#### Town of Lilesville Thanksgiving Schedule

The Town of Lilesville Thanksgiving holiday garbage pickup schedule will be Wednesday, November 27 instead of Thursday, November 28. Lilesville Town Hall will be closed on Thursday and Friday, November 28 and 29 in observance of the Thanksgiving holiday.

#### **Anson County 2040 · Comprehensive Land Use Plan Update**

Open House Schedule · November & December 2019

Over the next year, Anson County will update its comprehensive land use plan. The County will hold a series of open houses in November and December for residents to provide input on what they value about where they live and what they hope for the future.

Each open house will be open to the public from 5:00 pm – 7:00 pm. Please plan to drop-in any time!		
Date	Location	Venue & Address
Thursday, November 14	Lilesville (East Anson)	Lilesville Fire Department 202 West Wall Street Lilesville, NC 28091
Thursday November 21	Morven (South Anson)	HOLLA! 229 Main Street Morven, NC 28119
Thursday, December 5	Ansonville (North Anson)	Pee Dee National Wildlife Refuge 5770 US Highway 52 North Wadesboro, NC 28170
Tuesday, December 10	Polkton (West Anson)	South Piedmont Community College L.L. Polk Campus   Raye Community Room 680 US 74, Polkton, NC 28135
Thursday, December 12	Wadesboro (Central Anson)	South Piedmont Community College Lockhart Taylor Center – Ingram Room 514 North Washington Street Wadesboro, NC 28170

The content and process will be the same at each open house and light refreshments and activities for children will be provided. Please attend the open house that is most convenient for you!



For more information, contact Anson County Manager Barron Monroe at BMonroe@co.anson.nc.us.





## **CONTROLS / ELECTRICIAN**

Triangle Brick Company in Wadesboro, N.C. currently has an opening for a Controls / Electrician.

#### Responsibility of all Employees Triangle Brick Wadesboro:

- Safety of yourself and other Team Members
- Dedicated to making quality product
- Actively participate in the appearance and upkeep of Facility and Equipment (cleanliness)
- Participate in the Success of the Wadesboro Facility and Triangle Brick.
- Team Player
- · Open to change / Continuous Improvement

### General Summary: Controls / Electrician

Maintaining, Installation and upgrade of Plant Electrical/Electronic equipment. Assist in the repairs of equipment not related to electrical equipment as needed.

# **Skills and Abilities**

- · Communicate clearly with management and fellow Team members • Install and repair electrical systems, and electrical and electronic components
- of machinery and equipment by following electrical code, using manuals, schematic diagrams, blueprints, and other specifications by using hand tools, power tools, and electrical and electronic test equipment.
- · Install power supply wiring and conduit for newly installed machines and equipment, such as robots, conveyors, and programmable controllers, following electrical code and blueprints, using hand tools and electrical test equipment.
- Connect power supply wires to machines and equipment, and connect cables and wires between machines and equipment, following manuals, schematic diagrams, and blueprints, using hand tools and test equipment.
- Diagnose malfunctioning apparatus, such as transformers, motors, switches and lighting fixtures, using test equipment, and replace damaged or broken wires and cables, using hand tools.
- Test malfunctioning machinery, using test equipment, and discuss malfunction with other maintenance workers, department supervisors, maintenance supervisor, and machinists. · Replace faulty electrical components of machine, such as relays, switches,
- and motors, and positions sensing devices, using hand tools. Diagnose and repair or replace faulty electronic components, such as printed
- circuit boards, using electronic test equipment and hand tools.
- · Replace electric motor bearings and rewire motors. · Troubleshoot robots and their controllers, using teach pendant, alarm lists,
- manuals and schematics as well as technical support when needed. • Use computer and software to program automated machinery, such as robots,
- variable frequency drives, servo drives, PLCs and operator interfaces.
- Operate automated machinery, to test for malfunctions, and to verify repairs. · Plan layout of wiring and install wiring, conduit, and electrical apparatus in
- buildings and on machinery. Diagnose and replace faulty mechanical, hydraulic, and pneumatic
- components of machines and equipment.
- Perform preventive maintenance work orders in a timely manor · Maintain cleanliness in the work areas and return them to service in as good
- or better condition than when started. Secure all tools at the end of each assignment and shift.
- Secure all tool cabinets, mobile equipment, keys and buildings before leaving site.
- Establish organization of all hand and power tools and maintain at that level • Identify broken or faulty hand and power tools and repair or notify supervisor of needs
- · Communicate with supervisor need for parts to complete an assignment · Perform assignments in the order prioritized by supervisor
- · Return to work when failures or breakdown requires
- · Follow up on previous assignments to be sure problem is resolved
- · This position includes but is not limited to these responsibilities
- **Additional Duties and Responsibilities**

#### Safety of yourself and other Team Members

- · Work Overtime as necessary.
- Ability to perform work as directed by Plant Management.
- Must have dependable Transportation to and from work.
- Participate in Team Problem solving exercises.

Computer literate (Word, Excel)

- Requirements • HS Diploma or equivalent / Tech graduate.
- Ability to establish priorities and work independently with little supervision.
- Compensation

# · Competitive salary based on experience

- Yearly Increases
- Benefits include: Vacation, 401(k) Plan, Rich Health Plan(s), Dental, Vision, Life Ins, Short/Long Term DBL, Xmas Bonus

2960 US Highway 52 North in Wadesboro • 704-695-1420

Apply In Person At: Triangle Brick Company

The Anson County Chamber of Commerce Membership Banquet & Annual Dinner was held on Thursday, October 24 at SPCC's Lockhart-Taylor Center. This year, over

**Chamber Celebrates 57th Annual Meeting** 

businesses and business professionals from the area attended. Guest speakers were

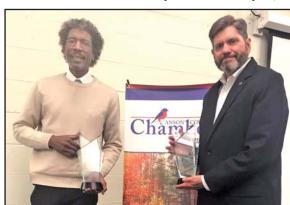
Dave Anderson, Atrium Health; John Marek, County Eco-Anson Development nomic Partnership and C. Michael Smith, CEO of the Sanford Area Growth Alliance. Each year the Cham-

recognizes accomplishments of the past board members and introduces the incoming board members. Those recognized were Aaron Bates as 2019 Chairperson, Allen Richard and Jennifer Tarlton as Outgoing Directors, and Board incoming Directors for 2020; Dave Anderson, Phillip Mabry and Lewis Evans. Highlights of the evening are the presentation of the community leadership and service awards. 2019 recipients were awarded to the following: Henry W. Little, III

- Community Leadership Award: John Marek, Anson County Economic Partnership • W. Dunlap Covington
- Award for Community Service presented to: Swittenberg, Uptown Wadesboro Inc. Young Professional of the Year: Jeremy Taylor,
- Chamber Champion: Tyler Fitzgerald and Waste Connections Shelby Emrich, Anson

Plank Road Realty

County Chamber of Commerce President & CEO stated, "We are happy to honor these individuals and businesses as our winners for 2019. This community is full of amazing people who give so much to ensure a brighter future, and we are honored to recognize them. They join a long legacy of community service and leadership.'



THE EXPRESS • November 20, 2019 • Page 2

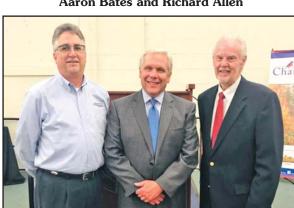
Julian Swittenberg and John Marek



Jennifer Tarlton and Jeremy Taylor



**Aaron Bates and Richard Allen** 



Dave Anderson, Phillip Mabry and Lewis Evans

#### Stay Safe This Holiday Season

With the holiday season upon us, many people travel to loved ones, decorate their homes and places of work, and cook a family feast! As you prepare for any upcoming events, be sure you know what to do to stay safe.

When traveling by car, if you're heading somewhere cold, prepare your car for winter weather and pack an emergency supply kit that includes essentials like jumper cables, a car cell phone charger, a blanket, and a map.

Cooking a big meal? Prevent home fires and keep an eye on what you fry! Many cooking fires start when frying food. Stay in your kitchen and be aware of what's going on. If you leave the kitchen, turn off the stove.



When decorating for the holiday, keep all candles 12 inches away from things that can burn. Three of every five home candle fires occurred when some form of combustible material was left or came too close to the candle. Consider using battery-operated flameless candles.

Other tips for holiday travel safety include, staying off the road during and after inclement weather. Sign up for alerts and warnings for your destinations. Turn off holiday lights at night or when you the house. leave When shop you for holiday online gifts, ensure your personal information is secure. Establish and maintain communications with your family while away. By Roshunda Terry, County Extension

Director

# Dennis'Concrete Jinishing

Sidewalks • Driveways Stamping • Slabs **ALL Your Other Concrete Needs!** 

25 years experience 704-776-5782