MC - Pop Rhythmic		
37	Fox Sports 1	133	KLPN-LP MNT	903	MC - Dance/EDM		
38	Fox Sports Southwest	200	EPL Extra Time 1	904	MC - Indie		
39	Fox Sports Plus	201	EPL Extra Time 2	905	MC - Hip Hop and R&B		
40	SEC Network	202	EPL Extra Time 3	906	MC - Rap		
41	SEC Overflow	203	EPL Extra Time 4	907	MC - Hip-Hop Classics		
42	Longhorn Network	204	EPL Extra Time 5	908	MC - Throwback Jamz		
43	NBC Sports Network	205	EPL Extra Time 6	909	MC - R & B Classics		
48	Fox News Channel	206	EPL Extra Time 7	910	MC - R&B Soul		
49	Blaze	225	The Weather Channel HD	911	MC - Gospel		
50	CNN	226	C-SPAN HD	912	MC - Reggae		
51	Headline News	227	C-SPAN 2	913	MC - Rock		
52	CNBC	228	QVC HD	914	MC - Metal		
53	MSNBC	229	Home Shopping Network HD	915	MC - Alternative		
54	BBC America	230	Lifetime HD	916	MC - Adult Alternative		
55	USA	231	Lifetime Movie Network HD	917	MC - Rock Hits		
56	FX	232	tru TV HD	918	MC - Classic Rock		
57	FXX	233	tbs HD	919	MC - Soft Rock		
58	Arts & Entertainment	234	TNT HD	920	MC - Love Songs		
59	History Channel	235	ESPN HD	921	MC - Pop Hits		
60	Discovery Channel	236	ESPN 2 HD	922	MC - Party Favorites		
61	The Learning Channel	237	Fox Sports 1 HD	923	MC - Teen MC		
63	ABC Family	238	Fox Sports Southwest HD	924	MC - Kids Only!		
64	Disney	239	Fox Sports Plus HD	925	MC - Toddler Tunes		
65	Sprout	240	SEC Network HD	926	MC - Y2K		
66	Cartoon Network	241	SEC Overflow HD	927	MC - 90s		
68	Animal Planet	242	Longhorn Network HD	928	MC - 80's		
69	Home & Garden Television	243	NBC Sports Network HD	929	MC - 70's		
70	Food Network	248	Fox News Channel HD	930	MC - Solid Gold Oldies		
71	Hallmark Channel	249	Blaze HD	931	MC - Pop Country		
72	Hallmark Movies & Mysteries	250	CNN HD	932	MC - Today's Country		
73	Investigation Discovery	251	Headline News HD	933	MC - Country Hits		
74	American Movie Classics	252	CNBC HD	934	MC - Classic Country		
76	Bravo	253	MSNBC HD	935	MC - Contemporary Christian		
77	E! Entertainment	254	BBC America HD	936	MC - Pop Latino		
78	OWN	255	USA HD	937	MC - Musica Urbana		
79	Oxygen	256	FX HD	938	MC - Mexicana		
80	WE tv	257	FXX HD	939	MC - Tropicales		
81	The Travel Channel	258	Arts & Entertainment HD	940	MC - Romances		

TUNE TO CHANNEL 1
TO ACCESS VOD
SEE GUIDE FOR DETAILS



SL200 HDTV - Video On Demand

1	Suddenlink Vod	CNN On Demand	HGTV/Home & Garden On Demand	On Demand Previews
	A&E On Demand	Discovery Networks On Demand	History On Demand	Outdoor Channel On Demand
	ABC Family On Demand	Disney On Demand	IFC On Demand	Syfy On Demand
	ABC Primetime On Demand	ESPN On Demand	Karaoke Free Preview On Demand	TBS On Demand
	AMC On Demand	Food Network On Demand	Lifetime On Demand	The Travel Channel On Demand
	Anime Free Preview On Demand	Fox Prime Time On Demand	Mag Rack On Demand	The Weather Channel On Demand
	AXS TV On Demand	Fox Sports 1 On Demand	Music Choice On Demand	TNT On Demand
	Bravo On Demand	Fuse On Demand	National Geographic On Demand	USA On Demand
	Cartoon Network On Demand	FX On Demand	NBC Primetime On Demand	We On Demand
	CBS Primetime On Demand	Health Info On Demand	NFL Network On Demand	



SL300

FAMILY PACKAGE			
1	Kids Unlimited On Demand	601	Disney Junior
300	Disney XD HD	602	Discovery Family Channel
301	Disney Junior	603	Boomerang
302	Discovery Family Channel HD	604	BabyFirst
303	Boomerang	610	Destination America
304	BabyFirst	612	The Science Channel
310	Destination America HD	613	American Heroes Channel
312	The Science Channel HD	614	H2
313	American Heroes Channel	615	Crime and Investigation
314	H2 HD	616	Military History Channel
315	Crime and Investigation	617	Smithsonian Channel
316	Military History Channel	619	Chiller
317	Smithsonian Channel HD	620	Lifetime Real Women
319	Chiller	621	Aspire
320	Lifetime Real Women	622	fyi
321	Aspire	623	Do-it-Yourself
322	fyi HD	624	The Cooking Channel
323	Do-it-Yourself	625	National Geographic Wild
324	The Cooking Channel	626	comedy.tv
325	National Geographic Wild	627	RLTV
326	comedy.tv	630	National Geographic
327	RLTV	638	TV One
330	National Geographic HD	642	Esquire Network
338	TV One HD	647	Nuvo TV
342	Esquire Network HD	665	Family Network
347	Nuvo TV	668	The Word Network
350	Universal HD	669	BYU
365	Family Network	670	3ABN
368	The Word Network	671	Daystar
369	BYU HD	676	RFD TV
370	3ABN	677	Fox Business Network
371	Daystar	678	Weatherscan
376	RFD TV	679	C-SPAN 3
377	Fox Business Network HD	686	Fuse
378	Weatherscan	689	Music Choice Play
379	C-SPAN 3	690	Revolt
386	Fuse HD	SPORTS & INFO PACKAGE	
389	Music Choice Play HD	1	Pac-12 On Demand
390	Revolt	400	NFL Network HD
600	Disney XD	405	ESPN Classic
		406	ESPNNews HD
		407	ESPN U HD
		408	ESPN Goal Line / Buzzer Beater HD
		410	Fox Sports 2 HD
		412	CBS Sports Network HD
		414	Big Ten HD
		418	Fox College Sports Atlantic
		419	Fox College Sports Central
		420	Fox College Sports Pacific
		421	Pac-12 Network HD
		422	Pac-12 Arizona HD
		423	Pac-12 Bay Area HD
		424	Pac-12 Los Angeles HD
		425	Pac-12 Mountain HD
		426	Pac-12 Oregon HD
		427	Pac-12 Washington HD
		428	The Golf Channel HD
		430	Univision Deportes
		431	Gol TV HD
		433	The Sportsman Channel HD
		434	TVG
		440	Discovery Life Channel
		441	Fusion
		442	BBC World News
		443	Bloomberg
		700	NFL Network
		705	ESPN Classic
		706	ESPNews
		707	ESPN U
		708	ESPN Goal Line / Buzzer Beater
		710	Fox Sports 2
		712	CBS Sports Network
		714	Big Ten
		718	Fox College Sports Atlantic
		719	Fox College Sports Central
		720	Fox College Sports Pacific
		721	Pac-12 Network
		722	Pac-12 Arizona
		723	Pac-12 Bay Area
		724	Pac-12 Los Angeles
		725	Pac-12 Mountain
		726	Pac-12 Oregon
		727	Pac-12 Washington
		728	The Golf Channel
		730	Univision Deportes
		731	Gol TV
		733	The Sportsman Channel
		734	TVG
		740	Discovery Life Channel
		741	Fusion
		742	BBC World News
		743	Bloomberg
		MOVIE PACKAGE	
		1	IFC in Theaters
		1	Movies On Demand
		500	Encore HD East
		501	Encore Action East
		502	Encore Classic East
		503	Encore Westerns East
		504	Encore Suspense East
		505	Encore Black East
		506	Encore Family
		507	Encore Espanol
		511	IFC HD
		512	Sundance TV East HD
		513	Turner Classic Movies HD
		514	FX Movie Channel
		517	MGM HD
		518	Sony Movies HD
		750	Encore East
		751	Encore Action East
		752	Encore Classic East
		753	Encore Westerns East
		754	Encore Suspense East
		755	Encore Black East
		756	Encore Family
		757	Encore Espanol
		761	IFC
		762	Sundance TV East
		763	Turner Classic Movies
		764	FX Movie Channel
		767	MGM
		768	Sony Movies

MI CONEXION

800	ESPN Deportes	809	Boomerang SAP	818	De Pelicula Clasico	828	Cartoon en Espanol
801	Fox Deportes	810	Disney XD en Espanol	819	Bandamax	830	TV Azteca
802	CNN en Espanol	811	Discovery Familia	820	Ritmoson	831	Univision Deportes
803	History Channel en Espanol	812	Sorpresa	821	Telehit	832	FOROtv
804	Discovery en Espanol	813	EWTN Espanol	822	Video Rola	833	tNovelas
805	SUR	814	TBN Enlace USA	823	Cable Noticias	834	HBO Latino East HD
806	TV Chile	815	CineLatino	824	NBC Universo	835	MAX Latino HD
807	TeleN	816	Cine Mexicano	825	Galavision	836	HBO Latino East
808	Nuvo TV	817	De Pelicula	826	UniMAS	837	MAX Latino

PREMIUM CHANNELS

CINEMAX		SHOWTIME		HBO		starz	
1	Cinemax On Demand	1	Showtime On Demand	1	HBO On Demand	1	Starz On Demand
557	Cinemax HD East	565	Showtime HD East	550	HBO HD East	1	Encore On Demand
558	More Max East	566	Showtime 2 East HD	551	HBO2 East HD	576	Starz HD East
559	Action Max East	567	Showtime Showcase East HD	552	HBO Signature East HD	577	Starz Edge East
560	Thriller Max East	568	Showtime Extreme East	553	HBO Family East HD	578	Starz in Black East
561	Movie MAX	569	Showtime Beyond East	554	HBO Comedy East HD	579	Starz Kids & Family East HD
562	5StarMAX	570	Showtime Next East	555	HBO Zone East	580	Starz Cinema East HD
563	OuterMAX	571	Showtime Family East	556	HBO Latino East HD	581	Starz! Comedy East HD
564	MAX Latino HD	572	Showtime Women East	850	HBO East	876	Starz East
857	Cinemax East	573	The Movie Channel HD East	851	HBO2 East	877	Starz Edge East
858	More Max East	574	The Movie Channel Xtra East	852	HBO Signature East	878	Starz in Black East
859	Action Max East	575	Flix	853	HBO Family East	879	Starz Kids & Family East
860	Thriller Max East	865	Showtime East	854	HBO Comedy East	880	Starz Cinema East
861	Movie MAX	866	Showtime 2 East	855	HBO Zone East	881	Starz! Comedy East
862	5StarMAX	867	Showtime Showcase East	856	HBO Latino East		
863	OuterMAX	868	Showtime Extreme East				
864	MAX Latino	869	Showtime Beyond East				
		870	Showtime Next East				
		871	Showtime Family East				
		872	Showtime Women East				
		873	The Movie Channel East				
		874	The Movie Channel Xtra East				
		875	Flix				

HD PLUS

217	Velocity HD
218	HDNet Movies
219	AXS TV HD
220	Universal HD
221	MGM HD
222	Sony Movies HD

SUBSCRIPTION SERVICES

1	NFL Network On Demand
1	Anime On Demand
1	Karaoke Unlimited On Demand
401	NFL Red Zone HD
701	NFL Red Zone

NEW CHANNELS NOW AVAILABLE!

EVINE Live	Music Choice Play HD	Pac-12 Bay Area	MAX Latino East
AXS TV SD	Family Network	Pac-12 Los Angeles	Movie MAX
EWTN Espanol	Daystar	Pac-12 Mountain	5StarMAX
EVINE Live	The Word Network	Pac-12 Oregon	OuterMAX
EPL Extra Time 6	BYU	Pac-12 Washington	MAX Latino
EPL Extra Time 7	3ABN	TVG	Showtime 2 East HD
The Weather Channel HD	C-SPAN 3	Encore Family	Showtime Showcase East HD
C-SPAN HD	Big Ten HD	Encore Espanol	Showtime Women East
Fox Sports Plus HD	Pac-12 Network HD	Sundance TV East HD	Flix
Hallmark Movies & Myster-ies HD	Pac-12 Arizona HD	FX Movie Channel	Showtime Women East
AXS TV HD	Pac-12 Bay Area HD	Encore Family	Flix
Great American Country HD	Pac-12 Los Angeles HD	Encore Espanol	Starz Kids & Family East HD
TV One HD	Pac-12 Mountain HD	FX Movie Channel	Starz Cinema East HD
Family Network	Pac-12 Oregon HD	Cartoon en Espanol	AXS TV HD
Daystar	Pac-12 Washington HD	HBO Signature East HD	
The Word Network	Gol TV HD	Movie MAX	
BYU HD	TVG	5StarMAX	
3ABN	Big Ten	OuterMAX	
C-SPAN 3	Pac-12 Network	MAX Latino HD	
	Pac-12 Arizona	MAX Latino HD	

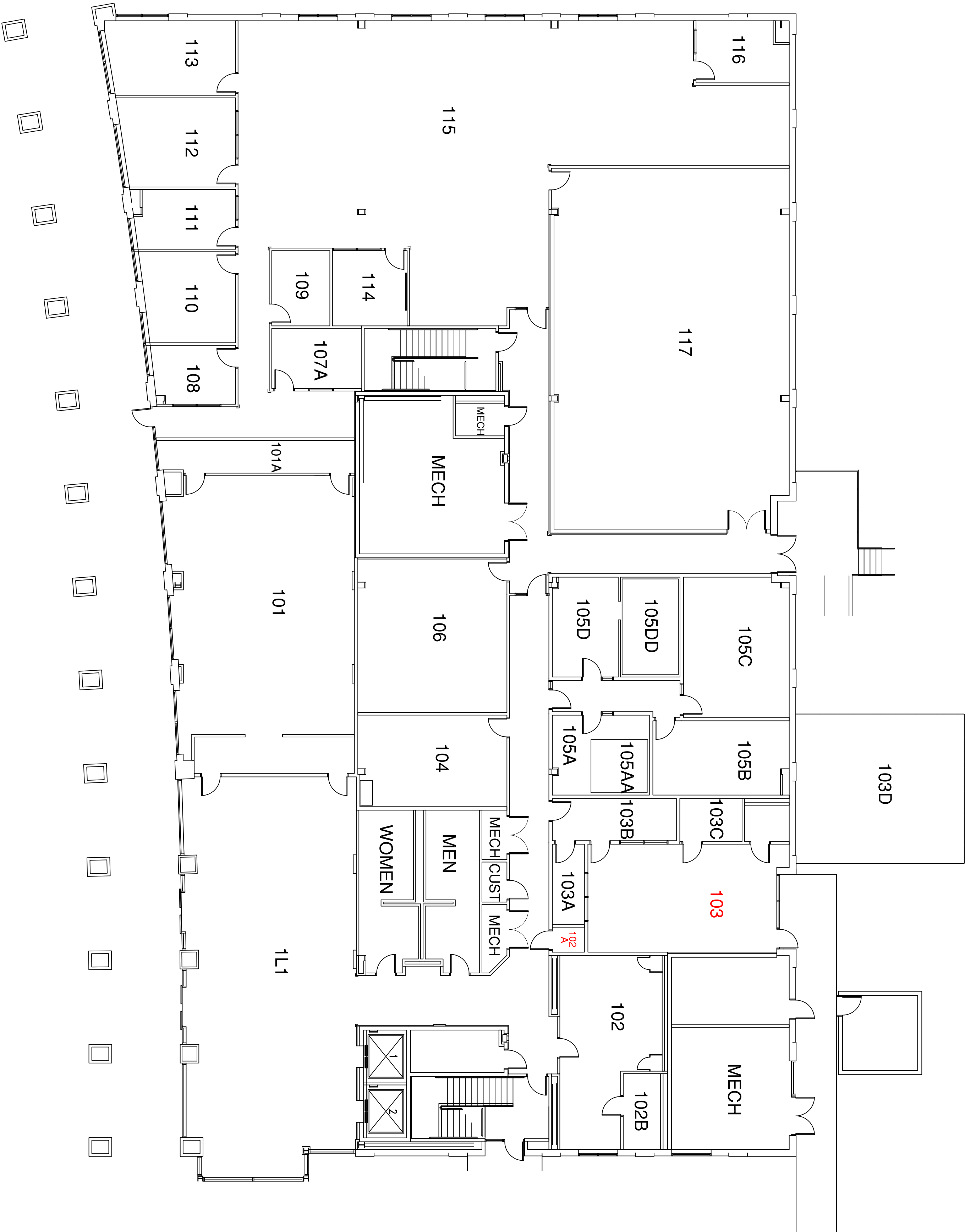
*Monthly subscription to premium channel required
**Lineup is subject to change

EXHIBIT G

DATA AND DRAWINGS

Campus Map (1 page)
Human Services/Telecommunications Building (3 pages)
Current Distribution System (15 pages)
Building Inventory (3 pages)



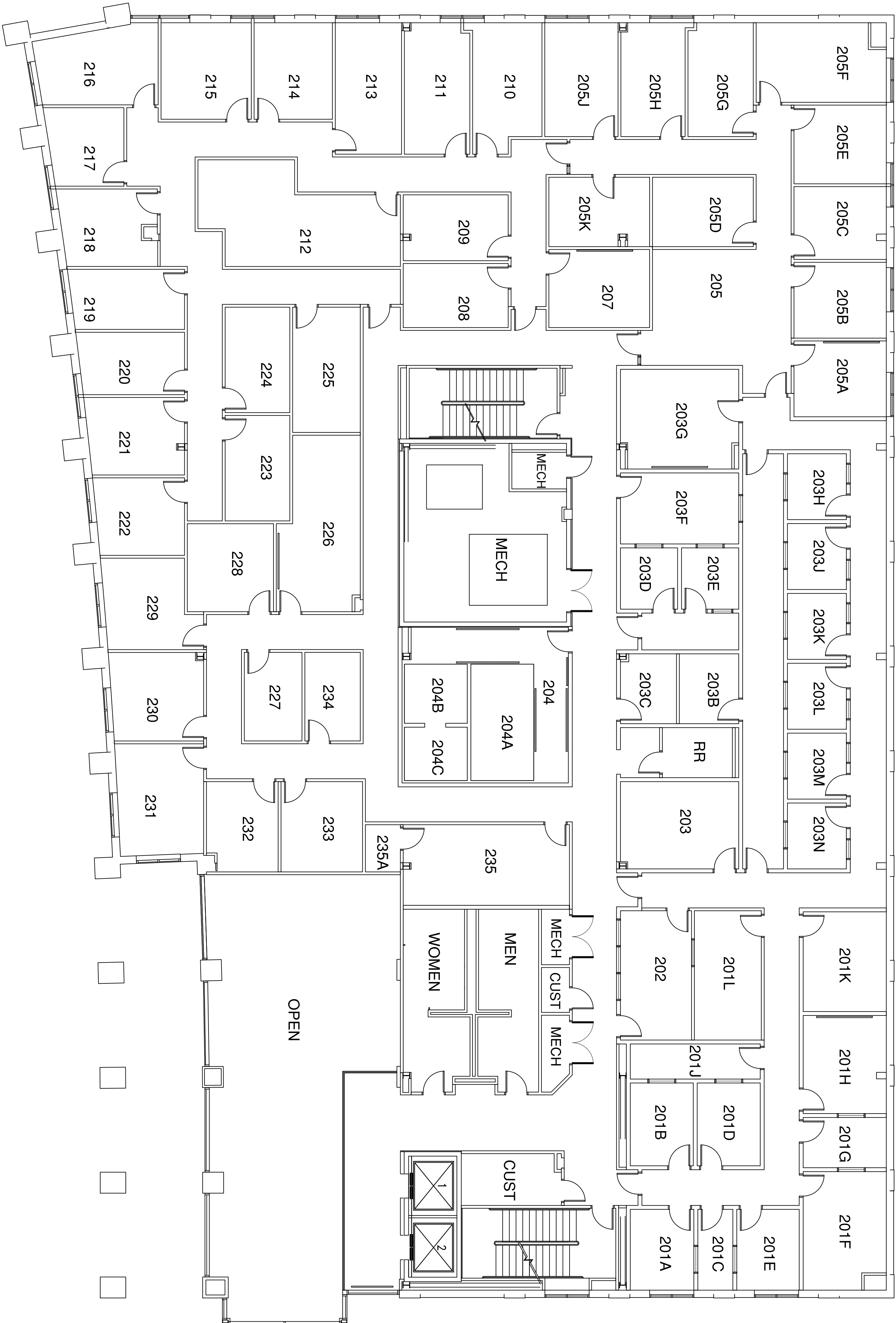


BLDG.# 185
ORIGINALLY BUILT 2003
GROSS 59528 sq.ft.
REVISED. 10/16/2014

Telecommunications/Human Services Bldg

1st Floor Plan





Telecommunications/Human Services Bldg

2nd Floor Plan





Telecommunications/Human Services Bldg

3rd Floor Plan





Fiber Route
To SFA



Life Connected

TRUNK AMP INFORMATION	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

LINE EXTENDER INFORMATION	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

SPICE CODES	
0	No Dist Output
1	1 Dist Output
2	2 Dist Outputs
3	3 Dist Outputs
4	4 Dist Outputs

SPLICE CODES	
0	No Dist Output
1	1 Dist Output
2	2 Dist Outputs
3	3 Dist Outputs
4	4 Dist Outputs

CABLE	
1234	FEEDER
500'P3	SPACING

FEEDER	
2575	TRUNK
750'P3	SPACING

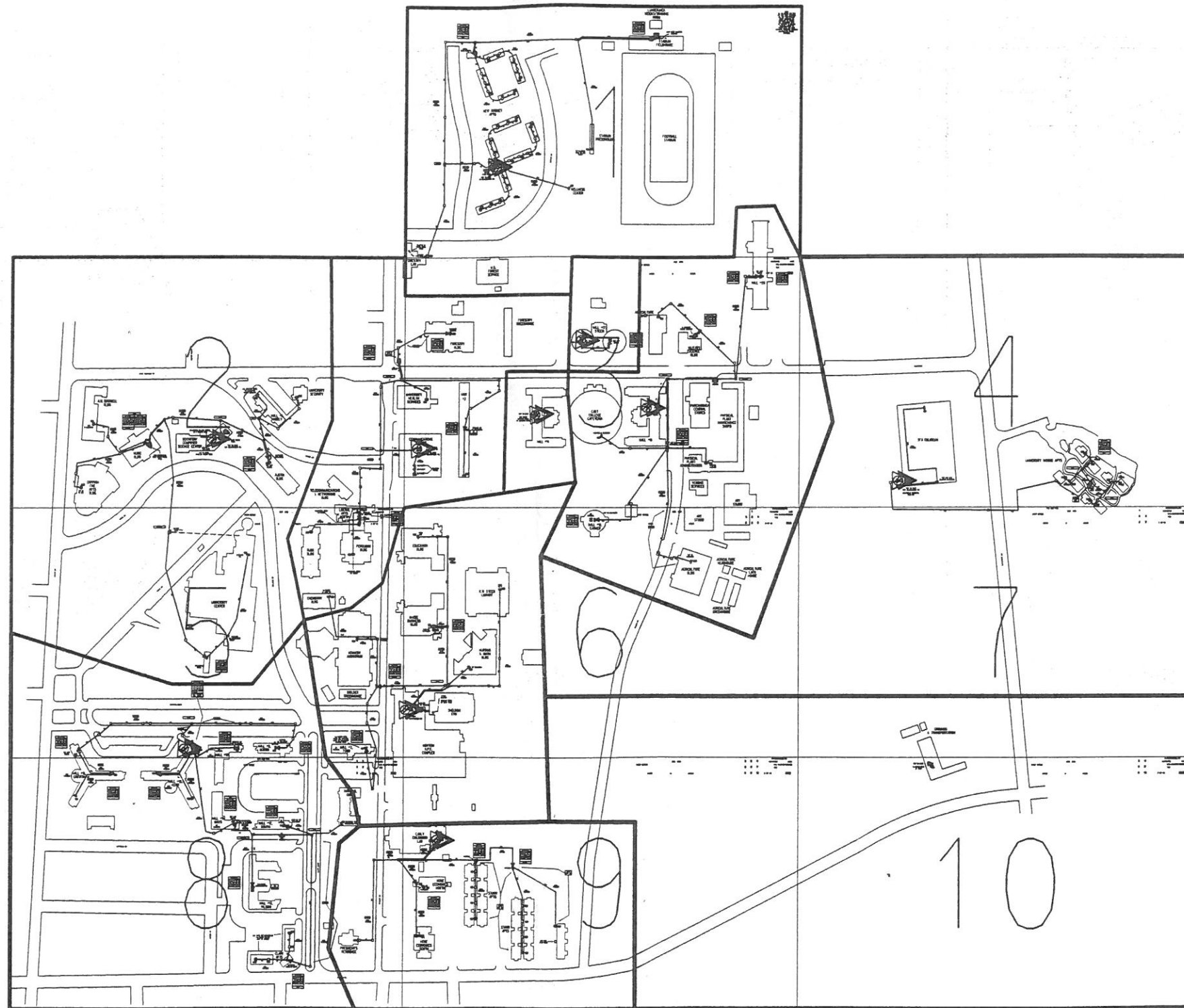
CONSTRUCTION TYPE: CRU CNU FNA	
ESTIMATED COST:	LEVELS: 862 /CH2
SUBS:	NEW POLES:
SUBMITTED BY:	DATE:
ENG APPROVED BY:	DATE:
ESTIMATED FIBER: 2162	EST OH:
EST UG:	

COMPLETED BY:	
DATE:	
TOTAL NEW PLANT:	
CLI CHECKED:	DATE:

SYSTEM: NACOGDOCHES, TX	
DATE: 08/26/03	MAP: 4950
LOCATION: SFA CAMPUS REBUILD	
DRAWN BY: TJH	
SHEET NUMBER	CWO NUMBER
13 OF 13	3012

WORK ORDER NUMBERS

1749352--FOE-SFA FIELD NODE LOCATIONS
 1749377--RMD-REBUILD MDU DROPS
 1749401--FRU-FIBER REBUILD UNDERGROUND
 1749413--FOE-NG and SFA HEADEND MATERIALS
 1749430--PW-NETWORK POWERING
 1749445--FRA-FIBER REBUILD AERIAL
 1749464--CRU-COAX REBUILD UNDERGROUND
 1749688--HS-HEADEND SIGNAL PROCESSING



TRUNK AMP INFORMATION				
1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1 Amp Address	11 Forward Low Input
2 Model Number	12 Reverse High Output
3 Power Supply No.	13 Reverse Low Output
4 Trunk Cascade	14 Forward High Output
5 Splicing Code	15 Forward Low Output
6 Forward Pad	16 Power Mode
7 Forward Equalizer	17 Voltage
8 Reverse Pad	18 BA High Output
9 Reverse Equalizer	19 BA Low Output
10 Forward High Input	20 Subscriber Count

LINE EXTENDER INFORMATION				
1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1 Amp Address	10 Forward High Input
2 Model Number	11 Forward Low Input
3 Power Supply No.	12 Reverse High Output
4 Trunk Cascade	13 Reverse Low Output
5 L.E. Cascade	14 Forward High Output
6 Forward Pad	15 Forward Low Output
7 Forward Equalizer	16 Power Mode
8 Reverse Pad	17 Voltage
9 Reverse Equalizer	

Trunk Amplifier	Trunk Bridge Amplifier	Terminating Distribution Amplifier
-----------------	------------------------	------------------------------------

Intermediate Distribution Amplifier	Line Extender Amplifier	Fiber Node Receiver
-------------------------------------	-------------------------	---------------------

2 Way Splitter	Directional Coupler	3 Way Splitter
Power Insert	Power Block	Line Terminator

CABLE		
1234	FEEDER	2575
500'P3	SPACING	750'P3
		TRUNK

CONSTRUCTION TYPE: CRU CNU FNA	LEVELS: 862 / CH2
ESTIMATED COST:	SUBS: 2407 OUTLE NEW POLES:
SUBMITTED BY:	DATE:
ENG APPROVED BY:	EST STRAND: 0
ESTIMATED PLANT: 31,951	EST UG: 31,951

COMPLETED BY:	DATE:
TOTAL NEW PLANT:	DATE:
CLI CHECKED:	



ALL

SHEET NUMBER	CWO NUMBER
ALL	3012

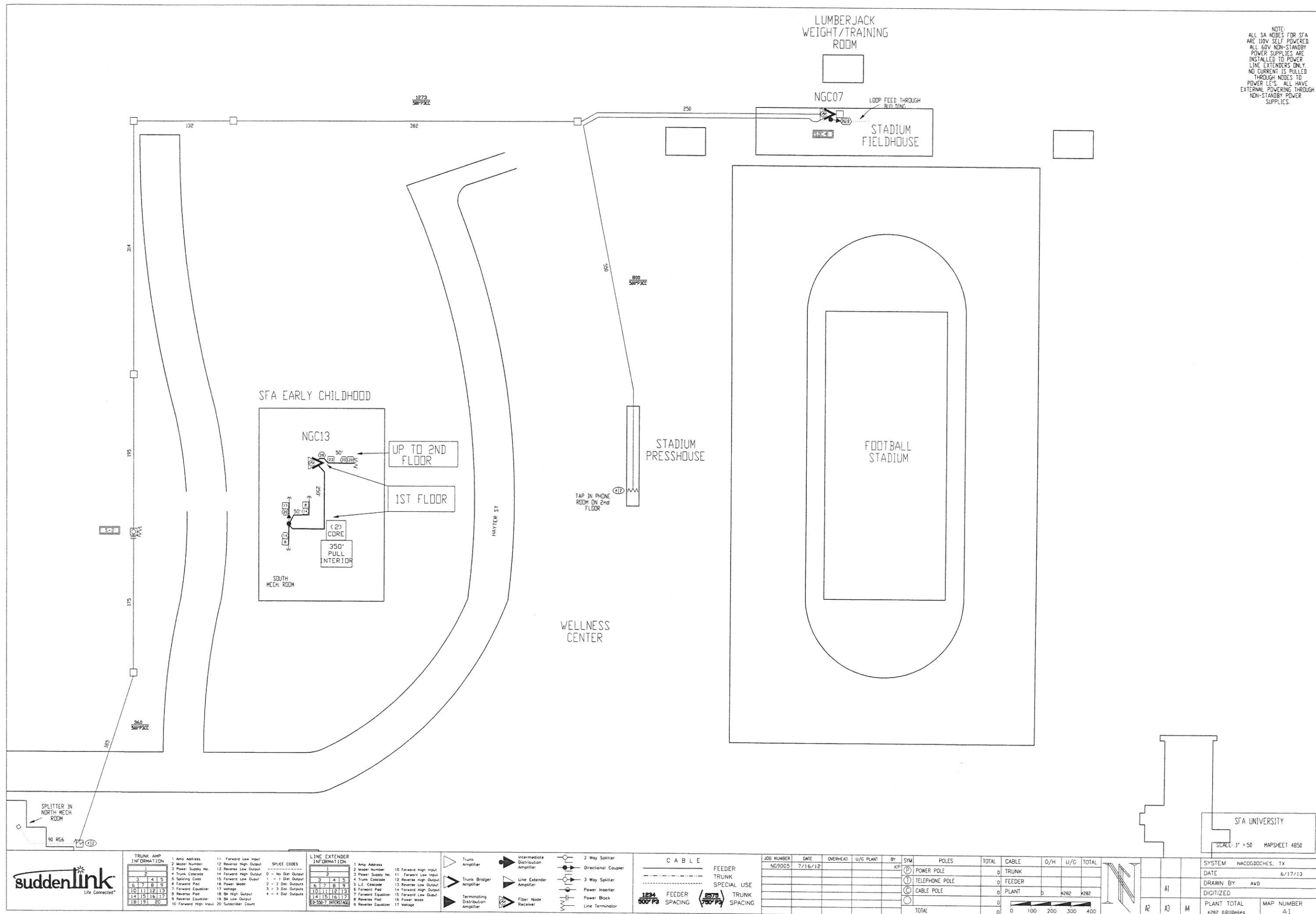
SYSTEM: NACOGDOCHES, TX

DATE: 08/26/03 MAP: 4950

LOCATION: SFA CAMPUS REBUILD

DRAWN BY: TJH

NOTE:
ALL SA NODES FOR SFA
ARE 110V SELF POWERED.
ALL 60V NON-STANDBY
POWER SUPPLIES ARE
INSTALLED TO POWER
LINE EXTENDERS ONLY.
NO CURRENT IS PULLED
THROUGH NODES TO
POWER L'S. ALL HAVE
EXTERNAL POWERING THROUGH
NON-STANDBY POWER
SUPPLIES.



TRUNK AMP INFORMATION	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

LINE EXTENDER INFORMATION	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

SPICE CODES	
0	No Dist Output
1	1 Dist Output
2	2 Dist Outputs
3	3 Dist Outputs
4	4 Dist Outputs

1 Amp Address	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

2 Amp Address	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

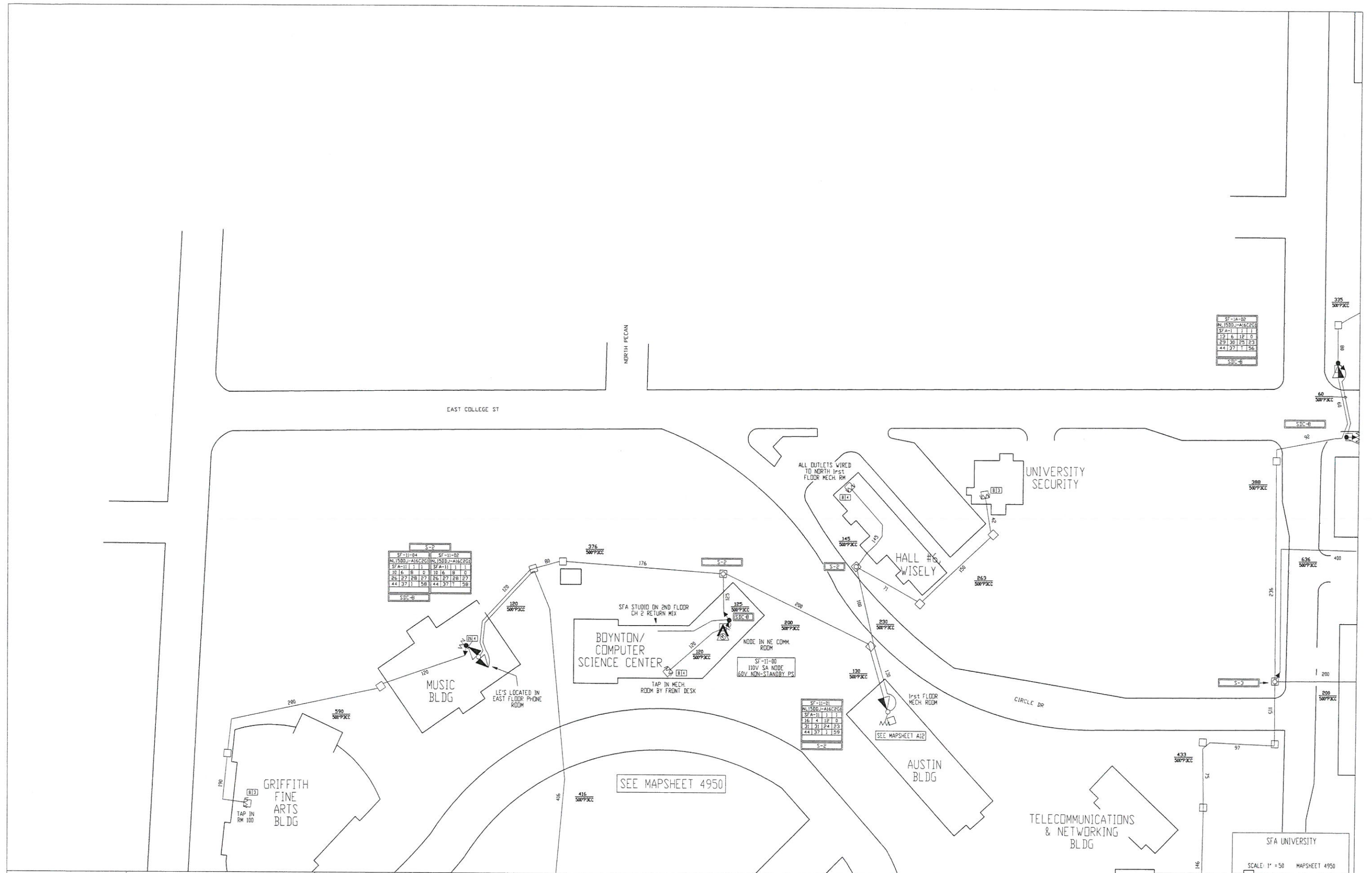
3 Amp Address	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

4 Amp Address	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

5 Amp Address	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

SFA UNIVERSITY
SCALE: 1" = 50' MAPSHEET 4850

SYSTEM	NACOGDOCHES, TX
DATE	6/17/13
DRAWN BY	AVD
DIGITIZED	
PLANT TOTAL	4282 0.811miles
MAP NUMBER	A1



SF-1A-00
NL1500J-A16C2G0
SFA-11 1 1 1
12 6 12 0
29 30 25 123
44 27 1 156
SDC-B

SF-11-04
NL1500J-A16C2G0
SFA-11 1 1 1
10 6 8 0
26 127 28 27
44 37 1 158
SDC-B

SF-11-01
NL1500J-A16C2G0
SFA-11 1 1 1
16 4 12 0
31 21 24 23
44 37 1 159
SDC-B

TRUNK AMP INFORMATION	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

LINE EXTENDER INFORMATION	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

SPICE CODES	
0	1
2	3
4	5
6	7
8	9
10	11
12	13
14	15
16	17
18	19
20	21

CABLE	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

FEEDER TRUNK SPECIAL USE	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

JOB NUMBER	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

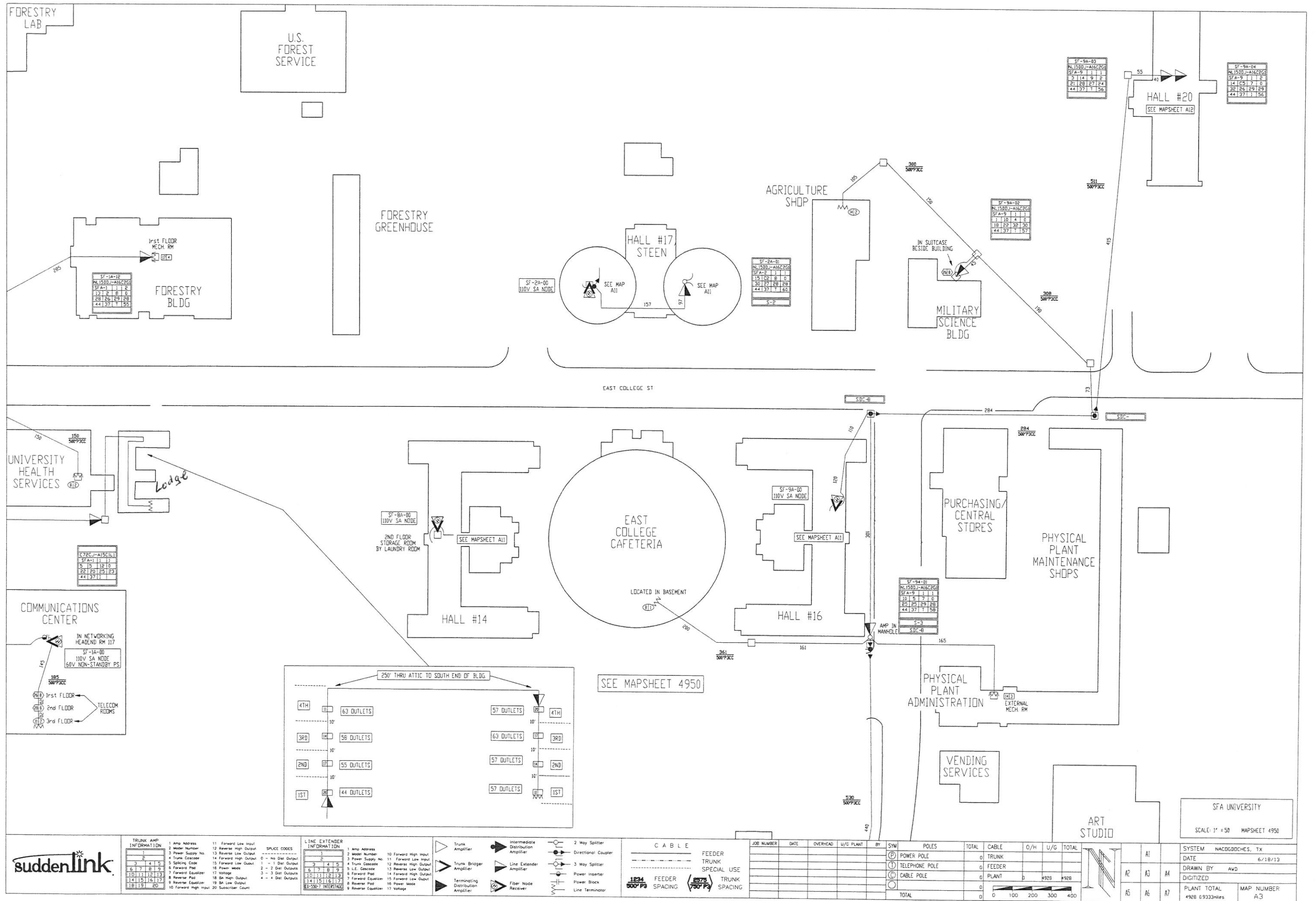
DATE	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

OVERHEAD	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

U/G PLANT	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20



SFA UNIVERSITY
SCALE: 1" = 50' MAPSHEET 4950



TRUNK AMP INFORMATION									
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

LINE EXTENDER INFORMATION									
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

11 Forward Low Input	12 Reverse High Output	13 Reverse Low Output	14 Forward High Output	15 Forward Low Output	16 Power Mode	17 Voltage	18 BA High Output	19 BA Low Output	20 Subscriber Count
----------------------	------------------------	-----------------------	------------------------	-----------------------	---------------	------------	-------------------	------------------	---------------------

11 Forward High Input	12 Forward Low Input	13 Reverse High Output	14 Reverse Low Output	15 Forward High Output	16 Forward Low Output	17 Voltage	18 Power Mode	19 Reverse Equalizer	20 Reverse Equalizer
-----------------------	----------------------	------------------------	-----------------------	------------------------	-----------------------	------------	---------------	----------------------	----------------------

11 Forward High Input	12 Forward Low Input	13 Reverse High Output	14 Reverse Low Output	15 Forward High Output	16 Forward Low Output	17 Voltage	18 Power Mode	19 Reverse Equalizer	20 Reverse Equalizer
-----------------------	----------------------	------------------------	-----------------------	------------------------	-----------------------	------------	---------------	----------------------	----------------------

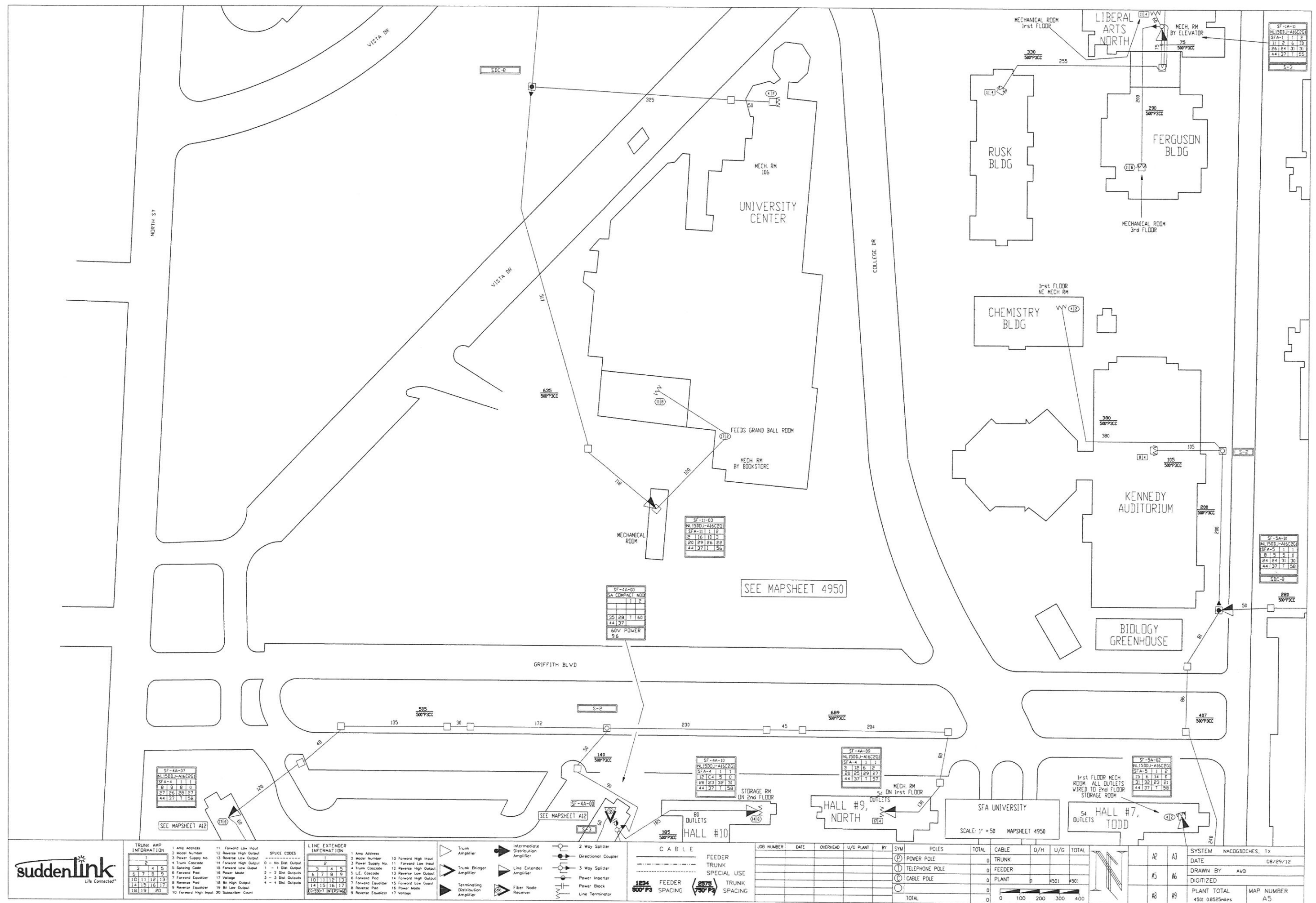
11 Forward High Input	12 Forward Low Input	13 Reverse High Output	14 Reverse Low Output	15 Forward High Output	16 Forward Low Output	17 Voltage	18 Power Mode	19 Reverse Equalizer	20 Reverse Equalizer
-----------------------	----------------------	------------------------	-----------------------	------------------------	-----------------------	------------	---------------	----------------------	----------------------

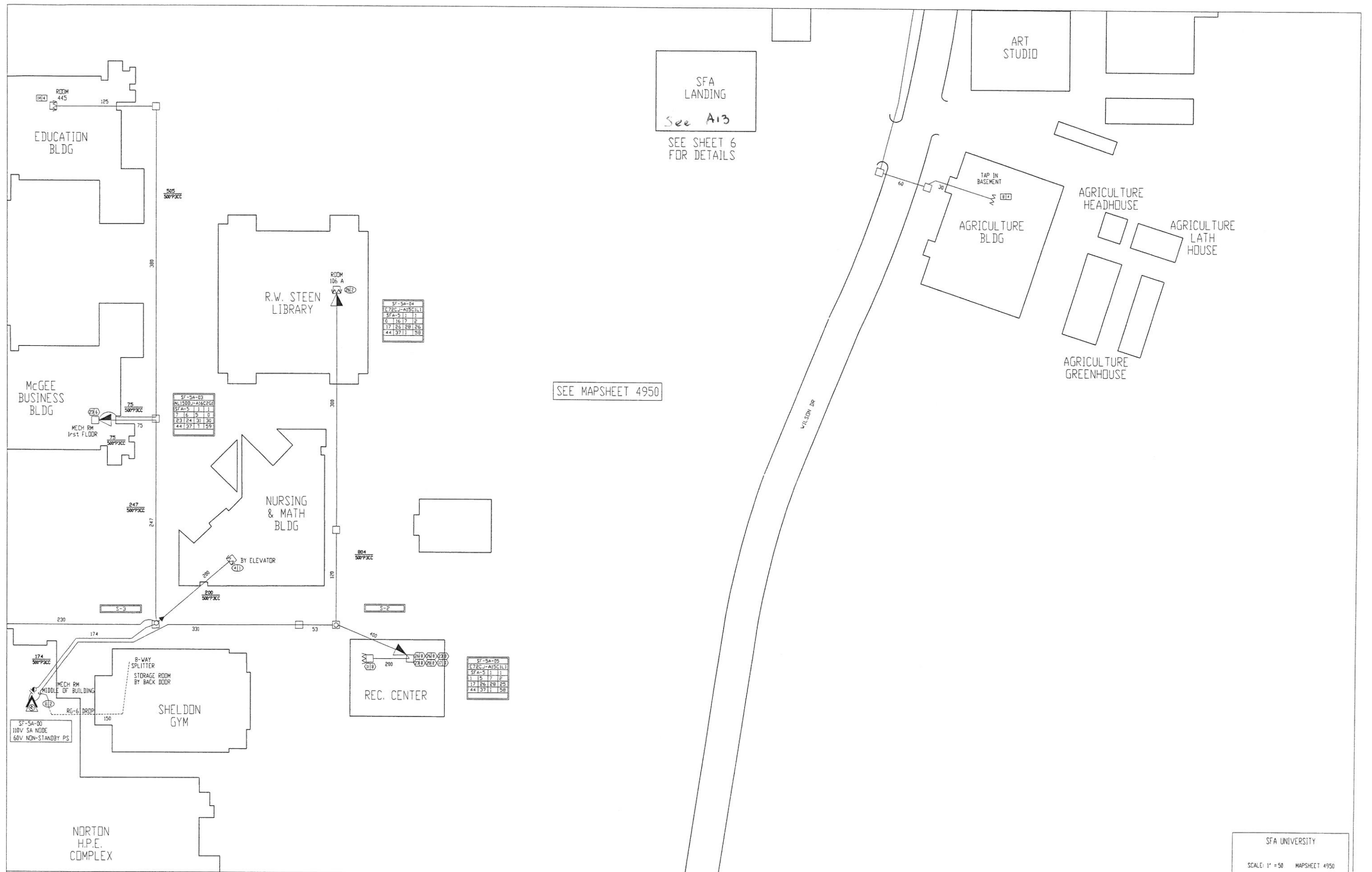
11 Forward High Input	12 Forward Low Input	13 Reverse High Output	14 Reverse Low Output	15 Forward High Output	16 Forward Low Output	17 Voltage	18 Power Mode	19 Reverse Equalizer	20 Reverse Equalizer
-----------------------	----------------------	------------------------	-----------------------	------------------------	-----------------------	------------	---------------	----------------------	----------------------

11 Forward High Input	12 Forward Low Input	13 Reverse High Output	14 Reverse Low Output	15 Forward High Output	16 Forward Low Output	17 Voltage	18 Power Mode	19 Reverse Equalizer	20 Reverse Equalizer
-----------------------	----------------------	------------------------	-----------------------	------------------------	-----------------------	------------	---------------	----------------------	----------------------

SFA UNIVERSITY
SCALE: 1" = 50' MAPSHEET 4950

SYSTEM	NACOGDOCHES, TX
DATE	6/18/13
DRAWN BY	AWD
DIGITIZED	
PLANT TOTAL	4928 0.9333miles
MAP NUMBER	A3





SFA
LANDING
See A13
SEE SHEET 6
FOR DETAILS

SEE MAPSHEET 4950

SFA UNIVERSITY
SCALE: 1" = 50' MAPSHEET 4950



TRUNK AMP INFORMATION	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

LINE EXTENDER INFORMATION	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

SPICE CODES	
0	1
2	3
4	5
6	7
8	9
10	11
12	13
14	15
16	17
18	19
20	21

1 Amp Address	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

CABLE	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

FEEDER	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

TRUNK	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

SPECIAL USE	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

JOB NUMBER	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

DATE	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

OVERHEAD	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

U/G PLANT	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

BY	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

SYM	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

POLES	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

TOTAL	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

CABLE	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

O/H	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

U/G	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

TOTAL	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

PLANT	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

TOTAL	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

PLANT TOTAL	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

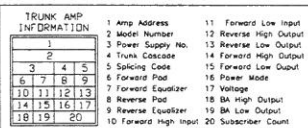
MAP NUMBER	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20

36

SEE MAPSHEET 4950

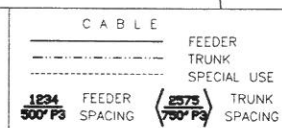
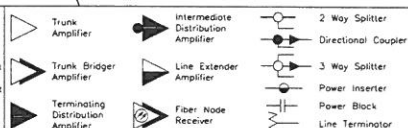
SFA UNIVERSITY

SCALE: 1" = 50' MAPSHEET 4950

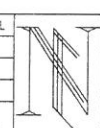


LINE EXTENDER			
INFORMATION			
1			
2			
3	4	5	
6	7	8	9
10	11	12	13
14	15	16	17
EQ-556-7 INTERSTAGE			

1 Amp Address	10 Forward High Input
2 Model Number	11 Forward Low Input
3 Power Supply No.	12 Reverse High Output
4 Trunk Cascade	13 Reverse Low Output
5 L.E. Cascade	14 Forward High Output
6 Forward Pad	15 Forward Low Output
7 Forward Equalizer	16 Power Mode
8 Reverse Pad	17 Voltage
9 Reverse Equalizer	



JOB NUMBER	DATE	OVERHEAD	U/G PLANT	BY	SYN	POLES	TOTAL	CABLE	O/H	U/G	TOTAL
					(P)	POWER POLE	0	TRUNK			
					(T)	TELEPHONE POLE	0	FEEDER			
					(C)	CABLE POLE	0	PLANT	D	BBO	BBO
					(O)		0				



A3	A4	SYSTEM NACOGDOCHES, TX	
		DATE 08/29/12	
A6	A7	DRAWN BY AWD	
		DIGITIZED	
A9	A10	PLANT TOTAL	MAP NUMBER



SFA UNIVERSITY
SCALE: 1" = 50' MAPSHEET 4950



Life Connected

TRUNK AMP INFORMATION

1	2	3	4	5
1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1 Amp Address
2 Model Number
3 Power Supply No.
4 Trunk Cascade
5 Splicing Code
6 Forward Pad
7 Forward Equalizer
8 Reverse Pad
9 Reverse Equalizer
10 Forward High Input
11 Forward Low Input
12 Reverse High Output
13 Reverse Low Output
14 Forward High Output
15 Forward Low Output
16 Power Mode
17 Voltage
18 BA High Output
19 BA Low Output
20 Subscriber Count

LINE EXTENDER INFORMATION

1	2	3	4	5
1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1 Amp Address
2 Model Number
3 Power Supply No.
4 Trunk Cascade
5 Splicing Code
6 Forward Pad
7 Forward Equalizer
8 Reverse Pad
9 Reverse Equalizer
10 Forward High Input
11 Forward Low Input
12 Reverse High Output
13 Reverse Low Output
14 Forward High Output
15 Forward Low Output
16 Power Mode
17 Voltage
18 BA High Output
19 BA Low Output
20 Subscriber Count

SYMBOLS

- Trunk Amplifier
- Intermediate Distribution Amplifier
- 2 Way Splitter
- Directional Coupler
- 3 Way Splitter
- Power Insert
- Power Block
- Line Terminator
- Trunk Bridge
- Line Extender Amplifier
- Fiber Node Receiver
- Terminating Distribution Amplifier

CABLE FEEDER TRUNK SPECIAL USE

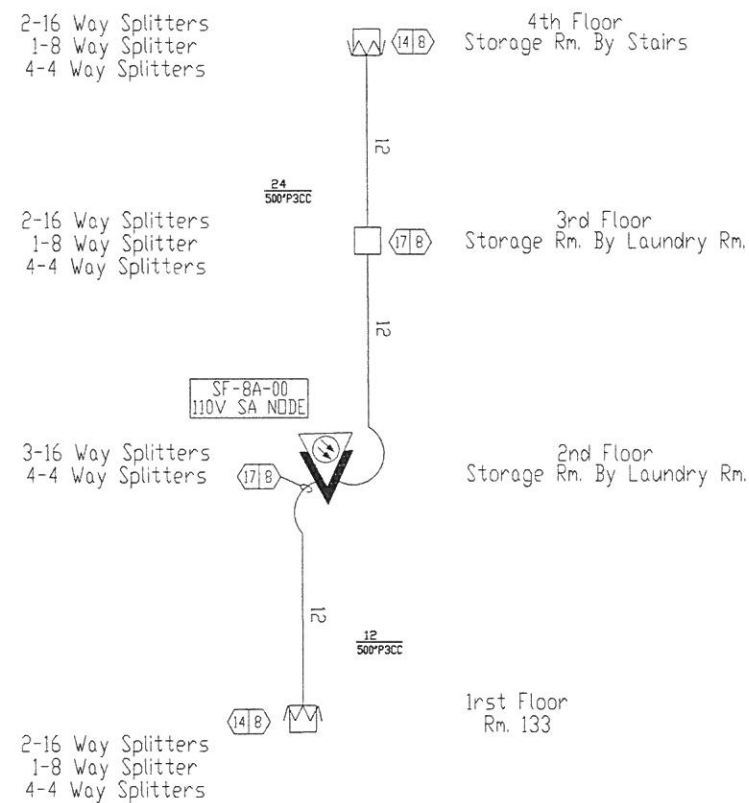
1824 500' P3 FEEDER SPACING 2575 750' P3 TRUNK SPACING

JOB NUMBER	DATE	OVERHEAD	U/G PLANT	BY	SYM	POLES	TOTAL	CABLE	O/H	U/G	TOTAL
						POWER POLE					
						TELEPHONE POLE					
						CABLE POLE					
						TOTAL					

0 100 200 300 400

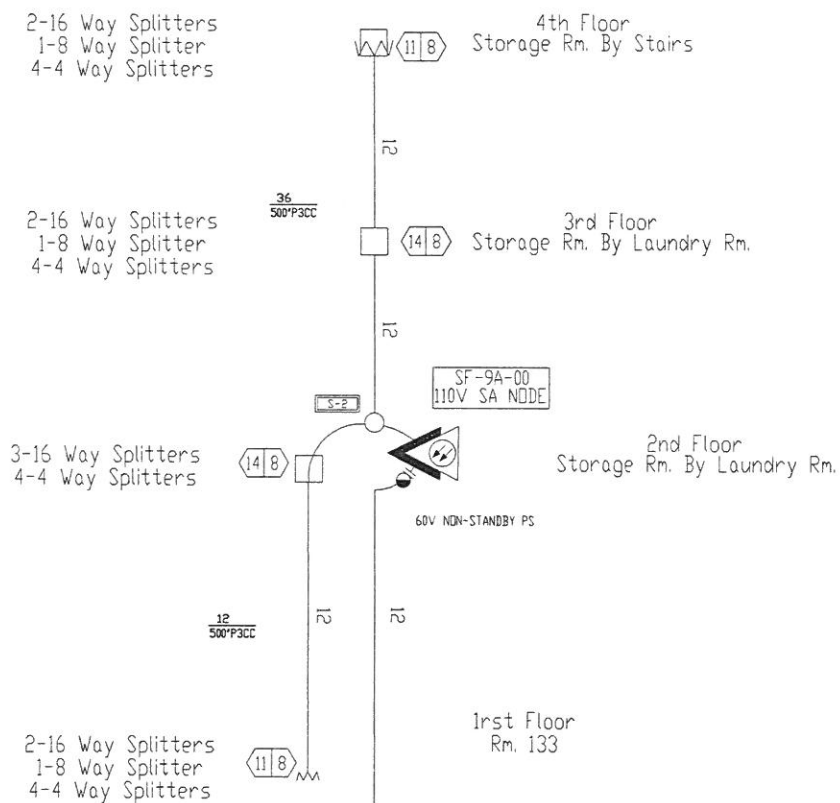
AS	A6	A7	SYSTEM	NACOGDOCHES, TX
			DATE	6/18/13
			DRAWN BY	AWD
			DIGITIZED	
			PLANT TOTAL	2035 0.3854miles
			MAP NUMBER	A9

DORM 14



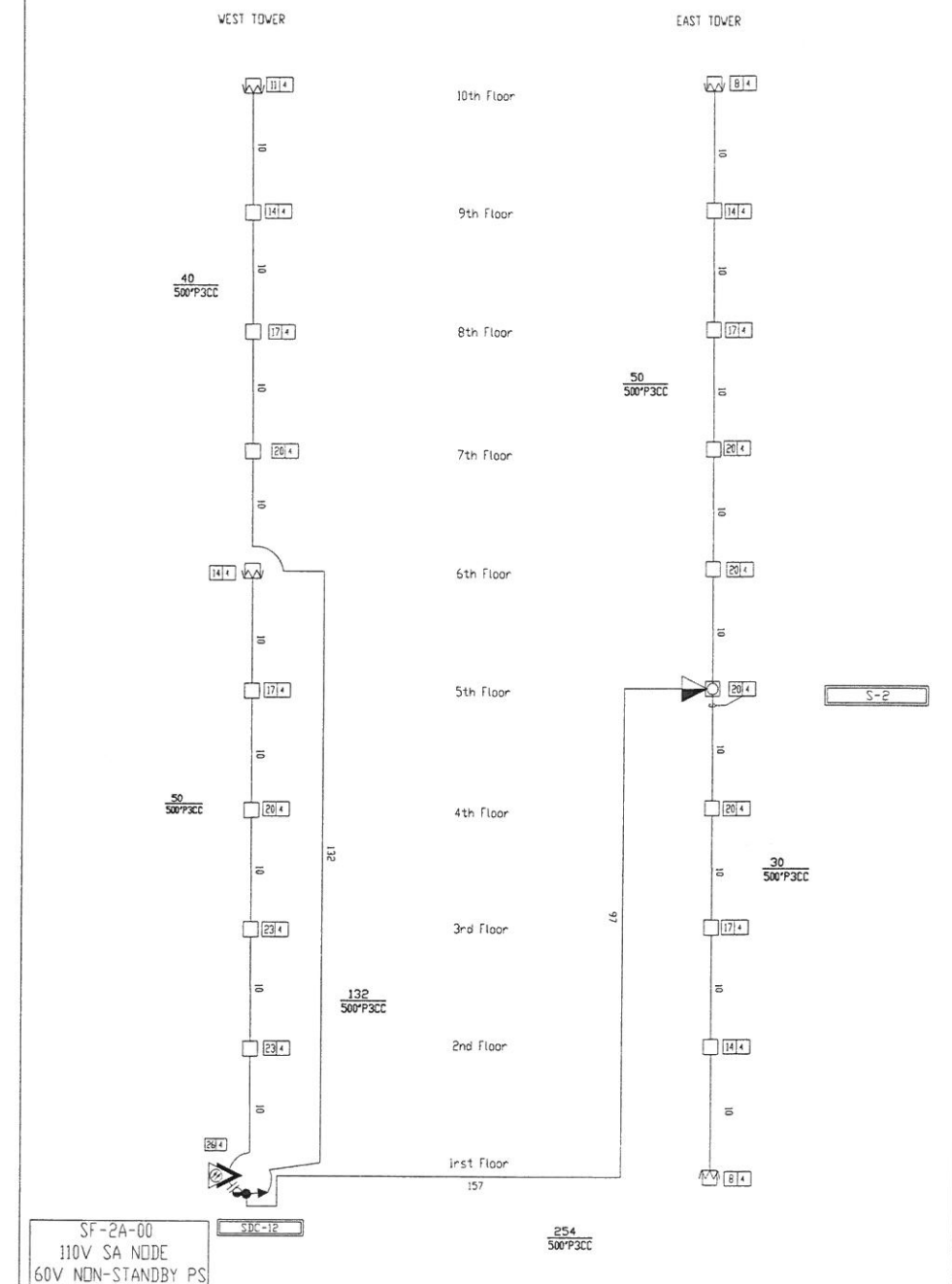
SEE MAPSHEET A3

DORM 16



SEE MAPSHEET A3

DORM 17 STEEN HALL



SEE MAPSHEET A6

SFA UNIVERSITY

SCALE: 1" = 50' MAPSHEET A3 & A6

Life Connected

TRUNK AMP INFORMATION

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1 Amp Address
2 Model Number
3 Power Supply No.
4 Trunk Cascade
5 Splicing Code
6 Forward Pad
7 Forward Equalizer
8 Reverse Pad
9 Reverse Equalizer
10 Forward High Input
11 Forward Low Input
12 Reverse High Output
13 Reverse Low Output
14 Forward High Output
15 Forward Low Output
16 Power Mode
17 Voltage
18 BA High Output
19 BA Low Output
20 Subscriber Count

SPICE CODES

0	1	2	3	4	5
6	7	8	9	10	11
12	13	14	15	16	17
18	19	20	21	22	23

0 - No Dist. Output
1 - 1 Dist. Output
2 - 2 Dist. Outputs
3 - 3 Dist. Outputs
4 - 4 Dist. Outputs

LINE EXTENDER INFORMATION

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1 Amp Address
2 Model Number
3 Power Supply No.
4 Trunk Cascade
5 L.E. Cascade
6 Forward Pad
7 Forward Equalizer
8 Reverse Pad
9 Reverse Equalizer
10 Forward High Input
11 Forward Low Input
12 Reverse High Output
13 Reverse Low Output
14 Forward High Output
15 Forward Low Output
16 Power Mode
17 Voltage
18 BA High Output
19 BA Low Output
20 Subscriber Count

SYMBOLS

- Trunk Amplifier
- Intermediate Distribution Amplifier
- 2 Way Splitter
- Directional Coupler
- Trunk Bridge Amplifier
- Line Extender Amplifier
- 3 Way Splitter
- Power Insert
- Terminating Distribution Amplifier
- Fiber Node Receiver
- Power Block
- Line Terminator

CABLE

FEEDER TRUNK SPECIAL USE

1224 500P3 FEEDER SPACING

2575 500P3 TRUNK SPACING

JOB NUMBER	DATE	OVERHEAD	U/G PLANT	BY	SYM	POLES	TOTAL	CABLE	O/H	U/G	TOTAL
						POWER POLE	0	TRUNK			
						TELEPHONE POLE	0	FEEDER			
						CABLE POLE	0	PLANT	0	550	550
							0				
						TOTAL	0	0	0	1100	1100

SYSTEM NACOGDOCHES, TX

DATE 08/29/12

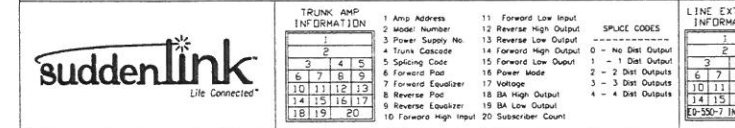
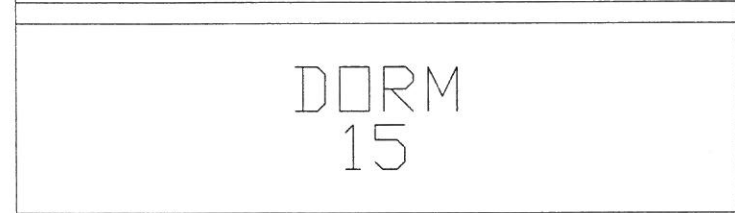
DRAWN BY AWD

DIGITIZED

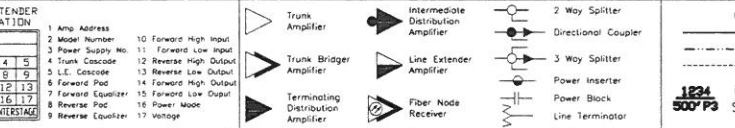
PLANT TOTAL 650 0.123miles

MAP NUMBER A11

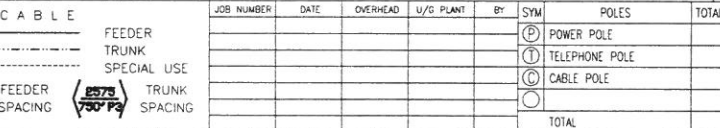
DORM
18



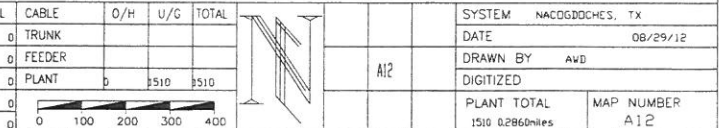
DORM
20



MAYS HALL



AUSTIN BLDG.



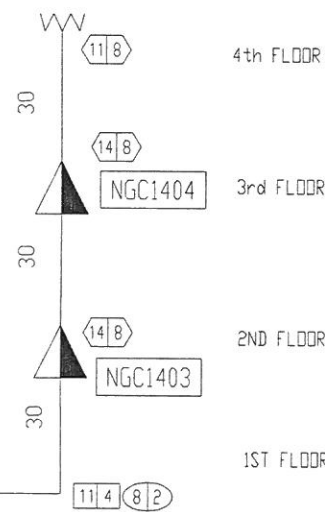
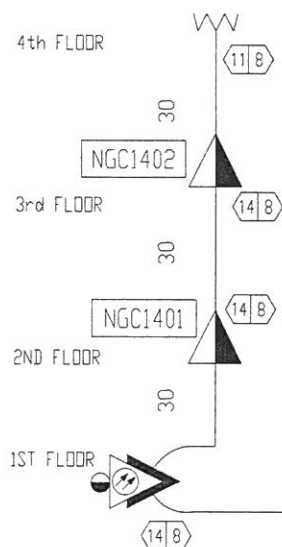
SFA LANDING

WEST

EAST

NGC1402				
E72CJ-A15C1L1				
NG051A	1	1		
9	4	7		
26	23	31	32	
47	37	1	0	

NGC1401				
E72CJ-A15C1L1				
NG051A	1	1		
5	5	0	0	
22	19	31	31	
47	37	T	0	



NGC1404				
E72CJ-A15C1L1				
NG051A	1	1		
9	4	7		
26	23	31	32	
47	37	T	0	

NGC1403				
E72CJ-A15C1L1				
NG051A	1	1		
5	5	0	0	
22	19	31	31	
47	37	T	0	

60V POWER				
5.3				
NGC14				
LN-SM31-DJ01C1-A				
NG051A	0	2		
36	29	T	60	
44	37			

NEW DORM SFA

SCALE: 1" = ' MAPSHEET 4950



TRUNK AMP INFORMATION				
1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

SYSTEM	NACOGDOCHES, TX
DATE	6/18/13
DRAWN BY	KLP
DIGITIZED	
PLANT TOTAL	MAP NUMBER A13

Stephen F. Austin State University
Building Inventory

#	Building Name	Location	Construction	Year	Floors	GSF
101	Stephen F Austin Administration	Main Campus	Reinforced Concrete Frame	1924	3	40,963
102	Thomas J. Rusk	Main Campus	Reinforced Concrete Frame	1926	3	42,332
103	Chemistry	Main Campus	Load-bearing Masonry Walls	1938	3	26,759
104	Physical Plant	Main Campus	Wood Frame	1951	1	21,680
106	Forestry Laboratories	Main Campus	Load-bearing Masonry Walls	1949	1	9,342
109	L. E. Griffith Fine Arts	Main Campus	Reinforced Concrete Masonry	1959	3	63,355
110	Military Science	Main Campus	Wood Frame	1965	1	5,552
113	Agriculture Mechanics Shop	Main Campus	Load-bearing Masonry Walls	1963	1	9,200
114	Shelton Gym	Main Campus	Load-bearing Masonry Walls	1950	2	28,264
117	Mechanical Plant I	Main Campus	Load-bearing Masonry Walls	1949	1	5,550
120	Kennedy Auditorium	Main Campus	Reinforced Concrete Frame	1968	2	14,268
121	E. L. Miller Science	Main Campus	Reinforced Concrete Frame	1968	3	144,550
122	T. E. Ferguson Liberal Arts	Main Campus	Reinforced Concrete Frame	1969	5	75,000
123	Human Sciences Building	Main Campus	Reinforced Concrete Frame	1970	2	18,592
124	Tom & Peggy Wright Music	Main Campus	Reinforced Concrete Frame	1970	2	59,105
125	Biology Greenhouse	Main Campus	Glass Building	1970	1	4,500
131	Art Building	Main Campus	Lightweight Metal Walls	1982	1	33,110
132	Art Studio	Main Campus	Load-bearing Masonry Walls	1972	1	14,550
133	Presidents Home	Main Campus	Load-bearing Masonry Walls	1957	2	4,626
136	Paul L. Boynton	Main Campus	Reinforced Concrete Frame	1957	3	41,703
137	Forestry Building	Main Campus	Steel Frame	1970	2	51,695
138	Purchasing And Central Stores	Main Campus	Steel Frame	1963	2	25,251
139	Stone Fort	Main Campus	Registered Historical Facility	1936	2	5,060
140	Chemistry Storage	Main Campus	Reinforced Concrete Frame	1961	1	400
146	R. W. Steen Library	Main Campus	Reinforced Concrete Frame	1973	4	237,044
147	Lucille Norton HPE Complex	Main Campus	Reinforced Concrete Frame	1974	2	113,293
148	R. E. McGee Business	Main Campus	Reinforced Concrete Frame	1974	4	89,569
149	Robert T McKibben Education	Main Campus	Reinforced Concrete Frame	1974	4	89,569
151	Mechanical Plant II	Main Campus	Reinforced Concrete Frame	1973	1	9,301
152	Early Childhood Laboratory	Main Campus	Reinforced Concrete Frame	1975	1	31,469
153	University Police	Main Campus	Load-bearing Masonry Walls	1976	1	6,088
154	Agriculture	Main Campus	Reinforced Concrete Frame	1977	1	23,009
155	Mechanical For Agriculture	Main Campus	Reinforced Concrete Frame	1977	1	495
157	Agriculture Greenhouse 1	Main Campus	Glass Building	1977	1	5,111
158	Human Sciences South	Main Campus	Reinforced Concrete Frame	1981	1	11,020
160	Forestry Greenhouse	Main Campus	Glass Building	1982	1	8,290
161	Nursing And Math	Main Campus	Steel Frame	1983	3	70,177
162	Vera Dugas Liberal Arts North	Main Campus	Steel Frame	1984	4	55,517
163	Motor Pool	Main Campus	Lightweight Metal Walls	1984	1	13,500
164	Agriculture Greenhouse 2	Main Campus	Glass Building	1982	1	2,688
165	Agriculture Headhouse	Main Campus	Lightweight Metal Walls	1982	1	1,657
167	Visitor Information Center	Main Campus	Lightweight Metal Walls	1984	1	140
168	Tucker House	Main Campus	Wood Frame with Masonry	1986	2	3,943
169	Observatory	Remote/ Isolated Location	Lightweight Metal Walls	1978	1	1,500
170	Large Dome	Remote/ Isolated Location	Lightweight Metal Walls	1976	1	500
171	Small Dome	Remote/ Isolated Location	Lightweight Metal Walls	1976	1	144
172	Intramural Restroom	Main Campus	Load-bearing Masonry Walls	1987	1	925
178	Grounds Storage	Main Campus	Lightweight Metal Walls	1991	2	3,100
180	SFA Theater	Main Campus	Load-bearing Masonry Walls	1950	1	9,836
182	Science Research Center	Remote/ Isolated Location	Load-bearing Masonry Walls	1984	1	34,189
183	Social Works Building	Main Campus	Wood Frame with Masonry	1949	2	15,345
184	Nursing Annex	Main Campus	Wood Frame with Masonry	1950	1	3,489
185	Human Services	Main Campus	Steel Frame	2004	3	59,528
186	University Safety	Main Campus	Wood Frame	1945	1	2,835
187	Student Technical Support	Main Campus	Wood Frame	1945	1	3,879
188	318 E. Starr Ave.	Remote/ Isolated Location	Wood Frame with Masonry	1923	2	4,326
189	Early Childhood Research Center (ECRC)	Main Campus	Wood Frame	2009	2	123,231
190	Music Preparatory School (Bomar Prop)	Main Campus	Wood Frame with Masonry	1928	2	4,392
191	Dewitt Nursing Administration	Remote/ Isolated Location	Wood Frame with Masonry	2010	1	13,781
192	Dewitt Nursing Education	Remote/ Isolated Location	Wood Frame with Masonry	2010	1	29,217
193	310 E Starr	Main Campus	Wood Frame with Masonry	1915	2	4,054

Stephen F. Austin State University
Building Inventory

#	Building Name	Location	Construction	Year	Floors	GSF
194	Mechanical for ECRC	Remote/ Isolated Location	Reinforced Concrete Frame	2009	1	1,603
195	Ed And Gwen Cole Art Center	Remote/ Isolated Location	Load-bearing Masonry Walls	1910	2	9,460
196	Mechanical For Music	Main Campus	Load-bearing Masonry Walls	1970	1	480
197	Mechanical For Forestry	Main Campus	Load-bearing Masonry Walls	1970	1	757
198	Piney Woods Native Plant Center Greenhouse	Main Campus	Glass Building	2001	1	270
199	Piney Woods Native Plant Center Headhouse	Main Campus	Lightweight Metal Walls	2001	1	1,316
200	Safety Chemical Storage	Main Campus	Lightweight Metal Walls	2011	1	68
201	University Safety Garage	Main Campus	Wood Frame	1964	1	740
202	Cinematography Storage	Main Campus	Wood Frame	1923	1	647
203	Forestry Storage	Main Campus	Lightweight Metal Walls	1970	1	95
204	Observatory Slide Off	Remote/ Isolated Location	Lightweight Metal Walls	2011	1	308
500	Wisely Hall	Main Campus	Reinforced Concrete Frame	1935	3	27,456
501	Hall 8 - Gibbs	Main Campus	Reinforced Concrete Frame	1938	3	41,800
502	Hall 11 - Mays	Main Campus	Reinforced Concrete Frame	1950	4	30,156
511	Hall 9 - North	Main Campus	Reinforced Concrete Frame	1960	3	17,407
512	Hall 12 - South	Main Campus	Reinforced Concrete Frame	1960	3	17,407
515	Hall 7 - Todd	Main Campus	Reinforced Concrete Frame	1963	3	20,220
516	Hall 10	Main Campus	Reinforced Concrete Frame	1963	3	26,928
518	Hall 14	Main Campus	Reinforced Concrete Frame	1964	4	69,595
519	Hall 15 - Griffith	Main Campus	Reinforced Concrete Frame	1965	5	91,082
520	Hall 16	Main Campus	Reinforced Concrete Frame	1966	4	69,595
521	Hall 17 - Steen	Main Campus	Reinforced Concrete Frame	1968	10	125,747
522	Lumberjack Lodge	Main Campus	Wood Frame with Masonry	2008	4	126,327
523	East College Cafeteria	Main Campus	Reinforced Concrete Frame	1968	2	42,480
524	Hall 18 - Kerr	Main Campus	Reinforced Concrete Frame	1968	5	91,082
526	Housing Operations Annex	Main Campus	Lightweight Metal Walls	1971	1	3,000
527	Stadium Fieldhouse	Main Campus	Load-bearing Masonry Walls	1972	2	22,476
528	Stadium Restroom East	Main Campus	Load-bearing Masonry Walls	1972	1	1,320
529	Stadium Restroom West	Main Campus	Load-bearing Masonry Walls	1972	1	1,320
530	Stadium Press Box	Main Campus	Steel Frame	1972	2	10,262
532	William R Johnson Coliseum	Main Campus	Reinforced Concrete Frame	1974	2	93,214
533	Baker Pattillo Student Center	Main Campus	Reinforced Concrete Frame	1960	3	224,021
534	Stephen B Tucker Health Services	Main Campus	Load-bearing Masonry Walls	1978	1	11,200
535	University Woods Apartments	Main Campus	Wood Frame with Masonry	1980	2	32,535
536	Tracy D. Pearman Alumni Building	Main Campus	Reinforced Concrete Frame	1982	1	2,483
537	Sports Medicine / Academic Center	Main Campus	Steel Frame	2004	1	5,234
538	Hall 20	Main Campus	Reinforced Concrete Frame	1985	4	90,646
539	Stadium Ticket Booths	Main Campus	Load-bearing Masonry Walls	1987	1	170
540	Stadium Storage I	Main Campus	Lightweight Metal Walls	1980	1	1,650
541	Stadium Storage 2	Main Campus	Lightweight Metal Walls	1990	1	1,600
542	Jimmy W. Murphy Wellness Center	Main Campus	Steel Frame	1996	1	8,350
543	Student Center Garage	Main Campus	Reinforced Concrete Frame	2008	5	135,531
544	Aikman Drive Parking Garage	Main Campus	Reinforced Concrete Frame	2008	4	191,664
545	Lumberjack Village - Bldg 1	Main Campus	Wood Frame with Masonry	2008	4	132,470
546	Lumberjack Village - Bldg 2	Main Campus	Wood Frame with Masonry	2008	4	83,507
547	Lumberjack Village - Bldg 3	Main Campus	Wood Frame with Masonry	2008	4	79,939
548	Lumberjack Village Community Bldg	Main Campus	Wood Frame with Masonry	2008	1	8,627
549	Lumberjack Village Parking Garage	Main Campus	Reinforced Concrete Frame	2008	4	274,000
550	Student Recreation Center	Main Campus	Steel Frame	2008	2	78,820
551	Schlieff Tennis Complex	Main Campus	Wood Frame with Masonry	2008	1	2,200
552	Wilson Drive Garage	Main Campus	Steel Frame	2010	5	309,526
553	Parking And Traffic Office	Main Campus	Steel Frame	2010	1	1,307
554	Lumberjack Landing	Main Campus	Reinforced Concrete Frame	2011	4	124,500
556	Stadium Storage 3	Main Campus	Lightweight Metal Walls	1981	1	1,213
557	Stadium Ticket Booth East	Main Campus	Wood Frame	1987	1	179
558	Baseball Pressbox	Remote/ Isolated Location	Wood Frame	2006	1	213
559	Baseball Training Room	Remote/ Isolated Location	Wood Frame	2006	1	215
560	Baseball Locker Room	Remote/ Isolated Location	Wood Frame	2006	1	1,247
561	Baseball Grounds Equipment Shed	Remote/ Isolated Location	Wood Frame	2006	1	96
562	Baseball Ticket Booth	Remote/ Isolated Location	Wood Frame	2006	1	34
563	Softball Press Box	Remote/ Isolated Location	Wood Frame	2006	1	126

Stephen F. Austin State University
Building Inventory

#	Building Name	Location	Construction	Year	Floors	GSF
564	Softball Locker Room	Remote/ Isolated Location	Wood Frame	2010	1	1,338
565	Softball Equipment Storage	Remote/ Isolated Location	Wood Frame	2009	1	58
566	Softball Grounds Equipment Shed	Remote/ Isolated Location	Wood Frame	2009	1	240
567	Softball Ticket Booth	Remote/ Isolated Location	Wood Frame	2009	1	34
568	Conservation Education Building	Main Campus	Wood Frame with Masonry	2014	1	3,071
569	Patio Square Apartments	Main Campus	Wood Frame	1989	2	5,419
601	Mechanical Bldg For Dorms 15 & 18	Main Campus	Load-bearing Masonry Walls	1965	1	4,102
602	Mechanical Bldg For Dorm 17	Main Campus	Load-bearing Masonry Walls	1968	1	2,635
607	Mechanical Bldg For Univ Center	Main Campus	Load-bearing Masonry Walls	1981	1	2,406
608	Student Rec Center Pool Pump House	Main Campus	Reinforced Concrete Masonry	2008	1	2,090
609	Mechanical For Lumberjack Village	Main Campus	Reinforced Concrete Masonry	2006	1	2,595
610	Mechanical For Lumberjack Landing	Main Campus	Reinforced Concrete Masonry	2011	1	2,279
801	Piney Woods Conservation Center	Remote/ Isolated Location	Wood Frame	1986	1	23,973
821	Beef Livestock Barn	Remote/ Isolated Location	Steel Frame	1969	1	6,030
823	Beef Implement And Repair Shed	Remote/ Isolated Location	Steel Frame	1970	1	3,272
824	Beef Farm Residence 2	Branch/Special Campus	Wood Frame	1987	1	1,131
825	Beef Farm Residence 3	Remote/ Isolated Location	Lightweight Metal Walls	1996	1	2,100
826	Swine Facility	Remote/ Isolated Location	Wood Frame	1989	1	4,607
827	Poultry Feed Mill	Remote/ Isolated Location	Lightweight Metal Walls	1989	1	2,958
828	Poultry Conference Building	Remote/ Isolated Location	Lightweight Metal Walls	1989	1	2,360
829	Poultry Processing Building	Remote/ Isolated Location	Lightweight Metal Walls	1989	1	2,336
830	SFA Broiler House 1	Remote/ Isolated Location	Lightweight Metal Walls	2002	1	24,750
831	SFA Broiler House 2	Remote/ Isolated Location	Lightweight Metal Walls	2002	1	24,750
832	SFA Broiler House 3	Remote/ Isolated Location	Lightweight Metal Walls	2002	1	24,750
833	SFA Broiler House 4	Remote/ Isolated Location	Lightweight Metal Walls	2002	1	24,750
834	Equine Center	Remote/ Isolated Location	Lightweight Metal Walls	2011	1	1,363
835	Poultry Test House	Remote/ Isolated Location	Lightweight Metal Walls	1989	1	10,059
836	Poultry Selection	Remote/ Isolated Location	Lightweight Metal Walls	2005	1	2,410
837	Poultry Tractor Barn	Remote/ Isolated Location	Wood Frame	1995	1	288
838	Poultry Medication Room	Remote/ Isolated Location	Lightweight Metal Walls	2002	1	610
839	Broiler Farm Tractor Barn	Remote/ Isolated Location	Lightweight Metal Walls	2004	1	276
840	Broiler Farm Shop	Remote/ Isolated Location	Lightweight Metal Walls	2005	1	195
TOTAL GROSS SQUARE FEET (154 Buildings)						4,768,714

EXHIBIT H

HUB SUBCONTRACTING PLAN



HUB Subcontracting Plan (HSP)

QUICK CHECKLIST

While this HSP Quick Checklist is being provided to merely assist you in readily identifying the sections of the HSP form that you will need to complete, it is very important that you adhere to the instructions in the HSP form and instructions provided by the contracting agency.

➤ **If you will be awarding all of the subcontracting work you have to offer under the contract to only Texas certified HUB vendors, complete:**

Section 1 - Respondent and Requisition Information

Section 2 a. - Yes, I will be subcontracting portions of the contract.

Section 2 b. - List all the portions of work you will subcontract, and indicate the percentage of the contract you expect to award to Texas certified HUB vendors.

Section 2 c. - Yes

Section 4 - Affirmation

GFE Method A (Attachment A) - Complete an Attachment A for each of the subcontracting opportunities you listed in Section 2 b.

➤ **If you will be subcontracting any portion of the contract to Texas certified HUB vendors and Non-HUB vendors, and the aggregate percentage of all the subcontracting work you will be awarding to the Texas certified HUB vendors with which you do not have a continuous contract* in place for more than five (5) years meets or exceeds the HUB Goal the contracting agency identified in the "Agency Special Instructions/Additional Requirements", complete:**

Section 1 - Respondent and Requisition Information

Section 2 a. - Yes, I will be subcontracting portions of the contract.

Section 2 b. - List all the portions of work you will subcontract, and indicate the percentage of the contract you expect to award to Texas certified HUB vendors and Non-HUB vendors.

Section 2 c. - No

Section 2 d. - Yes

Section 4 - Affirmation

GFE Method A (Attachment A) - Complete an Attachment A for each of the subcontracting opportunities you listed in Section 2 b.

➤ **If you will be subcontracting any portion of the contract to Texas certified HUB vendors and Non-HUB vendors or only to Non-HUB vendors, and the aggregate percentage of all the subcontracting work you will be awarding to the Texas certified HUB vendors with which you do not have a continuous contract* in place for more than five (5) years does not meet or exceed the HUB Goal the contracting agency identified in the "Agency Special Instructions/Additional Requirements", complete:**

Section 1 - Respondent and Requisition Information

Section 2 a. - Yes, I will be subcontracting portions of the contract.

Section 2 b. - List all the portions of work you will subcontract, and indicate the percentage of the contract you expect to award to Texas certified HUB vendors and Non-HUB vendors.

Section 2 c. - No

Section 2 d. - No

Section 4 - Affirmation

GFE Method B (Attachment B) - Complete an Attachment B for each of the subcontracting opportunities you listed in Section 2 b.

➤ **If you will not be subcontracting any portion of the contract and will be fulfilling the entire contract with your own resources (i.e., employees, supplies, materials and/or equipment, including transportation and delivery, complete:**

Section 1 - Respondent and Requisition Information

Section 2 a. - No, I will not be subcontracting any portion of the contract, and I will be fulfilling the entire contract with my own resources.

Section 3 - Self Performing Justification

Section 4 - Affirmation

***Continuous Contract:** Any existing written agreement (including any renewals that are exercised) between a prime contractor and a HUB vendor, where the HUB vendor provides the prime contractor with goods or service, to include transportation and delivery under the same contract for a specified period of time. The frequency the HUB vendor is utilized or paid during the term of the contract is not relevant to whether the contract is considered continuous. Two or more contracts that run concurrently or overlap one another for different periods of time are considered by CPA to be individual contracts rather than renewals or extensions to the original contract. In such situations the prime contractor and HUB vendor are entering (have entered) into "new" contracts.



HUB Subcontracting Plan (HSP)

In accordance with Texas Gov't Code §2161.252, the contracting agency has determined that subcontracting opportunities are probable under this contract. Therefore, all respondents, including State of Texas certified Historically Underutilized Businesses (HUBs) must complete and submit this State of Texas HUB Subcontracting Plan (HSP) with their response to the bid requisition (solicitation).

NOTE: Responses that do not include a completed HSP shall be rejected pursuant to Texas Gov't Code §2161.252(b).

The HUB Program promotes equal business opportunities for economically disadvantaged persons to contract with the State of Texas in accordance with the goals specified in the 2009 State of Texas Disparity Study. The statewide HUB goals defined in 34 Texas Administrative Code (TAC) §20.13 are:

- **11.2 percent for heavy construction other than building contracts,**
- **21.1 percent for all building construction, including general contractors and operative builders' contracts,**
- **32.9 percent for all special trade construction contracts,**
- **23.7 percent for professional services contracts,**
- **26.0 percent for all other services contracts, and**
- **21.1 percent for commodities contracts.**

- - Agency Special Instructions/Additional Requirements - -

In accordance with 34 TAC §20.14(d)(1)(D)(iii), a respondent (prime contractor) may demonstrate good faith effort to utilize Texas certified HUBs for its subcontracting opportunities if the total value of the respondent's subcontracts with Texas certified HUBs meets or exceeds the statewide HUB goal or the agency specific HUB goal, whichever is higher. When a respondent uses this method to demonstrate good faith effort, the respondent must identify the HUBs with which it will subcontract. If using existing contracts with Texas certified HUBs to satisfy this requirement, only the aggregate percentage of the contracts expected to be subcontracted to HUBs with which the respondent does not have a continuous contract in place for more than five (5) years shall qualify for meeting the HUB goal. This limitation is designed to encourage vendor rotation as recommended by the 2009 Texas Disparity Study.*

SECTION-1 RESPONDENT AND REQUISITION INFORMATION

- a. Respondent (Company) Name: _____ State of Texas VID #: _____
 Point of Contact: _____ Phone #: _____
 E-mail Address: _____ Fax #: _____
- b. Is your company a State of Texas certified HUB? ☐ - Yes ☐ - No
- c. Requisition #: _____ Bid Open Date: _____
 (mm/dd/yyyy)

Enter your company's name here: _____ Requisition #: _____

SECTION-2: RESPONDENT'S SUBCONTRACTING INTENTIONS

After dividing the contract work into reasonable lots or portions to the extent consistent with prudent industry practices, and taking into consideration the scope of work to be performed under the proposed contract, including all potential subcontracting opportunities, the respondent must determine what portions of work, **including contracted staffing, goods, services, transportation and delivery will be subcontracted**. Note: In accordance with 34 TAC §20.11., a "Subcontractor" means a person who contracts with a prime contractor to work, to supply commodities, or to contribute toward completing work for a governmental entity.

a. Check the appropriate box (Yes or No) that identifies your subcontracting intentions:

- ☐ - Yes, I will be subcontracting portions of the contract. (If Yes, complete Item b of this SECTION and continue to Item c of this SECTION.)
- ☐ - No, I will not be subcontracting any portion of the contract, and I will be fulfilling the entire contract with my own resources, including employees, goods, services, transportation and delivery. (If No, continue to SECTION 3 and SECTION 4.)

b. List all the portions of work (subcontracting opportunities) you will subcontract. Also, based on the total value of the contract, identify the percentages of the contract you expect to award to Texas certified HUBs, and the percentage of the contract you expect to award to vendors that are not a Texas certified HUB (i.e., Non-HUB).

Item #	Subcontracting Opportunity Description	HUBs		Non-HUBs
		Percentage of the contract expected to be subcontracted to HUBs with which you do not have a continuous contract* in place for more than five (5) years .	Percentage of the contract expected to be subcontracted to HUBs with which you have a continuous contract* in place for more than five (5) years .	Percentage of the contract expected to be subcontracted to non-HUBs.
1		%	%	%
2		%	%	%
3		%	%	%
4		%	%	%
5		%	%	%
6		%	%	%
7		%	%	%
8		%	%	%
9		%	%	%
10		%	%	%
11		%	%	%
12		%	%	%
13		%	%	%
14		%	%	%
15		%	%	%
Aggregate percentages of the contract expected to be subcontracted:		%	%	%

(Note: If you have more than fifteen subcontracting opportunities, a continuation sheet is available online at <http://window.state.tx.us/procurement/prog/hub/hub-subcontracting-plan/>.)

c. Check the appropriate box (Yes or No) that indicates whether you will be using **only** Texas certified HUBs to perform **all** of the subcontracting opportunities you listed in SECTION 2, Item b.

- Yes (If Yes, continue to SECTION 4 and complete an "HSP Good Faith Effort - Method A (Attachment A)" for each of the subcontracting opportunities you listed.)
- No (If No, continue to Item d, of this SECTION.)

d. Check the appropriate box (Yes or No) that indicates whether the aggregate expected percentage of the contract you will subcontract **with Texas certified HUBs** with which you **do not** have a **continuous contract*** in place with for **more than five (5) years**, meets or exceeds the HUB goal the contracting agency identified on page 1 in the "Agency Special Instructions/Additional Requirements."

- Yes (If Yes, continue to SECTION 4 **and** complete an "HSP Good Faith Effort - Method A (Attachment A)" for **each** of the subcontracting opportunities you listed.)
- No (If No, continue to SECTION 4 **and** complete an "HSP Good Faith Effort - Method B (Attachment B)" for **each** of the subcontracting opportunities you listed.)

***Continuous Contract:** Any existing written agreement (including any renewals that are exercised) between a prime contractor and a HUB vendor, where the HUB vendor provides the prime contractor with goods or service, to include transportation and delivery under the same contract for a specified period of time. The frequency the HUB vendor is utilized or paid during the term of the contract is not relevant to whether the contract is considered continuous. Two or more contracts that run concurrently or overlap one another for different periods of time are considered by CPA to be individual contracts rather than renewals or extensions to the original contract. In such situations the prime contractor and HUB vendor are entering (have entered) into "new" contracts.

Enter your company's name here: _____

Requisition #: _____

SECTION-2 RESPONDENT's SUBCONTRACTING INTENTIONS (CONTINUATION SHEET)

This page can be used as a continuation sheet to the HSP Form's page 2, Section 2, Item b. Continue listing the portions of work (subcontracting opportunities) you will subcontract. Also, based on the total value of the contract, identify the percentages of the contract you expect to award to Texas certified HUBs, and the percentage of the contract you expect to award to vendors that are not a Texas certified HUB (i.e., Non-HUB).

Item #	Subcontracting Opportunity Description	HUBs		Non-HUBs
		Percentage of the contract expected to be subcontracted to HUBs with which you do not have a continuous contract* in place for more than five (5) years .	Percentage of the contract expected to be subcontracted to HUBs with which you have a continuous contract* in place for more than five (5) years .	Percentage of the contract expected to be subcontracted to non-HUBs.
16		%	%	%
17		%	%	%
18		%	%	%
19		%	%	%
20		%	%	%
21		%	%	%
22		%	%	%
23		%	%	%
24		%	%	%
25		%	%	%
26		%	%	%
27		%	%	%
28		%	%	%
29		%	%	%
30		%	%	%
31		%	%	%
32		%	%	%
33		%	%	%
34		%	%	%
35		%	%	%
36		%	%	%
37		%	%	%
38		%	%	%
39		%	%	%
40		%	%	%
41		%	%	%
42		%	%	%
43		%	%	%
Aggregate percentages of the contract expected to be subcontracted:		%	%	%

***Continuous Contract:** Any existing written agreement (including any renewals that are exercised) between a prime contractor and a HUB vendor, where the HUB vendor provides the prime contractor with goods or service, to include transportation and delivery under the same contract for a specified period of time. The frequency the HUB vendor is utilized or paid during the term of the contract is not relevant to whether the contract is considered continuous. Two or more contracts that run concurrently or overlap one another for different periods of time are considered by CPA to be individual contracts rather than renewals or extensions to the original contract. In such situations the prime contractor and HUB vendor are entering (have entered) into "new" contracts.

Enter your company's name here: _____ Requisition #: _____

SECTION-3 SELF PERFORMING JUSTIFICATION (If you responded "No" to SECTION 2, Item a, you must complete this SECTION and continue to SECTION 4.)

If you responded "No" to SECTION 2, Item a, in the space provided below explain how your company will perform the entire contract with its own employees, supplies, materials and/or equipment, to include transportation and delivery.

SECTION-4: AFFIRMATION

As evidenced by my signature below, I affirm that I am an authorized representative of the respondent listed in SECTION 1, and that the information and supporting documentation submitted with the HSP is true and correct. Respondent understands and agrees that, if awarded any portion of the requisition:

- The respondent will provide notice as soon as practical to all the subcontractors (HUBs and Non-HUBs) of their selection as a subcontractor for the awarded contract. The notice must specify at a minimum the contracting agency's name and its point of contact for the contract, the contract award number, the subcontracting opportunity they (the subcontractor) will perform, the approximate dollar value of the subcontracting opportunity and the expected percentage of the total contract that the subcontracting opportunity represents. A copy of the notice required by this section must also be provided to the contracting agency's point of contact for the contract no later than ten (10) working days after the contract is awarded.
- The respondent must submit monthly compliance reports (Prime Contractor Progress Assessment Report – PAR) to the contracting agency, verifying its compliance with the HSP, including the use of and expenditures made to its subcontractors (HUBs and Non-HUBs). (The PAR is available at <http://www.window.state.tx.us/procurement/prog/hub/hub-forms/progressassessmentrpt.xls>).
- The respondent must seek approval from the contracting agency prior to making any modifications to its HSP, including the hiring of additional or different subcontractors and the termination of a subcontractor the respondent identified in its HSP. If the HSP is modified without the contracting agency's prior approval, respondent may be subject to any and all enforcement remedies available under the contract or otherwise available by law, up to and including debarment from all state contracting.
- The respondent must, upon request, allow the contracting agency to perform on-site reviews of the company's headquarters and/or work-site where services are being performed and must provide documentation regarding staffing and other resources.

Signature

Printed Name

Title

Date
(mm/dd/yyyy)

Reminder:

- If you responded "Yes" to SECTION 2, Items c or d, you must complete an "HSP Good Faith Effort - Method A (Attachment A)" for each of the subcontracting opportunities you listed in SECTION 2, Item b.
- If you responded "No" SECTION 2, Items c and d, you must complete an "HSP Good Faith Effort - Method B (Attachment B)" for each of the subcontracting opportunities you listed in SECTION 2, Item b.

Rev. 09/15

IMPORTANT: If you responded “Yes” to **SECTION 2, Items c or d** of the completed HSP form, you must submit a completed “HSP Good Faith Effort - Method A (Attachment A)” for each of the subcontracting opportunities you listed in **SECTION 2, Item b** of the completed HSP form. You may photo-copy this page or download the form at <http://window.state.tx.us/procurement/prog/hub/hub-forms/hub-sbcont-plan-gfe-achm-a.pdf>

Item Number: Description:

[illegible]

Page 1 of 1
(Attachment A)

HSP Good Faith Effort - Method B (Attachment B)

Rev. 09/15

Enter your company's name here: _____ Requisition #: _____

IMPORTANT: If you responded “No” to **SECTION 2, Items c and d** of the completed HSP form, you must submit a completed “HSP Good Faith Effort - Method B (Attachment B)” for **each** of the subcontracting opportunities you listed in **SECTION 2, Item b** of the completed HSP form. You may photo-copy this page or download the form at <http://window.state.tx.us/procurement/prog/hub/hub-forms/hub-sbcont-plan-gfe-achm-b.pdf>.

SECTION B-1: SUBCONTRACTING OPPORTUNITY

Enter the item number and description of the subcontracting opportunity you listed in SECTION 2, Item b, of the completed HSP form for which you are completing the attachment.

Item Number: _____ Description: _____

SECTION B 2: MENTOR PROTÉGÉ PROGRAM

If respondent is participating as a Mentor in a State of Texas Mentor Protégé Program, submitting its Protégé (Protégé must be a State of Texas certified HUB) as a subcontractor to perform the subcontracting opportunity listed in **SECTION B-1**, constitutes a good faith effort to subcontract with a Texas certified HUB towards that specific portion of work.

Check the appropriate box (Yes or No) that indicates whether you will be subcontracting the portion of work you listed in SECTION B-1 to your Protégé.

- Yes (If Yes, to continue to SECTION B-4.)
- No / Not Applicable (If No or Not Applicable, continue to SECTION B-3 and SECTION B-4.)

SECTION B 3: NOTIFICATION OF SUBCONTRACTING OPPORTUNITY

When completing this section you **MUST** comply with items **a, b, c and d**, thereby demonstrating your Good Faith Effort of having notified Texas certified HUBs and trade organizations or development centers about the subcontracting opportunity you listed in SECTION B-1. Your notice should include the scope of work, information regarding the location to review plans and specifications, bonding and insurance requirements, required qualifications, and identify a contact person. When sending notice of your subcontracting opportunity, you are encouraged to use the attached HUB Subcontracting Opportunity Notice form, which is also available online at <http://www.window.state.tx.us/procurement/prog/hub/hub-subcontracting-plan>.

Retain supporting documentation (i.e., certified letter, fax, e-mail) demonstrating evidence of your good faith effort to notify the Texas certified HUBs and trade organizations or development centers. Also, be mindful that a working day is considered a normal business day of a state agency, not including weekends, federal or state holidays, or days the agency is declared closed by its executive officer. The initial day the subcontracting opportunity notice is sent/provided to the HUBs and to the trade organizations or development centers is considered to be “day zero” and does not count as one of the seven (7) working days.

- a. Provide written notification of the subcontracting opportunity you listed in SECTION B-1, to three (3) or more Texas certified HUBs. Unless the contracting agency specified a different time period, you must allow the HUBs **at least seven (7) working days** to respond to the notice prior to your submitting your bid response to the contracting agency. When searching for Texas certified HUBs and verifying their HUB status, ensure that you use the State of Texas’ Centralized Master Bidders List (CMBL) - Historically Underutilized Business (HUB) Directory Search located at <http://mycpa.cpa.state.tx.us/tpasscmbsearch/index.jsp>. HUB status code “A” signifies that the company is a Texas certified HUB.
- b. List the **three (3) Texas certified HUBs** you notified regarding the subcontracting opportunity you listed in SECTION B-1. Include the company’s Texas Vendor Identification (VID) Number, the date you sent notice to that company, and indicate whether it was responsive or non-responsive to your subcontracting opportunity notice.

Company Name	Texas VID (Do not enter Social Security Numbers.)	Date Notice Sent (mm/dd/yyyy)	Did the HUB Respond?
			- Yes - No
			- Yes - No
			- Yes - No

- c. Provide written notification of the subcontracting opportunity you listed in SECTION B-1 to **two (2)** or more trade organizations or development centers in **Texas** to assist in identifying potential HUBs by disseminating the subcontracting opportunity to their members/participants. Unless the contracting agency specified a different time period, you must provide your subcontracting opportunity notice to trade organizations or development centers **at least seven (7) working days** prior to submitting your bid response to the contracting agency. A list of trade organizations and development centers that have expressed an interest in receiving notices of subcontracting opportunities is available on the Statewide HUB Program’s webpage at <http://www.window.state.tx.us/procurement/prog/hub/mwb-links-1/>.

- d. List **two (2) trade organizations or development centers** you notified regarding the subcontracting opportunity you listed in SECTION B-1. Include the date when you sent notice to it and indicate if it accepted or rejected your notice.

Trade Organizations or Development Centers	Date Notice Sent (mm/dd/yyyy)	Was the Notice Accepted?
		- Yes - No
		- Yes - No

HSP Good Faith Effort - Method B (Attachment B) Cont.

Rev. 09/15

Enter your company's name here: _____ Requisition #: _____

SECTION B-4: SUBCONTRACTOR SELECTION

Enter the item number and description of the subcontracting opportunity you listed in **SECTION 2, Item b**, of the completed HSP form for which you are completing the attachment.

- a. Enter the item number and description of the subcontracting opportunity for which you are completing this Attachment B continuation page.

Item Number: _____ Description: _____

- b. List the subcontractor(s) you selected to perform the subcontracting opportunity you listed in **SECTION B-1**. Also identify whether they are a Texas certified HUB and their Texas Vendor Identification (VID) Number or federal Employer Identification Number (EIN), the approximate dollar value of the work to be subcontracted, and the expected percentage of work to be subcontracted. When searching for Texas certified HUBs and verifying their HUB status, ensure that you use the State of Texas' Centralized Master Bidders List (CMBL) - Historically Underutilized Business (HUB) Directory Search located at <http://mycpa.cpa.state.tx.us/tpasscmbsearch/index.jsp>. HUB status code "A" signifies that the company is a Texas certified HUB.

Company Name	Texas certified HUB	Texas VID or federal EIN Do not enter Social Security Numbers. If you do not know their VID / EIN, leave their VID / EIN field blank.	Approximate Dollar Amount	Expected Percentage of Contract
	- Yes - No		\$	%
	- Yes - No		\$	%
	- Yes - No		\$	%
	- Yes - No		\$	%
	- Yes - No		\$	%
	- Yes - No		\$	%
	- Yes - No		\$	%
	- Yes - No		\$	%
	- Yes - No		\$	%
	- Yes - No		\$	%
	- Yes - No		\$	%

- c. If any of the subcontractors you have selected to perform the subcontracting opportunity you listed in **SECTION B-1** is not a Texas certified HUB, provide written justification for your selection process (attach additional page if necessary):

REMINDER: As specified in SECTION 4 of the completed HSP form, if you (respondent) are awarded any portion of the requisition, you are required to provide notice as soon as practical to **all** the subcontractors (HUBs and Non-HUBs) of their selection as a subcontractor. The notice must specify at a minimum the contracting agency's name and its point of contact for the contract, the contract award number, the subcontracting opportunity it (the subcontractor) will perform, the approximate dollar value of the subcontracting opportunity and the expected percentage of the total contract that the subcontracting opportunity represents. A copy of the notice required by this section must also be provided to the contracting agency's point of contact for the contract no later than ten (10) working days after the contract is awarded.



HUB Subcontracting Opportunity Notification Form

In accordance with Texas Gov't Code, Chapter 2161, each state agency that considers entering into a contract with an expected value of \$100,000 or more shall, before the agency solicits bids, proposals, offers, or other applicable expressions of interest, determine whether subcontracting opportunities are probable under the contract. The state agency I have identified below in Section B has determined that subcontracting opportunities are probable under the requisition to which my company will be responding.

34 Texas Administrative Code, §20.14 requires all respondents (prime contractors) bidding on the contract to provide notice of each of their subcontracting opportunities to at least three (3) Texas certified HUBs (who work within the respective industry applicable to the subcontracting opportunity), and allow the HUBs at least seven (7) working days to respond to the notice prior to the respondent submitting its bid response to the contracting agency. In addition, at least seven (7) working days prior to submitting its bid response to the contracting agency, the respondent must provide notice of each of its subcontracting opportunities to two (2) or more trade organizations or development centers (in Texas) that serves members of groups (i.e., Asian Pacific American, Black American, Hispanic American, Native American, Woman, Service Disabled Veteran) identified in Texas Administrative Code, §20.11(19)(C).

We respectfully request that vendors interested in bidding on the subcontracting opportunity scope of work identified in Section C, Item 2, reply no later than the date and time identified in Section C, Item 1. Submit your response to the point-of-contact referenced in Section A.

SECTION: A PRIME CONTRACTOR'S INFORMATION

Company Name: _____
Point-of-Contact: _____
E-mail Address: _____

State of Texas VID #: _____
Phone #: _____
Fax #: _____

SECTION: B CONTRACTING STATE AGENCY AND REQUISITION INFORMATION

Agency Name: _____
Point-of-Contact: _____
Requisition #: _____

Phone #: _____
Bid Open Date: _____
(mm/dd/yyyy)

SECTION: C SUBCONTRACTING OPPORTUNITY RESPONSE DUE DATE, DESCRIPTION, REQUIREMENTS AND RELATED INFORMATION

1. Potential Subcontractor's Bid Response Due Date:

If you would like for our company to consider your company's bid for the subcontracting opportunity identified below in Item 2,

we must receive your bid response no later than _____ on _____
Central Time Date (mm/dd/yyyy)

In accordance with 34 TAC §20.14, each notice of subcontracting opportunity shall be provided to at least three (3) Texas certified HUBs, and allow the HUBs at least seven (7) working days to respond to the notice prior to submitting our bid response to the contracting agency. In addition, at least seven (7) working days prior to us submitting our bid response to the contracting agency, we must provide notice of each of our subcontracting opportunities to two (2) or more trade organizations or development centers (in Texas) that serves members of groups (i.e., Asian Pacific American, Black American, Hispanic American, Native American, Woman, Service Disabled Veteran) identified in Texas Administrative Code, §20.11(19)(C).

(A working day is considered a normal business day of a state agency, not including weekends, federal or state holidays, or days the agency is declared closed by its executive officer. The initial day the subcontracting opportunity notice is sent/provided to the HUBs and to the trade organizations or development centers is considered to be "day zero" and does not count as one of the seven (7) working days.)

2. Subcontracting Opportunity Scope of Work:

3. Required Qualifications:

- Not Applicable

4. Bonding/Insurance Requirements:

- Not Applicable

5. Location to review plans/specifications:

- Not Applicable

EASY HUB LOOKUP on the CMBL

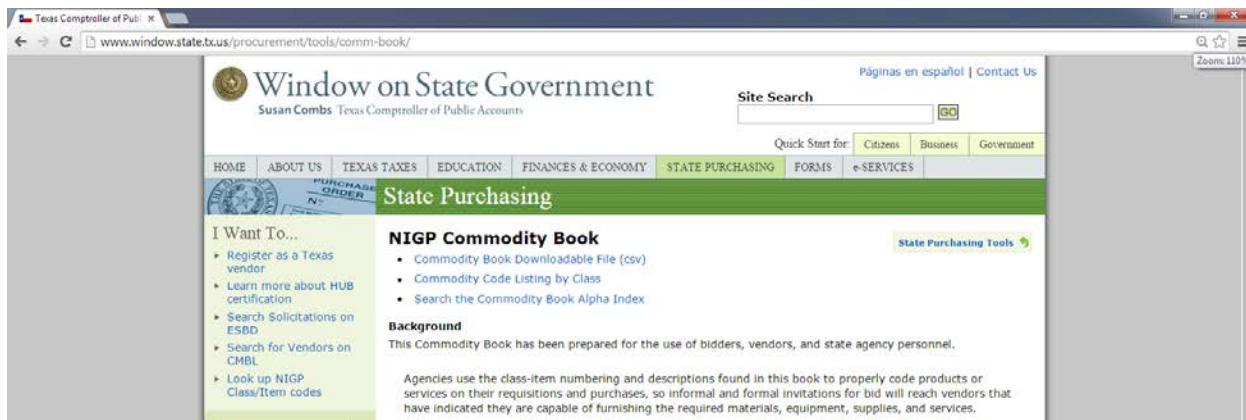
In accordance with Texas Administrative Code 20.14, the following HUB lookup procedures have been developed utilizing the Comptroller of Public Accounts website to identify possible HUB Vendors for subcontracting opportunities.

To that end the following easy step by step instructions to identify NIGP codes and search for potential HUB subcontractors is provided by Stephen F. Austin State University. In addition, the University may have already completed searches that may be beneficial and include a list of potential HUB subcontractors that may be used by the Respondent. If you have a hard time reading the webpages cited, increase the page view to 200% or better.

For assistance with this instruction or further assistance in identifying potential HUB subcontractors, please contact Manny Guerrero, Vendor Relations Manager at 936-468-4529.

STEP 1: After identifying what areas that are going to be subcontracted for the project go to the following web address at Window on State Government:

<http://www.window.state.tx.us/procurement/tools/comm-book/>



Under NIGP Commodity Book double click Search the Commodity Book Alpha Index. The following page will display:

State of Texas Commodity Code Search

(Revised January, 2014)

NOTE: Search results represent NIGP's search-friendly keyword data set and not official code descriptions. The official NIGP Commodity Book is copyrighted material to be used for reference purposes only and may not be reproduced without a license from Periscope Holdings, Inc.

[Go To Numeric Index](#)

Enter a word or words to match. Matches will contain all words entered.

Search keywords:

OR

Search by Class: (3 digits required)

Search Results

No search done yet or nothing entered to search for

[Texas.gov](#) | [Statewide Search from the Texas State Library](#) | [State Link Policy](#) | [Texas Homeland Security](#)
[Susan Combs, Texas Comptroller](#) • [Window on State Government](#) • [Contact Us](#)
[Privacy and Security Policy](#) | [Accessibility Policy](#) | [Link Policy](#) | [Public Information Act](#) | [Compact with Texans](#)

Type in the item you are looking for in Search keywords: (for this example we are looking for **drywall** services)

State of Texas Commodity Code Search

(Revised January, 2014)

NOTE: Search results represent NIGP's search-friendly keyword data set and not official code descriptions. The official NIGP Commodity Book is copyrighted material to be used for reference purposes only and may not be reproduced without a license from Periscope Holdings, Inc.

[Go To Numeric Index](#)

Enter a word or words to match. Matches will contain all words entered.

Search keywords:

OR

Search by Class: (3 digits required)

Search Results

10 results matching "Drywall" sorted by Keyword Match
 Click on a column title to sort search results.

Class-Item	Keyword Match
150-33	DRYWALL GROUT
150-33	DRYWALL MORTAR
150-33	DRYWALL PLASTER
320-71	DRYWALL SCREWS
910-75	DRYWALL SERVICES, CEILING AND WALL
570-81	DRYWALL STUDS, STEEL
150-33	GROUT, DRYWALL
150-33	MORTAR, DRYWALL
150-33	PLASTERS, DRYWALL
320-71	SCREWS: COACH, DRYWALL, EYE, LAG, PHILLIPS, SET, THUMB

[Return to Top](#)

[Texas.gov](#) | [Statewide Search from the Texas State Library](#) | [State Link Policy](#) | [Texas Homeland Security](#)
[Susan Combs, Texas Comptroller](#) • [Window on State Government](#) • [Contact Us](#)
[Privacy and Security Policy](#) | [Accessibility Policy](#) | [Link Policy](#) | [Public Information Act](#) | [Compact with Texans](#)

The page will list Keyword Match for drywall. In this example the Class-Item for Drywall Services, Ceiling and Wall is 910-75. You can do the same for other items that you will be subcontracting. Remember to write down the Class and Item numbers. Once you have completed collecting all Class and Item numbers you can precede to Step 2.

STEP 2: With the Class and Item numbers you can search for HUB Vendors on the Centralized Master Bidders List – HUB Directory Search. Go to the following web address at Window on State Government:

<https://mycpa.cpa.state.tx.us/tpasscmbsearch/index.jsp>

The EXAMPLE below is how the form should be filled out. Search for HUBs on CMBL; Selection 1: Class-Item; Select Fields For Output (Vendor ID, Company Name, Contact Person, City, Email, Phone, Business Description, HUB Eligibility, HUB Gender)

For the example below we are searching for NIGP Class Code 910, Items 75.

Search For Vendors - Cent x

https://mycpa.cpa.state.tx.us/tpasscmbsearch/index.jsp

Window on State Government Susan Combs Texas Comp

Search For Vendors

Related Links

- CMBL/HUB Directory Search Tips
- Register For CMBL - HUB
- HUB Mentor Protege Agreement Listing
- System for Award Management (EPLS)
- Debarred Vendors List

Centralized Master Bidders List - HUB Directory Search

The **CMBL** is a master database used by State of Texas purchasing entities to develop a mailing list for vendors to receive bids based on the products or services they can provide to the State of Texas. Manufacturers, suppliers, and other vendors wishing to furnish materials, equipment, supplies, and services to the state should register for the CMBL to receive bidding opportunities.

The CMBL/HUB Directory Search is automatically defaulted to "CMBL Only" to perform a search for vendors, including [Texas certified HUBs](#) who have elected to [register on the CMBL](#). Purchasing entities use [NIGP Class and Item Codes](#) within the "Multiple Vendor Search" feature to identify vendors who can provide the products or services they want to purchase, and to develop mailing lists of vendors to receive bids.

For detailed explanations of the various search and data output features (i.e., Search For, Single Vendor Search, Multiple Vendor Search, Business Category / Vendor Location Search, Select Fields For Output, Output Options) that may be used to create lists of potential vendors as well as retrieve detailed information on a specific vendor, click [CMBL/HUB Directory Search Tips](#).

Search **Clear Search**

SEARCH FOR

☒ CMBL Only ☐ HUBs Only ☐ HUBs On CMBL ☐ All Vendors

SINGLE VENDOR SEARCH

Vendor ID:

Vendor Number:

Vendor Name: contains

[Include Inactive Vendors](#) ☐ Note: If this box is checked, you must enter either a Vendor ID, Vendor Number or Vendor Name.

MULTIPLE VENDOR SEARCH

Selection 1 [NIGP Class Code:](#) [Items:](#) [Highway District\(s\):](#)

Selection 2 [NIGP Class Code:](#) [Items:](#) [Highway District\(s\):](#)

Selection 3 [NIGP Class Code:](#) [Items:](#) [Highway District\(s\):](#)

BUSINESS CATEGORY / VENDOR LOCATION SEARCH

[Business Category:](#)

[County Location:](#)

[City Location:](#) begins with

[Zip Code Location:](#) exact

[Highway District\(s\) Location:](#)

SELECT FIELDS FOR OUTPUT

☒ Vendor ID	☒ Company Name	☒ Contact Person	☐ Mailing Address	☒ City
☐ State	☐ Zip	☐ County	☐ Country	☒ Email
☒ Phone	☐ Fax	☐ Website	☒ Business Description	☐ Category Code
☒ HUB Eligibility	☒ HUB Gender	☐ HUB Mentor/Protege	☐ Small Business	

OUTPUT OPTIONS

[Output as:](#)

[Sort by:](#)

Search **Clear Search**

texas.gov | Statewide Search from the Texas State Library | State Link Policy | Texas Homeland Security

Susan Combs, Texas Comptroller • Window on State Government • Contact Us

Once all the information has been entered – CLICK Search.

The EXAMPLE page below appears with a list of all HUB companies that are Class 910 and Item 75

Search For Vendors - CME: X

https://mycpa.cpa.state.tx.us/tpasscmlbsearch/CmbHubSearch.do

Window on State Government Susan Combs Texas Comptroller of Public Accounts

Search For Vendors

Results For HUBs on CMBL Search

Search found 81 vendors, 81 are HUB's, Includes 0 Inactive Vendors.
Search Condition : SearchType=HUB's On CMBL,Section1 Class Code=910,Section1 Item(s)=(75)

[Back](#)

Vendor ID	Company Name	Contact Person	City	Email	Phone	Business Description	CMBL Status	HUB Status	HUB Eligibility	HUB Gender
1760404341800	A.C.T. SERVICES	President / Deborah Harris	SAN ANTONIO	debbie@actsoftx.com	210-902-5785	A.C.T. Services provides quality residential and commercial design and construction services.	Active	A-Active	WQ	F
1752966405800	ACUMEN ENTERPRISES, INC.	Wayne Boyter	DESOTO	wayne@acumen-enterprises.com	972-572-0701	Mechanical HVAC & plumbing contractor, mechanical insulation, & general construction	Active	A-Active	AI	M
1741946544200	AIR STREAM GENERAL CONSTRUCTION, INC.	Rebecca Flores	SAN ANTONIO	bflores@air-streamservices.com	210-533-3264	Air-Conditioning, HVAC Contracting, Mechanical Services, and Facilities Support Services	Active	A-Active	WQ	F
1742902586300	AL GARZA CONSTRUCTION INC	Al Garza	MISSION	gr9151@att.net	956-571-3341	New Construction, reodelling, additions	Active	A-Active	HI	M
1742918445400	ALL PRO GENERAL CONSTRUCTION, INC.	Pres./Raul Scott	SAN ANTONIO	rs@allprogenconst.com	210-627-2563	General Contracting Maintenance/Repairs Division; commercial, industrial, institutional, utility install, power, communication line, masonry, foundation & construction, finish carpentry, site preparation, roofing, concrete work, painting, siding.	Active	A-Active	HI	M
1454523402400	ALVAREZ DRYWALL & ACOUSTICS, INC.	Charles Alvarez	ABILENE	eddie@alvarezdrywall.net	325-665-3275	Commercial New Construction and Remodeling - Drywall, Acoustical Ceiling, Metal Stud Framing, E.I.F.S., Metal Buildings, Doors & Hardware, Toilet Partitions	Active	A-Active	HI	M
1760110237300	AQUATEX WATER CONDITIONING, INC.	Nancy L. Standeford	ALVIN	nls@aquatexwater.com	281-331-7777	water softening, conditioning, and purification, sales and service.	Active	A-Active	WQ	F
1752890562700	ASR ENTERPRISES INC	DIRECTOR/LAURA M. ALLARD	BURLESON	lallard@asrenterprises.net	817-733-4577	Commercial Construction/Remodeling	Active	A-Active	HI	F

For this EXAMPLE there are 81 HUB Vendors that have listed Class Code 910 Item 75 and say that they can provide the service.

YOU ARE REQUIRED TO SELECT THREE (3) HUB VENDORS TO CONTACT.

When looking for HUB Vendors to support you at SFA look for these vendors that are close to Nacogdoches and east Texas. If none can be found in our area, expand your search to the Dallas/Fort Worth area, Austin and Houston market areas.

NOTES:

- 1) SELECTING HUBS THAT ARE EL PASO, AND FAR WEST TEXAS DOES NOT SHOW GOOD FAITH IN YOUR SELECTION PROCESS.
- 2) IF YOU DO NOT UNDERSTAND THESE DIRECTIONS OR NEED ASSITANCE PLEASE CONTACT THE SFA PROCUREMENT OFFICE FOR HELP.

POTENTIAL HUB SUBCONTRACTORS PROVIDED WITH

Request For Proposal: #TVPROGSRV-2015

Issued by Stephen F. Austin State University

Closing Date/Time: January 27, 2016 5:00pm

This list of potential HUB subcontractors is provided for information only and SFA does not endorse, recommend, nor attest to the capabilities of any company or individual listed. A complete list of State certified HUBs can be searched online at <https://mycpa.cpa.state.tx.us/tpasscmbsearch/index.jsp>

The Respondent is responsible for compliance with the Good Faith Effort requirements outlined in the Request For Proposal and HUB Subcontracting Plan documents.

NIGP Class Code – vendors in the following commodity class codes are identified on the following pages. The vendor is responsible to identify all commodity classes that may represent subcontracting opportunities.

910-66 – Roof Maintenance and Repair

925-44 – Engineering, General Construction

925-88 – Engineering, Structural

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
CASTRO ROOFING OF TEXAS, L.L.C.	RODOLFO RODRIGUEZ	DALLAS	TX	rudyc@castroroofing.com	214-381-8108	ROOFING & RELATED SHEET METAL/COMMERCIAL ROOFING CONTRACTOR ESPCIALIZING IN BUILT UP, MODIFIED & SHEETMETAL ROOFS	HI	M
360 ROOFING LLC	Bryan Wiest	AUSTIN	TX	bwiest@gmail.com	512-280-7663	Provide roofing services and materials	AI	F
HYNES SERVICES, INC.	Pres./MICHAEL W. HYNES	ROCKPORT	TX	HynesServicesInc@aol.com	361-729-7180	ROOFING, GENERAL CONSTRUCTION, GENERAL MAINTENANCE	AI	M
B & H ENGINEERS, INC.	Eric Brinkley	IRVING	TX	ebrinkley@bh-engineers.com	214-646-3244	Engineering and Construction Services	AI	M
ACUMEN ENTERPRISES, INC.	Wayne Boyter	DESOTO	TX	wayne@acumen-enterprises.com	972-572-0701	Mechanical HVAC & plumbing contractor, mechanical insulation, & general construction	AI	M
JONES ENGINEERS, L. P.	N CURT JONES	HOUSTON	TX	vroberts@jonesengineers.com	713-222-7766	Jones Engineers L.P. is a Texas Limited Partnership specializing in Mechanical and Electrical Engineering Design and Commissioning	AI	M
NORTH TEXAS HORIZONS LLC	Derek Wright	IRVING	TX	dwright@5pe.com	972-490-5151	Education	AI	M
LEETEX CONSTRUCTION, LLC	President/Richard L. Karlos	DALLAS	TX	rkarlos@leetexllc.com	214-360-4700	Construction Management, Program Management, General Contractor/Inspections, roofing, electrical	AI	M
ARCJF, INC.	JEFF FOLSOM	DALLAS	TX	jfolsom@alpineroofing.com	214-528-9897	Roofing services, sheet metal fabrication, siding	AI	M
SOUTH TEXAS HORIZONS LP	Derek Wright	SAN ANTONIO	TX	dwright@5pe.com	210-308-8200	Computer Information Technology and Medical Billing and Coding instruction. Business consulting, Education.	AI	M
LAMB-STAR ENGINEERING, L.P.	John M. Lamb, P.E.	PLANO	TX	John.Lamb@lamb-star.com	214-440-3600	Design & engineering, Steel Inspection, Construction management, Land Surveying,Laser Scanning, Subsurface Utility Engineering, and Project Delivery	AI	M

Company Name	Contact Person	City	State	Email	Phone	Business Description	HUB Eligibility	HUB Gender
CAMPBELL & ASSOCIATES CONSULTING	STEPHEN J CAMPBELL	DALLAS	TX	scampbell@cace-inc.com	214-559-2600	Structural design of educational, institutional, commercial, healthcare, and airport facilities.	AI	M
E3 ENGINEERING	Owner/Shawn E. Poe	ROYSE CITY	TX	e3eng@cawb.com	214-773-6767	Civil Engineering Consulting.	AI	M
CLICK ENGINEERING, INC.	President/John J. Click, PE, LEED AP	DALLAS	TX	jclick@clickeng.com	214-871-2302	Structural Engineering Consulting Services.	AI	M
LOVE ELECTRIC, INC.(ROBERT M. LOVE, INC.)	LOVE, ROBERT M.	TYLER	TX	RMLOVE@TYLER.NET	903-592-7561	MISCELLANEOUS TX03833	AI	M
SIMGINEERS LLC	Matthew Snead	AUSTIN	TX	Support@Simngineers.com	512-363-7676	Engineering and technical solutions to complex problems by using state-of-the art simulation methods and big data analytics, specializing in traffic, layout, and system optimization.	AI	M
STAFFOR CONSULTING LLC	Jack Nagdev	PLANO	TX	jnagdev@staffor.com	972-362-1994	A nationwide Recruiting and Staffing company that provides direct hire, contract and contract-to-hire staff augmentation services in IT, Engineering, Accounting & Finance, Clinical & Healthcare.	AS	E
RESTL ENGINEERS TX, LLC	Gina P Konganda	DALLAS	TX	gkonganda@restl.com	972-897-2641	Structural Engineering and civil engineering	AS	E
JQ+ TSEN, LLC	Stephanie Tsen	AUSTIN	TX	stsen@jqtsen.com	512-474-4001	Structural Engineering Services	AS	E
INTEGRITY SERVICES	Suja Christodoss	GRANBURY	TX	info@cleanwater4.us	817-894-1357	Compliance, Feasibility Studies, Design, Construction, Operation, and Pilot Studies in Water, Wastewater, Environmental Remediation, City Engineering, Automatic Meter Reading, farming education, green technologies, and website design services.	AS	E
UNINTECH	Wan Yu Elisa	SAN	TX	ECHAN@UNINTECH.COM	210-641-6003	Civil Engineering, Structural Engineering,	AS	E

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
<u>CONSULTING ENGINEERS, INC.</u>	Chan	ANTONIO				Transportation, Project Management, Construction Management, Surveying		
<u>BARNHART ENGINEERING</u>	Pres./DEBBIE BARNHART	HOUSTON	TX	<u>dybarnhart@barnharteng.us</u>	713-681-5006	PROVIDE CIVIL STRUCTURAL ENGINEERING SERVICES TO GOVERNMENT (TXDOT) & BUSINESSES.	<u>AS</u>	<u>E</u>
<u>HARUTUNIAN ENGINEERING INC</u>	TAKOOHY HARUTUNIAN	AUSTIN	TX	<u>ANNE@HEIWORLD.COM</u>	512-454-2788	ELECTRICAL, MECHANICAL, PLUMBING & AUTOMATION ENGINEERING SERVICES FOR PUBLIC BUILDINGS, WATER/WASTEWATER FACILITIES & POWER PLANTS	<u>AS</u>	<u>E</u>
<u>GC ENGINEERING, INC.</u>	Mahendra Rodrigo	PEARLAND	TX	<u>mrodrigo@gc-engineering.com</u>	281-412-7008	GC Engineering, Inc. is a multidisciplinary consulting firm specialized in providing professional services in Civil Engineering, Transportation, Envir	<u>AS</u>	<u>E</u>
<u>ENGINEERING & INFORMATION TECHNOLOGY, IN</u>	Vijay K Khemka	HOUSTON	TX	<u>engit@sbcglobal.net</u>	713-772-6049	TEMPORARY AND PERMANENT EMPLOYEES INCLUDING PAYROLLING FOR TEMPORARY EMPLOYEES	<u>AS</u>	<u>E</u>
<u>THE STRUCTURAL ALLIANCE INC</u>	ZAK NAKHODA	DALLAS	TX	<u>SUPPORT@TSA-ENG.COM</u>	469-330-5200	STRUCTURAL ENGINEERING	<u>AS</u>	<u>M</u>
<u>AIA ENGINEERS, LTD.</u>	Ashraf Islam	HOUSTON	TX	<u>admin@aiainc.com</u>	281-493-4140	Civil & structural engineering, design, inspection, construction management services.	<u>AS</u>	<u>M</u>
<u>CP&Y, INC.</u>	Andy Evans	DALLAS	TX	<u>ssolano@cpyi.com</u>	214-638-0500	ENGINEERING & ENVIRONMENTAL CONSULTING	<u>AS</u>	<u>M</u>
<u>QN MANAGEMENT SOLUTIONS, INC.</u>	Quy D. Nguyen	ALLEN	TX	<u>gnguyen@qn-solutions.com</u>	469-223-1010	Project control management (scheduling, document control, safety, QC & other general management	<u>AS</u>	<u>M</u>
<u>4C TECHNOLOGIES, INC.</u>	KAMRAN BASHIR	HOUSTON	TX	<u>kbashir@4ctechnologies.com</u>	281-580-2853	Provide procurement services. Wholesalers, construction services, Servicing the Oil & Gas industry.	<u>AS</u>	<u>M</u>
<u>ADVANCED TRANSOL CONSULTANTS, LLC</u>	Firoze Shams	MCKINNEY	TX	<u>firozes@hotmail.com</u>	469-995-1134	Civil Engineering & Design, Transportation (Highway, Railroad, LRT) planning & design, Utility engineering, traffic analysis &	<u>AS</u>	<u>M</u>

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
						design,ITS, illumination, land development		
MV ENGINEERING, INC.	Syed Aftab	DALLAS	TX	saftab@mv-engineering.com	972-733-3618	Consulting Civil Engineering - Roadway Design, Structures, Bridges, Hydraulics, Hydrology, Traffic Control, Pavement Marking	AS	M
EXCELSIS, INC.	President/CH ARLIE YOSSUNDHA RAKUL	HOUSTON	TX	info@excelsis-inc.com	713-785-9815	Consulting Civil engineering	AS	M
TECHNICAL CONSULTANTS	Arun Jauhar	HOUSTON	TX	technicalconsultantsinc@gmail.com	832-370-8631	Project Management, Construction Management and Inspection, Design and Drafting services, Survey work, Environmental work management, Preliminary studies and Field investigation	AS	M
INFRASTRUCTURE ASSOCIATES, INC.	Cynthia Foteh	HOUSTON	TX	vh1@iahouston.com	713-622-0120	CONSULTING, PLANNING AND CONSTRUCTION MANAGEMENT.	AS	M
ENCOTECH ENGINEERING, INC.	Pres./Ali R Khataw	AUSTIN	TX	khataw@encotechengineering.com	512-338-1101	Encotech Engineering is a full service engineering firm specializing in MEP, Structural, Transportation and Civil Engineering. Encotech offers Commissioning, Cost Estimating, Sustainability Consulting, Project Management, and Program Management.	AS	M
APEX-RBI, INC.	Balwanthrao Rao Ratnala	HOUSTON	TX	rratnala@ratnala-bahl.com	281-759-6400	Construction Management, Civil Engineering, Structuring Engineering	AS	M
SIRRUS ENGINEERS, INC.	Sujeeth Draksharam	HOUSTON	TX	sbd@sirrusengineers.com	713-334-7300	Consulting Engineering For Civil Water Resources /Environmental	AS	M
LEAP STRUCTURES	Tak S. Chu/Manager	AUSTIN	TX	tchu@leapstructures.com	512-298-3999	Structural Engineering Consulting Services	AS	M
LAY-SU, & ASSOCIATES, INC.	Pres./Robert o Lay-Su	HOUSTON	TX	mariac@laysu.com	281-498-4100	ARCHITECTS AND CONSULTING ENGINEERS	AS	M
DELTA CIVIL	Qayyum	RICHMOND	TX	g.javed@deltacivil-eng.com	832-449-3839	Engineering Design Consultants	AS	M

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
<u>ENGINEERING</u>	Javed	D						
<u>KUO & ASSOCIATES INC</u>	PRESIDENT/ BAHONG KUO	HOUSTON	TX	bahong.Kuo@Kuoassociates.com	713-975-8769	CIVIL,STRUCTURAL,TRAFFIC ENGINEERING,LAND SURVEYING	<u>AS</u>	<u>M</u>
<u>CIVIL ASSOCIATES, INC.</u>	President/Ch i C. Dao	DALLAS	TX	info@civilassociates.com	214-703-5151	Consulting Professional services---- Civil ENGINEERING, design, planning, environmental and management.	<u>AS</u>	<u>M</u>
<u>EPIC TRANSPORTATION GROUP LP</u>	President/Ha rish Narayanappa	SUGAR LAND	TX	mail@epicgrouplp.com	713-609-9416	Engineering Services - for roadway/transportation projects. Services include engineering, planning, design & construction.	<u>AS</u>	<u>M</u>
<u>CIVILITUDE-CJG ENGINEERS, LLC</u>	President / Fayez Kazi	WEST LAKE HILLS	TX	fkazi@civilitude-cjg.com	512-306-8255	To provide full-service structural engineering services and construction administration to public higher learning institutions and state agencies.	<u>AS</u>	<u>M</u>
<u>2 CMD INC.</u>	Operations Manager/Ma qsood Khan	ARLINGTON	TX	makhan@2cmdinc.com	817-459-1420	GENERAL CONTRACTING, CONSTRUCTION MANAGEMENT & DESIGN	<u>AS</u>	<u>M</u>
<u>MHR ENGINEERING, LLC</u>	Harun Rashid	SAN ANTONIO	TX	hrashid@mhreng.com	210-641-0543	Roadway design, drainage study, hydrologic & hydraulic modeling, flood study, traffic study, water & sewer modeling & design, right-of-way & parcel map	<u>AS</u>	<u>M</u>
<u>IGET SERVICES, LLC</u>	Satyanaraya na Pilla	HOUSTON	TX	info@igetservices.com	832-858-3982	Civil Engineering Designs, Consulting and Project Management	<u>AS</u>	<u>M</u>
<u>KYSU GROUP PLLC</u>	Chinh Phan	ARLINGTON	TX	cphan@kysugroup.com	972-567-2877	Provide professional service that includes Civil and Structural Engineering. Designs of roadways and bridges. Engineering Services.	<u>AS</u>	<u>M</u>
<u>GROUPSTRUCTURAL ENGINEERS, INC.</u>	Gaylord O'Con	DALLAS	TX	marcus@groupstructural.com	214-397-0455	STRUCTURAL ENGINEERING Services	<u>AS</u>	<u>M</u>
<u>AG&E ASSOCIATES, P.L.L.C. DBA AG&E STRUC</u>	Pres./Sanjay Agrawal	ADDISON	TX	sagrawal@ageassociates.com	214-520-7202	Structural analysis and design of buildings and other structures	<u>AS</u>	<u>M</u>

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
<u>ARS ENGINEERS, INCORPORATED</u>	President / AYUB SANDHU	DALLAS	TX	<u>asandhu@arsengineers.com</u>	214-739-3152	CIVIL ENGINEERING, DESIGN, ROADWAYS & UTILITIES, LAND SURVEYING, AND ANALYSIS	<u>AS</u>	<u>M</u>
<u>JAKAN ENGINEERING, PLLC</u>	Son Ngo	ARLINGTON	TX	<u>sngo@jakanengineering.com</u>	682-561-9449	Providing Civil and Structural Engineering Design Services.	<u>AS</u>	<u>M</u>
<u>UNIVERSAL SERVICE ENTERPRISES</u>	Owner/Sid Naeimi	SAGINAW	TX	<u>sidnaeimi@useengineering.com</u>	214-315-4786	Universal Service Enterprises provides Mechanical, Electrical, Plumbing, fire protection, commissioning, and test and balance services, Professional engineering consulting design and design-build contracting	<u>AS</u>	<u>M</u>
<u>RONALD A ROBERTS ASSOCIATES, INC.</u>	Ronald Roberts	DALLAS	TX	<u>rroberts@rara.net</u>	214-637-6299	We are a consulting engineering firm specializing in Structural Engineering. This includes, but is not limited to buildings of all types and sizes, bridges, retaining walls, hydraulic structures(basins, tanks,etc.) and foundations of all types, etc.	<u>AS</u>	<u>M</u>
<u>TECHNICAL ADVISORS, INC.</u>	Maneck Bharucha, P.E.	RICHARDSON	TX	<u>nmyazdani@technical-advisors.com</u>	972-437-9999	TECHNICAL ADVISORS, INC. IS AN INNOVATIVE ENGINEERING CONSULTING FIRM PROVIDING A WIDE RANGE OF EXPERTISE IN MECHANICAL/ELECTRICAL/PLUMBING (MEP) ENGINEERING, LEED COMMISSIONING AND ENVIRONMENTAL AND RELATED FIELDS.	<u>AS</u>	<u>M</u>
<u>REGIONAL ENGINEERING INC.</u>	Mohammad Naeem/President/CEO	AUSTIN	TX	<u>reiaustx@gmail.com</u>	512-507-9355	Testing of Material.Construction. Inspection servciss. Engineering serviceses.	<u>AS</u>	<u>M</u>
<u>SHAH SMITH & ASSOCIATES, INC</u>	Pres./Ajay C. Shah	HOUSTON	TX	<u>cadams@shahsmith.com</u>	713-780-7563	Mechanical, Electrical, and Plumbing Engineering; Commissioning	<u>AS</u>	<u>M</u>
<u>IEA INC.</u>	CEO/Shakeel Ahmed	DALLAS	TX	<u>sahmed@ieaworld.com</u>	214-884-4253	Consulting engineering firm specializing intransportation and municipal services.	<u>AS</u>	<u>M</u>
<u>OIL FIELD DEVELOPMENT</u>	Jay Chen	HOUSTON	TX	<u>jay_chen@ofdeng.com</u>	281-556-4913	PROJECT MANAGEMENT, ENGINEERING DESIGN & CONSULTING SERVICES.	<u>AS</u>	<u>M</u>

Company Name	Contact Person	City	State	Email	Phone	Business Description	HUB Eligibility	HUB Gender
ENGINEERING, L.L.C								
MATRIX STRUCTURAL ENGINEERS, INC.	CHMN & Pres./Moyee n Haque	HOUSTON	TX	marketing@matrixstructural.com	713-664-0130	Matrix Structural Engineers is a multiple award-winning consulting firm founded in 1993. The engineering Principals have managed projects with budgets up to \$200,000,000 We are licensed professional engineers in Texas and several other states.	AS	M
INGENIUM, INC.	Harendra Mahendra	HOUSTON	TX	anu.mahendra@ingeniuminc.com	713-339-9160	Engineering Services In Structural Design/Redesign, Schematic Design And Development	AS	M
LANDTECH CONSULTANTS INC	Marketing Director/CAT HY D'Arche	HOUSTON	TX	cdarche@landtech-inc.com	713-861-7068	Established in 1985, Landtech Consultants, Inc. is a civil engineering and land surveying firm serving the public and private sectors. We pride ourselves in offering the best available consulting services in a timely and cost effective manner.	AS	M
BOBBYE JOYNER-MILLS INC.	Bobbie Joyner-Mills	HOUSTON	TX	bobbie@bobbyemills.com	713-551-2010	Real Estate Agent/Broker	BL	F
SWAYZER ENGINEERING, INC.	Michele K. Swayzer	HOUSTON	TX	mkswayzer@swayzer.com	713-942-7929	Engineering Design, Cx (Commissioning) Services, Document Control, Construction Inspection	BL	F
360TXC	Tony Lester	AUSTIN	TX	estimator@360txc.com	877-710-7474	We provide general contracting and complete project planning and management services. Our vast project portfolio covers everything from 1,000sqft interiors and renovations to 25,000sqft+ ground-up and core-shell buildouts.	BL	F
ADAPTIVE & EFFICIENT DESIGN SERVICES, LL	Tasha McCarter	AUSTIN	TX	tmccarter@ae-designservices.com	512-765-5617	Building Design, Architecture, Electrical Engineering, Planning and Interior Design Consulting Services	BL	F
ECR STRATEGIES.	Glenn,LaToy	HOUSTON	TX	lglen@ecr-strategies.com	202-509-5474	Contract Management and Administration,	BL	F

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
LLC	a					Sub-contractor Evaluation and Selection Project Management, Procurement/Proposal Preparation Business Developm		
SIMON ENGINEERING & CONSULTING, INC.	Voranique V. Simon	DALLAS	TX	nsimon@simonengineering.com	214-884-2059	Civil engineering consulting services including the planning, design and construction of roadway and drainage projects.	BL	E
MSK INDUSTRIES	Mildred Knox	CORPUS CHRISTI	TX	msk2011mt@yahoo.com	832-215-2410	Special Trade Contractor, Landscaping and other Gardening services, Mowing. grass cutting, demolition, site work, painting, land clearing, concrete repair, concrete, drywall, fencing, sodding, irrigation systems, sprinkler systems, janitorial services.	BL	E
HUCKEYEHEALTH SERVICES LLC	christopher Ojiako	KATY	TX	huckeyehealth@yahoo.com	281-712-2051	Health Services, Personnel management, security, light contruction, Industrial and general cleaning, security, purchasing and supplies	BL	E
AMERICAN DREAM SOLUTIONS LLC	Troy D. Refuge	HOUSTON	TX	adslc7@gmail.com	832-819-5004	Roofing, General Contractor, Contract Labor Supplier	BL	E
S & R WATERPROOFING AND ROOFING, LLC	Stephanie Petersen	MONTGOMERY	TX	randall@srwaterproofing.com	281-726-2305	Waterproofing , Roofing and Parking structure repairs	BL	E
INTEGRATION CONCEPTS, LLC	Tomasita Louviere-Ligons	AUSTIN	TX	tligons@gmail.com	512-251-4876	Integrated civil engineering solutions and IT management consulting in transportation, public works and land development. Services include construction managment, project/program managment, civil design services and managment consulting services.	BL	E
SPECHT CONSULTING, LLC	DaTechia Specht	PEARLAND	TX	spechtpc@gmail.com	713-922-9772	Provide Project Management and Project Controls for projects.	BL	E
PROACTION SERVICES	Project Manager/Cor edell Kincade	PRAIRIE VIEW	TX	pros@proactionservices.com	281-304-2575	Computer training, website design, computer accessories/supplies, hardware/software repair & installation, inventory, disaster	BL	E

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
						preparation and recovery, landscaping, home improvements,kids transportation service.		
HYDE SAMUELS CONSTRUCTION, LLC	Principal/Martanya Blair Hyde	SUGAR LAND	TX	hscsales@hotmail.com	832-372-2287	HYDE SAMUELS CONSTRUCTION IS A GENERAL CONTRACTING COMPANY THAT SPECIALIZES IN NEW CONSTRUCTION (RESIDENTIAL AND COMMERCIAL), RENOVATIONS, BUILD-OUTS AND PROJECT MANAGEMENT.	BL	F
W.B. CONSTRUCTION AND SON'S, INC.	President / Wallace Batiste Jr.	BEAUMONT	TX	wbatistejr@wbconstructioninc.com	409-840-9220	W. B. Construction and Sons, Inc. is a General Contracting firm that has experience in a broad range of construction capabilities. Our services range from design/build,renovation,to underground.We are a certified small business.	BL	M
LLOYD, SMITH AND ASSOCIATES, LLC	Edwin Lloyd	HOUSTON	TX	elloyd@lsa-engineers.com	281-660-8737	Construction Management, Program Management, Engineering, Project Management, Inspection, Client Representative, Staffing, SWPPP, Developer Services,	BL	M
SUPERB HOME SERVICES	William Peterson	FRESNO	TX	jazz2u@sbcglobal.net	713-966-9181	Remodeling: make ready's,kitchen,baths,carpentry,general plumbing,electrical,painting,power washing,fencing etc. Flooring: laminate,hard wood,ceramic,natural stone,carpet Custom built showers and tile work.	BL	M
CONSOLIDATED ENTITIES LLC	Mging Broker/ABAY OMI A. OWOLABI	SUGAR LAND	TX	realty@cosolent.com	281-265-2457	REAL ESTATE BROKERAGE SERVICES - PROPERTY DEVELOPMENT, PROCUREMENT, MGMT.& SALES. PROVISION-REAL ESTATE EDUCATIONAL AND INSTRUCTIONAL SVCS.	BL	M
TRIFORCE SOLUTIONS, INC	Jeff Blake	AUSTIN	TX	jeff@triforcepartners.com	512-788-1773	Triforce is a general contractor and consulting firm, specializing in construction, telecommunications, technology, computers,	BL	M

Company Name	Contact Person	City	State	Email	Phone	Business Description	HUB Eligibility	HUB Gender
						and software services.		
ELZARN ENGINEERING PC	Lisa Whitehead	HUMBLE	TX	lisa@elzarnengineering.com	281-271-7059	Provide Mechanical, Electrical, Plumbing, Fire Protection, Electrical Lighting and Power design	BL	M
DONE-RIGHT HOME REPAIR & SERVICES	Owner/DARRYL R. WHITE	AUSTIN	TX	drhrs@ao.com	512-821-3508	APARTMENT & HOME MAKE READY, ELECTRICAL, PLUMBING, & SHEET ROCK REPAIR, REMODELING, ROOF REPAIR	BL	M
KAI/ALLIANCE, L.C.	President and C.O.O. / Darren L. James	DALLAS	TX	dljames@kaitexas.com	214-742-0400	PROGRAM/PROJECT MANAGEMENT and CONSTRUCTION MANAGEMENT prof. svcs firm, supported with plnng, arch., interior and engrg. design. Maj. markets: K-12 & Higher Ed. facilities, Multi-Family Hsg., Transp. Facilities, Community Cntrs & Rec. facilities	BL	M
T. B. TRANSPORT SERVICES, LLC	CEO/Terry L. Brown	BEAUMONT	TX	tbrown1009@yahoo.com	409-454-1782	We specialize in demolition,debris clean up,construction builing,highway road construction,material hauling,dirt,sand,gravel,limestone,site preparation,excavation,dozers,bobcat, and any type of rock hauling.	BL	M
FOSTER CM GROUP, INC.	Paul W Foster	SAN ANTONIO	TX	fostercmg@fostercmggroup.com	210-804-1004	Program / Construction Management	BL	M
EAKOM ENGINEERING & CONSULTING.	Achille Kodom	MIDLAND	TX	achillek@eakomengineering.com	432-789-2882	We offer Structural Engineering services with specialties in: Public & Private K-12 educational and Higher Education, Institutional, Water and Wastewater Treatment Plants,Commercial and Industrial	BL	M
TEI PROGRAM/CONSTRUCTION	THOMAS TRAINER	DALLAS	TX	TTRAINER@TEICONSTRUCTION.COM	214-760-1966	PROGRAM MANAGEMENT, CONTSTRUCTION MANAGEMENT & ENGINEERING SERVICES.	BL	M
TAYLOR CONSTRUCTION	Troi Taylor	HOUSTON	TX	troi@tcm-llc.com	281-898-4741	Administrative Management & Facility Management, Project Management Consulting, Cost Estimation, Master Project Scheduling,	BL	M

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
						Construction Site Inspection.		
COLEMAN CIVIL & RAIL PROJECT MGT. LLC	Nick Coleman, PE, PMP	SPRING	TX	ncoleman@colemancivilpm.com	832-564-7558	Professional Engineering and Construction services for the civil and rail construction industries.	BL	M
ICONIC CONSULTING GROUP, INC.	Pres./Keith Britton x110	FRISCO	TX	keith.britton@iconiccg.com	214-705-3765	Professional engineering, CADD and management services	BL	M
DADE CONSULTING GROUP, INC.	President/Preston Ervin	FORNEY	TX	dadecg@sbcglobal.net	512-653-3557	Civil engineering - transportation, utility design, utility coordination, subsurface utility engineering, survey	BL	M
ADVANCETECH SYSTEMS 2 INC	TERRY GOMES	HOUSTON	TX	tgomes@advancetechsystems.com	713-777-7878	Advancetech Systems is a business consulting firm focusing on project/Program management, construction management, & IT managed services. (LAN/WAN/Wifi, voice and data), quality assurance, earn value, performance and cost management	BL	M
SKYSTONE ROOFING GROUP	Wayne T Lawrence	DALLAS	TX	wlawrence@skystoneroofing.com	469-802-5187	Roofing Contractors	BL	M
TLC ENGINEERING, INC.	Debbie Anders 281-387-6808	HOUSTON	TX	debbieanders@tlceng.com	713-868-6900	TLC Engineering, Inc. (TLC) is a full service organization which provides consulting, engineering, construction, technical recruiting & business admin	BL	M
ASD CONSULTANTS, INC	President/Curtis Brown	AUSTIN	TX	curtisb@asdconsultantsinc.com	512-836-3329	General Contractors, Cost Estimators, Construction Inspection	BL	M
DFW CONSULTING GROUP	Troy Skillern	IRVING	TX	tskillern@dfwcgi.com	972-929-1199	Engineering Services	BL	M
ARK ENGINEER AND CONSULTANTS, INC.	Pres./James S. Harvey	HOUSTON	TX	jharvey@arkengineer.com	832-236-7165	HVAC, ELECTRICAL, PLUMBING FIRE PROTECTION ENGINEERING SERVICES	BL	M
TATES CONTRACTING, LLC	Johnny Tate/President	HOUSTON	TX	dcheriseperson@tatescontracting.com	713-722-0577	We provide HUB and city of Houston MEB certified general contracting, new and retro-fit construction, engineering, project	BL	M

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
						management, commercial HVAC, refrigeration, new design and development, control packages and construction oversight 24 hours a day.		
CMTS, LLC	Monica Bailey-Jackson	DALLAS	TX	mbailey@cmtsinc.com	214-637-6200	Construction Management, Program Management and Quality Assurance	BL	M
CAPTAIN CONSTRUCTION COMPANY LLC	Bobby Captain/Owner/Mgr.	MANSFIELD	TX	cccbuilders@aol.com	682-518-1448	We are experienced in roofing, plumbing, electrical, landscaping, concrete, flooring, general repair and remodeling to include modular trailer finish out.	BL	M
APM & ASSOCIATES, INC.	Afisu Olabimtan	DALLAS	TX	afisu@apmtexas.com	214-748-4888	Consulting engineering services involving civil and structural designs.	BL	M
EJES INCORPORATED	Edwin Jones	DALLAS	TX	ejones@ejesinc.com	214-343-1210	Engineering Services	BL	M
KINGS STRUARCHURAL, INC.	Patrick Asiedu	ROUND ROCK	TX	patricka@kingsse.com	512-271-7331	Structural engineering design - Commercial, Office, Retail, Institutional, Buildings. Retaining Walls, Steel, Wood, Masonry, Concrete Structural Design.	BL	M
MB FIVE CONSULTING, LLC	Andre Ketter	MCKINNEY	TX	aketter@mb5consulting.com	972-895-2414	MB5 Consulting LLC's provides engineering consulting for businesses and industrial manufacturers.	BL	M
PROJECT MANAGEMENT ASSOCIATES,	Pres./Edward Andrews	SOUTH LAKE	TX	EANDREWS@PMAPLLC.COM	972-302-7635	Civil engineering design and project/program and construction management	BL	M
UNITED ENGINEERS, INC.	Sherif Mohamed	HOUSTON	TX	sherifm@unitede.com	713-271-2900	Civil Engineering, Design And Consulting Services, Construction Management & Land Surveying Services	BL	M
GLOBAL MOMENTUM CONSTRUCTION COMPANY, LL	John F. Preston	HOUSTON	TX	info@globalmcc.com	832-466-4267	Drywall, Painting, Installing Ceiling Tiles, and Construction Cleanup/Underground Utility Services and Energy Mgmt and Consulting	BL	M

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
SOWELLS CONSTRUCTION MANAGEMENT & INSPEC	Jerry Dewayne Sowell	HOUSTON	TX	jsowells@scmandi.com	832-731-7290	Civil Engineering - Specializing in Construction Management and Construction Inspection	BL	M
FRANKLIN ENGINEERS & CONSULTANTS, LLC	Juene Franklin	PEARLAND	TX	jfranklin@feandcllc.com	281-205-8415	Environmental Engineering & Consulting (Pipeline Design & Engineer Right-of-Way Permitting, Air Permitting, Air Permit Application, Air Construction P	BL	M
DL CONSTRUCTION LP, LLP.	dlconstruction,lp llp	ARLINGTON	TX	bids@dlconstructionllp.com	817-999-0379	general construction services-construction product purchasing, telecommunications service.building construction including contractors and operative builders	BL	M
QUANTUM ENVIRONMENTAL CONSULTANTS, INC.	Bennie Benford	HOUSTON	TX	b.benford@qeci.com	713-961-9975	Environmental Consulting, Site Assessment And Remediation Design	BL	M
JAYMARK ENGINEERING CORPORATION	Mark D. Taylor.	SPRING	TX	mdt@jaymarkengineering.com	281-374-0399	Civil/Structural Engineering and Construction Management services, commodities wholesaler/reseller.	BL	M
SRG GROUP, LLC	Marlon Date	ARLINGTON	TX	info@servusconstruction.com	817-845-0057	SRC is a General Contractor specializing in Painting, Janitorial Services, and Construction Clean ups.	BL	M
WOODLEY CONTRACTING INC	Freddie L. Woodley	MISSOURI CITY	TX	info@myitsworking.com	713-245-9034	General Contracting Personnel Management Permit Site work Procurement Sub-contracting Inspections Masonry Debris Removal Site Work Concrete installation services Painting Interior and Exterior Painting Gypsum/Drywall Electrical Plumbing HVAC	BL	M
CLOTTEY ENGINEERING INC	CLIFFORD CLOTTEY	CEDAR PARK	TX	cclottey@clotteyengineering.com	512-996-9020	DESIGN & INSPECTION OF BRIDGES & PAVEMENTS; STRUCTURAL DESIGN	BL	M
CURRENT DESIGN AND DRAFTING	Pres./Raymond C.	DESOTO	TX	rcurrent@cddslc.com	214-208-4957	Provide computer aided design and drafting services.	BL	M

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
Current								
FJW CONSTRUCTION, LLC	President/David Bowlin	AUSTIN	TX	dbowlin@fjwcc.com	512-329-8822	General Contractor specializing in medical/hospital building construction/renovation. We also do food service, dining, residence, office, general retain building construction and renovation.	BL	M
COMMERCIAL EXTERIOR TECHNOLOGIES	Pres./Keetha n S. Carter	FORT WORTH	TX	k.carter@cetsupply.com	817-984-6520	Independent Roof Consultant with HUB Certification, U.S. Ply Commercial Roofing Material (APP,SBS Modified Bitumen, and Reflective liquid roof membranes) and Maintenance Accessories.	BL	M
APEX COST CONSULTANTS INC. DBA EUDACORP	President./C LAUDE EUDARIC	FT WORTH	TX	ceudarc@eudacorp.com	972-934-1300	ADMINISTRATIVE MANAGEMENT AND GENERAL MANAGEMENT CONSULTING SERVICES Cost Estimating, Project Managment, Scheduling	BL	M
ACO ASSOCIATES, INC.	Isidoro Korngold	GARLAND	TX	ikorngold@intercontl.com	210-271-7947	CIVIL ENGINEERING CONSULTING	BL	M
KESPE, LLC	Kenneth E. Seiler	AUSTIN	TX	kespe@outlook.com	512-751-8094	Resource to governmental entities for interpretation of state and federal regulatory requirements. This includes development, implementation, and monitoring of programs to assure compliance with these requirements. Also contract administration.	DV	M
H2B, INC.	Henning, Tod	HOUSTON	TX	tod.henning@h2bengineers.com	713-864-2900	H2B, INC. IS A CONSULTING ENGINEERING COMPANY THAT PROVIDES CIVIL, STRUCTURAL AND GEOPHYSICAL EXPERTISE TO THE PUBLIC AND PRIVATE SECTORS. H2B IS UNIQ	DV	M
RMDC ENGINEERING, INC.	Robert Dawes	DALLAS	TX	mdawes@rmdcengineering.com	214-272-3684	Engineering Services	DV	M
BASIC SDV, INC	Jeff Judkins	AUSTIN	TX	jjudkins@basicsdv.com	210-542-0873	Job Order Contracting, General Contracting, Construction Management	DV	M

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
ALPHA TERRA ENGINEERING INC.	Wayne Crist	SAN ANTONIO	TX	wcrist@atei97.com	210-930-2834	We offers design, construction/project management, facility condition and energy assessments, environmental assessments, facility plans, SPCC plans & regulatory permits Plus expert witnesses, stakeholder program, health & safety assessments and training	DV	M
RJL SOLUTIONEERING	April Rossrucker	MCKINNEY	TX	arossrucker@abbiegregg.com	480-446-8000	Engineering services across a broad spectrum of Markets. 30+ years in the field of electronic manufacturing and engineering ranging from semiconductors through laser optical devices for commercial, medical, telecom and defense.	DV	M
MYBK ENTERPRISES, INC.	Owner/Maria Godina	EL PASO	TX	mgodina.mybkent@yahoo.com	915-566-8028	10YRS COMBINED EXPERIENCE IN RES. CONST., GOVT CONST., COMM CONST., SITE PREP., MAINTENANCE FACILITIES MGT., RENOVATION, REMODELING, LANDSCAPING,STEEL ERECTION, WELDING, DEMOLITION	HI	E
GREENHALL LLC	Cindy Green	SAN ANTONIO	TX	cindy@greenhallco.com	210-381-0601	Commercial Building General Contractor.	HI	E
FRANK X SPENCER & ASSOCIATES, INC.	President / Rebecca T. Spencer	EL PASO	TX	bts@fxsa.com	915-533-4600	Civil Engineering, Surveying, Construction Management, Subsurface Utility Engineering, Geographic Information Systems	HI	E
BRYNCO, INC.	Pres/Katherine Garza	COLLEGE STATION	TX	BRYCOINC@GMAIL.COM	979-220-8856	General Contractors specializing in Commercial and high-end residential consruction and consruciton material supply	HI	E
PILGRIM CONTRACTORS, INC.	Pres./Elise Carranza	PINEHURST	TX		281-356-7647	Commercial and Residential construction.	HI	E
QUALITY ASSURANCE ROOFING OF TEXAS, LLC	Erica Bray	BROOKSHIRE	TX	erica@myassurancerroofing.com	281-392-5570	Residential new construction and re-roofing. Commercial new construction and re-roofing. We do every type of roof from composition, tile, metal, stone coated steel, TPO, modified	HI	E

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
						bitumen, wood shingles, etc.		
GG'S CONSTRUCTION, LLC	ROLANDO OSORIO	AUSTIN	TX	ROLANDOO@MXCONSTRUCTION.NET	512-257-8075	CONSTRUCTION AND REMODELING, ROOFING-ELECTRICAL-HVAC-PLUMBING-CONCRETE, CARPENTRY,CABINETS AND COUNTERTOPS, INSULATION, DRYWALL, TAPE/FLOAT/TEXTURE/PAINTING FLOORING: CARPETING, CERAMIC TILE, WOOD METAL AND WOOD FRAMING, WEATHERIZATION	HI	E
SAM'S PLUMBING & ENVIRONMENTAL	Partn/Graciela M. Favela	EL PASO	TX	sfavela1940@gmail.com	915-778-8517	Plumbing-Residential& Commercial HVAC Systems residential& Commercial Flooring,Demolition,Painting& Drywall	HI	E
JSR, INC.	President/CEO - Nancy A. Greaves	SCHERTZ	TX	Nancy@jsrincorporated.com	210-653-7772	Industrial and Commerical Construction Services, In-House Metals and Specialty Metals, Millwork, and Industrial Fabrications and Full Installation Services	HI	E
IBARRA CONSULTING ENGINEERS	Pres./Raquel Ibarra	DALLAS	TX	IBARRAengineers@aol.com	214-219-1030	Consulting Engineering.	HI	E
ECO-SOUTHWEST ENVIRONMENTAL	Juanita S. Jennings	DRIPPING SPRINGS	TX	tjenn@ecosouth.com	512-423-1674	Other Services including Legal Services	HI	E
AIR STREAM GENERAL CONSTRUCTION, INC	Rebecca Flores	SAN ANTONIO	TX	bflores@air-streamservices.com	210-533-3264	Air-Conditioning, HVAC Contracting, Mechanical Services, and Facilities Support Services	HI	E
CABRE & ASSOCIATES, LLC	Managing Partner/Carmen Dominguez	FLOWER MOUND	TX	carmen@cabre.us	214-513-8764	Civil and Structural Engineering and Consulting Planning Services Land Development Services	HI	E
ASH & ASSOCIATES, LLC	Shawn Ash	SAN MARCOS	TX	info@ashandassociates.net	512-392-1719	Architecture, Engineering, Surveying, Land Planning	HI	E
CRANE ENGINEERING	Pres./Edward D. Garza	LAREDO	TX	eddie-crane@sbcglobal.net	956-712-1996	Hydrology, land planning, subdivision design, platting and zoning; water distribution,	HI	E

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
<u>CORPORATION</u>						wastewater collection, stormwater management, public works, construction staking, GIS mapping and construction management		
<u>AMSTAR, INC.</u>	Mary Teresa Flores	SAN ANTONIO	TX	tflores@amstarincgc.com	210-927-5705	General Contracting	HI	E
<u>RIO ROOFING, INC.</u>	TOM GONZALEZ	HARLINGEN	TX	rioroofermama@aol.com	956-423-3359	COMMERCIAL ROOFING; ROOFING AND SHEET METAL	HI	E
<u>OAKS PERSONNEL SERVICES, INC.</u>	Diana Acosta	HOUSTON	TX	diana.acosta@oaksgroup.com	281-258-2200	Staffing and recruitment for oil and gas companies	HI	E
<u>REYNAGA CONSULTING, PLLC</u>	MARINA REYNAGA	AUSTIN	TX	marina_reynaga@yahoo.com	512-326-3752	Reynaga Consulting, PLLC is a Product Representative for Cosella-Dorken, DELTA Moisture Proofing membranes. and Provides Structural Engineering Services	HI	E
<u>CARCON INDUSTRIES & CONSTRUCTION, LLC</u>	DIANA MUNOZ	DALLAS	TX	dmunoz@carconindustries.com	214-352-8515	GENERAL CONSTRUCTION SERVICES- CONSTRUCTION PRODUCTS PURCHASING- TELECOMMUNICATIONS SERVICES	HI	E
<u>JASMINE ENGINEERING, INC.</u>	President/Yasaman Jasmine Azima	SAN ANTONIO	TX	jasmine@jasmineengineering.com	210-227-3000	Program Management, Project Management, Commissioning, Construction Management, Mechanical, Electrical and Plumbing Consulting Engineer Services, Facilities Assessment Studies, Programming, Program Management, Cost Estimating, Value Engineering, Design,	HI	E
<u>SEILER/LANKES GROUP</u>	Gerald Lankes	ROUND ROCK	TX	jseiler@slg-eng.com	512-785-8564	Civil Engineering Services focused primarily on transportation related projects from planning and design through construction	HI	M
<u>CAMPOS ENGINEERING, INC.</u>	Steve Sanders	DALLAS	TX	ssanders@camposengineering.com	214-696-6291	MECHANICAL, ELECTRICAL, PLUMBING, ENGINEERING SERVICES. TESTING & BALANCING / COMMISSIONING.	HI	M
<u>RGM ENGINEERING, LLC</u>	ROGER MENDEZ	SAN ANTONIO	TX	ROGER@RGMENGINEERING.NET	210-299-4522	MEP engineering firm specializing Mechanical Design, Electrical Design, Plumbing Design,	HI	M

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
						Construction Administration, Feasibility Studies, Code Studies, Bidding and Negotiation Assistance and Construction Management.		
R-S-C-R, INC.	President/Ronald Podojil	SAN ANTONIO	TX	rap@rscrengineers.com	210-340-7973	Structural Engineering Services	HI	M
ARCHITECTURE ROOFING AND REMODELING	Samuel M. Imbriaco	AUSTIN	TX	Samuel@ArtechRoof.com	512-843-7663	We provide all Division 7 Roofing and Sheet Metal Installations. Single Ply roof systems, Standing Seam, Tile, Modified Bitumen, Stone Coated Metal, Wall Panel Systems, and composition asphalt shingles.	HI	M
EPB ASSOCIATES, INC.	Pres./Edgardo P. Brandao	DALLAS	TX	ebrandao@epbassociates.com	972-239-5495	Consulting Structural Engineers. Provide all structural engineering services required from conceptual stage through completion of construction for buildings, commercial, industrial, water/wastewater, transit and telecommunications facilities.	HI	M
OPERATIONAL TECHNOLOGIES CORPORATION	Max Navarro	SAN ANTONIO	TX	mnavarro@otcorp.com	210-731-0000	Telecom EF&I, supply chain management, information security & IT, environmental & life science.	HI	M
ABR CONSULTING ENGINEERS	Albert Rubio	SAN ANTONIO	TX	arubio@abrconsultingengineers.com	210-493-2414	Design professional engineering commercial services in mechanical, electrical, plumbing and fire protection.	HI	M
ALLY GENERAL SOLUTIONS	Rolando Castaneda	PEARLAND	TX	rcastaneda@allygeneralsolutions.com	713-459-7230	Traffic Counts and Traffic/Transportation Engineering with General Construction	HI	M
OMEGA ENGINEERS INC	Santiago Castaneda	HOUSTON	TX	scastaneda@omegaengineers.com	281-647-9182	OMEGA is an engineering and construction management firm specializing in infrastructure, civil engineering, highway engineering, transportation planning, railway engineering, water resources, water & sanitary sewer design, construction inspection.	HI	M

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
<u>MILLENNIUM ENGINEERS GROUP, INC.</u>	President/Raul Palma	EDINBURG	TX	<u>rpalma@megengineers.com</u>	956-702-8500	Civil and Geotechnical Engineering, Consultants/CMT	<u>HI</u>	<u>M</u>
<u>INTEGRIS PROJECTS, LLC</u>	Trisha Lira	FRIENDS WOOD	TX	<u>info@integrisprojects.com</u>	713-920-7123	Integrus Projects, LLC FKA Integrus Roofing Services has successfully operated in the Houston area for the past 14 years working on both small and large scale roofing construction, repair, and alteration projects focusing on commercial contracting.	<u>HI</u>	<u>M</u>
<u>SES HORIZON CONSULTING ENGINEERS, INC.</u>	Epifanio E. Salazar, Jr.	HOUSTON	TX	<u>epi.salazar@seshorizon.com</u>	713-988-5504	Consulting Engineering, Civil Engineering, Computer Aided Design And Construction Inspection Services	<u>HI</u>	<u>M</u>
<u>RGT ENGINEERING, INC.</u>	Reynaldo Gonzalez	ROUND ROCK	TX	<u>rgonzalez@rgtengineering.com</u>	512-689-2341	Architectural/Engineering and Surveying Services	<u>HI</u>	<u>M</u>
<u>DIVERSE ROOFING</u>	Gilbert Garzoria	BROWNSVILLE	TX	<u>gilbert@diverseroofing.xyz</u>	956-496-7473	Diverse Roofing specializes in roofing, re-roofing, metal, concrete, TPO, tile, composition shingle, elastomeric coating, flat roof system, vegetative roof system, walkable pvc system, solar roofing, and assist in insurance claims process.	<u>HI</u>	<u>M</u>
<u>CADTECH SOLUTIONS, INC.</u>	President/José A. Garcia	KINGWOOD	TX	<u>garciaj@cadtech.biz</u>	281-312-4884	A multi-discipline consulting CAD firm providing drafting for Architectural, Construction, Civil, Mechanical, Electrical Plumbing, Structural, Telecommunications & Transportation.	<u>HI</u>	<u>M</u>
<u>ERO INTERNATIONAL, LLC</u>	Eli R. Ochoa	AUSTIN	TX	<u>pdelgado@eroarchitects.com</u>	512-358-0100	Architectural/Engineering and Surveying,	<u>HI</u>	<u>M</u>
<u>RODRIGUEZ TRANSPORTATION GROUP, INC.</u>	Pres./Mark E. Rodriguez	AUSTIN	TX	<u>sdavidson@rtg-texas.com</u>	512-231-9544	PROFESSIONAL SERVICES; PUBLIC TRANSIT 05567\$	<u>HI</u>	<u>M</u>
<u>BASECOM INC</u>	OSCAR	FORT	TX	<u>ooaxaca@basecominc.com</u>	817-589-0050	GENERAL CONTRACTOR	<u>HI</u>	<u>M</u>

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
	OAXACA	WORTH						
BUILDING TECH TEAM, LLC	Phillip A. Guajardo	VON ORMY	TX	phillipg@buildingtechteam.com	210-264-6382	Building Tech Team, LLC will provide a wide range of installation, construction, construction consulting, construction management, engineering, and personnel staffing services.	HI	M
JRB ENGINEERING, LLC	Eric Garcia	DALLAS	TX	egarcia@jrbengineering.com	214-678-0022	Construction Materials Testing and Inspection; Geotechnical Engineering; Environmental Consulting	HI	M
CAMPOS ROOFING & CONSTRUCTION, LLC	Pres./ALBERT CAMPOS	EL PASO	TX	camposroofing01@sbglobal.net	915-755-3916	COMMERCIAL & RESIDENTIAL ROOFING - GENERAL CONSTRUCTION	HI	M
ATSER, L.P.	CEO/D. Fred Martinez	HOUSTON	TX	dfm@atser.com	281-999-9961	ATSER is an engineering services firm. Our core services include Program and Construction Management, Engineering and Testing Services and Patented Web-based Technology	HI	M
M ENGINEERING & CONSTRUCTION LLC	Jose Monarrez	HOUSTON	TX	jm@themcorp.com	832-669-0103	Structural Engineering Profesional Services	HI	M
CASTILLA - KHA PARTNERSHIP, LLC	Trevor L. Castilla/Principal Manager	MCKINNEY	TX	tcastilla@civilgroup.net	972-569-9193	Professional civil engineering services.	HI	M
ASHLEY CONSTRUCTION & DEVELOPMENT, LLC	Dennis Ashley	PEARLAND	TX	acandd.llc@gmail.com	979-265-4099	Roofing,Framing,Siding,Foundation,Plumbing, HVAC,Electrical,Drywall,Painting,Finish Carpentry,Cabinets and Countertops. In case of a catastroph(Wind,Fire or Flood) AC&D,LLC has licensed adjusters on staff too assit you with your insurance claims.	HI	M
G. P. WATERPROOFING & RESTORATION SERVIC	LUIS ROSILES/OWNER	DALLAS	TX	lrosiles@aol.com	972-642-4335	WATERPROOFING AND RESTORATION.	HI	M
BENCO	President/Al	FORT	TX	bert@benco-rfq.com	817-740-8866	COMMERCIAL ROOFING- INSTALLATION,	HI	M

<u>Company Name</u>	Contact Person	<u>City</u>	<u>State</u>	Email	Phone	Business Description	<u>HUB Eligibility</u>	<u>HUB Gender</u>
CONSTRUCTION SERVICES, INC.	varo Nunez	WORTH				REPAIR AND MODIFICATION		
JIMENEZ ENGINEERING SOLUTIONS, LLC	JESUS J. JIMENEZ	CORPUS CHRISTI	TX	JJ@ICENGINEERS.NET	361-385-0385	ENGINEERING AND DESIGN OF CIVIL, STRUCTURAL, MARINE, AIRFIELD PROJECTS AS WELL AS ENVIRONMENTAL ENGINEERING, SURVEYING AND PROJECT MANAGEMENT.	HI	M
STRUCTURAL ENGINEERING ASSOCIATES INC	JESSE S COVARRUBIAS	SAN ANTONIO	TX	sea@seatx.com	210-735-9202	Structural Engineering Associates, Inc. is a San Antonio based firm that provides structural engineering design services exclusively. We have been in business since 1976 and provide services for both transportation and commercial structures.	HI	M
AGUIRRE & FIELDS, LP	OSCAR AGUIRRE	SUGAR LAND	TX	oscar.aguirre@aguirre-fields.com	281-340-8900	CONSULTING ENGINEERING SERVICES	HI	M
HYDRO EX	Daniel Olivo	CORPUS CHRISTI	TX	daniel@hydroexllc.com	361-452-1375	Surveying Services	HI	M
ADVANTAGE USAA, INC.	Victor Escobedo	SPRING BRANCH	TX	ADVANTAGE2000@ADVANTAGEUSAA.COM	830-885-2950	ROOFING	HI	M
ONYX ENGINEERING, INC.	Guillermo Guariguata	CORPUS CHRISTI	TX	kens@onyx-engineering.com	361-698-0900	Conceptual and detail engineering services for the energy sector and terminal and environmental compliance.	HI	M
ENSIGHT HAYNES WHALEY, LLC	Mark D. Lilie	STAFFORD	TX	mark.lilie@ensighthayneswhaley.com	713-933-1041	Structural Engineering Consulting Services	HI	M
MARTINEZ MOORE ENGINEERS, LLC	Ruben Martinez	AUSTIN	TX	rmartinez@martinezmooreengineers.com	512-330-1278	Structural engineering, civil engineering and parking consulting services for commercial and institutional projects.	HI	M
R G RENOVATIONS & CONSTRUCTION LLC	Rodolfo G. Gonzalez	LAREDO	TX	rgrenovations@att.net	956-795-0028	Paint,carpentry,dry wall,electrical,repairs,trimming, mill work and any repairs or add ons for residential and commercial buildings.	HI	M
FST CONSTRUCTION	OWNER/FERNANDO	SAN ANTONIO	TX	fstconstruction@yahoo.com	210-843-5725	Building and construction.	HI	M

Company Name	Contact Person	City	State	Email	Phone	Business Description	HUB Eligibility	HUB Gender
	SANCHEZ							
ERO INTERNATIONAL, LLP	Managing Partner/Eli R. Ochoa	MCALLEN	TX	gbarrera@goero.com	956-661-0400	ERO is an architecture and urban design firm that offers the following:from comprehensive planning, zoning and regulation amendments, design guidelines, TOD planning and workshop facilitation to design and implementation.	HI	M
MAHAN FOUNDATION & CONTRACTORS, LLC	Henry Mahan	CORPUS CHRISTI	TX	mahanfci@yahoo.com	361-687-3901	Erecting metal buildings, demolition,near construction, renovations,heavy equipment use,dirtwork,concrete,electrical,plumbing and glazed glass.	HI	M
STRUCTURESPE, LLP	Principal/Jerry Garcia	AUSTIN	TX	jerry@structurestx.com	512-499-0919	Structural Engineering and consultation	HI	M
BARNES GROMATZKY KOSAREK ARCHITECTS INC	President, Jay W. Barnes	AUSTIN	TX	jbarnes@bgkarchitects.com	512-476-7133	BGK is an architectural firm providing planning/urban design, feasibility studies, programming, and architectural/sustainable/interior design for public spaces, performance centers, academic facilities, offices, mixed-use, and private residences.	HI	M
JEA/HYDRO TECH ENGINEERING, INC.	Owner - Edward J. Gutierrez	FORT WORTH	TX	jea-hydro@jea-hydro.com	817-451-9000	FULL SERVICE ENGINEERING, SURVEYING, HYDROLOGY/HYDRAULICS, LAND PLANNING, GAS WELL PERMITTING & SITE PLANNING	HI	M
STEINMAN LUEVANO STRUCTURES, LLP	John Steinman	AUSTIN	TX	john@slstructures.com	512-891-6766	Consulting Structural Engineers	HI	M
MORENO CARDENAS, INC.	Exe. V.P./Roberto Moreno	EL PASO	TX	rmoreno@morenocardenas.com	915-532-2091	Full-service planning, engineering and construction management services specializing in traffic and transportation; water and wastewater; reclaimed water; flood control; flood plain management; public works; and site and land development.	HI	M

<u>Company Name</u>	Contact Person	<u>City</u>	<u>State</u>	Email	Phone	Business Description	<u>HUB Eligibility</u>	<u>HUB Gender</u>
<u>GGKS HOLDING, INC.</u>	Guillermo Guariguata	CORPUS CHRISTI	TX	<u>kens@onyx-engineering.com</u>	361-698-0900	ENGINEERING SERVICES, PROFESSIONAL	<u>HI</u>	<u>M</u>
<u>ARYO ENTERPRISES, L.L.C.</u>	ARNOLD BENAVIDEZ	SAN ANTONIO	TX	<u>ab@aryoenterprisesllc.com</u>	210-451-8404	Facilities operations and maintenance, real property records management, and provide clients with business process management solutions, facilities inventory. Manage food service operations and Janitorial Services.	<u>HI</u>	<u>M</u>
<u>ENSIGHT, INC.</u>	MARK D. LILIE	STAFFORD	TX	<u>mlilie@ensightinc.com</u>	713-621-0725	Structual engineering consulting.	<u>HI</u>	<u>M</u>
<u>SPIRE CONSULTING GROUP, LLC</u>	Anthony Gonzales	AUSTIN	TX	<u>anthonyg@spirecg.com</u>	512-637-0845	Architectural/Engineering and Surveying Services	<u>HI</u>	<u>M</u>
<u>ENTECH CIVIL ENGINEERS, INC.</u>	President - J. Antonio Gelacio	HOUSTON	TX	<u>tgelacio@entechhou.com</u>	281-945-0069	ENGINEERING DESIGN SERVICES FOR THE PREPARATION OF CONSTRUCTION PLANS AND DOCUMENTS FOR HIGHWAYS, FREEWAYS, URBAN ARTERIALS & MUNICIPAL PROJECTS	<u>HI</u>	<u>M</u>
<u>CAPITAL CITY MAINTENANCE & WATERPROOFING</u>	C.E.O. /Rene Molina Jr..	AUSTIN	TX	<u>capitalcityoffice@yahoo.com</u>	512-406-4796	Exterior building maint. & restoration. We are also now doing dry wall,tape & float, painting and more.	<u>HI</u>	<u>M</u>
<u>AMERICA ROOF SOLUTIONS, INC.</u>	JOSE BALDERAS	MANOR	TX	<u>AMERICAROOF@SBCGLOBAL.NET</u>	512-844-9051	ROOFING SYSTEMS	<u>HI</u>	<u>M</u>
<u>SOLID CONSTRUCTION SOLUTIONS</u>	Agustin Gomez	CHANNEL VIEW	TX	<u>agustin@solidconstructionolutions.com</u>	281-864-9151	Commercial and Institutional building renovation and expansions. Interior finishes, concrete pour, and roofing for metal and flat roof membranes.	<u>HI</u>	<u>M</u>
<u>GARZABURY, LLC</u>	Rudy Garza	AUSTIN	TX	<u>rgarza@garzabury.com</u>	512-298-3284	A wide range of services to private and public clients including civil and mechanical/electrical/plumbing engineering, surveying,project management,water and wastewater,landscape architecture and development consulting.	<u>HI</u>	<u>M</u>
<u>MARTINEZ</u>	Ruben	AUSTIN	TX	<u>ruben@martinezengineeringllc.com</u>	512-322-3970	Structural engineering services for commercial	<u>HI</u>	<u>M</u>

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
ENGINEERING, LLC	Martinez			lc.com		and industrial projects		
CHANIN ENGINEERING, LLC	President/Miguel Chanin	MCALLEN	TX	info@chaninengineering.com	956-687-9421	Structural engineering consulting.	HI	M
CES NETWORK SERVICES, INC.	ENRIQUE H. FLORES	DALLAS	TX	cesnet@cesnetser.com	972-241-3683	communication systems engineering firm, specializing in consulting and project management for telecommunication. RF engineering, wireless, microwave	HI	M
SANCHEZ-SALAZAR & ASSOCIATES, LLC	Juan Carlos Sanchez	SAN ANTONIO	TX	jsanchez@ssa-pe.com	210-324-2907	Civil Engineering Consulting Professional Services	HI	M
OTHON, INC.	FELIX WILLIAM OTHON	HOUSTON	TX	fwothoncorp@othon.com	713-975-8555	PROFESSIONAL ENGINEERING, ENVIRONMENTAL AND CONSTRUCTION MANAGEMENT SERVICES.	HI	M
PARAGON PROJECT RESOURCES, INC.	President/WILLIAM CORREA	DALLAS	TX	marketing@2paragon.com	214-634-7060	PROGRAM/CONSTRUCTION MANAGEMENT, ENGINEERING DESIGN, Specialty Inspection and INFORMATION Technology	HI	M
PRIDE GENERAL CONTRACTORS LLC	Ramon T. Salgado	EL PASO	TX	pridegeneralcontractorsllc@gmail.com	915-771-9601	General Construction, Demolition, Paving and Janitorial Services.	HI	M
L & G CONSULTING ENGINEERS, INC.	JACINTO GARZA P.E.	MERCEDES	TX	mmarin@lgengineers.com	956-565-9813	DEVELOP PLANS, SPECIFICATIONS, ESTIMATES FOR ENGINEERING PROJECTS	HI	M
AMBIOTEC ENVIRONMENTAL CONSULTANTS	Pres./CARLOS MARIN, Ph.D., P.E.	HARLINGEN	TX	CMMARIN@AMBIOTEC.COM	956-423-7807	ENVIRONMENTAL ENGINEERING SERVICES.	HI	M
ALAMO ROOFING & METAL CO., INC.	Tomas Villarreal Jr.	SAN ANTONIO	TX	tvillarreal@alamoroofingandmetal.com	210-333-1200	Commercial,Residential,Industrial and service	HI	M
CIVILTECH ENGINEERING, INC.	Melvin G Spinks	CYPRESS	TX	company@civiltecheng.com	281-304-0200	Civil Tech Engineering, Inc. is a multi-disciplined consulting engineering firm specializing in civil engineering, water resources, transportation, structures, economic and real estate services, and geographic information systems (GIS).	HI	M
CAMACHO-	JOHN	SAN	TX	info@camachohernandez.co	210-341-6200	CIVIL ENGINEERING SERVICES	HI	M

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
HERNANDEZ & ASSOCIATES, L.L.C.	HERNANDEZ	ANTONIO		m				
RECRUIT VETERANS	Kimberly Carella	CEDAR PARK	TX	kimberly.carella@recruitveterans.com	512-657-1246	IT Consulting, Program/Project Management, Construction Project Management & Inspection, Engineering, Logistics Consulting Vendor Compliance, Monitoring and Reporting, Facilities Management, certifications -SVDVOSB, 8(a), dba Recruit Veterans	HI	M
THE ARIZPE GROUP INC	Robert Arizpe	AUSTIN	TX	bob.arizpe@arizpe.com	512-339-3707	Arizpe is a multidisciplinary design group in Austin, Texas. Over the last two decades the firm has developed expertise in: Architecture, Civil, Mechanical, Electrical and Plumbing Engineering, and Sustainability Consulting including LEED Commissioning.	HI	M
EVOLVING TEXAS, LP	Managing Mbr/Francisco David Cano	FORT WORTH	TX	frank@evolvingtexas.com	817-529-2700	We offer civil engineering including planning, zoning, hydrology/hydraulics and construction administration.	HI	M
CIVILCORP LLC	Owner/Ben L. Galvan	VICTORIA	TX	bgalvan@civilcorp.us	361-570-7500	Professional Civil Engineering and Land surveying for public and private sectors. Specializes in transportation, infrastructure, site development engineering, as well as land surveying services including boundary, topo, right of way, and control.	HI	M
STRUCTURES + HAYNES WHALEY, LLC	Heidi Cisneros	AUSTIN	TX	heidi@structurestx.com	512-495-9540	Structural Engineering	HI	M
STRUCTURAL ROOFING	Hector Leija	DALLAS	TX	hectorleija@inbox.com	214-864-9310	Commercial Roofing Systems Contractor.	HI	M
SOUTHERN TRENCHLESS	Eric Dupre'	LAREDO	TX	eric@southerntrenchless.com	956-763-7898	HUB/MBE Utility contractor for waste water rehabilitation of aging infrastructure. Municipal	HI	M

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
<u>SOLUTIONS</u>						work, industrial and private general contractor/materials supplier distributor.		
<u>LNV, INC.</u>	Robert Viera	CORPUS CHRISTI	TX	RViera@LNVinc.com	361-883-1984	LNv is a reputable engineering, architecture, and construction firm that has been providing quality services to our clients throughout Texas.	HI	M
<u>RHS & ASSOCIATES, LLC</u>	Robert H. Siegfried	HOUSTON	TX	rsiegef@gmail.com	713-501-2336	Business and Engineering Consulting	HI	M
<u>TRAK ENGINEERING, INC.</u>	Pres./Frank Traknyak	KATY	TX	ftraknyak@trakengineering.com	832-864-0210	Mechanical, electrical, plumbing, and fire protection (MEP) engineering design firm providing engineering and design services primarily for laboratories (both regulated and unregulated) in Universities, pharmaceutical, and health care industry.	HI	M
<u>BROWN-MCKEE, INC.</u>	President/Michael P. Oles	LUBBOCK	TX	mikepoles@brownmckee.com	806-745-4511	General Contractor-Heavy, Industrial, Agricultural, Public, & Commercial; Professional Engineering; Foundation Drilling, Caissons, Geothermal Wells, & Grounding Wells; Renewable Energy (Geothermal Systems, Small Wind, Solar, & Water Filtration)	HI	M
<u>DATUM GOJER ENGINEERS, L.L.C.</u>	Charles Gojer	DALLAS	TX	bgojer@cgojer.com	214-340-1199	CONSULTING ENGINEERING, STRUCTURAL & CIVIL	HI	M
<u>CARRASQUILLO ASSOCIATES, LTD.</u>	RAMON CARRASQUILLO	AUSTIN	TX	RLC@CARRASQUILLOASSOCIATES.COM	512-328-7020	MATERIALS, CONSTRUCTION, AND STRUCTURAL ENGINEERING CONSULTANTS	HI	M
<u>DECON LLC</u>	Fulvio Jaramillo	HOUSTON	TX	fjaramillo@deconeng.com	832-538-3740	Structural Engineering Bridge Engineering Civil Engineering Construction Engineering Structural Erection Shop Drawings Building Inspections Bridge Inspections Drafting Construction Management	HI	M
<u>BENCOV</u>	Raul Benitez	HOUSTON	TX	Raul@BenCov.com	832-649-1544	Engineering and Consulting services for	HI	M

<u>Company Name</u>	Contact Person	<u>City</u>	<u>State</u>	Email	Phone	Business Description	<u>HUB Eligibility</u>	<u>HUB Gender</u>
<u>ENGINEERING LLC</u>						Mechanical, Electrical, Plumbing, Commissioning Compliance and Facility Management		
<u>GARCIA & WRIGHT CONSULTING ENGINEER</u>	MR. GARCIA	SAN ANTONIO	TX	rgarciajr@garciawright.com	210-349-5253	CIVIL CONSULTING ENGINEERING AND SURVEYING SERVICES	HI	M
<u>JOSE I. GUERRA, INC.</u>	Pres./Rick Guerra	AUSTIN	TX	rguerra@guerra.com	512-445-2090	Full service consulting engineering firm offering a comprehensive range of Civil, Structural, Mechanical, Electrical, and Plumbing Engineering services.	HI	M
<u>LACKEY COMMERCIAL PROPERTIES, LLC</u>	Pres./Michael W. Lackey	SAN ANTONIO	TX	mwlackey@lc-cx.com	210-705-3735	A/E Design; PM/CM Services; Commissioning.	HI	M
<u>MENDEZ ENGINEERING, PLLC</u>	Principal/Ray Mendez	SAN ANTONIO	TX	RMendez@MendezEngineering.com	830-438-0337	We are a civil engineering firm which provides construction documents and specifications for Commercial and Public Development, which includes retail, industrial, residential, and multi-family.	HI	M
<u>ARGIO ROOFING & CONSTRUCTION, LLC</u>	Owner/Roger Escobedo	RIO HONDO	TX	rescobedo@argioroofing.com	832-250-9417	Roofing, re-roofing & roof repair services-cold applied, hot mopped, heat weld, self-adhered asphalt built up, fiberglass, & metal roofing systems. Related sheet metal work, wood, tile & slate roofing systems, and APP, SBS, Fiberglass, TPO, PVC and Liquid Membrane.	HI	M
<u>MULTATECH ENGINEERING, INC.</u>	President-Alfred Saenz	FORT WORTH	TX	asaenz@multatech.com	817-877-5571	MEP, CIVIL AND STRUCTURAL ENGINEERING SERVICES; ARCHITECTURAL SERVICES	HI	M
<u>R2M ENGINEERING, LLC</u>	John E. Rantz	LUBBOCK	TX	jrantz@bentonconsultants.com	806-783-9944	Engineering and environmental consulting. Also safety management and training. Transportation design and construction management	HI	M
<u>INTERNATIONAL</u>	Pres./David	HOUSTON	TX	aeservices@iltinc.org	713-789-8400	Architectural, Engineering, Construction and	HI	M

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
LEADING TECHNOLOGIES.	Casares					Project Management Services.		
CTX CONSTRUCTION SYSTEMS, LLC	Hector Canales	HOUSTON	TX	hector@ctxcontractors.com	832-707-0675	CTX Construction Systems is a Houston-based company specializing in residential and commercial remodeling and renovations. We specialize in exterior walls, framing, drywall, painting and flooring.	HI	M
IDC INC.	President/James Gonzales	HOUSTON	TX	jimg@idcus.com	713-541-5591	Planning, Transportation Engineering, Public Works, Program Management, Civil Engineering, Construction Management	HI	M
DISPUTE MANAGEMENT GROUP, LLC	Manager, Jose L. Hernandez, P.E.	AUSTIN	TX	dmghernandez@sbcglobal.net	512-426-6958	Construction Dispute Resolution, Construction Inspection, Construction Inspection Training, Partnering/Team Building, Facilitation Services and Construction Conflict-Resolution.	HI	M
ENCON INTERNATIONAL, INC.	Alex Woelper	EL PASO	TX	encon.admin@enconinternational.com	915-833-3740	ENVIRONMENTAL & GEOTECHNICAL ENGINEERING, ALSO CONSTRUCTION MATERIALS' TESTING	HI	M
CHICA & ASSOCIATES, INC.	Teri Wallace	BEAUMONT	TX	twallace@chicaandassociates.com	409-833-4343	CIVIL ENGINEERING SPECIALIZING IN ROADWAY, BRIDGE DESIGN AND WATER, SEWER AND UTILITY DESIGN.	HI	M
GR INTERNATIONAL CONSULTING GROUP	Pres./GERARDO RAMIREZ	IRVING	TX	gram@griconsulting.com	972-871-8624	DESIGN, PROJECT MANAGEMENT, CONSTRUCTION ADMINISTRATION.	HI	M
AMBIOTEC CIVIL ENGINEERING GROUP, INC.	President/CARLOS MARIN	HARLINGEN	TX	cmmarin@ambiotec.com	956-548-9333	CIVIL AND ENVIRONMENTAL PLANNING, DESIGN, SURVEYING, ENGINEERING AND CONSTRUCTION MANAGEMENT	HI	M
STAR ENGINEERING GROUP, INC.	Pres./Manuel A Diaz	HELOTES	TX	mdiaz@starengineeringgroup.com	210-871-4133	Professional engineering services.	HI	M
PARTNERS REMODELING RESTORATION &	Daniel Besa	AUSTIN	TX	Danielbesaprrw@yahoo.com	512-947-6114	Partners Remodeling Restoration and Waterproofing we provide services that include: Waterproofing, Caulking, Fire Proofing, Concrete Repairs, Coating, Painting,	HI	M

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
						Demolition, Tile Flooring, building construction, remodeling, ceiling tile, sheetrock,		
ARREDONDO, ZEPEDA & BRUNZ, LLC	P/Alfonso P Garza	DALLAS	TX	agarza@azb-engrs.com	214-341-9900	ENGINEERING, TRANSPORTATION, AIRPORTS, STRUCTURES, DRAINAGE, ENVIRONMENTAL & SURVEYING	HI	M
INTELLIGENT ENGINEERING SERVICES, LLP	Agustin Tellez / Principal	SAN ANTONIO	TX	atellez@ie-services.com	210-349-9098	Comprehensive engineering firm offering structural engineering and civil engineering.	HI	M
AGUIRRE RODEN, INC.	Gary Roden	DALLAS	TX	gdroden@aguirreroden.com	972-789-2622	Architecture, Engineering, Construction Management, Professional Services	HI	M
AGC GROUP INC.	David Gonzalez	CYPRESS	TX	fcanahuati@agcgroupinc.com	832-305-8792	Civil Engineering, Construction Management, Project Management, and Engineering Inspection Services	HI	M
ALEGRO ENGINEERING, L.P.	ROLANDO LEGARRETA	EL PASO	TX	rlegarreta@alegro-engineering.com	915-533-0700	HVAC AND PLUMBING CONSULTING AND DESIGN SERVICES	HI	M
ABACO CONSULTANTS, INC.	PORFIRIO S. LOZANO	SAN ANTONIO	TX	plozano-abaco@icsconnect.net	210-492-2755	PROFESSIONAL ENGINEERING SERVICES - MECHANICAL,ELECTRICAL & PLUMBING ENGINEERS	HI	M
PROFILE CONSULTANTS, INC.	Principal/Rey Roca	ARLINGTON	TX	mail@profile-eng.com	817-385-8833	A firm established in 2002 providing architecture, civil engineering, structural engineering, computer aided drafting, computer animation rendering, commissioning services, GIS services, and general design services.	HI	M
GARZA + MCLAIN STRUCTURAL ENGINEERS, INC	GABRIEL GARZA/PRESIDENT	SUGARLAND	TX	ggarza@garza-mclain.com	281-494-1221	STRUCTURAL ENGINEERING DESIGN SERVICES FOR COMMERCOAL AND INDUSTRIAL STRUCTURES	HI	M
HENRY K. NG CONSULTING ENGINEERS, INC.	Manuel Levario	EL PASO	TX	mlevario@hknengineers.com	915-833-2100	Structural Engineering	HI	M
DAVCAR	Pres./David	AUSTIN	TX	david@davcar.com	512-328-4428	Civil design, Civil Engineering and Project	HI	M

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
<u>ENGINEERING SERVICES</u>	A. Carroll					Management		
<u>GEO STRATA ENVIRONMENTAL CONSULTANTS, IN</u>	Principal/Suzanne Green	SAN ANTONIO	TX	<u>s.green@geostrata.com</u>	210-492-7282	Environmental Consulting	<u>WO</u>	<u>E</u>
<u>WISEWATT, LLC</u>	Mbr/Melanie C. Wallace	CRYSTAL BEACH	TX	<u>melanie@wisewatt.com</u>	409-370-5700	Education and Engineering Consulting. Training, building simulations, and sustainability consulting. LEED assistance, sustainability curriculum development, staff development.	<u>WO</u>	<u>E</u>
<u>SEYFORTH SERVICES, INC.</u>	Kimberly Crawford	DALLAS	TX	<u>kcrawfordhand10@gmail.com</u>	214-341-4909	Seyforth Services specializes in commercial roof repairs and complete re-roofs with up to Twenty Year Manufacturers warranties.	<u>WO</u>	<u>E</u>
<u>SR ROOFING SOLUTIONS, INC.</u>	Dee Rainey	DALLAS	TX	<u>dee@srrsinc.com</u>	214-298-5486	Roofing solutions for commercial properties.	<u>WO</u>	<u>E</u>
<u>COMMERCIAL MECHANICAL, INC.</u>	CATHY J. CHRISTOPHER/CEO	GARLAND	TX	<u>cathy@cmi-tx.com</u>	800-657-9591	TO PROVIDE GENERAL CONSTRUCTION AND CONSTRUCTION MANAGEMENT SPECIALIZING IN SITE DEVELOPMENT, PAVING, AND MECHANICAL SERVICES TO THE PUBLIC & PRIVATE SECTORS.	<u>WO</u>	<u>E</u>
<u>GREEN AND SUSTAINABLE SERVICES, LLC</u>	CEO/Charlotte B. Smith	PONDER	TX	<u>info@grnserv.com</u>	940-597-4497	GSS provides engineering, training & professional svcs to public/private organizations to identify technical approaches processes & solutions; develop outreach & education campaigns, environmentally responsible resource efficient & promotes health.	<u>WO</u>	<u>E</u>
<u>STRUCTURAL CONCRETE SYSTEMS LLC</u>	MICHELE DIBASSIE	MAGNOLIA	TX	<u>info@scs.net</u>	281-583-7776	Structural Repair	<u>WO</u>	<u>E</u>
<u>WHITE HAWK ENGINEERING &</u>	KIMBERLY D. BROOKS /	ALLEN	TX	<u>KBROOKS@WHITEHAWKMAIL.COM</u>	469-342-6844	CIVIL ENGINEERING, LAND SURVEYING.	<u>WO</u>	<u>E</u>

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
<u>DESIGN, LLC</u>	PRESIDENT							
<u>D & G QUALITY ROOFING, INC.</u>	Christa Weatherby	BURLESON	TX	<u>christa@dggroofing.com</u>	817-568-8300	Roofing commercial: : composition shingles, metal roofing system, TPO, Modified Bitumen, BUR, EPDM, roof coatings.	<u>WO</u>	<u>E</u>
<u>R.L. WOODS & ASSOCIATES, LLC</u>	Manager/Re-nate Woods	ARLINGTON	TX	<u>rwoods-rlwoods@flash.net</u>	817-277-6686	Consulting structural and forensic engineering	<u>WO</u>	<u>E</u>
<u>QUALITY INNOVATIONS, INC.</u>	PRES/MICHELE L. MORGAN	BOERNE	TX	<u>MICHELE@QI2LLC.COM</u>	281-705-8709	GENERAL CONTRACTOR AND MATERIAL SUPPLIER FOR CONSTRUCTION PROJECTS	<u>WO</u>	<u>E</u>
<u>MITCHELL & MORGAN, LLP</u>	Managing Partner/VERONICA MORGAN	COLLEGE STATION	TX	<u>v@mitchellandmorgan.com</u>	979-260-6963	GENERAL CIVIL ENGINEERING, HYDRAULICS, HYDROLOGY, UTILITY PLANNING AND DESIGN, STREET DESIGN SITE PLANNING AND DESIGN	<u>WO</u>	<u>E</u>
<u>P.E. STRUCTURAL CONSULTANTS, INC.</u>	LISA POWELL	AUSTIN	TX	<u>lpowell@pestructural.com</u>	512-250-5200	STRUCTURAL ENGINEERING SERVICES	<u>WO</u>	<u>E</u>
<u>DIETZ ENGINEERS, LLC</u>	Donna M. Dietz	TYLER	TX	<u>ddietz@dietzengineers.com</u>	903-581-2551	We are a professional engineering company providing structural engineering services to architects, industry, contractors and other engineers.	<u>WO</u>	<u>E</u>
<u>MIDTOWN ENGINEERS, LLC</u>	Kay H. McDaniel	HOUSTON	TX	<u>khmcdaniel@midtownengineers.com</u>	713-862-8848	ENGINEERING SERVICES, PROFESSIONAL	<u>WO</u>	<u>E</u>
<u>BYRDSON SERVICES, LLC</u>	Jim Griffin	BEAUMONT	TX	<u>jgriffin2440@yahoo.com</u>	409-842-1827	COMMERCIAL & RESIDENTIAL BUILDING CONSTRUCTION & RENOVATION.	<u>WO</u>	<u>E</u>
<u>STRAND SYSTEMS ENGINEERING, INC.</u>	Tamara L Spicer	IRVING	TX	<u>jennifer@strandsystems.com</u>	972-620-8204	Design of single family and multi-family structures (foundations, woods and steel framing (gravity and lateral), slab on grade, and elevated concrete structures).	<u>WO</u>	<u>E</u>
<u>IBIS ENGINEERING</u>	Janet M. Hoffman/PE/President	GALVESTON	TX	<u>jhoffman@ibisengineers.com</u>	409-539-5548	Engineering Services including mechanical (HVAC and plumbing) electrical structural and civil.	<u>WO</u>	<u>E</u>

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
HONESTY ENVIRONMENTAL SERVICES INC	KAMAL HUSSEIN	HOUSTON	TX	kamal@honestyenvironmental.com	713-856-5354	HES is an environmental Consulting Company specialized in Asbestos, Lead-Based Paint, Indoor Air Quality Testing, Investigation, and Management.	WO	E
WRIGHT ENVIRONMENTAL SERVICES L.P.	DOLENE WRIGHT	PLANO	TX	dwright@wes-enviro.com	972-612-5636	ENVIRONMENTAL CONSTRUCTION AND WASTE WATER TRANSPORTATION	WO	E
PTP INFRASTRUCTURE, LLC	Jennie N. Taraborelli	THE WOODLANDS	TX	info@ptp.net	936-441-9121	PTP Infrastructure specializes in economic development and infrastructure projects by providing environmental services, regulatory permitting, land acquisition, utility coordination, design, construction, inspection and project management services.	WO	E
ALLY ROOFING SERVICES LLC	Mike Martin	HOUSTON	TX	mikewithars@yahoo.com	832-617-8653	Roofing, Waterproofing and Related Sheet Metal	WO	E
GXT, LTD	Michelle Lenker mленker@gxtltd.com	PLANO	TX	mленker@gxtltd.com	469-385-5163	TELECOM CONSULTING COMPANY PROVIDING ENGINEERING, PERMITTING, PROJECT MANAGEMENT, CONSTRUCTION, SPLICING AND STAFFING SOLUTIONS.	WO	E
BAIN MEDINA BAIN, INC	PAMELA BAIN	SAN ANTONIO	TX	PBAIN@BMBI.COM	210-494-7223	CIVIL CONSULTING FOR SITE AND UTILITY DESIGN, TRANSPORTATION ENGINEERING FOR RURAL AND URBAN ROADWAYS AND EXPRESSWAYS AND COMPLETE LAND SURVEYING INCLUDING GPS AND GIS SERVICES.	WO	E
MILLENNIUM PROJECT SOLUTIONS, INC.	Vice President/Luke Morgan	CROSBY	TX	mmorgan@mps-team.com	281-328-2200	Building construction, infection/dust control, asbestos abatement, mold remediation in the commercial, healthcare and educational facilities.	WO	E
KDC ASSOCIATES	Principal & Partner/Kelly Cook	MIDLAND	TX	kelly@kdcassociates.com	432-686-8001	Landscape Architecture and Planning	WO	E

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
BAKALOVIC ENGINEERING GROUP, LLC	SEJLA BAKALOVIC	HOUSTON	TX	SEJLA.BAKALOVIC@B-E-GROUP.COM	713-677-0769	CIVIL/STRUCTURAL ENGINEERING SERVICES, BRIDGE DESIGN.	WO	E
TERRA ASSOCIATES, INC.	Pres/ Lyle Henkel	HOUSTON	TX	vlh@terraassoc.com	713-993-0333	Civil Engineering - land development, water distribution, sanitary sewer, paving and drainage design.	WO	E
NB UNIVERSAL CONTRACTING SERVICES LLC	Nicole Kinsworthy	AUSTIN	TX	nicole@ucmsteam.com	512-535-5505	Roofing, siding, and gutters on residential and commercial properties. Specializing in storm restoration and repair.	WO	E
DGR CONSULTANTS LLC	Diane Gollhofer, PE	DALLAS	TX	Diane@DGRconsultants.com	214-328-9677	We offer specialized services in project management oversight, proposal assistance, constructibility reviews, value engineering, conflict avoidance/ dispute resolution, construction engineering/management, and project staffing.	WO	E
NORTH AMERICAN COMMERCIAL	Partner / Lynn Dunlap	DALLAS	TX	lynn@naccolp.com	972-620-9975	General contracting specializing in interior finishout and all related trades	WO	E
GREYSTONE ROOFING, LLC	President/Alexis Vining	KRUGERVILLE	TX	alexisv@greystone-roofing.com	469-202-7205	Greystone Roofing provides commercial and residential roof services including new roof installation, roof replacement, and roof repairs. We specialize in Duro-Last Roof Systems, Metal, Slate, Tile, Shingle, TPO and other coatings.	WO	E
MWM DESIGN GROUP, INC.	President/Julia Harrod	AUSTIN	TX	juliah@mwmdesigngroup.com	512-453-0767	Since 1980, MWM has provided surveying, civil engineering, architecture, landscape architecture, and permitting to public and private sector clients specializing in site development, utility infrastructure, transportation, and building facilities.	WO	E
PROJECT MANAGEMENT SPECIALITIES, INC.	President / CHIQUETA FISHER	FORT WORTH	TX	clf@pmsicontractors.com	817-246-3053	General Contractor, Construction Management	WO	E

Company Name	Contact Person	City	State	Email	Phone	Business Description	HUB Eligibility	HUB Gender
SKUNK DADDY SERVICES, LLC	Rebecca Herron	WACO	TX	rebecca@skunkdaddy.com	254-379-8185	Weatherization, building maintenance, remodeling, construction management	WO	E
HENDERSON + ROGERS, INC.	K. ELAINE ROGERS	HOUSTON	TX	erogers@rogersmoorellc.com	713-430-5801	Provide Structural Engineering services for commercial and institutional building projects.	WO	E
ROGERS MOORE ENGINEERS, LLC	Pres./K. ELAINE ROGERS	HOUSTON	TX	EROGERS@ROGERSMOORELLC.COM	713-430-5800	STRUCTURAL AND CIVIL ENGINEERING FOR COMMERCIAL AND INSTITUTIONAL PROJECTS	WO	E
FIVENGINEERING, LLC	Elizabeth Parent	HOUSTON	TX	liz@5engineering.com	713-775-7701	5engineering, LLC is a general civil engineering firm that specializes in Hydrology and Hydraulics, as well as NPDES.	WO	E
C & R SYSTEMS, INC.	Pres./RAYNE KNIGHT	FRANKLIN	TX	rknight@crsystemsinc.com	979-828-5583	Metal building construction, foam roofing, metal restoration specialty foundations.	WO	E
JOB DISTRIBUTING, INC.	Pres./Ms. Billye A. Osborn	HUNTSVILLE	TX	retirement@suddenlink.net	936-435-1407	We sell building materials, hardware, flooring, class 330, class 650 class 914 class 970	WO	E
EFS-ENGINEERED FIRE SYSTEMS, LTD.	Jennifer O'Neal Beckman	FORT WORTH	TX	jbeckman@sbcglobal.net	817-905-8887	FIRE SPRINKLER DESIGN & INSTALLATION	WO	E
PANTHEON ENGINEERING, LLC	Logan Palmenberg	THE WOODLANDS	TX	logan.palmenberg@pantheoneng.com	832-978-0614	Civil Engineering Services	WO	E
JM ENGINEERING, LLC	Melissa Weinberger	ROUND ROCK	TX	melissa@jm-engineer.com	512-550-6450	Transportation engineering services including design, installation, systems integration and maintenance of intelligent transportation systems including electronic toll collection systems. Services also include facility operations and maintenance.	WO	E
ARNOLD AND ASSOCIATES, INC.	President/Wendy L. Kelleher	ADDISON	TX	wkelleher@elarnoldandassociates.com	972-991-1144	ARCHITECTURAL CONSULTING FIRM SPECIALIZING IN ROOFING & WATERPROOFING	WO	E
THOMA ENGINEERING, INC.	President/Jenny E.	LUBBOCK	TX	jett@thomaengineering.com	806-745-4881	Consulting structural engineering services	WO	E

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
	Thoma							
R.W. PATRICK & ASSOCIATES, INC.	Patrick, Janet	SOUTH HOUSTON	TX	patrickda@comcast.net	713-941-4812	Civil Engineering, Planning and Land Surveying Services, commercial and residential. Windstorm certification of new structures.	WO	E
THE ALEX GROUP, LLC	Owner/ALEX GHOLMIEH	CARROLLTON	TX	Alex@thealexgroup.net	972-820-6400	MECHANICAL, ELECTRICAL & PLUMBING engineering for all different types of buildings.	WO	E
RATECH CONSTRUCTION INC.	Judy Kirby	RHOME	TX	info@ratechconstruction.com	817-636-9437	Layout/Dimensional Control, Engineering, 3D Drafting, Structural Fabrication & Erection, Concrete/Civil/Earthwork, Electrical, Mechanical, Piping, Commissioning of New Circuits, Field Service and Maintenance Programs	WO	E
GESSNER ENGINEERING, LLC	CEO/Johanna Rankin Gessner	COLLEGE STATION	TX	jgessner@gessnerengineering.com	979-680-8840	Civil, Structural & Geotechnical Engineering Construction Materials Testing and Surveying	WO	E
PTP TRANSPORTATION LLC	Jennie Taraborelli/Manager Partner	THE WOODLANDS	TX	info@ptp.net	936-441-9121	Services for transportation projects: Construction Management, Program Mgmt., Transportation Engineering, Planning, Regulatory Permitting, Right-of-Way Acquisition, Design and Survey, Construction Mgmt., Utility Relocation, & Project Finance	WO	E
LIFESAVER CONSTRUCTION AND SUPPLY	PRES/GINA ALSUP	PEARLAND	TX	choiceins@hotmail.com	281-997-2903	General Contractor and various supplies	WO	E
ABC ENGINEERING, INC.	Joseph Majdalani	BEAUMONT	TX	abcengineeringinc@yahoo.com	409-201-1123	Consulting engineering services for water, wastewater, drainage, and roadway systems, project and program management, feasibility studies, and master planning.	WO	E
HAYDEN CONSULTANTS, INC.	Rachel Hayden	DALLAS	TX	rachel@haydenconsultants.com	214-753-8100	Architectural/Engineering and Surveying Services	WO	E

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
O'BRIEN ENGINEERING SERVICES, LLC	Teri O'Brien	AUSTIN	TX	teriobrien@obrienengineeringervices.com	512-383-5360	Professional Engineering specializing in civil engineering.	WO	F
CME TESTING AND ENGINEERING, INC.	President/Dorinda J. Evans	COLLEGE STATION	TX	dori@cmetesting.com	979-690-3600	Construction Materials Testing and Engineering	WO	F
LUNDY & FRANKE ENGINEERING INC	PRESIDENT/LORILEE FRANKE	SAN ANTONIO	TX	lori@lundy.cc	210-979-7900	CONSULTING STRUCTURAL ENGINEER	WO	F
YORKSHIRE FEDERAL, INC.	Vice President, Kathi Pugh	LINDALE	TX	kpugh@yfederal.com	903-882-3761	Yorkshire Federal, Inc is a 100% woman owned business marketing commercial roofing, waterproofing products and services.	WO	F
CRENSHAW CONSULTING GROUP, LLC	President / Vickie Crenshaw	DALLAS	TX	mlong@crenshawcg.com	214-500-8715	Roof Consulting, Roof Design, Construction Observation, Roof Inspections / Surveys Offices in Irving, TX; Amarillo, TX; Las Cruces, NM; and Albuquerque, NM	WO	F
CTS CONSOLIDATED TELECOM SERVICES LLC	Pam Faver	ROUND ROCK	TX	pfaver@ccc411.com	512-279-5950	Other Services, including Legal Services,	WO	F
CLOVIS CONTRACTING COMPANY LLC	Bert Kivell	NEW BRAUNFELS	TX	admin@cloviscontracting.com	512-465-2055	provide supplies/materials for the construction trade and the services to complete and maintain projects.	WO	F
PIVOTAL SCHEDULE CONSULTING, LLC	Megan Martin	IRVING	TX	meg.g.martin@gmail.com	972-514-3207	Services provided include CPM scheduling for preliminary and baseline schedules, schedule progress updating, maintenance and analysis as needed for impacts.	WO	F
PAYLESS INSULATION, INC.	VP/ELISA DIAS	HOUSTON	TX	lmk@paylessinsulation.com	713-868-1021	INSTALLATION OF INSULATION, FIREPROOFING & ACOUSTICAL-DISTRIBUTORS OF COTTON INSULATION & DUCTS	WO	F
INTERNATIONAL	Owner/Lisa	HOUSTON	TX	l.fiore@internationalstarcons	713-589-6464	Int'l Star Consultants main purpose is to	WO	F

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
STAR CONSULTANTS LLC	Fiore			ultants.com		identify, locate and provide qualified & experienced technical & engineering professionals to the O&G, Petrochem, Nuclear and Alternative Energy industries.		
AQUATEX WATER CONDITIONING, INC.	Nancy L. Standeford	ALVIN	TX	nls@aquatexwater.com	281-331-7777	water softening, conditioning, and purification, sales and service.	WO	E
DURA PIER FACILITIES SERVICES, LTD	Owner - Tammi L. Terry	HOUSTON	TX	tammi@facilitiesources.com	713-337-5700	Commerical Renovations	WO	E
WESTERN EDGE CONSTRUCTION, LLC	Pres./Cindy L. Tucker	LIPAN	TX	westernedge@lipan.net	254-646-2292	Professional service in the commercial construction and remodel construction business.	WO	E
NATHAN D. MAIER CONSULTING	Pres./JEAN MAIER DEAN	DALLAS	TX	jmaierdean@ndmce.com	214-739-4741	PROFESSIONAL CIVIL ENGINEERING & SURVEYING SERVICES	WO	E
FINE AND SIMPLE L.L.C.	Connie Lovell	HARLINGEN	TX	lovell.connie@gmail.com	956-893-2773	Commercial and residential building. New or remodeling/repairing of exterior or interior painting, carpentry, masonry, roofing and tile and marble work.	WO	E
JAKECO CONSTRUCTION, INC.	Nicole	LA VERNIA	TX	jacoinc@aol.com	210-745-1302	Industrial/commercial Contracting, general contracting Electrical contracting	WO	E
GLOBE ENGINEERS, INC.	FAY SAREMI/PRESIDENT	DALLAS	TX	fsaremi@globeengineers.com	972-713-3030	Civil Engineering Consulting including GEOTECHNICAL Engineering, CONSTRUCTION MATERIALS TESTING, ENVIRONMENTAL Consulting	WO	E
ALL QUALITY ROOFING & INSULATION, INC.	RAY SHAW	MANOR	TX	ALLQUALROOFING@AOL.COM	512-365-3300	ROOFING & SPRAYED INSULATION	WO	E
VRX, INC.	Pres./Nawal Ibrahim	PLANO	TX	bonnie.tinsley@vrxglobal.com	972-309-9700	Engineering and Construction Management Company in the areas of Construction Management, Scheduling, Environmental	WO	E

Company Name	Contact Person	City	State	Email	Phone	Business Description	HUB Eligibility	HUB Gender
						Compliance & Permitting, Utility Coordination and Management, Toll Roads Construction & Maintenance		
DRC CONSTRUCTION LLC	Owner/Dawn Cockerill	BEAUMONT	TX	dawn@DRC-Construction.com	800-372-1565	DRC Construction is a residential custom home builder with experience in apartments, condos, townhomes, storm restoration, and light commercial. We can fulfill all your needs at an affordable price and in a timely manner with no exception to quality.	WO	E
AXIOM ENGINEERS, INC.	Nicole Findeisen, P.E.	AUSTIN	TX	ncf@axiomtexas.com	512-506-9335	Civil Engineering Consulting.	WO	E
BOCCI ENGINEERING, LLC	Lami,Lianne	HOUSTON	TX	lianne.lami@bocciengineering.com	713-575-2400	As your Premier Environmental, Engineering, and Energy Services, we know that, when deciding how to invest capital, being green is not good enough, t	WO	E
SEK ENGINEERING, CORP.	Lynn Khazzoum	SPRING	TX	Lynn@sekengineering.net	281-793-1258	General Civil and structural engineering	WO	E
ASFI CONSTRUCTION, L.L.C.	Pres./Rachel L. Corbin	SANGER	TX	rachelcorbin@embarqmail.com	940-391-1230	New construction, remodel, contractor services.	WO	E
MEP ASSOCIATES DESIGN GROUP INC.	Karyn Floyd	TYLER	TX	karen@mepgroup.net	903-597-3444	Consulting Engineering.	WO	E
TEXAS LIQUA TECH SERVICES, INC.	President/Angie Palladini	HOUSTON	TX	angie@liquatech.com	713-225-5325	Waterproofing, Roofing & Sheetmetal(caulking,glazing, repellents, deck coatings,elastomeric coatings,concrete & masonry repair, leak repairs, pressure washing, reroofs, roof repairs, roof coatings	WO	E
FAIRWEATHER GROUP, LLC	Amy Miller	CONROE	TX	amiller@fairweathergrp.com	936-756-6446	Commercial, Industrial and Residential construction, remodel and rehab. Historic remodel/rehab, Construction Management and	WO	E

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
						Design Build Services.		
DYESS-PETERSON TESTING LABORATORY.	Pres./Dalana Peterson	AMARILLO	TX	dalanap@dyesspeterson.com	806-372-4911	Construction materials testing services, geotechnical investigations, engineering, inspections.	WO	E
DIRECTHIRE.COM LLC	Misty Cauthen	KINGWOOD	TX	misty@directhire.com	866-388-4564	Locum Tenens & Direct Hire Placements for Physicians, Nurse Practitioners & Physician Assistants. Direct Hire Placements for Professional Engineers.	WO	E
COOK-JOYCE, INC.	Elizabeth Rabaey	AUSTIN	TX	elizabeth.rabaey@cook-joyce.com	512-474-9097	Cook-Joyce, Inc. provides environmental engineering services in the areas of solid and hazardous waste, radioactive waste, water and wastewater, air quality, pollution prevention, environmental assessment, regulatory liaison, and remediation technology.	WO	E
SALEK, INC.	Pres./Jila Sharghi	AUSTIN	TX	jila_shar@yahoo.com	512-850-2626	Professional engineering services related to civil engineering design, permitting and site construction.	WO	E
PROFESSIONAL ENGINEERING DESIGN GROUP	PRESIDENT/ PATRICIA A. RAMIREZ	GARDEN RIDGE	TX	pramirez@professionaledg.com	210-999-5965	PROFESSIONAL ENGINEERING TRANSPORTATION/CIVIL DESIGN	WO	E
TOTAL LENDER SERVICES LLC	Lawrence, Maryjane	SPRING	TX	mj@resvcs.com	281-257-0233	Residential and commercial roofing systems, remodeling for residential and commercial properties. Mortgage Servicing Field Correspondents - Preservation, inspections and marketing	WO	E
KT ENGINEERING CONSULTANTS, LLC	Karina Tribble	AUSTIN	TX	kttribble@kteconsultants.com	512-351-5593	Structural Engineering - design of new structures, renovations and additions; existing building assessment; historic preservation	WO	E
REACH ARCHITECTS, LLC	Alan Knox	AUSTIN	TX	studio@reacharchitects.com	512-970-5669	At Reach, we are a full-service architectural and structural engineering firm dedicated to design, research and teaching. Our work	WO	E

<u>Company Name</u>	Contact Person	<u>City</u>	<u>State</u>	Email	Phone	Business Description	<u>HUB Eligibility</u>	<u>HUB Gender</u>
						focuses on creating solutions that creatively and positively impact the people our projects serve.		
S SQUARED CONSTRUCTION ENGINEERING, LLC	Jaime Sanchez	SAN MARCOS	TX	jaime@s2ConstructionEngineering.com	512-787-4090	construction inspection for roads, bridges, and utilities; flood damage assessments; utility relocation during design & construction; erosion control plans & SWPPP inspections; constructability reviews; project and construction management	WO	E
A PLUS SEALANTS	Owner/TERRISIA SCHIER	AUSTIN	TX	terrisia@hotmail.com	512-454-3388	SEALANTS, WATER AND DAMP PROOFING, FIRE STOPPING	WO	E
TEAM INTEGRATED ENGINEERING, INC	Michele Williams	SAN ANTONIO	TX	mwilliams@team-ie.com	210-341-4316	Providing professional services in the core fields of Engineering, Environmental, and Medical Logistic Services to government clients worldwide.	WO	E
BAER ENGINEERING & ENVIRONMENTAL	THERESE M. BAER, PE	AUSTIN	TX	tbaer@baereng.com	512-453-3733	Baer Engineering provides environmental, civil, facilities, and water resources engineering, and industrial hygiene and safety services to commercial, industrial, institutional, and governmental clients. PROVIDES COST MANAGEMENT SERVICES INCLUDING; COST ESTIMATING, SCHEDULING, CONSTRUCTION	WO	E
HALFORD BUSBY LLC	OWNER/ESTHER HALFORD	HOUSTON	TX	EHALFORD@HALFORDBUSBY.COM	281-920-1100	ADMINISTRATION & VALUE MANAGEMENT TO OWNERS & DESIGNER; PROFESSIONALS ARE EXPERIENCED WITH AN ESTABLISHED RECORD OF ACCURACY, OUR SKILLS & KNOWLEDGE OF CONSTRUCTION	WO	E
H&L CONSULTING, LLC	Lyanne Beaman	AUSTIN	TX	lyannebeaman@hlconsultinggroup.com	602-318-8896	Construction and Project Mgmt, overall planning, co-ordination & control of projects from inception to completion aimed at meeting a client's requirements. Produce a	WO	E

<u>Company Name</u>	<u>Contact Person</u>	<u>City</u>	<u>State</u>	<u>Email</u>	<u>Phone</u>	<u>Business Description</u>	<u>HUB Eligibility</u>	<u>HUB Gender</u>
						functionally/financially viable project.		
OLSON ENGINEERING, INC.	Michael W. Olson	BRIDGE CITY	TX	kolson@o-engr.com	409-697-3333	Multi-Discipline Engineering & design for industrial & municipal projects.	WO	E
LORDEN ENGINEERING	Diane Lorden	BRYAN	TX	drlorden@yahoo.com	979-574-3534	Engineering consultant - Area of Focus Include Land Development, Water and Wastewater Design and Permitting	WO	E
PIKE AND ASSOCIATES, INCORPORATED	CEO/Kristy D. Pike	ALLEN	TX	kristypike13@yahoo.com	214-799-7453	Design Build Firm specializing in Geotechnical Engineering & Testing, Aviation/Commercial/Residential Construction, design services. Geotechnical Testing Lab, Field Crews, Five Registered PEs Licensed Contractors on Staff.	WO	E
DOUGHERTY SPRAGUE ENTERPRISES, INC.	Cathy Dougherty	ROWLETT	TX	cdougherty@dsei.com	972-412-8666	Environmental Consulting, engineering, geological sciences, environmental sciences, site investigations, emergency response, asbestos assessments, mol	WO	E
VICKREY & ASSOCIATES, INC.	Brenda Johnson	SAN ANTONIO	TX	bvjohnson@vickreyinc.com	210-349-3271	Civil Engineering and Surveying Services for Land Development, Feasibility Studies, Utility Design, Hydrology, and Construction Management	WO	E
ROSIN GROUP, INC.	LILA ROSIN	SAN ANTONIO	TX	LILA@ROSINGROUP.COM	210-490-6001	CONSULTING CIVIL ENGINEERING AND LAND SURVEYING.	WO	E
WV CONSULTING, LLC	Sarah Vasquez	SUGARLA ND	TX	sarah@wv-consulting.com	281-673-6665	Civil Engineering services, Engineering consulting & TDLR RAs Services	WO	E
METCO ENGINEERING, INC.	President/Zahra Sadeghiyan	ALLEN	TX	ZARA@METCOENGINEERING.COM	214-405-5294	Engineering Design & Build MEP Build & Design General Contractor	WO	E
MUNDO AND ASSOCIATES, INC.	Pamela Mundo, AICP/CEcD	ROCKWALL	TX	pmundo@mundoandassociates.com	214-773-0966	Civil Engineer, Economic Development Consulting. City Planning Consulting, Parks & Recreation Planning and Design, Site Selection, Incentive Negotiations	WO	E