



STANDING ROCK SIOUX TRIBE

DEPARTMENT OF RESERVATION RESOURCES

MAKOCHÉ AWANYANKAPI



PO Box D FORT YATES, ND 58538
5532 WARRIOR STREET • (701) 854-8540

June 18, 2026

Dear Prospective Bidder:

Please see the attached Request for Proposals (RFP) for the construction of a Stock Water Distribution System on the Dakota Prairie Grasslands – Grand River Ranger District, Corson County, South Dakota located on Shambo Ranch within the exterior boundaries of the Standing Rock Indian Reservation.

The purpose of this RFP is to facilitate the selection of a qualified contractor to construct a fully functioning Stock Water Distribution System.

For more information or questions, please contact our office at 701-854-8540 or email:

cynthia.monteau@standingrock.org.

Sincerely,



Cynthia C. Monteau
Director

LAND MANAGEMENT / LAND OPERATIONS / CONSERVATION DISTRICT / PALEONTOLOGY
REALTY SERVICES / STANDING ROCK FARMS / ENERGY & MINERAL RESOURCES



REQUEST FOR PROPOSALS (RFP)

CONSTRUCTION OF STOCK WATER DISTRIBUTION SYSTEM

Dakota Prairie Grasslands – Grand River Ranger District

Corson County, South Dakota



STANDING ROCK SIOUX TRIBE
RESERVATION RESOURCES DEPARTMENT OF LAND MANAGEMENT
5532 WARRIOR STREET
PO BOX D
FORT YATES, NORTH DAKOTA 58538

PROPOSALS DUE: Friday, July 3, 2026 at 4:00 p.m.

1. General Information

The Standing Rock Sioux Tribe (SRST) is requesting proposals from qualified contractors to provide construction services to construct a fully functioning Stock Water Distribution System on the SRST's Shambo Ranch Allotment located in Corson County, South Dakota.

2. Background

Standing Rock Sioux Tribe

The SRST is a federally-recognized Tribe, whose tribal homelands are the Standing Rock Indian Reservation (Reservation). The Reservation is approximately 2.3 million acres of prairie, rolling hills, and buttes that straddles the North Dakota/South Dakota border.

Shambo Ranch Allotment

The SRST purchased the Shambo Ranch Allotment over 20 years ago. This property is leased by the Rock Creek District for their livestock program. The Rock Creek District is one of the four political districts located on the South Dakota portion of the Reservation.

Participating Agreement - US Forest Service, Dakota Prairie Grasslands, Grand River Ranger District

The SRST entered into a Participating Agreement with the United States Department of Agriculture, Forest Service, Dakota Prairie Grasslands (DPG) on behalf of the Rock Creek District. The purpose of the Participating Agreement is to implement a multi-faceted Co-Stewardship project within the Shambo Ranch Allotment on lands administered by the DPG Grand River Ranger District and tribal trust lands administered by the SRST, Reservation Resources Department of Land Management. One portion of this project includes the construction of a fully functioning Stock Water Distribution System that generally includes replacing existing pipeline, installing new pipeline, replacing existing stock tanks and installing a new stock tank.

3. Purpose of this RFP

The purpose of this RFP is to facilitate the selection of a qualified contractor to construct a fully functioning Stock Water Distribution System.

Bidders are urged to submit concise proposals, appropriate to the scale of the project and include only items that are relevant to this specific project.

The SRST reserves the right to:

- Reject any or all responses received as a result of this solicitation;
- To extend the submission due date; and
- To modify, amend, reissue or rewrite the RFP as needed.

The SRST will not be liable for any costs incurred by bidders related to the preparation of proposals or for developing and carrying out interview presentations, if needed.

Bidder's submission of a proposal indicates acceptance by the bidder of the conditions contained in this RFP unless clearly and specifically noted in the proposal submitted and confirmed in the contract between the SRST and the selected bidder.

4. Scope of Services – See Attachment “A”

Section A – Description/Specifications/Statement of Work

- A.1 Scope of Contract
- A.2 Project Location
- A.3 Magnitude of Construction Project
- A.4 Period of Performance
- A.5 General Specifications

Section B – Technical Specifications

- B.1 Excavation, Backfilling, and Compaction
- B.2 Pipe Installation and Appurtenant Equipment
- B.3 Fiberglass Stock Water Tank Specifications
- B.4 Fiberglass Stock Water Tank Installation
- B.5 Stock Water Pressure System
- B.6 Pitless Adapter Unit Construction
- B.7 Removal of Structures and Obstructions

5. Deadline for Proposals

Bidders are requested to submit five (5) hard copies of their proposals by 2:00 p.m. Central Time, on Friday, July 3, 2026 to:

Standing Rock Sioux Tribe
Land Management & Reservation Resources Dept.
Attention: Cynthia Monteau, Director
5532 Warrior Street
Fort Yates, ND 58538

See Attachment “B” - Proposal Format and Requirements for submittal details.

6. Selection Process and Criteria

Bidders proposal shall conform to the proposal requirements (**See Attachment “B”**). It is imperative that all listed items be included in the proposal. Proposals that do not comply with all requirements or by the proposal deadline will not be considered. The SRST reserves the right to reject any or all proposals without qualifications and to negotiate specific requirements and costs using the selected proposal as a basis.

SRST Tribal Council members, SRST Staff, and DPG Grand River Ranger District staff will review the proposals received and select a bidder for recommendation to the full SRST Tribal Council based on the following criteria:

- A. Ability of Bidder to conform to the RFP requirements in **Attachment "B"** - Proposal format and Requirements for submittal details.
- B. The specific method or techniques to be employed by the Bidder on the project.
- C. Proposed work plan and schedule for completion.
- D. Qualifications and experience of the Bidder and individuals who will work on the project.
- E. The overall cost of the proposal.
- F. Certificate of Insurance.
- G. Obtaining a Tribal Employment Rights Office (TERO) Agreement.
- H. Obtaining a Tribal Business License.

The SRST reserves the right to request additional information, hold discussions/interviews, and request revised proposals.

7. Project Timeline

The following is a tentative schedule for Bidder selection:

Date	Action
July 3, 2026	Proposal Deadline
July 6-10, 2026	SRST to review proposals
July 6-10, 2026	Bidder Interviews/Information Request, if needed
July 27, 2026 (approx.)	Approval of Bidder by SRST Tribal Council

8. Questions

Questions regarding the information contained in this RFP must be submitted in writing, by email, or mail, and addressed to:

Electronic Mail:

Cynthia Monteau, Director, Land Management & Reservation Resources Department

Email: Cynthia.monteau@standingrock.org

Physical Mail:

Standing Rock Sioux Tribe

Reservation Resources Dept. of Land Management

Attention: Cynthia Monteau, Director

5532 Warrior Street

Fort Yates, ND 58538

9. Withdrawal of Proposal

Submission of a proposal shall constitute a firm offer to SRST for ninety (90) days from the deadline for receipt of proposals. A Bidder may withdraw its proposal any time before the date and time when proposals are due, without prejudice, by submitting a written request for its withdrawal to Cynthia Monteau, Director, Land Management & Reservation Resources Department, at Cynthia.monteau@standingrock.org. A telephone request is unacceptable.

10. Evaluation and Award

Contract award, if made, will be made to the Bidder that submits the proposal considered most advantageous to the SRST based on the criteria set forth above. Bidders shall bear all costs incurred in the preparation of the proposal and participation in the proposal process.

11. Agreement for Professional Services

The Bidder selected by SRST to construct the Stock Water Distribution System outlined in this RFP will be required to execute a Services Contract with the SRST. A sample Services Contract is attached as Attachment "D" so that Bidders will have an opportunity to review the terms and conditions that will be included in the final contractual agreement. If a Bidder desires any additions, deletions or modifications to the form of Agreement, they must submit a request for such additions, deletions, or modifications with their proposal. With the exception of any requests for such additions, deletions, and modifications, the Bidder will, by making a proposal, be deemed to have accepted the form of Agreement.

12. Tribal Employment Rights Office (TERO)

Questions regarding a TERO license and Davis-Bacon wage determination, please call 701-854-7295 or email: acotanny@standingrock.org.

13. Business License

A Tribal Business License is required prior to engaging in business on the Reservation, verification must be provided within 30 days of the effective date of a Services Contract. Information may be obtained by contacting the Tribal Tax Department at 701-854-8634 or email at: KTwoBears@standingrock.org.

14. Water Permit

A water permit may be required. Information pertaining to water permits may be obtained by contact the Water Resources Department at 701-854-7214 or email at: waterresources@standingrock.org.

15. Attachments

Attachment "A" – Description/Specifications/Statement of Work

Attachment "B" – Proposal Format and Requirements

Attachment “C” – Schedule of Items

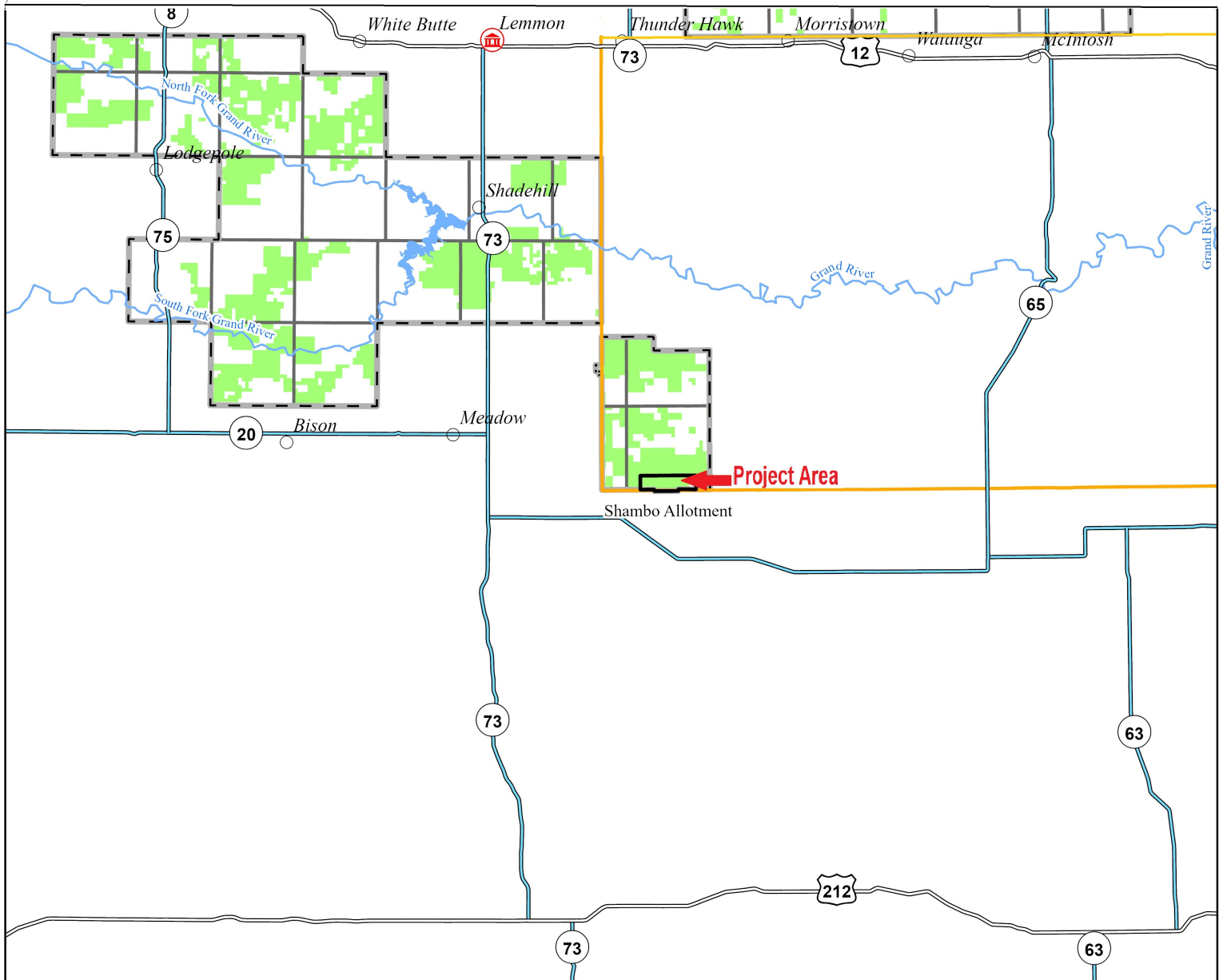
Attachment “D” – Sample Services Contract

Attachment "A" – Description/Specifications/Statement of Work

Shambo Range Water System

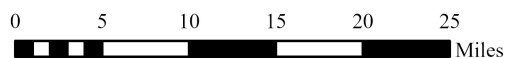
Grand River National Grasslands

Corson County, South Dakota



Grand River Ranger District Dakota Prairie Grasslands

- | | |
|------------------------|-------------------------|
| Ranger District Office | Administrative Boundary |
| Allotment Boundary | Townships |
| | National Grassland |
| | Corson County |



Dakota Prairie Grasslands Vicinity Map



2024 Shambo Range Water System

Estimated Total Footage: 16,000

Proposed Projects

- | Feature | Pipeline |
|--|--|
|  Replace Existing Stock Tank |  New Pipeline |
|  Reset Existing Stock Tank |  Replacement Pipeline |
|  New Stock Tank | |



0 1,150 2,300 4,600 Feet



SECTION A --DESCRIPTION/SPECIFICATIONS/STATEMENT OF WORK

C.1 SCOPE OF CONTRACT

The project consists of furnishing all labor, transportation, equipment (fully operated), supervision, operating supplies, and incidental materials including float valves, pressure reducers and flow restrictors necessary to construct a fully functioning Stock Water Distribution System.

Furnish and install approximately 16,000' of 1½" SDR 11, HDPE Pipe 6' burial w/ tracer tape, 1 Insulated Frost-Free Fiberglass Stock Water tank, 3-10' Round Fiberglass Stock Water Tanks. Reset 2 existing tanks. Furnish and install 6 Stop and Waste Valves one at each tank and 3 Curb Stop valves at the start of each pipeline, a Domestic Style Pitless Adapter unit with premium watertight cap, and a Submersible Pump with Variable Speed Drive. Remove and dispose of unusable materials at tank and well site.

Perform all work required to complete the project in accordance with the plans, drawings, specifications, provisions of the contract, manufacturers recommendations and State Law. All as shown on the drawings and staked on the ground.

All required materials furnished for the construction of this project shall be new, undamaged, and of the best quality of their respective kinds. All pipe and appurtenances shall meet the minimum requirements as shown in plans and specifications.

The contractor shall be required to have a mapping program, like Avenza Maps, on their smart phone, tablet or GPS device that can read the pdf maps provided in the contract to display and locate the contract items.

C.2 PROJECT LOCATION

The project is located on the Grand River Ranger District in Corson County South Dakota, in Sections 32,33,34-T18N-R18E.

C.3 MAGNITUDE OF CONSTRUCTION PROJECT

Per FAR 36.204(b) Between \$25,000 and \$250,000.

C.4 PERIOD OF PERFORMANCE

It is anticipated that work can begin in Spring 2025, with work being completed December 31, 2025

C.5 GENERAL SPECIFICATIONS

Existing Facilities. In addition to the requirements of the Use of Premises Clause, AGAR 452.236-70, all existing facilities structures damaged by the Contractor shall be replaced or repaired by the Contractor at no additional cost to the Government. This includes any facilities inside or outside the project limits, including along any access routes. Do not trim or damage vegetation except with specific Contracting Officers (CO) approval.

Pollution and Erosion Control. During all operations under this contract, the Contractor shall exercise reasonable measures to prevent or minimize soil erosion and pollution of water and other resources. All refuse, including garbage, rubbish, and solid or liquid wastes, from the Contractor's operations, including camps, parking areas, and equipment maintenance areas shall be stored, collected, and disposed of in a sanitary and nuisance-free manner. Refuse shall be disposed of in State-approved landfills unless otherwise approved by the Contracting Officer (CO).

Storage and Stockpiling. The Contractor shall confine storage of equipment, materials, and vehicles to within the limits delineated by the Contracting Officer. The Contractor shall be solely responsible for the loss of or damage to materials stored on Forest Service lands or elsewhere.

Worksite Cleanliness and Final Cleanup. Maintain the project work areas in a clean and orderly condition throughout the progress of work under this contract. All refuse, including garbage, rubbish, and solid or liquid wastes from the Contractor's operations shall be stored and collected in a sanitary manner and disposed of off Government property in a legal manner. Maintain strict control of hazardous materials to prevent contamination of the site.

Noxious Weed Control. To prevent the potential spread of noxious weeds, the Contractor is required to furnish weed-free equipment. The Contractor's equipment shall be cleaned to remove all dirt and plant parts and material that may carry noxious weed seeds into the construction area. All subsequent move-ins shall be treated the same as the initial move-in. Prior to move-in the Contractor shall make equipment available to Forest Service inspection at an agreed location.

Submittals. Submersible pump, in well pressure tank, pit less adapter, HDPE pipe and stock tanks prior to installation. Submit drawing of Frost-Free Tank installation for prior approval.

SECTION B. TECHNICAL SPECIFICATIONS.

B.1 EXCAVATION, BACKFILLING, AND COMPACTION

PART I: GENERAL

1.1 This specification covers all excavation and backfilling related to range water systems.

1.2 Excavation may be accomplished with a direct burial pipe-laying machine, backhoe, or trenching machine.

1.3 Excavation

- a. Excavate to provide a cover over top of pipes as shown on the drawings.
- b. Where trenches cross roadways, gravel surfacing on the roadway shall be removed before excavation, stockpiled, and replaced after compaction of the trench.
- c. Remove rock to minimum depth of 4 inches below pipeline.
- d. Grade trench bottom for uniform bearing
- e. Backfill and compact excess cuts.
- f. Minimum width trench for burial below 2 feet shall be 7 inches.

1.4 Backfilling and Compaction

- a. Initial backfilling in areas where backhoe or trenching machine is used shall consist of a 4-inch layer of select material with a maximum particle size of 5/8 inch and free of vegetation.
- b. Backfill shall be mounded to allow for settlement over trench.
- c. Select material shall be hand placed with a 4-inch loose layer around pipe in areas with rock foundation.
- d. Risers shall be hand-tamped for a minimum of 6 inches around riser in lifts of 1 foot or less.
- e. Compaction in areas where direct burial pipe layer is used shall be accomplished by walking one track of the tractor over the trench after pipe installation.

1.5 Required Inspections. All underground work shall not be backfilled until inspected and approved by the COR or inspector. The Contractor shall notify the COR or inspector at least 24 hours in advance of any planned testing or backfilling.

B.2 PIPE INSTALLATION AND APPURTENANT EQUIPMENT

WATERLINES

PART I – GENRAL

- 1.1 This section covers the buried waterlines to be installed under this contract.
- 1.2 All lines, valves, vents, and drains shall be located as shown on the plans and as staked on the ground.
- 1.3 Tracer Tape shall be used and placed a minimum of 2 feet above the pipe.
- 1.4 After the pipe is laid and the joints completed, the newly laid pipe and appurtenances shall be hydrostatically (water) pressure tested at the top operating pressure (cut-out pressure) for 1 hour. The system shall be considered acceptable when there is no drop in pressure and no visible leaks at the end of the testing period.

PART II – MATERIAL REQUIREMENTS

2.1 Plastic Pipe and Fittings

- a. The plastic pipe shall conform with the latest revision of the appropriate ASTM specification:
- b.
 1. Polyethylene (PE) – ASTM D-2239
 1. Polyvinyl Chloride (PVC) – ASTM D-1784 – D-2241
 2. High Density Pipe (PE)-ASTM D-3035
- c. All plastic pipe will be marked at regular intervals giving the name or trademark of the manufacturer, commercial standard to which the pipe conforms, the nominal diameter, the type, the pressure rating in PSI of water at 73.4° F. (23° C.) and the seal of approval of the National Sanitation Foundation (NSF).
- d. The pipe shall be of the diameter and type and have a minimum working pressure as shown in the plans.
- e. The fittings and connections shall be compatible with the pipe being used, and in accordance with the manufacturer's recommendations. All fittings, except those in CMP risers, shall be brass, nylon, PVC, or styrene.
- f. Clamps shall be all stainless steel.
- g. Connections can be fused, insert or compression.

INSTALLATION

- a. If a ripper is used for placement of polyethylene pipe, the following conditions shall be met:
 1. The temperature of the pipe shall be less than 85°.
 2. The minimum radius of the pipe placing shoe shall be:

- (a) 2-inch diameter pipe – 48 inches
 - (b) 1 ½-inch diameter pipe – 40 inches
 - (c) 1 ¼-inch diameter pipe – 36 inches
 - (d) 1-inch diameter pipe or less – 24 inches
- 3. The throat and shoe assembly shall be designed and operated so no scuffing or crimping of the pipe occurs.
- b. There will be no laying of pipe or pipe fitting work done with plastic pipe when the temperature is below 0°

B.3 FIBERGLASS STOCK WATER TANK SPECIFICATIONS

A. CONSTRUCTION – GENERAL SPECIFICATIONS

- 1. General. Tank shall be seamless laminate construction throughout. Approximately 30 percent glass and 70 percent resin. Tank shall be constructed on a male mold to insure a nonporous interior surface.
- 2. Wall. Wall shall be tapered sufficiently to provide ease in nesting tanks for shipment and storage and to prevent sticking when nested. One ¾ inch diameter drain plug shall be provided in the lower sidewall of the tank.
- 3. Bottom. Tank shall have a sand roughened interior floor surface in accordance with Technical Specifications Paragraph 4. (a).

B. CONSTRUCTION – TECHNICAL SPECIFICATIONS

- 1. Thickness. Tank shall have a nominal minimum thickness of 3/16-inch.
- 2. Glass Reinforcement. Fiberglass content shall be 30-40 percent. Supplier to furnish fiberglass manufacturer's name and specifications with proposal.
- 3. Resin. Supplier to furnish resin manufacturer's name and specifications with proposal. Resin and the content of resins in the tank shall meet the following specifications:
 - (a) Commercial grade orthophalic polyester except as provided in Paragraph 4.(b).
 - (b) Resin content shall be a maximum of 70 percent.
 - (c) Ultimate tensile strength of 13,000 p.s.i. minimum.
 - (d) Ultimate flexural strength of 20,000 p.s.i. minimum.
 - (e) Cured compressive strength 24,000 p.s.i. minimum at break.
 - (f) Barcol hardness 36 minimum.

4. Finish.

- (a) Sand and fiberglass resin or sand and gel-coat resin (manufacturer's option) final finish to tank interior bottom. Sand used shall be a washed, fine-graded material, 1/8-inch nominal diameter.
- (b) Gel-coat, isophalic – interior.
- (c) Barcol hardness 36 minimum.
- (d) Thickness 14-20 mil. Minimum.

5. Top Reinforcement. Tanks top edge shall be flanged reinforced by:

- (1) 2-inch straight flange, minimum of 3/8-inch thick OR (2) 2-inch curled or rolled flange, minimum of 1/4 inch thick.

6. Weight. Tanks furnished under this specification shall have the following minimum indicated net weight according to tank sizes:

- 10' x 2' round – 235 lbs.
- 8' x 2' round – 140 lbs.
- 3' x 8' oblong – 100 lbs.
- 3' x 6' oblong - 80 lbs.

7. Color. Earth tone colors, interior and exterior surfaces. The Government may require a color sample prior to award.

Frost Free. Shall withstand a minimum of 3 foot of overfill

B.4 FIBERGLASS STOCK WATER TANK INSTALLATION

PART I – GENERAL

- 1. This section covers all stock water tanks installed on the waterline.

PART II – MATERIALS REQUIREMENTS

2.1 Stock water tanks.

- a. Will be fiberglass construction.

2.2 Float valves and floats.

- a. Float valves shall have minimum pressure ratings as shown on plans and drawings, brass or bronze construction. Minimum diameter opening shall be 3/4 inch. all with positive float valves.
- b. Posts and Lumber.
 - (1) Posts shall be cedar, juniper, redwood, or pressure treated pine.

- (2) Lumber shall be new No. 1, S4S., or rough finish, fir, pine or larch, or better. Sizes shall be as specified on plans or drawings.

2.3 Fittings used to connect the stock tank to the pipeline shall be brass, PVC, nylon, or styrene.

PART III – CONSTRUCTION REQUIREMENTS

3.1 Site Preparation

- a. Stock tanks shall be installed where staked on the ground and as shown in plans and drawings.
- b. An area under the tank and extending 10 feet outside of the tank shall be cleared and leveled before the placement of tank. The tank shall be set on excavated area.

3.2 Stock Tank Construction

- a. All stock tanks shall be constructed in accordance with manufacturer's recommendations.
- b. Stock tanks will be set on a firm level base. A scoria or gravel apron will extend six feet outside of the tank. Base material will be omitted directly under fiberglass tanks.
- c. All stock tanks shall have a livestock barrier and rodent escape board in accordance with the plans and drawing.
- d. Use Positive Float Valves at tanks.
- e. Tank level, as measured from side to side of tank, shall not vary more than one inch.
- f. Reset tanks 1 & 3 according to the above specifications.

B.5 STOCK WATER PRESSURE SYSTEM

PUMP SYSTEM REQUIREMENTS

- A. Stainless-Steel Submersible Pump and a Variable Speed Drive with a transducer.
- B. The pump shall be manufactured by a reputable company. The Pump System shall provide 8 to 10 gpm with pump off pressure of 120 psi.
- C. The motor shall be a 230-volt single-phase, 60-cycle. Performance standards shall conform to the specifications of the National Electrical Manufacturers Association.
- D. When installed, the pump intake shall have sufficient water over the intake at a maximum drawdown.

E. DISCHARGE COLUMN

1. The discharge column shall not be smaller than pump outlet and shall be galvanized steel or Schedule 80 PVC pipe.

F. PUMP CONTROLS (Variable Speed Drive)

1. All wiring shall be performed in accordance with State and National electrical codes.
2. Construct an enclosure to protect the above ground electronic controls and pitless unit, using 4 stock panels, each measuring 12' x 5' and a minimum of 16 gauge with a 2" diameter, painted green. Secure the panels to 6" x 8' round treated posts at each corner. Attach the control box to 2 7/8" round steel tubing, buried at least 2½' deep. Construct the enclosure as specified or with other approved method.

G. TEST PUMPING FOR YIELD AND DRAWDOWN PUMP CONTROLS

- A. Time to Test. After the well has been completely constructed, cleaned out, and the depth of the well accurately measured, the Contractor shall notify the Engineer and make the necessary arrangements for conducting a final pumping test.
- B. Test Pump. The Contractor shall furnish and install necessary pumping equipment capable of pumping to the required point of discharge. He shall also furnish, install, and maintain equipment of approved size and type for measuring the flow of water. Such equipment may be weir box, orifice, water meter, or other approved methods. To measure the elevation of the water level in the well, a steel or electric tape shall be furnished, or an air line complete with gage, hand pump and check valve shall be provided. Unless otherwise permitted, the air line shall be securely fastened to the pumping unit and shall terminate approximately at the maximum desired pumping level stated herein but shall in no case be nearer than 2 feet to the end of the suction pipe.
- C. Pumping Test. The Contractor shall test pump the well at 10 GPM until the water level has stabilized. The well shall also be test pumped at the maximum rate of flow, which will not damage the water producing aquifers until the water level stabilizes. The Contractor shall record the static water level and the static pumping level for each flow measurement.

During the pumping test, the drawdown in feet below static level and pumping rate shall be measured at least every five minutes until the drawdown stabilizes, and every ten minutes thereafter.

Pump the well at near maximum rate (50 percent drawdown or slightly more) until drawdown and yield are constant at that rate. Drawdown may be considered constant when three measurements taken one hour apart are the same. Record drawdown and yield.

Under certain conditions, the Engineer may request the drawdown at several pump discharge rates.

B.6 PITLESS ADAPTER UNIT CONSTRUCTION

A. MATERIALS REQUIREMENTS

1. Shall be a Domestic Style Pitless Adapter unit with premium watertight cap.
2. Unit shall be same size or large than casing.
3. The discharge body and spool shall be hot dipped galvanized.
4. Spool shall not be equipped with check valve.
5. Unit shall have upper and lower O-ring type assembly.
6. Shall meet the standards established by the State Board of Health and the United States Public Health Service.
7. Well seal shall be the watertight type and shall be removable without disconnecting any wires.

B. CONSTRUCTION REQUIREMENTS

1. Top of unit shall extend 12 inches above the finished ground surface.
2. The discharge pipe shall be a minimum of 6 feet below finished ground line.

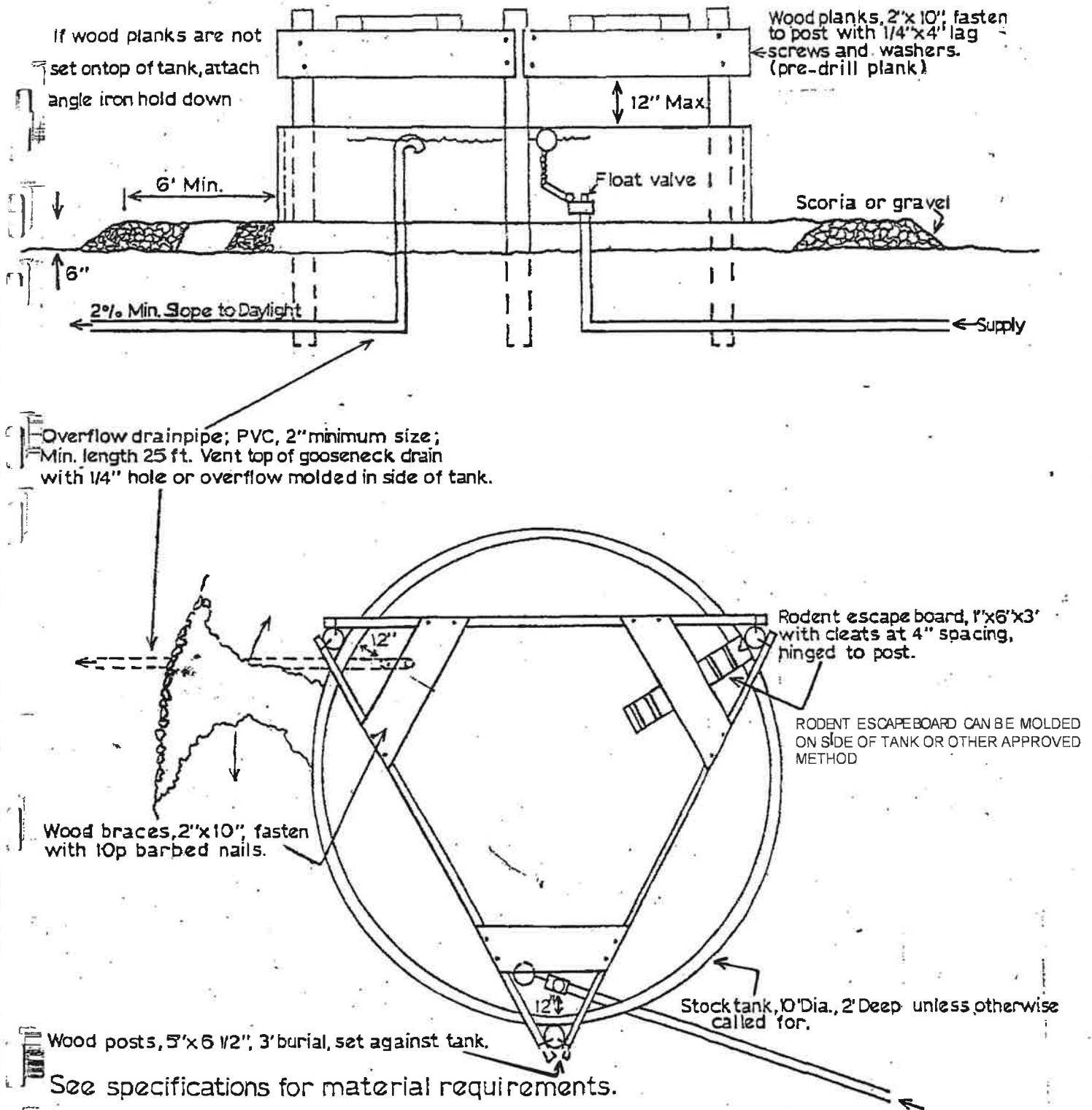
B.7 REMOVAL OF STRUCTURES AND OBSTRUCTIONS

Remove the Pressure Pit / Corrugated Metal Pipe, submersible pump and all related components. Set these aside for the Grazing Association (GA). Backfill and compact cavities left by the pit removal using designated backfill located near the site, ensuring the area matches the lines and grades of the finished ground.

Remove and dispose wood, concrete and any other debris at all tank sites. Carefully lift and set aside tanks 2 and 4 for the GA. Lift and reset tanks 1 and 3 taking precautions to avoid damaging the existing tanks.

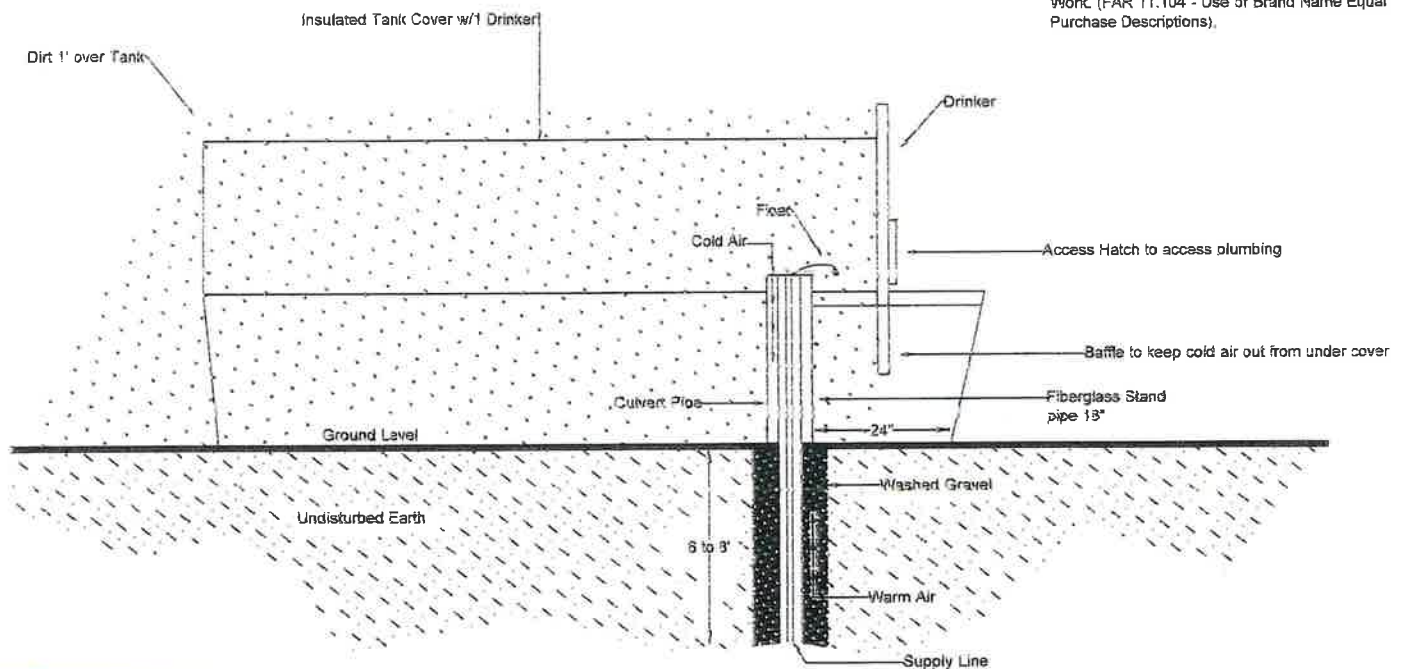
Dispose of all materials designated for removal, except for items intended for the GA, lawfully off National Forest System Lands.

(414)
STOCKWATER TANK ASSEMBLY
Not to Scale



Thermal Heat Sink Insulated Stock Tank with insulated cover

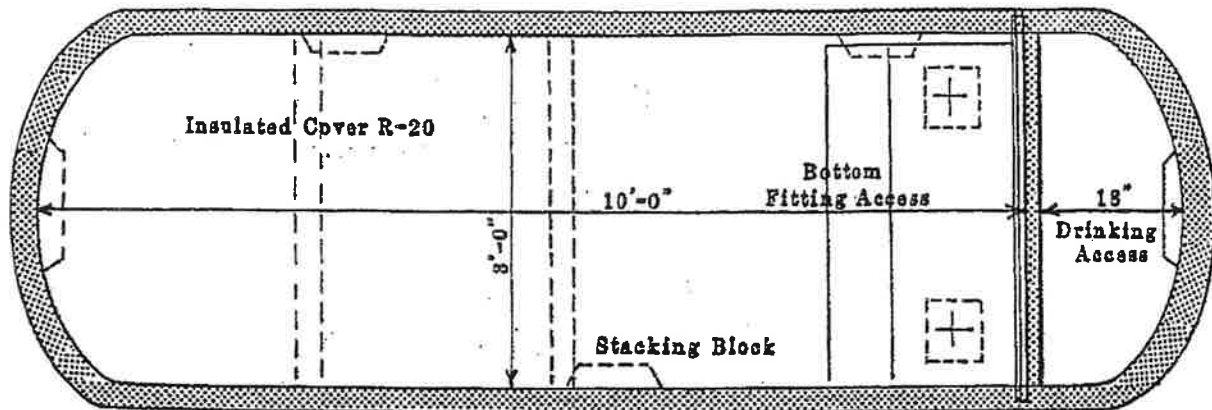
NOTE: The Frost Free Tank may be Montana Fiberglass Thermal Heat Sink or an approved equal. An "equal" item shall comply with the salient Physical functional and performance characteristics provided in the Description of Work. (FAR 11.104 - Use of Brand Name Equal Purchase Descriptions).



The Standpipe is an 18" diameter fiberglass tube in the bottom of the tank.

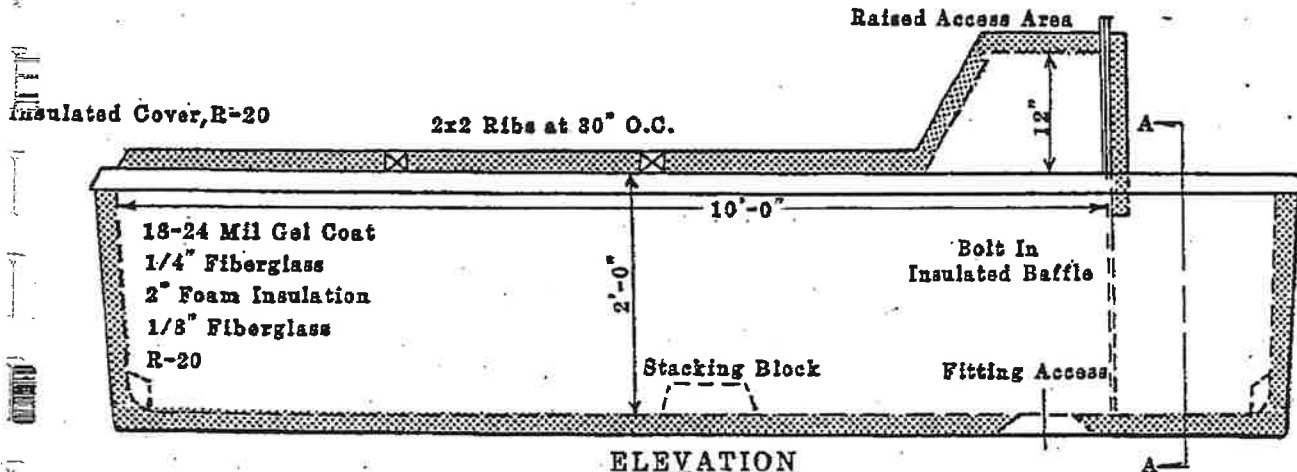
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FROST FREE FIBERGLASS STOCK TANK

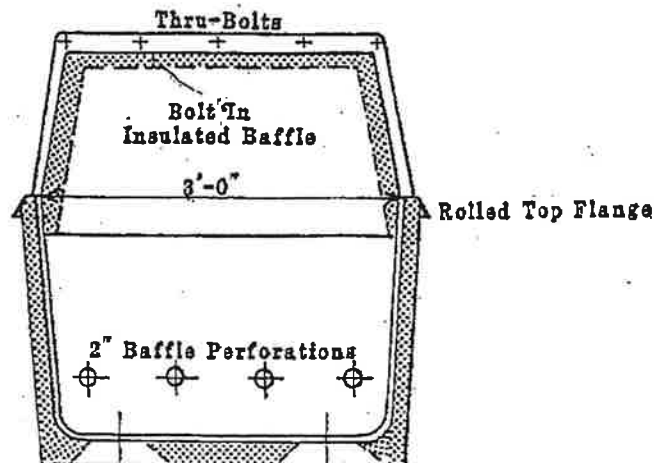


PLAN VIEW

Lid Attachment-#8 Hex Head, Self
Tapping Screws
at 10" O.C.



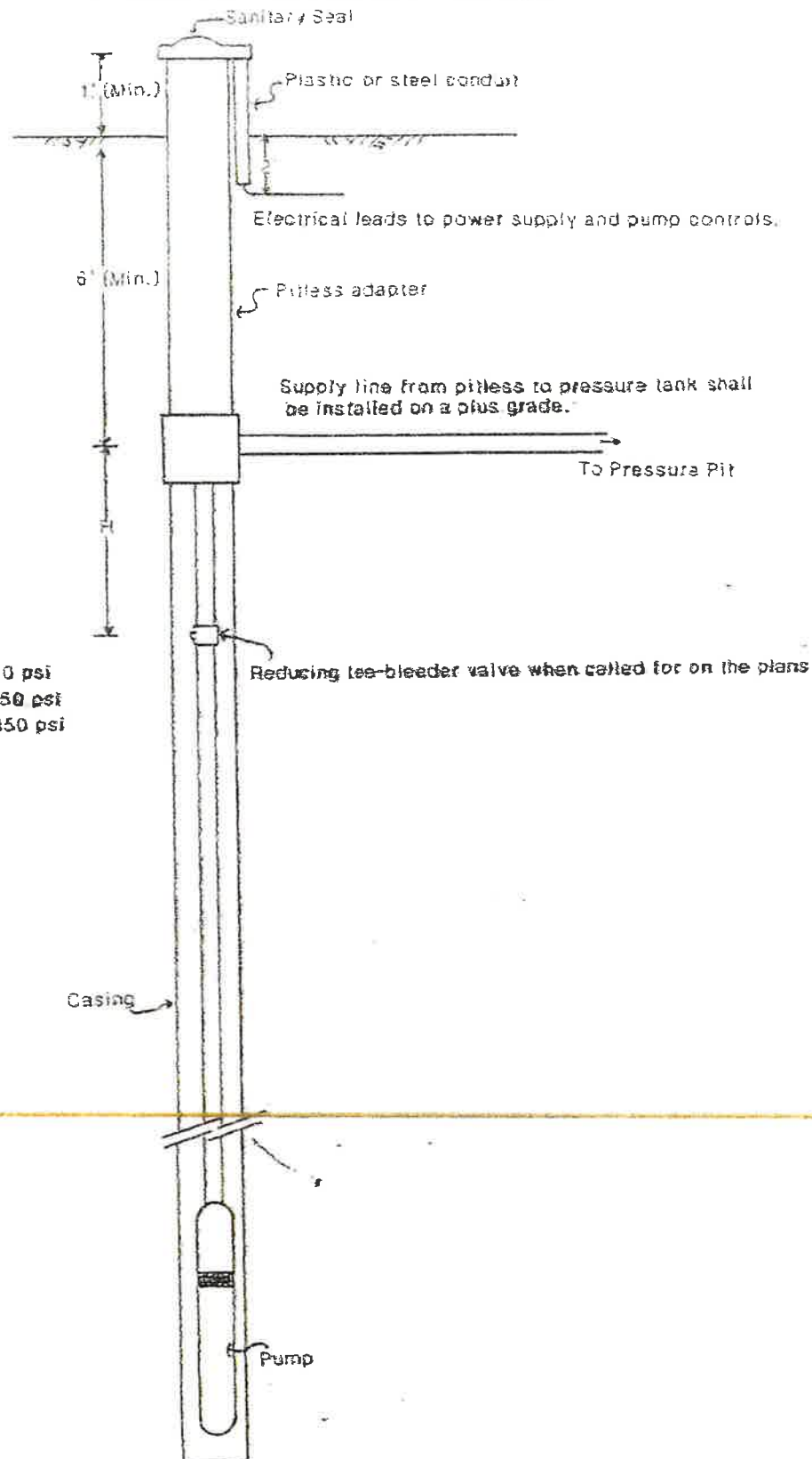
ELEVATION



SECTION - AA

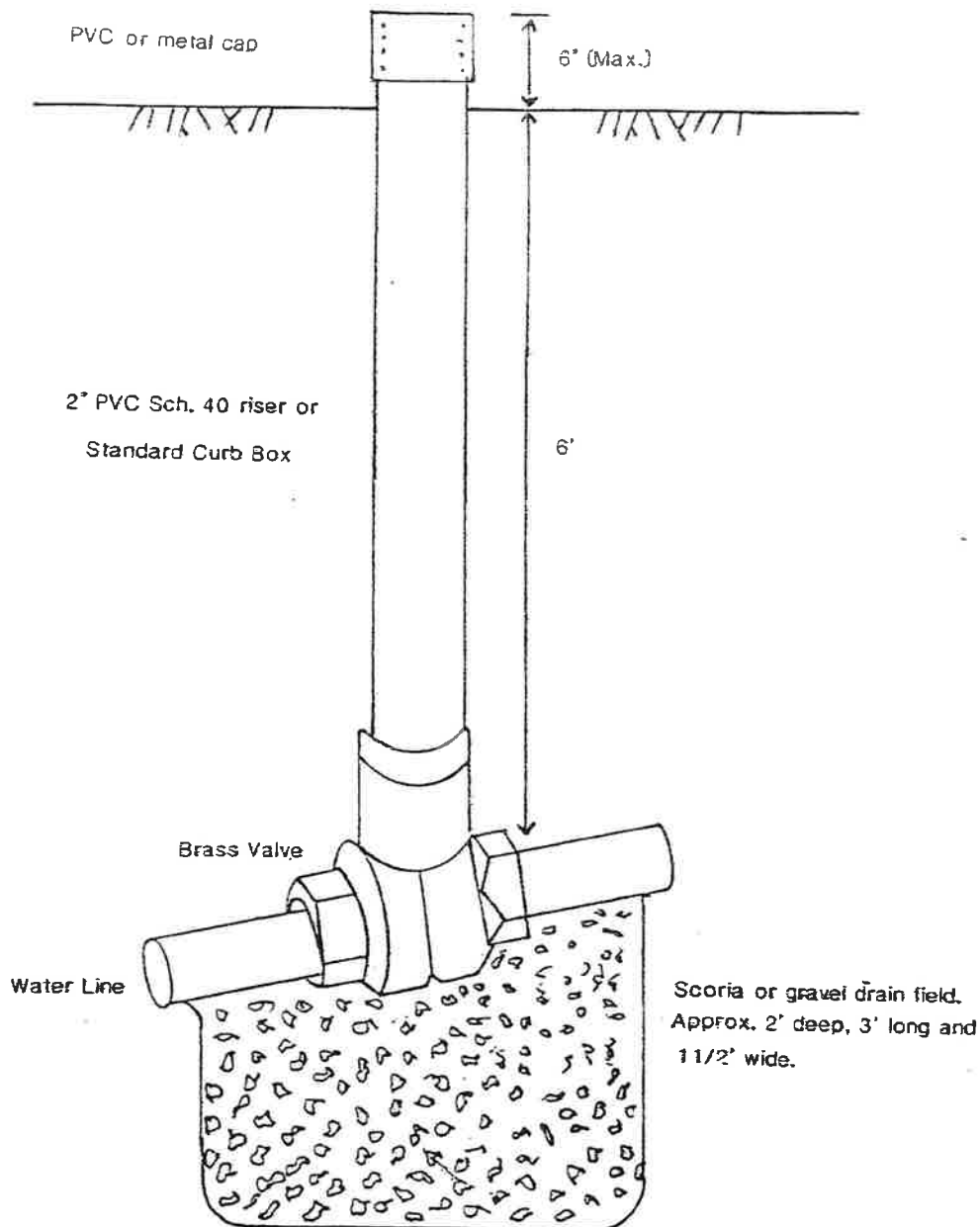
(415)

PITLESS ADAPTER AND PUMP ASSEMBLY



H= 20' for systems below 80 psi
30' for systems 80 to 150 psi
40' for systems above 150 psi

(405)
STOP AND WASTE VALVE ASSEMBLY



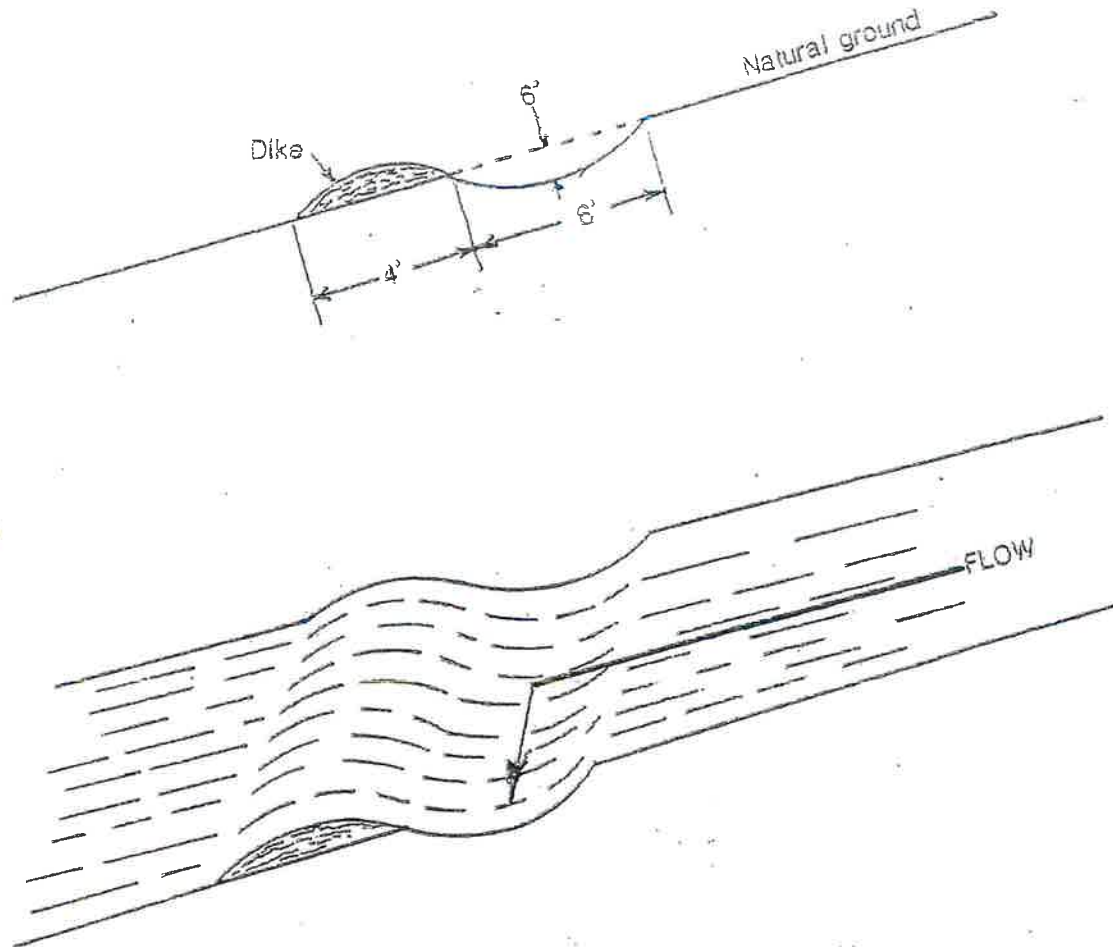
Notes: Install valve assemblies when and as called for on the profile drawings.

All valves and fittings shall be minimum nominal diameter and shall have minimum working pressure rating of the distribution line. See profile drawings for size and minimum pressure ratings of distribution lines.

Risers shall be hand tamped in place: valve & riser to be in plumb position.

One operating wrench constructed to proper length to reach valves, shall be supplied for each project.

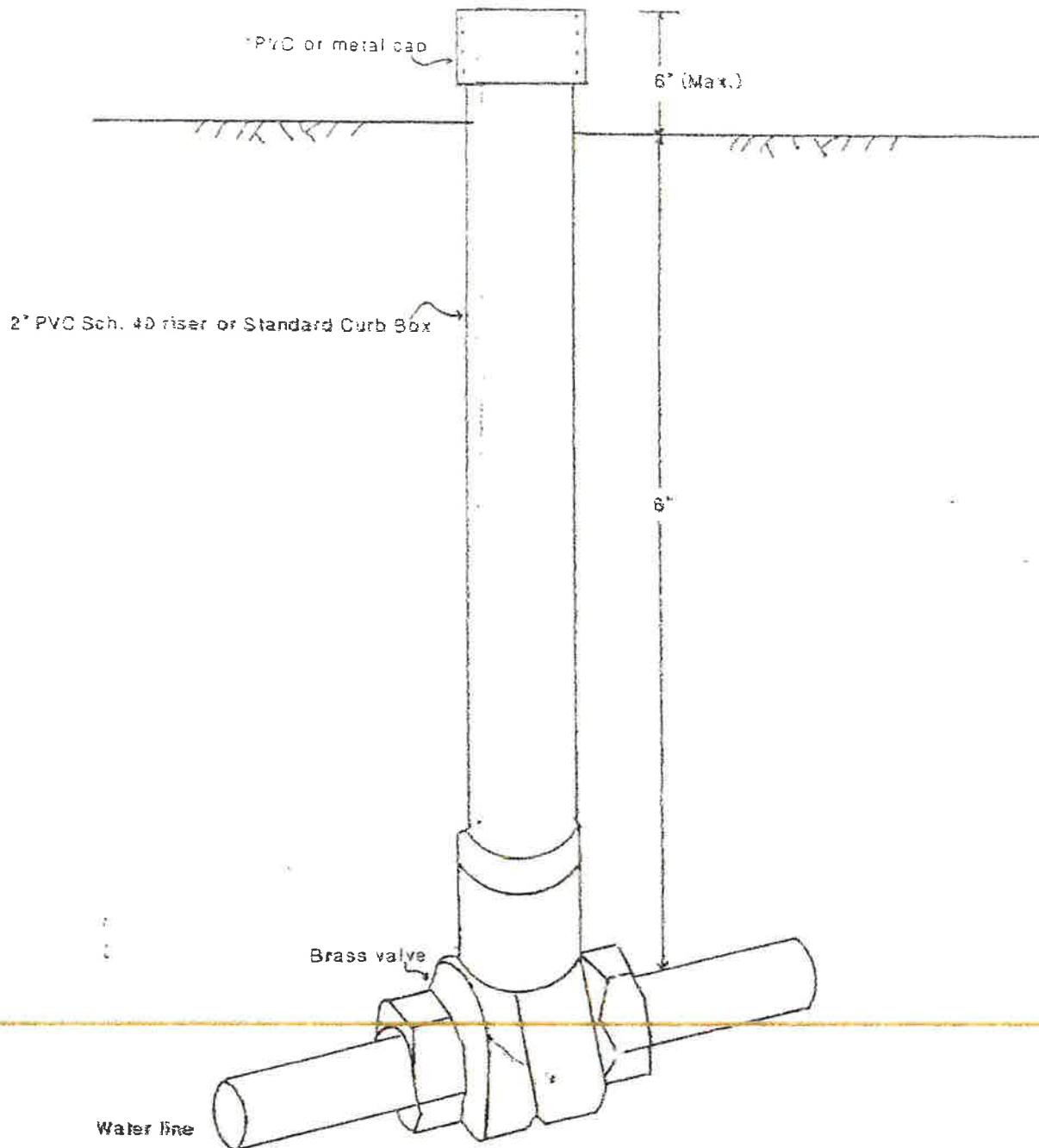
(417)
WATER BARS



Note: The cut on the uphill side shall be no more than 6 inches deep and 6 feet long. Material from cut section will be placed on the down hill side to form a dike. Cut and resulting dike will be placed at about a 30 degree angle to the disturbed grade and will be compacted. No berm will be allowed at outlet end of the water bar.

1. If mound is accesable to livestock the mound over the tank will be fenced a minimum of 12' back from each end and 14' across the back of the tank.
2. Posts will be 6" dia. and 7' long; spaced 5' apart on the sides and 7' apart across the back.
3. Rails will be 2" by 6" rough cut corral planks anchored the same as the headwall with the top rail 4' above ground and spaced 6" apart. Minimum of three rails per side.

(406)
CURB STOP VALVE ASSEMBLY



Notes:

Install valve assemblies when and as called for on profile drawings.

All valves and fittings shall be minimum nominal diameter and shall have minimum working pressure rating of the distribution line. See profile drawing for size and minimum pressure ratings of distribution lines.

Risers shall be hand tamped in place; valve and riser to be in plumb position.

One operating wrench, constructed to proper length to reach valve, shall be supplied for each project.

Attachment “B” – Proposal Format and Requirements

PROPOSAL FORMAT AND REQUIREMENTS

Five (5) hard copies of Bidder's proposal shall be submitted by 4:00 p.m. Central Time, on Friday, July 3, 2026, to:

Standing Rock Sioux Tribe
Land Management & Reservation Resources Department
Attention: Cynthia Monteau, Director
5532 Warrior Street
PO Box D
Fort Yates, ND 58538

FORMAT:

The proposal shall be brief, concise, and shall not include unnecessary promotional material. The proposal shall include the following items and be organized as follows:

1. Letter of Transmittal.

Describe your team's interest and commitment in providing construction services for the SRST. An officer of the Bidder's company who is authorized to contractually bind the firm and to negotiate a contract with the SRST shall sign the letter. Provide the name, title, contact number, and email address for this individual.

2. Table of Contents.

The proposal shall include an index to the major topics contained in the proposal and all pages shall be numbered.

3. Bidder Qualifications.

Name, position, summary of qualifications, resumes related to experience and proposed responsibilities of the project manager and key personnel.

4. Project Staffing.

Bidder shall provide an estimate of the required personnel hours by task and job title for the tasks described in the scope of services. TERO Agreement must be executed at the time of the Agreement with the SRST. Questions regarding a TERO Agreement, please call 701-854-7295 or email: acotanny@standingrock.org.

5. Proposed Scope of Work.

Discuss the company's understanding of the project and describe the project approach, including the project development and schedule, quality assurance/quality control, management of overall project costs, and other issues critical to this project.

6. Proposed Cost.

Provide a complete cost summary per task of the estimated number of personnel hours, schedule of hourly rates for each classification, and total not-to-exceed cost, including a schedule of ancillary charges (e.g., direct/reimbursable expenses, travel, copies).

7. Project Schedule.

Provide a preliminary project schedule with the understanding that a final project schedule will be developed with the SRST as part of the kick-off meeting.

Attachment "C" – Schedule of Items

SCHEDULE OF ITEMS

Shambo Ranch Allotment Pipeline, Tanks and Pressure System

Dakota Prairie Grasslands

Grand river Ranger District

2025

Pay Item #	Description	Method of Measure	Pay Unit	Quantity	Unit Price	Total Base Price
1	Mobilization	LSQ	LS	1	\$_____	\$_____
2	Pipeline Installation 1 ½' 160 PSI HDPE Pipe	AQ	LF	16,000	\$_____	\$_____
3	10' Fiberglass Stock Tank Installation	AQ	EA	3	\$_____	\$_____
4	410 Gal. Insulated Frost Free Fiberglass Stock Tank Installation	AQ	EA	1	\$_____	\$_____
5	Reset Existing Tanks	AQ	EA	2	\$_____	\$_____
6	Stock Water Pressure System	LSQ	LS	1	\$_____	\$_____
7	Pitless Adapter Unit	LSQ	LS	1	\$_____	\$_____
8	Shutoff Valve	AQ	EA	9	\$_____	\$_____
9	Removal of Structure and Obstructions	LSQ	LS	1	\$_____	\$_____
				TOTAL	\$_____	

Attachment "D" – Sample Services Contract

performing the services; (c) is not eligible to participate in, and is not eligible for coverage under any **TRIBE** employee benefit plans or offerings; and (d) is free to make its services available to third parties. Nothing in this Contract shall be construed to create any agency or employment relationship between **CONTRACTOR** or any of its employees and the **TRIBE**. Neither Party shall have any right, power, or authority to assume, create, or incur any expense, liability, or obligation, express or implied, on behalf of the other. Unless otherwise provided herein, the **CONTRACTOR** is responsible for payment of all taxes related to this Contract, the **TRIBE** is not responsible for withholding income taxes, FICA, unemployment taxes, or other taxes of any kind from any payment it owes to **CONTRACTOR**, nor shall the **TRIBE** be responsible for remitting the employer's share of employment taxes to federal or state governments.

8. **The Tribe's Ownership of Work Product.** The products and title of any work and services of **CONTRACTOR** under this Contract, including but not limited to intellectual property rights, shall be and will remain the property of the **TRIBE**. The **TRIBE** may use the work product for any purpose without prior approval or additional payment.
9. **Notice; Contact Information; Final Invoice.** Copies of all correspondence, reports, and invoices under this Contract shall be furnished to, and any notice given hereunder by either party to the other, shall be in writing and shall be deemed given when sent by certified mail. Notices shall be addressed to:

Standing Rock Sioux Tribe

Dept./Program
P.O. Box D
Fort Yates, ND
58538

Contractor: _____

NOTE: The final invoice will be due within thirty (30) days after the Contract ends.

10. **Indemnification.** The **CONTRACTOR** agrees to hold harmless and indemnify the **TRIBE** against any and all losses, costs, damages, claims, accident or injury to person or property including death, attorneys' fees, expenses, and other liability whatsoever (collectively, "Claims"), arising under, related to, or in connection with this Contract, except to the extent such Claims are directly caused by the gross negligence or wanton and willful conduct of the **TRIBE** or to the extent they result from the negligence of **TRIBE** officials or employees.
11. **Modifications.** Any modifications to this Contract shall be made only by written amendment, signed and executed by all parties to this Contract. If cost-based selection methods (e.g. bids), were used to procure this Contract, Tribe reserves right to refer for separate contract any amendment to increase this Contract that exceeds ten percent of the original accepted bid .
12. **Disputes; No Waiver of Sovereign Immunity.** Any and all disputes arising under, related to, or in connection with this Contract will be resolved first through informal negotiation between the **PARTIES**. If negotiation does not resolve the dispute, the **TRIBE** may pursue legal action. All disputes shall be governed by the laws of the Standing Rock Sioux Tribe unless preempted by federal law. Nothing herein shall be construed as a waiver of the **TRIBE'S** sovereign immunity.
13. **Termination.** The **TRIBE** may terminate this Contract at any time upon ten (10) days advance, or immediate if any law or regulation is broken, written notice to the

21. **Conflicting and Additional Terms**. Any additional terms and conditions of the **CONTRACTOR** are attached hereto and incorporated into this Contract, provided however that in the event of any conflict between the terms and conditions of this Contract and any of the **CONTRACTOR’S** additional terms and conditions, the terms and conditions of this Contract shall control and govern. Any additional terms and conditions not attached to this Contract shall have no force or effect.

SIGNATURES OF THE CONTRACT

For the Contractor:

For the Standing Rock Sioux Tribe:

_____	_____	_____	_____
_____	Date	Chair, Standing Rock Sioux Tribe	Date
_____		P.O. Box D	
_____		Fort Yates, ND 58538	

SERVICES CONTRACT
EXHIBIT A
Accounting Codes and Budget

FOR INTERNAL GUIDANCE ONLY - Include in this section (if applicable):

- ☐ Contractor's Budget
- ☐ Account
- ☐ Proposal
- ☐ Debarment Check Results
- ☐ Business License
- ☐ Payment Schedule

SERVICES CONTRACT
EXHIBIT D
Certificate of Insurance (if applicable)

FIRM NAME

ADDRESS

TELEPHONE NO.

FOR INTERNAL GUIDANCE ONLY - Include in this section:

- ☐ The Contractor's Certificate(s) of Insurance (as applicable)
- ☐ Any other credentials that are relevant to the work in this contract.