WATAUGA COUNTY



814 W. King Street, Boone, NC 28607 - Phone (828) 265-8000

NOTICE

Watauga County Government Boone, NC

Building Contractor Request for Qualifications

Watauga County is requesting that interested Building Contractor firms submit qualifications for the construction of a 12 x 18 ft Atlas Scholar Greenhouse kit installed on a concrete pad. This project is located adjacent to the Watauga County Cooperative Extension Service building, owned by the Watauga County Government, located within the Town of Boone (TOB) NC. The goal of the project is to have an educational greenhouse space for use by the Watauga Extension Service.

Project Site: located adjacent to 971 W. King St. Boone. The parcel number is 2900-69-5774-000 located at longitude -81.689717, latitude: 36.220227

Project Objectives:

- General Note Watauga County has selected to purchase the Atlas Greenhouse Scholar Series Greenhouse kit structure, the materials are on site and labeled. Sealed engineering plans have been purchased from Atlas Greenhouse, to be provided to the selected building contractor. Plan contains: General notes and design basis, foundation plan, floor plan and equipment layout, end wall elevations and sidewall elevations. (See Attached) In addition Building Contractor shall follow all specifications to meet soil control and sedimentation plan as described in the document labeled Project No. B23053 (attached) The fence pictured in the Engineer site plan WILL NOT be constructed, it was to satisfy the Appearance Standard to which Government entities are no longer held accountable. The outside faucet in this plan will also not be installed.
- **Permits** Watauga County has acquired the necessary documentation including, Elevation Certificate, Storm Drainage Report, Erosion Control and Sedimentation plan, and has a acquired a Commercial Zoning Permit (attached) A meeting on site has taken place with the Town of Boone Building Inspector and Town of Boone Environmental Planner and representative engineer.
- Building permit #A25-0192 has been acquired from the Town of Boone. The chosen contractor will fill out:

- "Contractor License Check and Regulation" form. After which the contractor will be able to email or call the Town of Boone Building Inspector to request inspections at each required inspection stages as outlined below. Watauga County Extension is also willing to set up inspections with Town of Boone Building Inspector, Darrell Pulliam. Watauga Extension will pay any additional inspection fees.
- 2) Lien Holder requirement will be secured by contractor.
- 3) Separate permits do not have to be pulled for each trade. Electrical, Plumbing and gas all fall under this permit.
- Electrical Service has been applied for through New River Power and Light. Representatives have visited site and located where power service will enter the site. See Utility Location document
- Water Service has been applied for and paid. Representative from TOB Utilities has visited the site and determined location of meter to be installed preconstruction. It will be a 3/4" service with a backflow preventer required inside greenhouse. See Utility location plan.

Project Scope:

- Site prep: Site is already graded flat but would need a base of gravel appropriate as an underlayment for the foundation described in the attached foundation plan. Access to the site from the existing gate is 40 ft and would require approximately 5 cu. yd. of gravel to provide a 12 ft. wide access drive for construction vehicles.
- Construction of concrete pad: including stubs for plumbing and electrical as outlined in engineering plans attached. Town of Boone building inspector would require inspection of concrete forms in place pre-pouring. Post pouring inspection is also required. The type of concrete required is outlined in the foundation plan attached.
- Assembly of greenhouse kit purchased from Atlas Greenhouse following details outlined in the attached engineered plan.
- Outside polycarbonate layer to be attached in accordance with provided engineered drawing.
- Attachment of all fixtures purchased with greenhouse including, 1 fan, 2 vents, 1 door, 1 heater and 1 controller. Locations are shown on engineered plan.
- Electrical wiring:
 - 1. National Electric Codes will be adhered to throughout the greenhouse
 - 2. Wiring is included under the existing building permit, a separate permit is not required. If subcontractor is used, they would need to fill out the "Contractor License Check and Regulation" form (attached) and submit to TOB Planning and Inspections.
 - 3. Engineered drawing not required per TOB building Inspector. A simple diagram of work to be performed to be presented to building TOB building inspector before work begins.
 - 4. Service entrance panel to be located approximately 33 feet from where New River Power and Light will install Power from existing pole. Contractor would be responsible for ditching and burying line from pole to service entrance. See location on plan.

- 5. Furnish all labor and materials to properly wire all greenhouse equipment into 100 amp breaker box. 100 Amp Single PHASE Breaker Box to be provided by contractor..
- 6. Furnish all labor and materials to install 4 115 volt receptacles, two on each end of greenhouse.
- 7. Furnish all labor and materials to install 4, 4ft vapor tight LED shop lights spaced to evenly distribute light.

• Plumbing:

- 1. Plumbing is included in the existing commercial building permit, separate permit is not required. If subcontractor is used, they would need to fill out the "Contractor License Check and Regulation" form (attached) and submit to TOB Planning and Inspections
- 2. Contractor should present a simple sketch to TOB building inspector before work begins.
- 3. Will be installed using 1" PVC from the existing water meter to include backflow preventer inside greenhouse.
- 4. 2 hose bibs and 1 laundry sink with cold water supply as indicated in supplemental drawing.
- 5. It is approximately 26 ft from the meter to the location of the stubs for entry into the greenhouse preferably would enter into the back of the greenhouse See location in attachment.
- Maintain regular contact with Watauga County Cooperative Extension to update on progress to assure timelines are being met for various aspects of Tobacco Trust Fund Grant timelines.

Funding for Project:

• Funds raised through 9 years of fundraising efforts largely through selling fruit plants to the public to fund approximately \$20,000 for the purchase of greenhouse materials and shipping through Atlas Greenhouse. Remaining funds to come through grant funding provided by the Tobacco Trust Fund. Amount of Construction not to Exceed \$37,000

Project Schedule:

- Project would need to completed by October 1st 2025 with preference for earlier completion.
- Response to RFQ due 7 days from the posting date
- QBS selection committee evaluation of responses within 2 weeks
- Award of building contract within 2 weeks of presentation of contract.
- Notice to proceed

Construction date to be determined and stated in the contract

Minimum Qualifications:

- Building Contractor Properly licensed in the State of North Carolina in the appropriate classification in which to perform this work. Provide other professional services by those appropriately licensed to preform work in the State of North Carolina.
- Possess the ability to maintain sufficient insurance coverage throughout the duration of the project. Provide professional liability coverage in the amount of _ \$500,000 dollars (negotiable)
- Communicate past experience with successfully installing Atlas or other similar greenhouse kit of similar size and project scope..
- Communicate plan for safety and protection of owners property.

Evaluation Criteria:

- Building Contractor Experience (30 Points):
- Project Understanding and Approach (30 Points): Responses shall demonstrate an understanding of the project goals and objectives.
- Professionals' Experience and Qualifications (30 Points): Responders shall list relevant project experience. Provide three professional references.
- Safety and Protection of Owner's Property (10 Points): Responders shall submit a plan addressing worker and public safety.

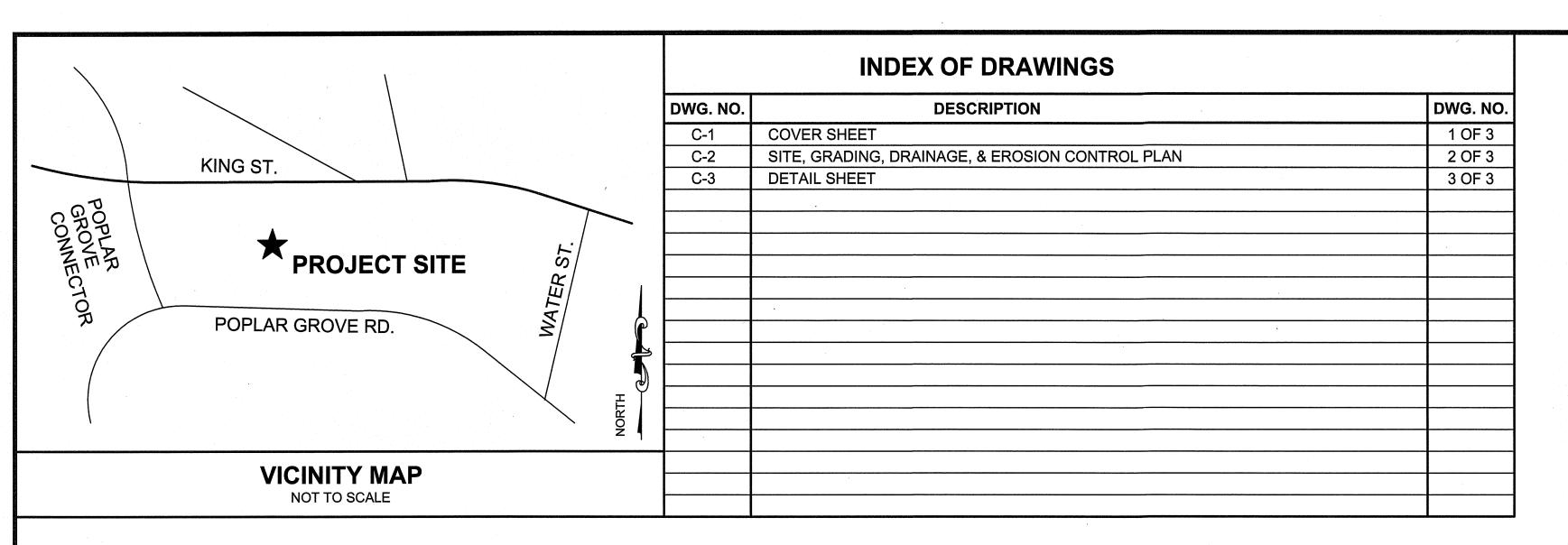
Building Contractor Selection:

The County's project evaluation committee will make a recommendation to the Watauga County Board of County Commissioners based upon the review of all RFQ submittals and points awarded after review of submittals and interviews with short-listed responders. The Board will take into consideration the committee's recommendation and award if deemed to be in the best interest of the County. The successful responder shall be prepared to submit a detailed written proposal including: scope of work, project schedule and fee proposal post award by the Board.

The County may withdraw this RFQ, reject qualifications or any portion thereof at any time prior to award.

Interested parties may send a request for additional information regarding this project by email to pspatter@ncsu.edu

Responses to this RFQ are due by 5:00 PM Thursday May 8th at the Watauga County Extension, 971 W King Street, Boone, NC 28607. RFQ can be emailed to pspatter@ncsu.edu



——P——P—— UNDERGROUND POWERLINE

——T——T——T—— UNDERGROUND TELEPHONE LINE

EXISTING OVERHEAD POWERLINE

FO—— UNDERGROUND FIBER OPTIC LINE

OWNER:

WATAUGA COUNTY 814 W. KING STREET, SUITE 205 **BOONE, NC 28607** (828) 265-8000

APPLICANT:

PAIGE PATTERSON WATAUGA COOPERATIVE **EXTENSION SERVICE** 971 WEST KING ST. **BOONE, NC 28607** (828) 264-3061

CIVIL ENGINEER:

EX. SIGN

MARKER

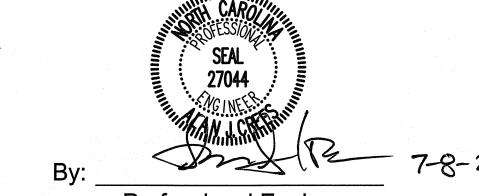
EX. TELEPHONE PEDESTAL

MUNICIPAL ENGINEERING SERVICES COMPANY, PA 820-B STATE FARM ROAD **BOONE, NC 28607** (828) 262-1767

GREENHOUSE ADDITION WATAUGA COUNTY COOPERATIVE EXTENSION POPLAR GROVE RD BOONE, NORTH CAROLINA

PROJECT NO. B23053

Municipal Engineering Services Company, P.A. Boone, N.C. Garner, N.C.



ADDITION OPERATIVE HOUSE ALUNTY COC AR GROV NORTH C GREENHOUSE UGA COUNTY CO **Professional Engineer**

DATE: 07-08-24

PROJECT NUMBER

B23053

DRWN. BY: SGJ

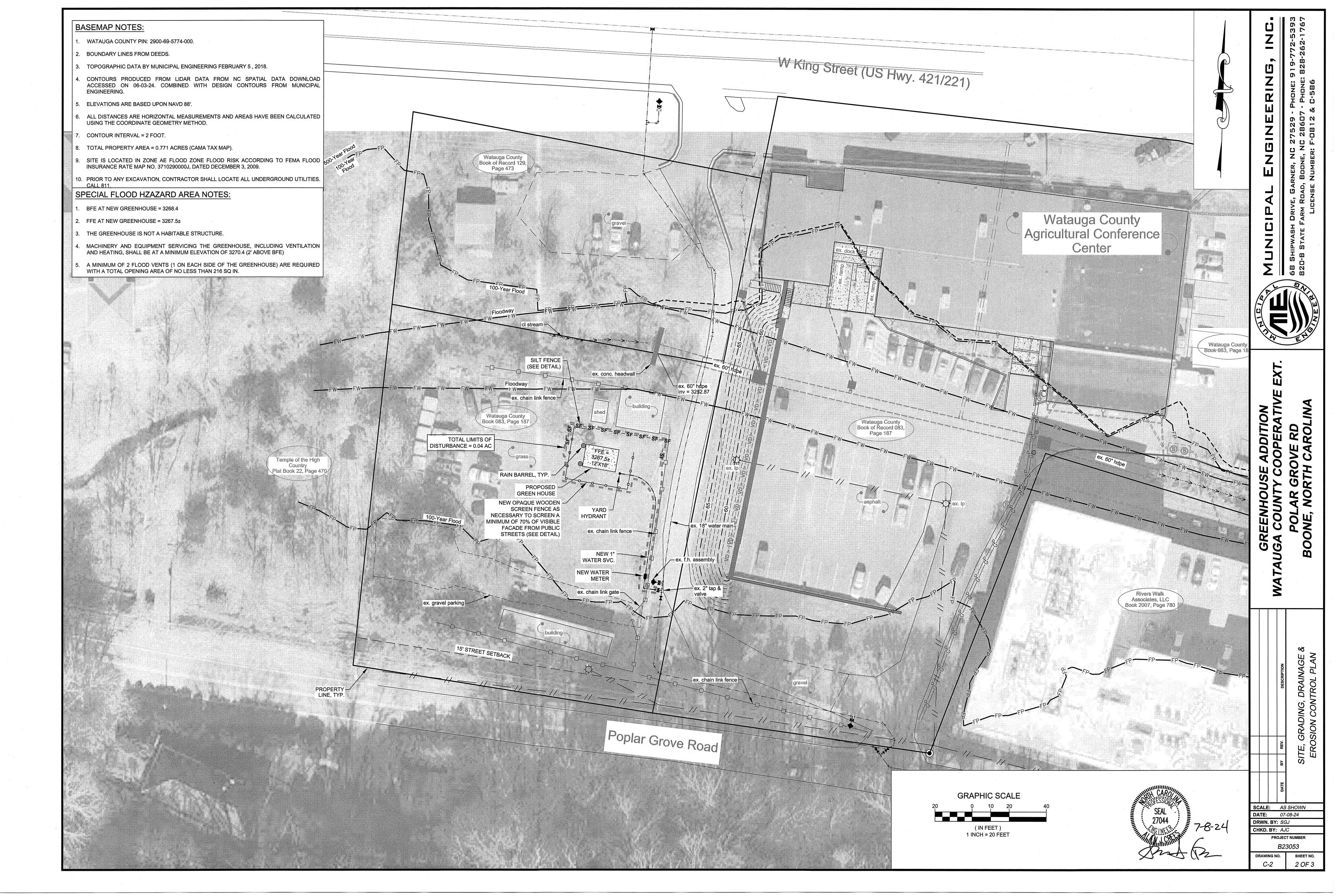
CHKD. BY: AJC

LEGEND	LINETYPES	LAND	O USE INFORMATION	TIER SYSTEM OF COMPLIANCE	
EX. POWER POLE PROPOSED POWER POLE PROPOSED SS MANHOLE PROPOSED SS CLEANOUT PROPOSED SS CLEANOUT	PROPOSED WATERMAIN PROPOSED CONTOURS SISTING CONTOURS STREAM OR CREEK	WATAUGA COUNTY PIN: ZONING: PROPERTY AREA:	2900-59-5774-000 B-1 DI (DOWNTOWN INTERFACE) 0.771 AC (FROM DEED)	TAX VALUE OF PROPERTY = \$122,400 CONSTRUCTION COST ESTIMATE:	
 ✓ EX. GATE VALVE ✓ PROPOSED GATE VALVE ✓ PROPOSED FIRE HYDRANT ✓ EX. LIGHT POLE ✓ PROPOSED WATER METER 		EXISTING LAND USE: PROPOSED LAND USE:	5.16 GOVERNMENT FACILITY 5.16 GOVERNMENT FACILITY	CONCRETE SLAB = \$1,500 GREEN HOUSE KIT = \$18,000 ELECTRICAL SERVICE = \$1,500	
EX. CATCH BASIN PROPOSED LIGHT POLE	TB—TB—TB—TROUT BUFFER WTL—EXISTING WETLANDS PROPOSED DRAINAGE PIPE			WATER SERVICE = \$1,500 SCREEN FENCE = \$2,500	
EX. DROP INLET DETENTION OUTLET CONTROL STRUCTURE PROPOSED STORMWATER DETENTION OUTLET CONTROL STRUCTURE PROPOSED STORMWATER	EXISTING STORM DRAINAGE PROPOSED SANITARY SEWER MAIN			TOTAL = \$25,000 THE CONSTRUCTION COST ESTIMATE IS 20% OF THE PROPERTY VALUE.	
EX. GUY WIRE DRAINAGE STRUCTURE EX. TEST PIT	CENTERLINE FENCES EXISTING WATERLINE			PER THE TOWN OF BOONE THE PROPOSED DEVELOPMENT IS REQUIRED TO	
© EX. DRAINAGE MANHOLE © EX. GAS MARKER	R/W——R/W——RIGHT-OF-WAY LINE ——EA——EA——EASEMENTS ——WS——WS——EXISTING WATERSHED			MEET THE REQUIREMENTS OF TIER 1. TIER 1:	
W EX. WELL	———AE——— EXISTING FLOOD ZONE AE LIMIT ==================================		811.	BICYCLE PARKING - TBD BY TOWN STAFF. APPLICANT REQUESTS THAT STAFF WAIVE BICYCLE PARKING REQUIREMENTS FOR THIS FACILITY.	
EX. TREE EX. BUSH	— ≪TD-≪TD-≪TD — TEMPORARY BERM DITCH -SF-SF-SF-SF- SILT FENCE		Know what's below. Call before you dig.	LANDSCAPE - EXISTING VEGETATION ALONG POPLAR GROVE ROAD TO COUNT AS STREET YARD BUFFER. TOWN STAFF MAY REQUIRE SUPPLEMENTAL PLANTING PRIOR TO CERTIFICATE OF OCCUPANCY.	

North Carolina One-Call Center

811 or 1-800-632-4949

www.ncocc.org



GROUND STABILIZATION TIMEFRAMES

Required Ground Stabilization Timeframes

Timeframe variations

None

None

If slopes are 10' or less in length and are

not steeper than 2:1, 14 days are allowed

-7 days for slopes greater than 50' in

-7 days for perimeter dikes, swales,

ditches, perimeter slopes and HQW

-10 days for Falls Lake Watershed

perimeter slopes and HQW Zones

there is zero slope

Note: After the permanent cessation of construction activities, any areas with temporary ground

stabilization shall be converted to permanent ground stabilization as soon as practicable but in no case longer than 90 calendar days after the last land disturbing activity. Temporary ground

stabilization shall be maintained in a manner to render the surface stable against accelerated

- 7 days for perimeter dikes, swales, ditches,

-10 days for Falls Lake Watershed unless

length and with slopes steeper than 4:1

Stabilize within this

many calendar

days after ceasing

land disturbance

Site Area Description

swales, ditches, and

perimeter slopes

(b) High Quality Water

(HQW) Zones

(d) Slopes 3:1 to 4:1

e) Areas with slopes

flatter than 4:1

erosion until permanent ground stabilization is achieved.

c) Slopes steeper than

(a) Perimeter dikes,

RE-MULCH BARE SPOTS THAT HAVE BEEN

Stabilize the ground sufficiently so that rain will not dislodge the soil. Use one of the

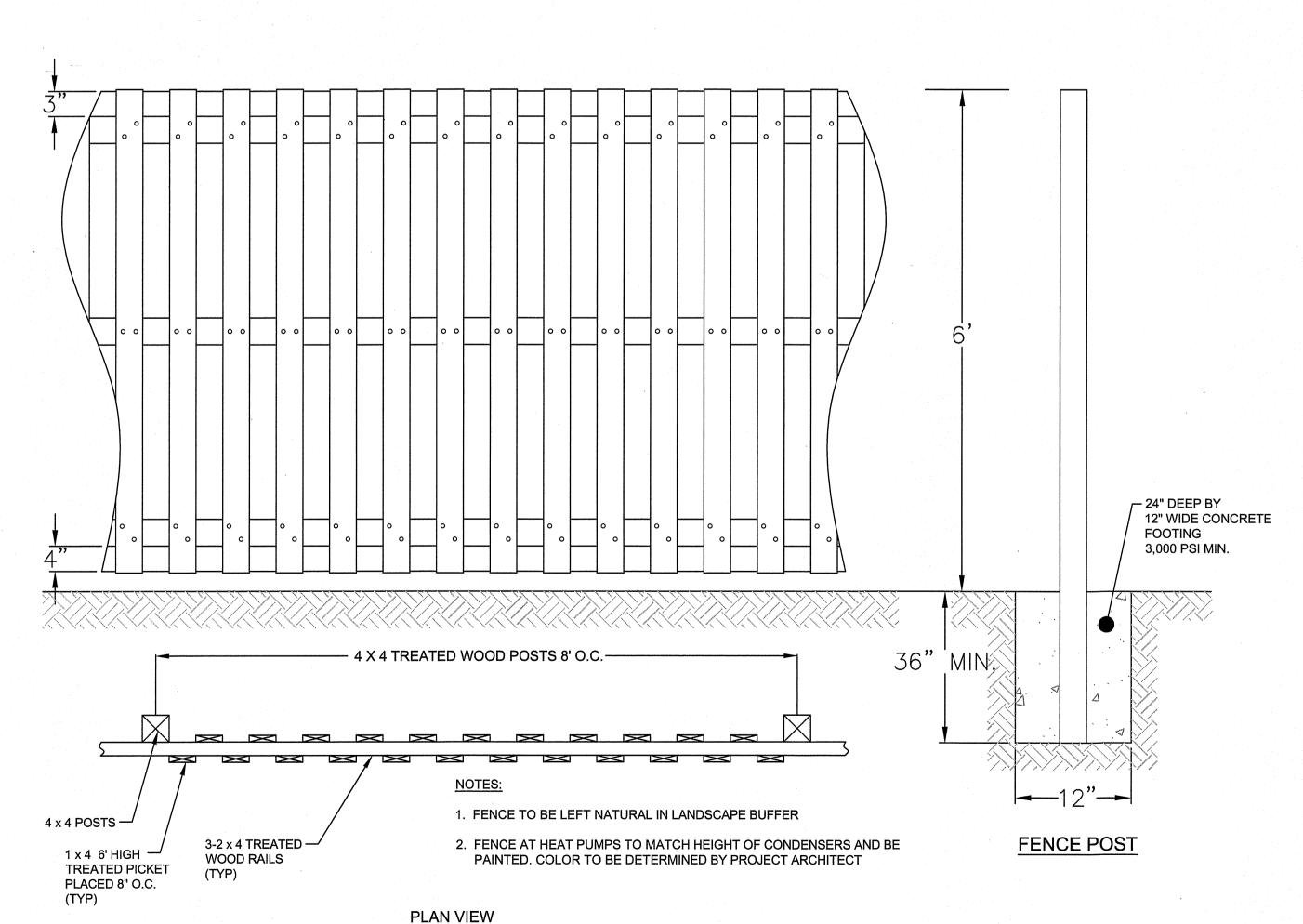
Tempo	rary Stabilization	Permanent Stabilization
other mulches an Hydroseeding Rolled erosion co without temporal	ntrol products with or	 Permanent grass seed covered with straw or other mulches and tackifiers Geotextile fabrics such as permanent soil reinforcement matting Hydroseeding Shrubs or other permanent plantings covered with mulch Uniform and evenly distributed ground cover sufficient to restrain erosion Structural methods such as concrete, asphalt o retaining walls Rolled erosion control products with grass seed

4' MAX. O.C. AT SILT FENCE OUTLETS /-- ULTRAVIOLET RESISTANT (BLACK) MIRAFI 6' MAX. O.C. WITHOUT WIRE FENCE FABRIC (30#/LIN IN) OR EQUIVALENT. 8' MAX. O.C. WITH WIRE FENCE - STEEL MAX. SEDIMENT STORAGE LEVEL **FENCE** (REMOVE SEDIMENT WHEN THIS POST LEVEL IS REACHED OR AS DIRECTED FILTER FABRIC — BY CONSERVATION INSPECTOR) WITH 4" X 4" BACKFILL TRENCH WITH SOIL OR WELDED WIRE GRAVEL AND COMPACT SUPPORT - PLASTIC FENCE (IF OR WIRE REQUIRED BY TIES POST SPACING) NATURAL — GROUND 8" DEEP & 4" FORWARD ALONG TRENCH - CARRY 12" OF FABRIC INTO 4" MIN. TRENCH (8" DEEP & 4" WIDE) - STEEL POSTS SHOULD HAVE PROJECTIONS TO FACILITATE FASTENING @ 6' O.C. MAX. SECTION **ELEVATION**

MAINTENANCE REQUIREMENTS:

- 1. INSPECT SILT FENCE AT LEAST ONCE PER 7 CALENDAR DAYS AND WITHIN 24 HOURS OF A RAINFALL EVENT OF 1 INCH OR GREATER IN 24 HOURS. MAKE ANY REQUIRED REPAIRS IMMEDIATELY.
- 2. SHOULD THE FABRIC OF A SILT FENCE COLLAPSE, TEAR, DECOMPOSE OR BECOME INEFFECTIVE, REPLACE IT IMMEDIATELY.
- 3. REMOVE ACCUMULATED SEDIMENT WHEN IT REACHES ONE-HALF OF THE FENCE HEIGHT AND AS NECESSARY TO PROVIDE ADEQUATE STORAGE VOLUME FOR THE NEXT RAINFALL AND TO REDUCE PRESSURE ON THE FENCE. TAKE CARE TO NOT DAMAGE OR UNDERMINE THE FENCE DURING CLEANOUT.
- 4. INSTALL ADDITIONAL STEEL POSTS OR WIRE BACKING AT LOCATIONS WHERE SILT FENCE IS SAGGING.

SILT FENCE NOT TO SCALE



6' HIGH WOODEN FENCE DETAIL

RE-APPLY LIME AND FERTILIZER ACCORDING TO SOIL TESTS. IF SOIL TESTS ARE NOT AVAILABLE, APPLY 4,000 LB/ACRE GROUND AGRICULTURAL LIMESTONE AND APPLY 1/2" COMPOST OR TOP SOIL TO ANY

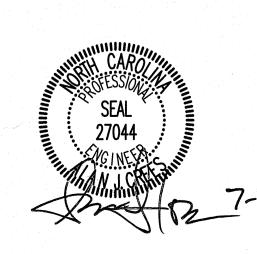
RE-APPLY SEED MIX TO ANY BARE OR THIN SPOTS PER THE PERMANENT SEEDING SCHEDULE OR PERMANENT FLOODPLAIN SEED MIX SPECIFICATIONS AS APPROPRIATE FOR THE AREA.

RE-SEEDED.

TOP DRESSING SPECIFICATIONS

GROUND STABILIZATION SPECIFICATION

Temporary Stabilization	Permanent Stabilization
Temporary grass seed covered with straw or other mulches and tackifiers Hydroseeding Rolled erosion control products with or	Permanent grass seed covered with straw or other mulches and tackifiers Geotextile fabrics such as permanent soil reinforcement matting
without temporary grass seed	Hydroseeding
Appropriately applied straw or other mulchPlastic sheeting	Shrubs or other permanent plantings covered with mulch
	Uniform and evenly distributed ground cover sufficient to restrain erosion
	Structural methods such as concrete, asphalt or retaining walls
	Rolled erosion control products with grass seed



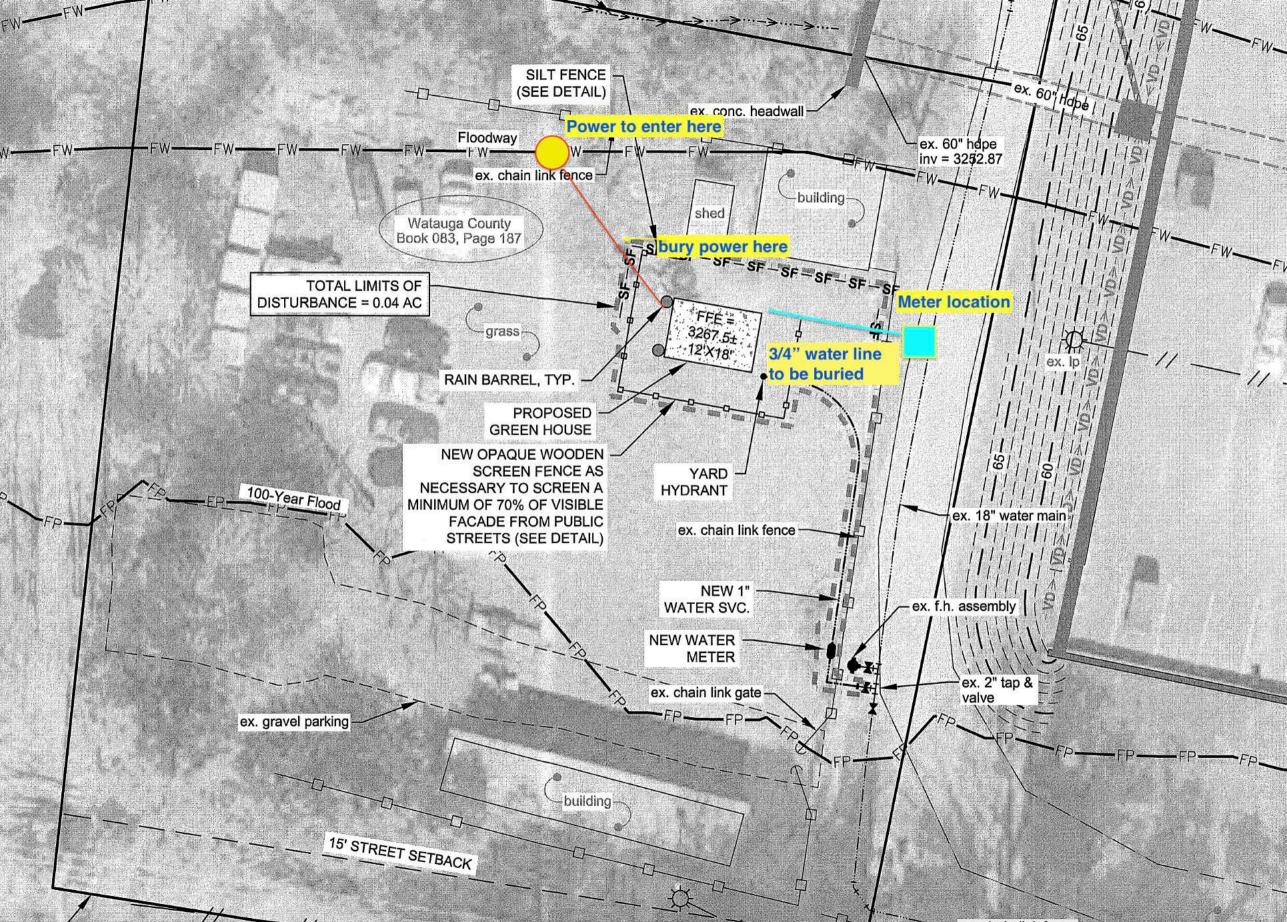
SCALE: AS SHOWN **DATE:** 07-08-24 DRWN. BY: SGJ CHKD. BY: AJC C-3 3 OF 3

ADDITION JOPERATIVE

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ERIZ N

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Commercial/Multi-Family Zoning Permit Application

Town of Boone Planning & Inspections Department 680 W. King Street, Suite C * Boone, North Carolina 28607



A. Required to be Submitted at Time of Application (check all that apply)

Fai	Failure to provide the info required on this application may delay the review and subsequent issuance of the requested permit. Digital copies of all paper submittal documents (may be emailed to planning@townofboone.net)					
	6 paper copies (max. 30" x 42") of complete site plans meeting requirements of UDO Appendix A; 2 copies of building elevations					
	Any applicable driveway permit applications (Town of Bo	one or NCDOT)				
	If applicable, verification that the applicant has submitted a Water and Sewer System Development Fee Application (for Town water and sewer) or written approval from the Appalachian District Health Department (for well and/or septic).					
	Traffic Impact Analysis if applicable, see UDO Article 4, Subsection 4.05.03.					
	Geologic hazard investigations if applicable, see UDO Article 19, Section 19.03.					
	Property Owner Authorization. If you are not the property owner, you will need to provide documentation of property owner authorization to apply for this permit. You may have the property owner sign this application (Section P) or the property owner can provide a written and signed authorization that clearly states they are authorizing the applicant to submit this application.					
	Permit Fee (See Planning & Inspections Fee Schedule)					
	Each application is allowed two (2) reviews. The 1st review of the submitted information and a 2nd review if revisions or supplemental information is required based upon the 1st review. Each subsequent review after the 2nd review will be charged at 50% of the original fees charged for the application. These fees shall be paid at the time of resubmittal.					
B.	Property Information (Project Location)					
	eet Address: Poplar Grove Road	Watauga County Parcel Identification Number(s): 2900-69-5774-000				
C.	Property Owner Information	my said to the second of the s				
Nar	Control of the Control of Control of the State Control of Control					
Wa	tauga County					
	nplete Mailing Address (Street, City, Zip):					
	West King Street Suite 205 Boone NC 2	28607				
	ne Number:	Email Address:				
	3-265-8000	deron.geouque@watgov.org				
a attended	Applicant Information	and the contract of the second				
Nar	me:	Company:				
Paige Patterson		Watauga County Cooperative Extension Service				
Con	nplete Mailing Address (Street, City, Zip): I West King Street Boone NC 28607					
	one Number:	Email Address:				
828	8-264-3061	pspatter@ncsu.edu				
E. ⊠N	ferred Method of Contact for Written/Response Docume Project Type New Construction, Additions (including any change of Change of Use/Renovation ighting, Parking, Landscape Modifications, or Culvert Detailed Description of Project	ents (select one): ☐ Mail or ☑ Email f use with additions), Accessory Structure				
Inst	allation of a 12'x18' prefabricated greenhouse.					

G. Project Cos	t/Total Development Value		A HANK			
Project Cost (inclusive of Landscaping Costs):			Landscape Cost:			
\$ 25,000			.00	W. C. Control of the		
Total Developme					nt may use (a) the	
^{\$} 122,400		developments tax value (b) an "as is" appraisal if completed within 2 years prior to submittal or (c) a purchase price if transacted within 2 years. Proof of (b) and (c) are required.				
The state of the s	ory ent subject to a site specific develo endment? □ Yes ☑ No □ Unknow		uthorized	d in a Special U	Jse Permit o	r Conditional
If yes, please describe:						
Are there any va	ariances granted that impact the pro	operty? 🗆 Yes	s 🗆 No I	☑ Unknown		
If yes,	please describe:				THE STATE OF THE STATE OF	NEW TO A STATE OF THE STATE OF
I. Use Information Existing Land Use 5.16 Governing	(s): P	roposed Land I no change		pecific Use # fro	m UDO Sectio	on 15.07 Required):
J. Building/St	ructure Information (include inform	nation for add	ditional k	ouildings on a	separate sh	eet)
Building Footpri	nt Square Footage:	Current:	n/a		Proposed:	216
Total Building So	quare Footage (all floors):	Current:	n/a		Proposed:	216
Number of Stori	es	Current:	n/a		Proposed:	1
Building Height:		Current:	n/a		Proposed:	12' +/-
Number of Units:		Current:	n/a		Proposed:	n/a
Number of Bedrooms:		Current:	n/a		Proposed:	n/a
K. Environmer	ntal Information	v008 - Dr.				(0) 186 W N 15
Total Land Area	: 0.771	☑ Acres	i			wnership Form" levelopments
Disturbed Area:	0.04	☑ Acres				urbing activity.
Viewshed:	Is development occurring within the \	iewshed Prote	ction Dist	trict? 🔲 Yes l	🗷 No 🗖 Unki	nown
-	Is development occurring on slopes in excess of 30%? ☐ Yes ☒ No ☐ Unknown					
Slope:	Is development occurring on slopes in excess of 50%? ☐ Yes ☒ No ☐ Unknown					
					☐ Yes 🔀 N	o 🗖 Unknown
Watershed:	If yes, please select: ☐ WS-II-CA ☐ WS-IV-PA ☐ WS-IV-CA					
Stream/River:	Is there a stream or river on or near the	he property?	∃ Yes □	No		
SFHA:	Is the property located within the Spe	cial Flood Haza	ard Area?	☑ Yes ☐ No	☐ Unknown	
Impervious	What is the existing impervious area i	n the developr	nent?	6,558		⊠sq. feet □ acres
Area:	What is the proposed impervious area	a in the develo	pment?	6774		⊠ sq. feet □ acres

L. Water & Wastewater Information		
☑Town: ☑ Water and/or ☑ Sewer	□Private: □ W	Vell and/or □ Septic
M. Project Manager Information A project manager is responsible for the activities listed in UC than 2,500 square feet of land disturbing activity are exempt		nercial site improvements that involve no more
Name: Paige Patterson	Company:	Watauga County Cooperative Extension Service
Address: 971 West King Street Boone NC 28	License #:	n/a
Phone Number: 828-264-3061	Email Address:	pspatter@ncsu.edu
N. Design Professional Information		
Designer is an: □Architect ☑Engineer	□Owner	□Other:
Name:	Company:	
Alan J. Crees	Municipal Engin	eering Inc.
Complete Mailing Address (Street, City, Zip): 820-B State Farm Road Boone NC 28607		
Phone Number:	Email Address:	
828-262-1767	acrees@mesco	.com
Designer is an: □Architect □Engineer	□Owner	□Other:
Name:	Company:	
Complete Mailing Address (Street, City, Zip):	-	
Phone Number:	Email Address:	
Additional Designer Information: If additional designers are invo	– olved beyond the 2 listed, p	olease provide additional info on a separate sheet.
O. Brownfields Agreement Notification		
 Does the applicant have or is the applicant planning Program? ☐ Yes ☒ No (If yes, please answer ques 		nfields Agreement with the NC Brownfields
2. Anticipated date for the first year of partial exclusion	on of property taxes:	n/a
P. Applicant Signature and Property Owner Authoriz	zation	
I hereby certify that I am authorized to submit this application comply with all applicable State and local laws, ordinances, and Department is notified of any changes in the approved plans	and regulations. I will e	nsure that the Planning and Inspections
Note: this form is not a permit. No work may commence up result in additional fees being assessed.	with the actual permit has	s been issued. Working without permits may
Paige Patterson	ava latt	7/8/24
Applicant (Print)	Applicant (Signa	ture) Date
Watauga County) el.	7-8-2024
Property Owner (Print)	Property Owner (Si	

Official Use Only					
Permit Name:					, — , —
Permit Number:					
Date:	Fee:	Receipt Number:	Method of Payment: ☐ Cash ☐ Check Number:	Paid By:	

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