Project Updates



Town of Beaufort October 25, 2021

13 Active Projects (September)

- 1 Parks & Recreation
- 4 Street and Pedestrian Improvements
- 5 Utility
 - \rightarrow 1 Water
 - \rightarrow 3 Sewer
 - \rightarrow 1 Water & Sewer
- 2 Stormwater
- 1 Building

16

13 Active Projects (Today)

- 1 Parks & Recreation
- 4 Street and Pedestrian Improvements
- 5 Utility
- \rightarrow 1 Water
- → 3 Sewer
 - → 1 Water & Sewer
- 2 Stormwater
- 1 Building

(1 through 8)

- Cedar Street Park
- FY20 Street Rehabilitation & Construction
- Turner Street 100 Block Pedestrian Improvements
- Town Wide Sidewalks (Part 5-FY20 Street Rehabilitation & Construction)
- Downtown Parking
- Turner Street Broad Street Traffic Calming Improvements
- Campen Road Waterline Extension/Upgrade
- USDA Funded Utility Project (Water, Sewer & Stormwater)

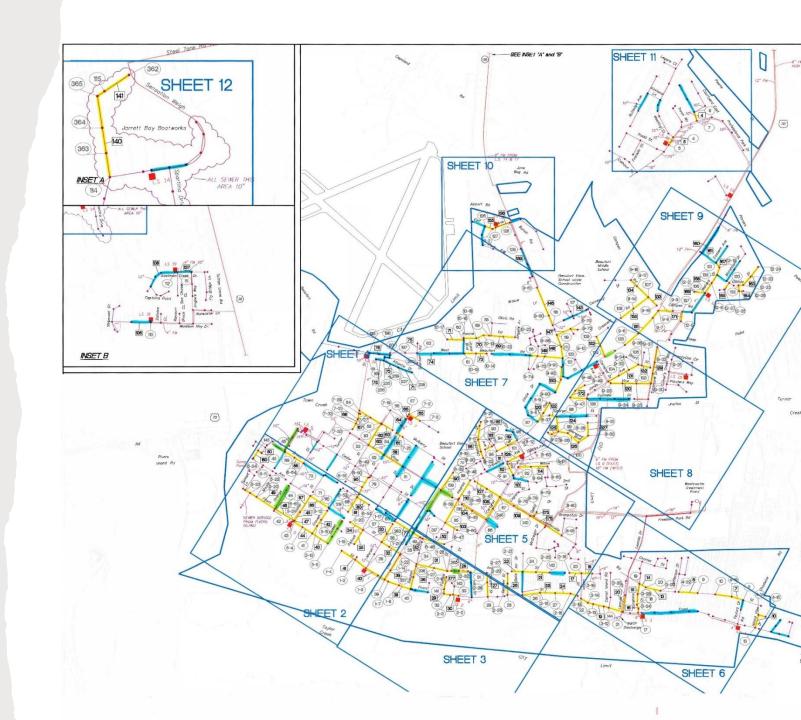
(9 through 16)

- Wastewater Asset Inventory Assessment
- High-Rate Infiltration System Permit Reacquisition
- ECHS Sewer Pumping Issue Investigation
- Wastewater Design Unit Flow Reduction Request
- PruittHealth Sewer Service Construction
- Meeting Street Drainage Improvements
- Lennoxville Road Pond Bank Stabilization & Culvert Replacement
- Fire Station No. 2 Renovation

USDA-Funded Utility Project (Water, Sewer & Stormwater)

August Report

• CCTV Complete



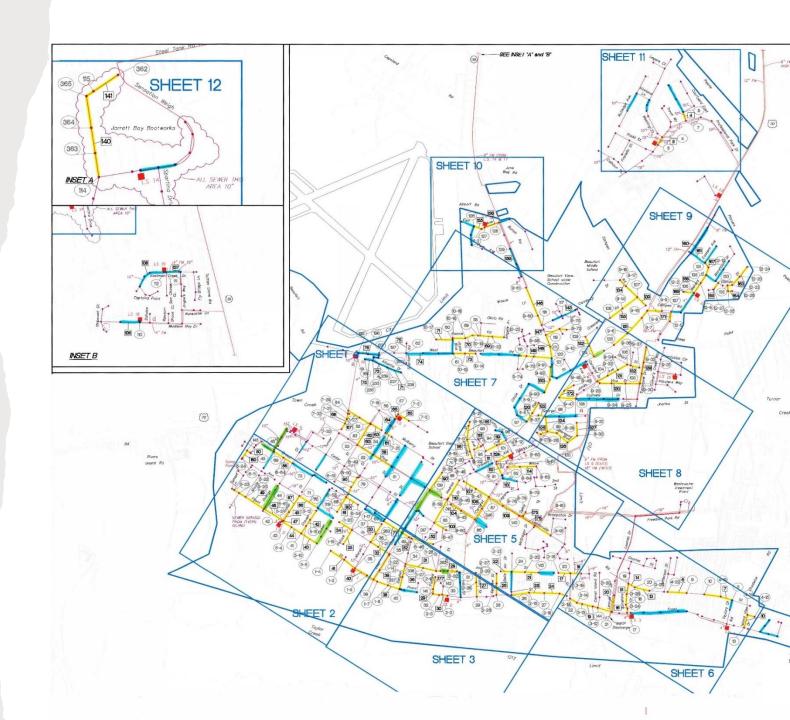
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CCTV Complete

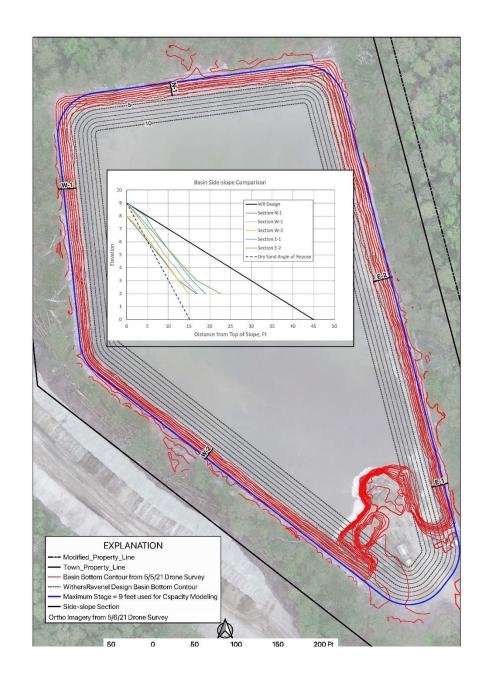
Update

Mid-November 25 percent design meeting



High-Rate Infiltration Basin Permit Reacquisition

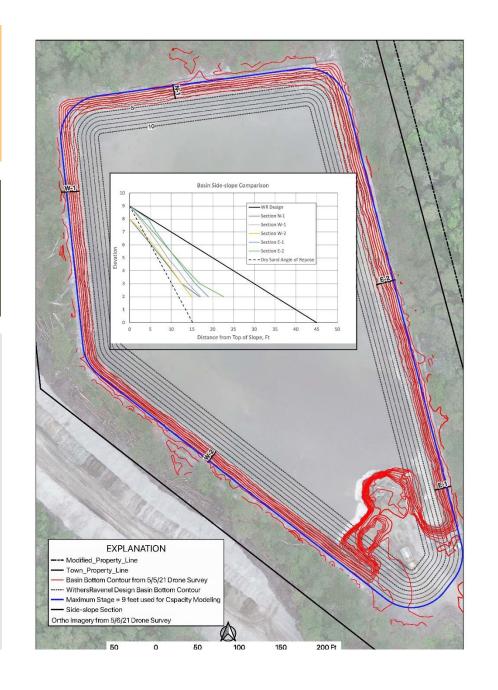
- Hydrogeolgic Model Updated
 - Confirmed 350,000 gallons/day effluent disposal rate
 - Groundwater lowering drain required
 - Perimeter berm needed



High-Rate Infiltration Basin Permit Reacquisition

Next

- Final Design Plans & Specifications
- Permit Applications
 - > <u>Basin</u>: Non-Discharge Permit
 - > Groundwater drain: NPDES Permit

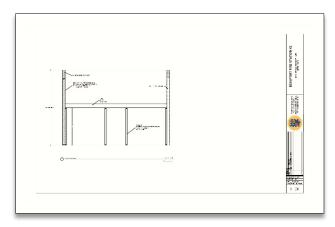


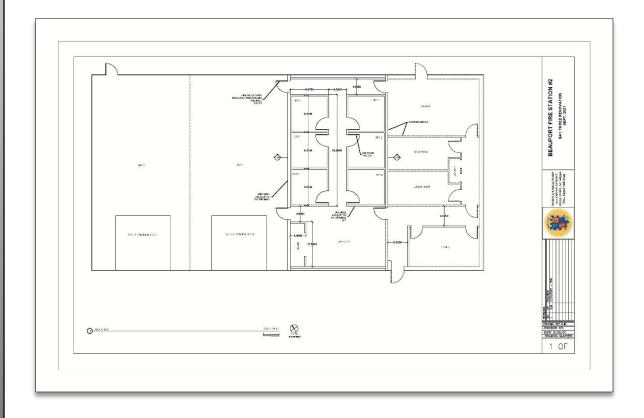
Fire Station # 2 Renovation

Convert Truck Bay to Living Quarters

- Light Structural Renovation Plans
 - Town Engineering staff
- Electrical & HVAC Plan Preparation
 - Coordinate outside consultant(s)
- Plans at 90 percent completion
- Building permit submittal by week of October 4th



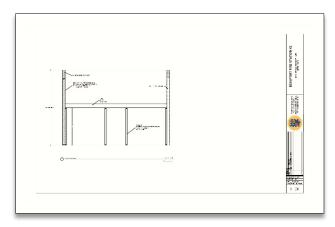


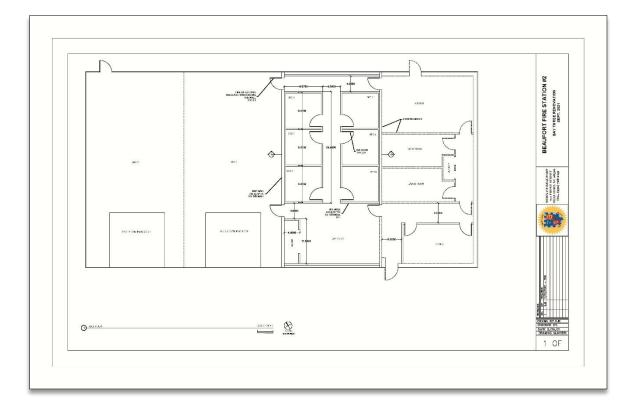


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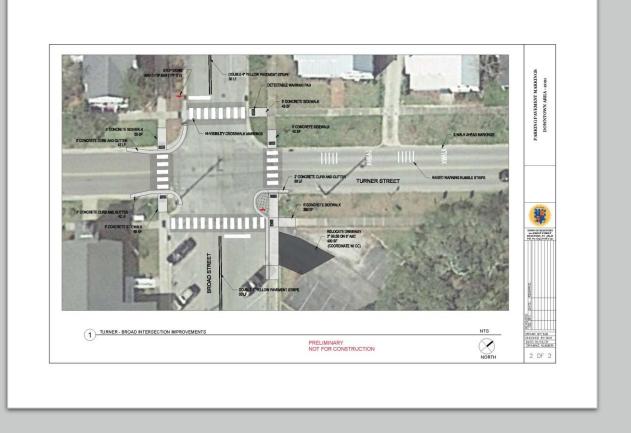




Turner Street – Broad Street Traffic Calming Improvements

Plans at 75 percent





Goal

- Approval to use more accurate daily sewage flow design rate
- Obtain from NC Department of Environmental Quality

(e) The Director may determine that a disposal system shall not be deemed to be permitted in accordance with this Rule or other Permitted By Regulation rules in this Subchapter and require the disposal system to obtain an individual permit or a certificate of coverage under a general permit. This determination shall be made based on existing or projected environmental impacts, compliance with the provisions of this Rule or other Permitted By Regulation rules in this Subchapter, and the compliance history of the facility owner.

History Note: Authority G.S. 130A-300; 143-215.1(a)(1); 143-215.1(b)(4)(e); 143-215.3(a);

Eff. September 1, 2006;

Meat department, butcher shop or fish market

Amended Eff. March 19, 2015; June 18, 2011;

Readopted Eff. September 1, 2018.

15A NCAC 02T .0114 WASTEWATER DESIGN FLOW RATES

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- (b) In determining the volume of sewage from dwelling units, the flow rate shall be 120 gallons per day per bedroom. The minimum volume of sewage from each dwelling unit shall be 240 gallons per day and each additional bedroom above two bedrooms shall increase the volume by 120 gallons per day. Each bedroom or any other room or addition that can function as a bedroom shall be considered a bedroom for design purposes. When the occupancy of a dwelling unit exceeds two persons per bedroom, the volume of sewage shall be determined by the maximum occupancy at a rate of 60 gallons per person per day.
- (c) The following table shall be used to determine the minimum allowable design daily flow of wastewater facilities. Design flow rates for establishments not identified below shall be determined using available flow data, water-using fixtures, occupancy or operation patterns, and other measured data.

| Type of Establishments | Daily Flow For Design |
|--------------------------------------------------------------|----------------------------------|
| Barber and beauty shops | |
| Barber Shops | 50 gal/chair |
| Beauty Shops | 125 gal/booth or bowl |
| Businesses, offices and factories | |
| General business and office facilities | 25 gal/employee/shift |
| Factories, excluding industrial waste | 25 gal/employee/shift |
| Factories or businesses with showers or food preparation | 35 gal/employee/shift |
| Warehouse | 100 gal/loading bay |
| Warehouse - self storage (not including caretaker residence) | 1 gal/unit |
| Churches | |
| Churches without kitchens, day care or camps | 3 gal/seat |
| Churches with kitchen | 5 gal/seat |
| Churches providing day care or camps | 25 gal/person (child & employee) |
| Fire, rescue and emergency response facilities | |
| Fire or rescue stations without on site staff | 25 gal/person |
| Fire or rescue stations with on-site staff | 50 gal/person/shift |
| Food and drink facilities | |
| Banquet, dining hall | 30 gal/seat |
| Bars, cocktail lounges | 20 gal/seat |
| Caterers | 50 gal/100 sq ft floor space |
| Restaurant, full Service | 40 gal/seat |
| Restaurant, single service articles | 20 gal/seat |
| Restaurant, drive-in | 50 gal/car space |
| Restaurant, carry out only | 50 gal/100 sq ft floor space |
| Institutions, dining halls | 5 gal/meal |
| Deli | 40 gal/100 sq ft floor space |
| Bakery | 10 gal/100 sq ft floor space |
| | |

- Goal
 - Approval to use more accurate daily sewage flow design rate
 - Obtain from NC Department of Environmental Quality
- Allocations of capacity become more realistic
 - Time to a WWTP expansion lengthened

(e) The Director may determine that a disposal system shall not be deemed to be permitted in accordance with this Rule or other Permitted By Regulation rules in this Subchapter and require the disposal system to obtain an individual permit or a certificate of coverage under a general permit. This determination shall be made based on existing or projected environmental impacts, compliance with the provisions of this Rule or other Permitted By Regulation rules in this Subchapter, and the compliance history of the facility owner.

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Eff. September 1, 2006;

Institutions, dining halls

Meat department, butcher shop or fish market

Amended Eff. March 19, 2015; June 18, 2011:

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| Factories, excluding industrial waste | 25 gal/employee/shift |
| Factories or businesses with showers or food preparation | 35 gal/employee/shift |
| Warehouse | 100 gal/loading bay |
| Warehouse - self storage (not including caretaker residence) | 1 gal/unit |
| Churches | Service 1 Service |
| Churches without kitchens, day care or camps | 3 gal/seat |
| Churches with kitchen | 5 gal/seat |
| Churches providing day care or camps | 25 gal/person (child & employe |
| Fire, rescue and emergency response facilities | |
| Fire or rescue stations without on site staff | 25 gal/person |
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| Food and drink facilities | |
| Banquet, dining hall | 30 gal/seat |
| Bars, cocktail lounges | 20 gal/seat |
| Caterers | 50 gal/100 sq ft floor space |
| Restaurant, full Service | 40 gal/seat |
| Restaurant, single service articles | 20 gal/seat |
| Restaurant, drive-in | 50 gal/car space |
| Restaurant, carry out only | 50 gal/100 sq ft floor space |
| | |

5 gal/meal

40 gal/100 sq ft floor space 10 gal/100 sq ft floor space

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50 gal/chair 125 gal/booth or bowl ice facilities 25 gal/employee/shift strial waste 25 gal/employee/shift ith showers or food preparation 35 gal/employee/shift 100 gal/loading bay

(not including caretaker residence)

s, day care or camps Churches with kitchen

5 gal/seat 25 gal/person (child & employee) Churches providing day care or camps Fire, rescue and emergency response facilities

Fire or rescue stations without on site staff Fire or rescue stations with on-site staff

Food and drink facilities Banquet, dining hall

Bars, cocktail lounges

Restaurant, full Service Restaurant, single service articles

Restaurant, drive-in Restaurant, carry out only

Institutions, dining halls

Meat department, butcher shop or fish market

1 gal/unit

3 gal/seat

25 gal/person 50 gal/person/shift

Daily Flow For Design

30 gal/seat 20 gal/seat

50 gal/100 sq ft floor space 40 gal/seat

20 gal/seat 50 gal/car space

50 gal/100 sq ft floor space

5 gal/meal

40 gal/100 sq ft floor space 10 gal/100 sq ft floor space 75 gal/100 sq ft floor space

Complete

- Assemble WWTP flowmeter calibration records
- Document past infiltration & inflow studies and corrective actions
- Compile daily WWTP influent flow records from 2018 to present

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10 gal/100 sq ft floor space

- Underway
 - Determine number of sewer customers
 - > Month-by-month basis
 - > Residential vs. Non-residential

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- Next
 - Design flow rate determination
 - Formalize request to NCDEQ

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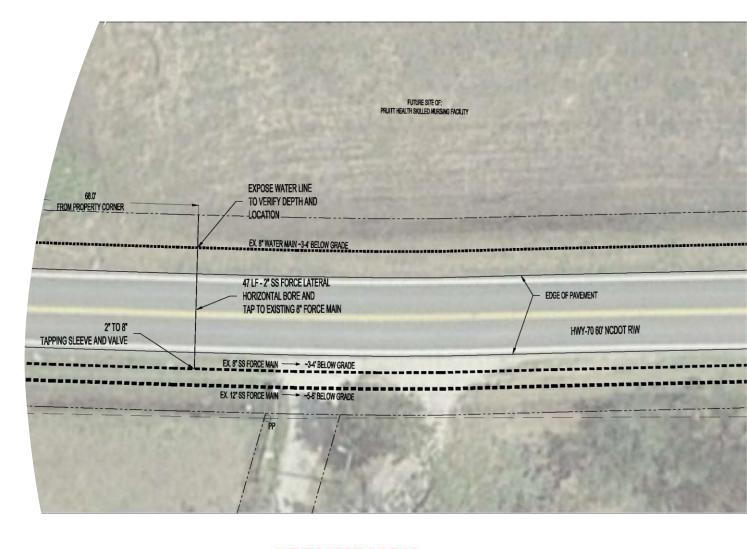
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| | |

PruittHealth Sewer Service Construction

- Town to construct pressure service line across US70
- NCDOT Encroachment
 - Encroachment agreement
 - Plans
 - Material specifications



PRELIMINARY

INE LATERAL BORE

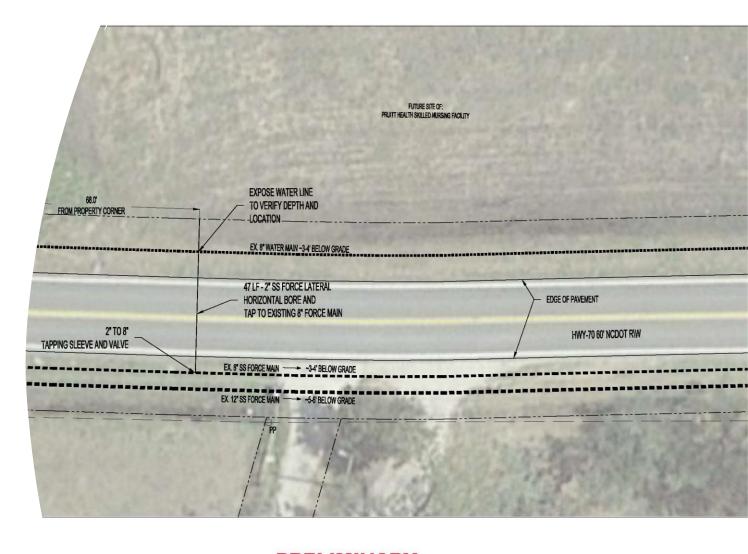
SCALE: 1" = 2

NOT FOR CONSTRUCTION

PruittHealth Sewer Service Construction

- Town to construct pressure service line across US70
- NCDOT Encroachment
 - Encroachment agreement
 - Plans
 - Material specifications

Plans at 50 percent



IL'E LATERAL BORE

PRELIMINARY

SCALE: 1" =

NOT FOR CONSTRUCTION

Project Updates

QUESTIONS?

COMMENTS?

