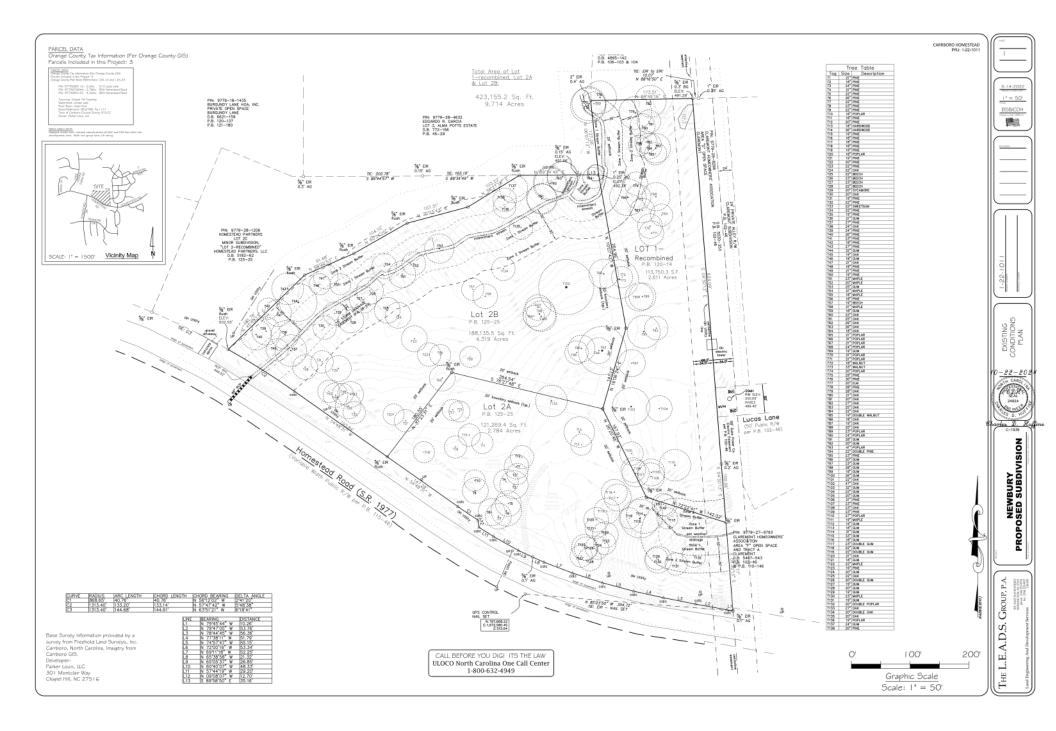
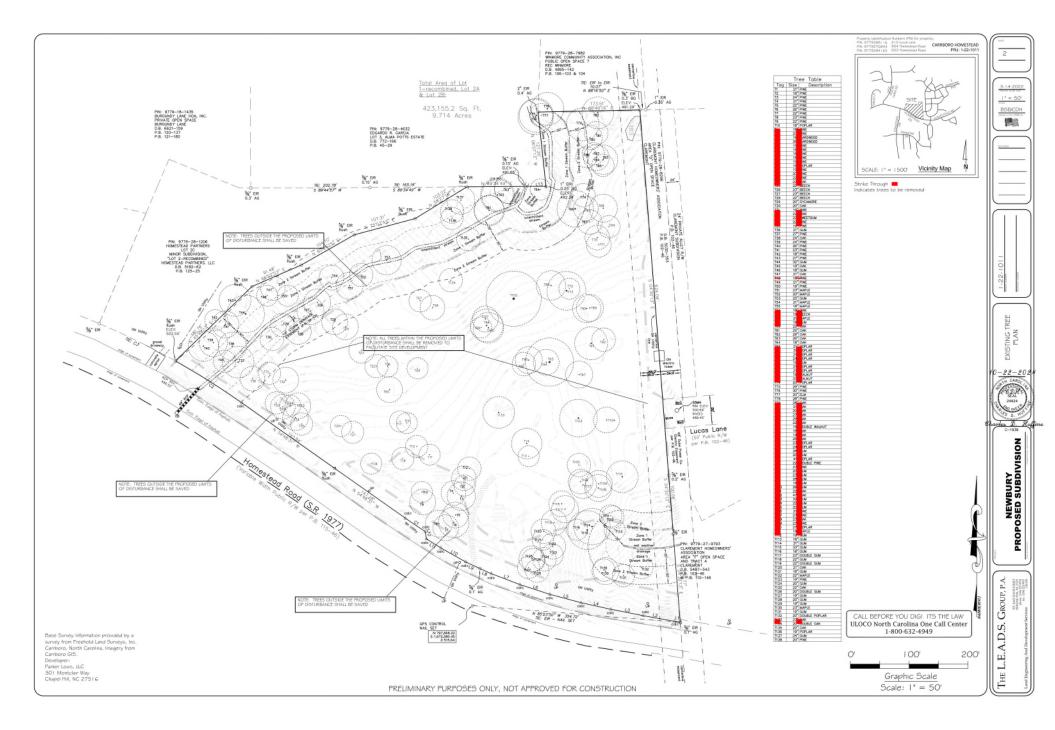
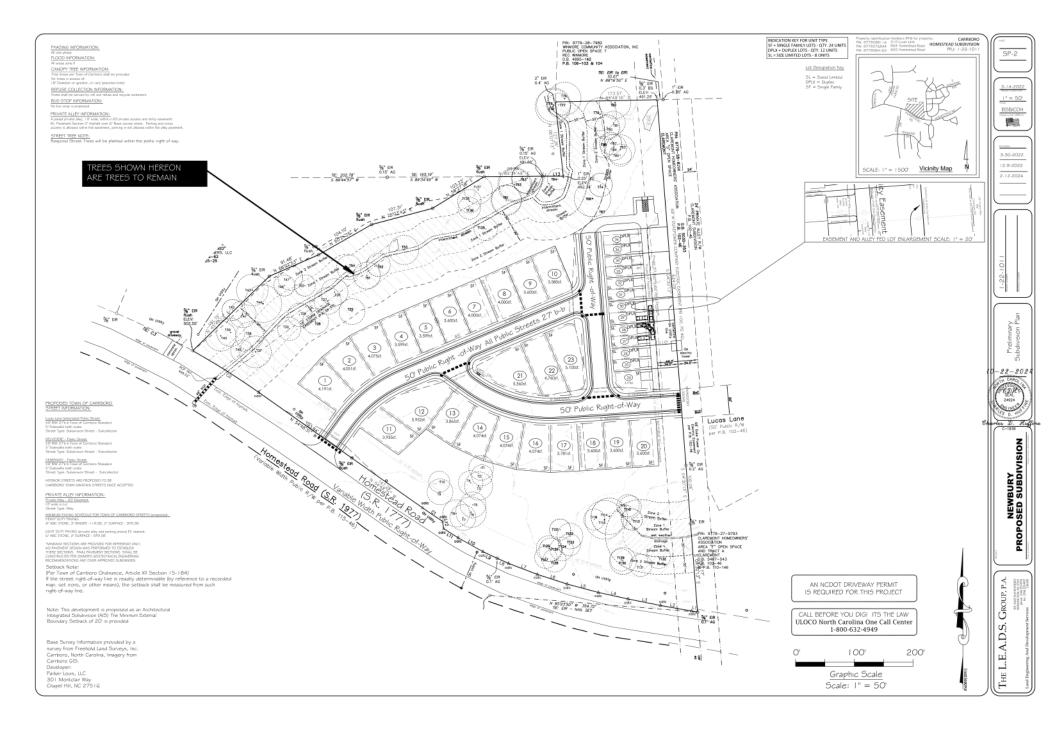
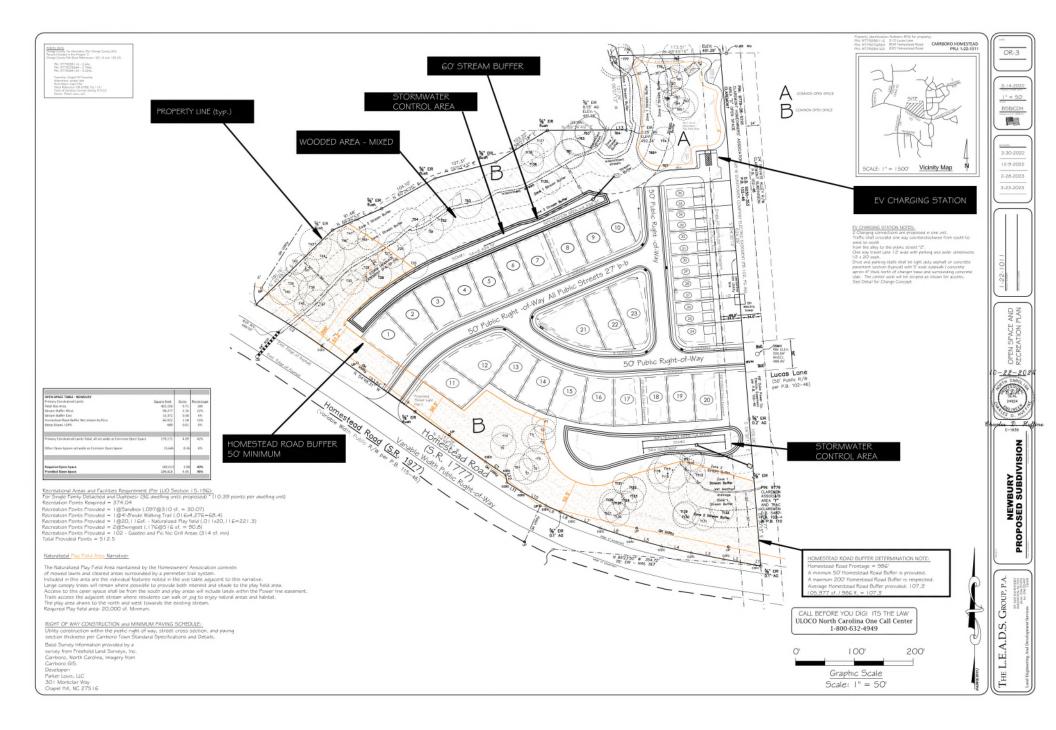
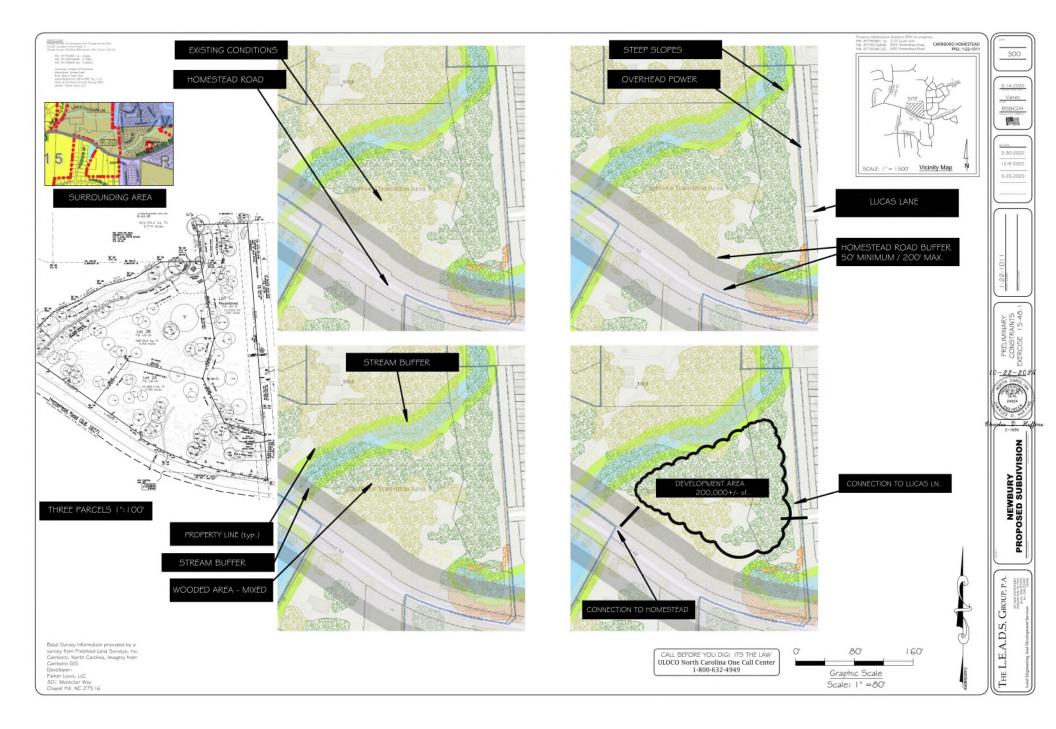
PROPOSED INTERNAL MINIMUM BUILDING SETBACKS       SUP for the development       Front - 0 (fsteps and stars 0 setback)       Side (Diply) - 0 (fsteps and stars 0'setback)       Side (a)       Side (-25)       Rear - 2.5) (steps and stars 0'setback)       Note: Exoting Setbacks for underlying zoning       Per Town of Carrboro Land Use Ordinance Section 15-1.04 Building Setback Requirements       Town of Carrboro Zoning: R-3-C2       Watershed Zoning Designation: Joint Lake Unprotected       Boundary Setback     20 ft       RW Setback     35 ft		negry isolation line intervent. Negro 2004 Neu 9779204165 CAREBORD HOMESTEAD PRU: 1-22-HO1 Control of the intervent inter
PARCEL DATA Orange County Tax Information (Per Orange County GIS) Parcels Included in this Project: 3 Parcela Structure To Orange Control Parcela Structure To Orange Control Parcela Structure To Orange Control	Newbury	SCALE: I* = 1500 <u>Vicinity Map</u>
The 12 ORDER 1 & 2 AGR 3 to Deartise methods the second se	3   O Lucas Lane 904 Homestead Road 820 Homestead Road	
Total Property Area:  9.7 Acres ± (423,156 sf ±)  CARRBORO HOMESTEAD ROAD NEIGHBORHOOD  ARCHITECTURAL INTEGRATED SUBDIVISION (AIS)  Property Calculator by Zonga Approxit. 44 Prenzy Residential units and 12 Accessory Dueling units. Residential Direct Units and Direct Units and 12 Accessory Dueling units. Residential Direct Units and Dir		
Final Plus shall indicate the type of Dwelling Units proposed for each lot.         Ensuing esseministics : 29,540 sf.         15 to 25 percent slopes: 0 sf.         Greater thin 25 percent slopes: 0 sf.         Total of these areas: 30,140 sf.         Total Number of Proposed Dwelling Units: 36	SPECIAL USE PERMIT - A Homestead Road Carrboro, North Carolina	Circle Space Tunit - Nexaburity         Searce Freet         Acces           Privacy Constrained Lucis         54,256         9,71         100         77           Sincure Affer Wes         64,156         9,71         100         77           Sincure Affer Wes         54,277         2.53         2.64         76           Hernicolard Road Patrie Mark Statements         64,527         1.54         1.64         76           Barry Bioses 3255         600         0.64         0.64         66         66
Total Number of Proposed Lots: 30       This project will be a single-phase development major subdivision, Code Number: 26,200       Existing Use:     Undeveloped / Vacant (Wooded)       Proposed Use:     2.4 Single fram; V Detached Residences, Code Number: 1,111       12 (6 Building) Muhfam; Prinnip Upiler Residences, Code Number: 1,232     UNIT NO.       12 (6 Building) Muhfam; Prinnip Upiler Residences, Code Number: 1,232     UNIT NO.       (Number of Residential Units Proposed = 36)     (Mamma Mumber of AD) units = (10, Code Number: 1,220 locations to be shown on final plat)       Development Specific Size United Units Requirements:     1.5% limit (1,350ch) 3.6 units Ronds to 3 UNITS	Applicant / Developer / Owner: Parker Louis, LLC 301 Montclair Way Chapel Hill, NC 27516 919-422-6477 located within:	Primary Constrained Lunds Total, all at acide as Common Open Space         178,171         4.01         420           Offer Open Space         15,461         0.56         45           Manufact Open Space         158,802         3.00         465           Manufact Open Space         151,812         4.01         465
1076 line (1, 1004), 5.4 units. Rounds to 5 UNITS         This development shall comply with the suad linetal units provision under the UDO and shall provide at least one affordable housing unit fee-in-lieu payment due prior to final plat recordation in accordance with the approved conditional zoning approval. Size-limited unit locations shall be shown on the SP-2.         Existing impervicus Surface Area:       1,488 sf (0.034 acres) = 0.35% of size         Total Proposed Impervicus Surface Area:       103,522 sf. (2.51 acres) = 25.5% of size         Desting impervicus Surface Area:       103,522 sf. (2.51 acres) = 25.5% of size         United Proposed Impervicus Surface Area:       103,522 sf. (2.51 acres) = 25.5% of size         United Proposed Impervicus Surface Control Measures based on impervicus surface area proposed above.       Vehicular Paking:         For each residence, two (2) parking spaces excluding the garage will be provided within the proposed driveway not encroaching into the proposed public sidewallOR-or of (1) pake plus one garage is alley access lots not encroaching the private alley pavement line.         Recreational Points Required: 574       Recreational Points Required: 512         Open Space Resonment The UD Section 15:19(2);       All lists 40% of the total acreage of the development shall remain persuaneity in open space.         Total Development Arcage (care area reported in square feet)       423, 156 sf.         405 of Development Arcage (care acea acrea).       423, 156 sf.         415 do 3 of the instrument researed code acea acrea).       423, 156	The Town of Carrboro Orange County, North Carolina, OWASA Water and Sewer Junsdiction <u>SHEET INDEX:</u> Cover Sheet Cover Existing Tee Plan I Existing Tee Plan 2 Approved Conceptual Project Design CP-1 Preliminary Subdivision Plan SP-2 Open Space and Recreation Plan OR-3 Constraints Plan 300 Open Space and Recreation Lot Details 3A Utility Plan UP-4 Preliminary Profile Sheets UP-4A Homestead Road Sudewalk Plan 4B Homestead Road Turn Lane Plan 4C	CARREGORO REQUIREMENTS (for construction plan and permitting review);  1) The project requires: A) Town Council Approval, B) Construction Plan Approval, C) Recept of CAFS, and D) Preconstruction Meeting prior to beginning construction.  2) Planning and zoning shall receive copies of all permitting, encreachment and construction assemble approval prior to final Plat Approval.  3) Home Owner's Association Documents shall be submitted to planning and zoning for review and approval prior to final Plat Approval.  4) A Disclosure Sign Plan shall be submitted to planning and zoning for review and approval prior to final Plat Approval.  5) Prior to the submittal of construction plan and permitting review):  1) Prior to the submittal of construction plan and permitting review):  1) Prior to the submittal of construction plan and permitting review):  1) Prior to the submittal of construction plan and permitting review):  1) Prior to the submittal of construction plan and permitting review):  1) Prior to the submittal of construction plan and permitting review):  1) Prior to the submittal of construction plan and permitting review):  1) Prior to the submittal of construction planning and Econd meeting approvale prior for continuation of ublicks Struction; and Beging provisions for continuation of ublicks Struction; and Permitting review):  1) Prior to the submittal of construction of averages, the development shall provide OWASA with a project fact sheet for the project. Fortential assements and design provisions for continuation of ublicks Struction; and Beging the Struction planning review.
Note: This development is proposed as an Architectural Integrated Subdivision (AIS) per LUO Section 15-187 (which allows smaller lot sizes.     Novever, per 15-187(b), the number of diveling units in an AIS may not exceed the maximum number of lots in the approved zoning. (See Official     Town Zoning Map 9-1-2023)      Minimum Tiree Caropy Coverage E40(% of parcel area excluding elements, wider bolics, ngHt-drway         =	Belvedere / Homestead Road Intersection 4D         Landscape Plan       LP -5         Grading & Storm Drainage Plan       GP-6         Erosion Control Plan       EP-7.1         Erosion Control Plan       EP-7.2         Erosion Control Plan       EP-7.3         Erosion Control Plan       EP-7.4B         Erosion Control Plan       EP-7.4B         Erosion Control Details       EP-9         Erosion Control Details       EP-9         Erosion Control Details       EP-10         Detail Sheet(s)       I OO	NCDOT_REQUIREMENTS (for construction plan and permitting review): 1) An NCDOT Driveway Permit is required for connection to Homestaa Road. This permit will include the construction of an acatiound exclusive left turn lare on Homesteak Road at the proposed entrance with 1000 of full storage and appropriate transitions subject to NCDOT requirements. 2) An NCDOT 3-Party Encocolment agreement is required with the Town of Carribor for the proposed Homesteak Road sudewalk construction. 3) An NCDOT 3-Party Encocolment agreement is required with OWASA for the proposed connections to existing water main in Homestead Road. CALL DEFORE YOU DIGI ITS THE LAW ULOCO North Carolina One Call Center 1-800-632-4949

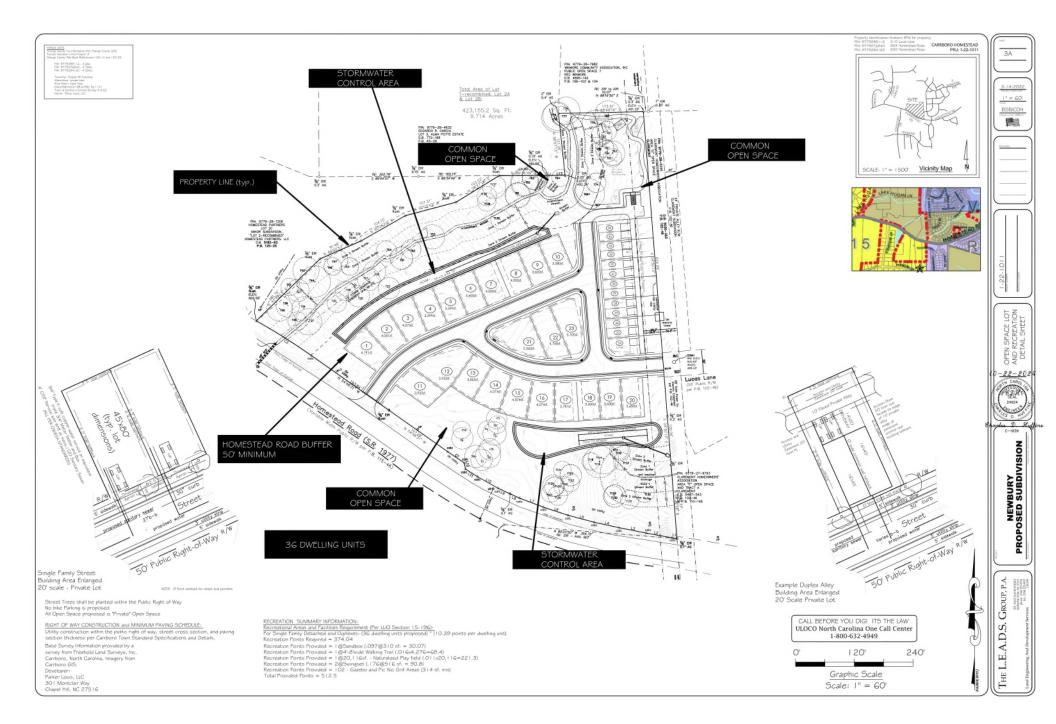


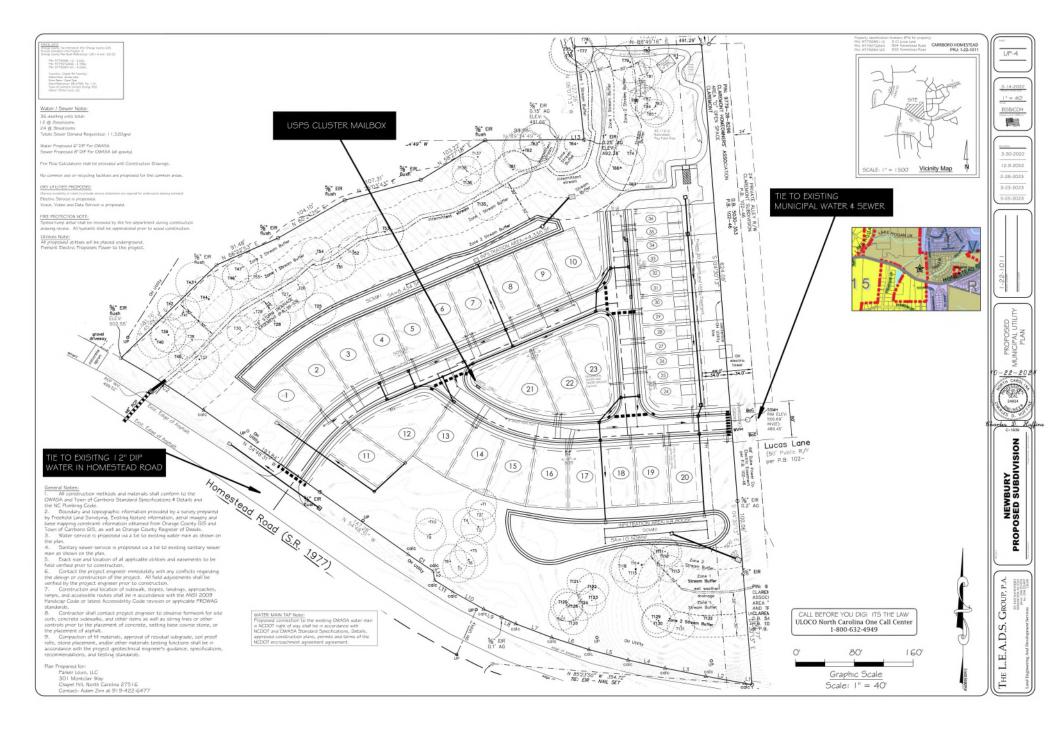


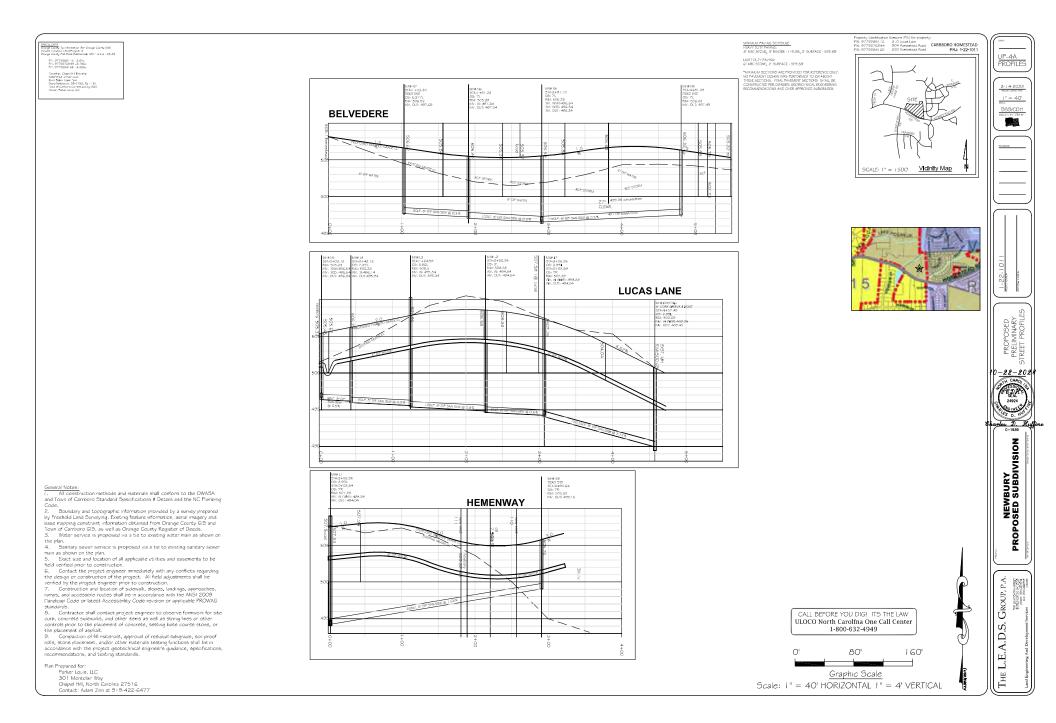


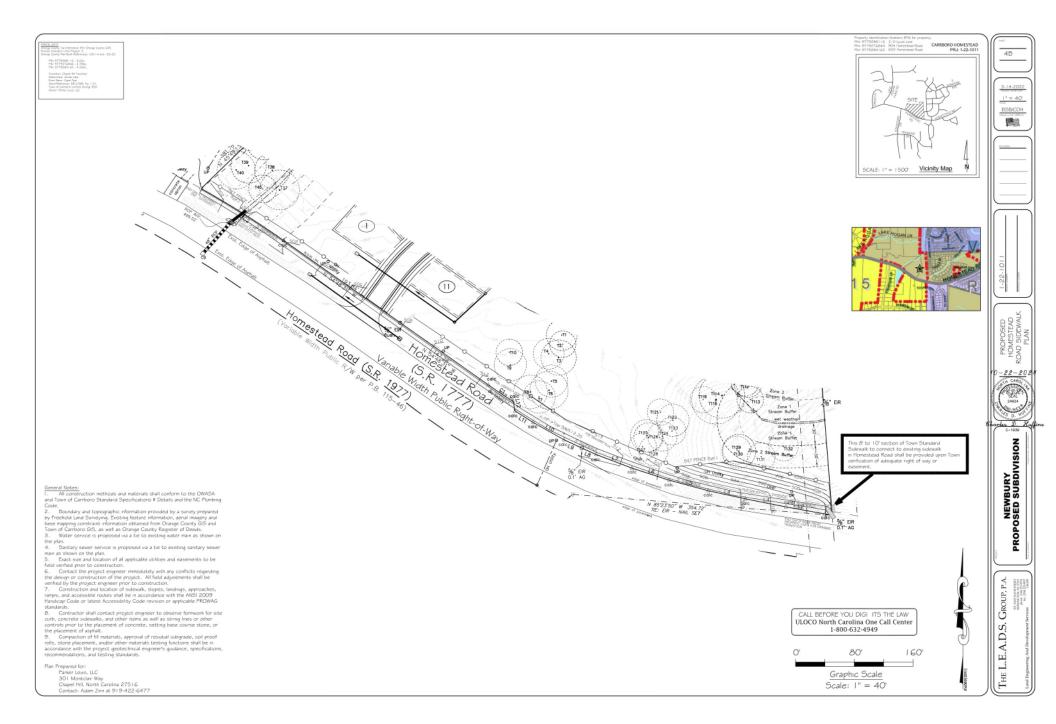


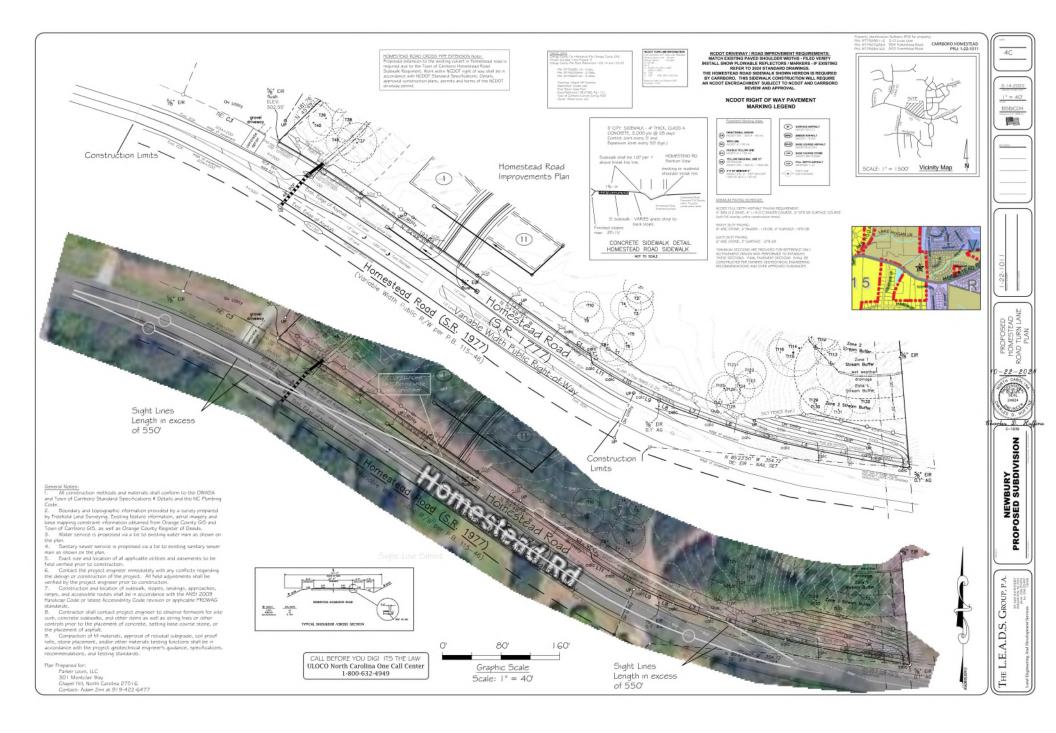


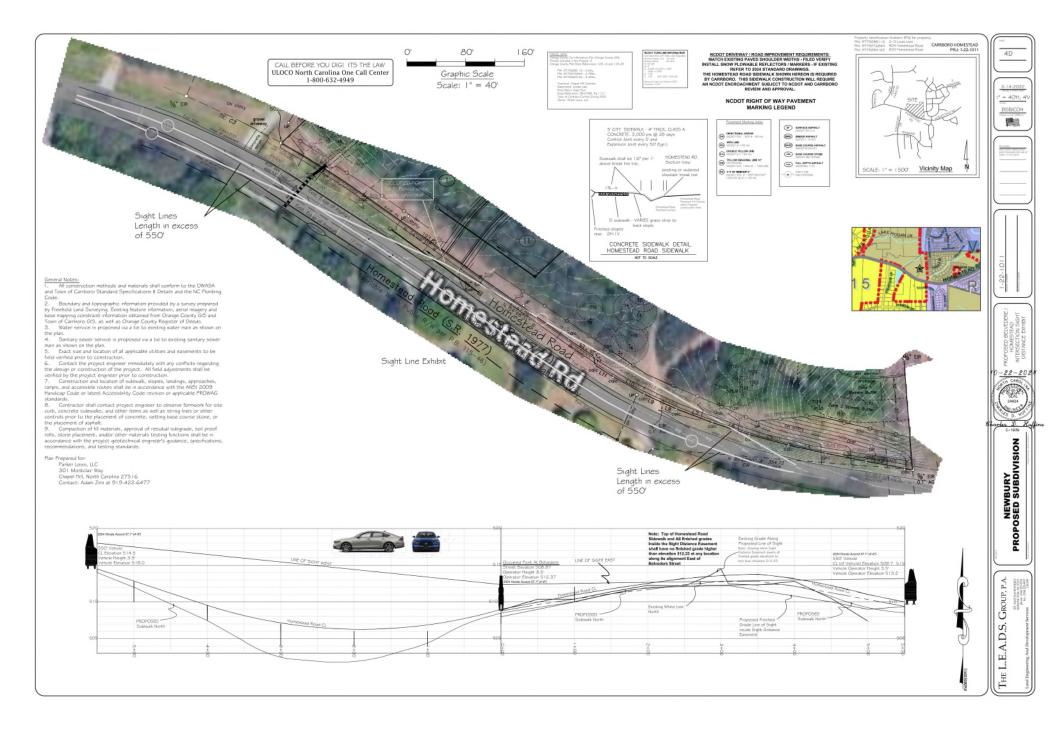


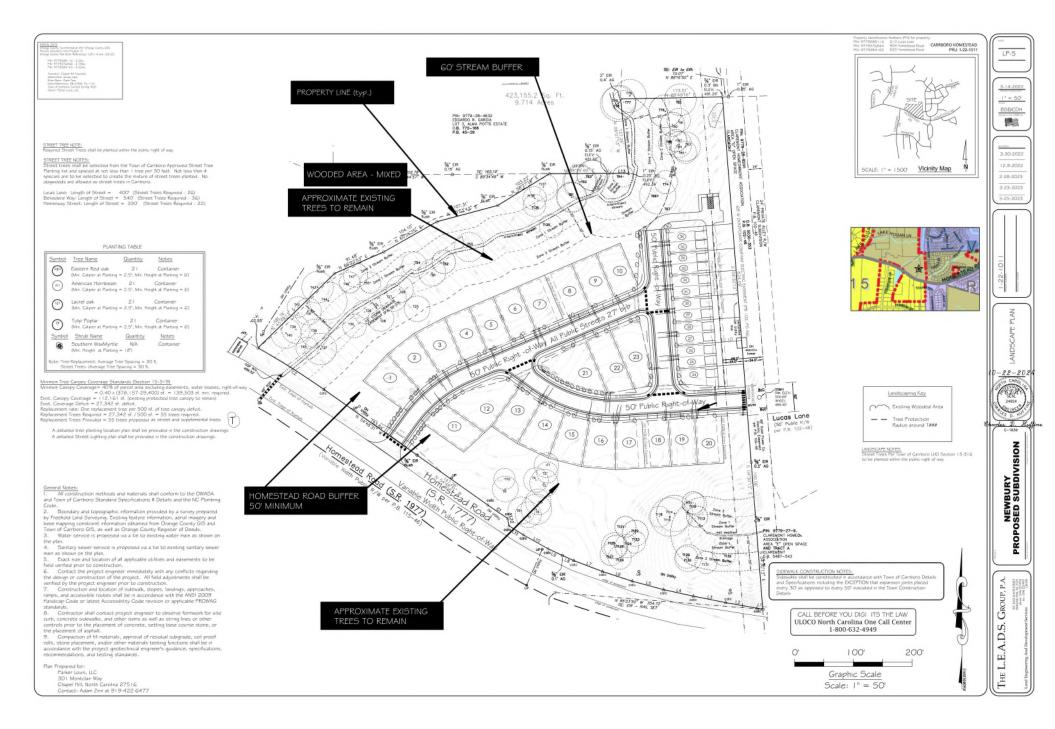


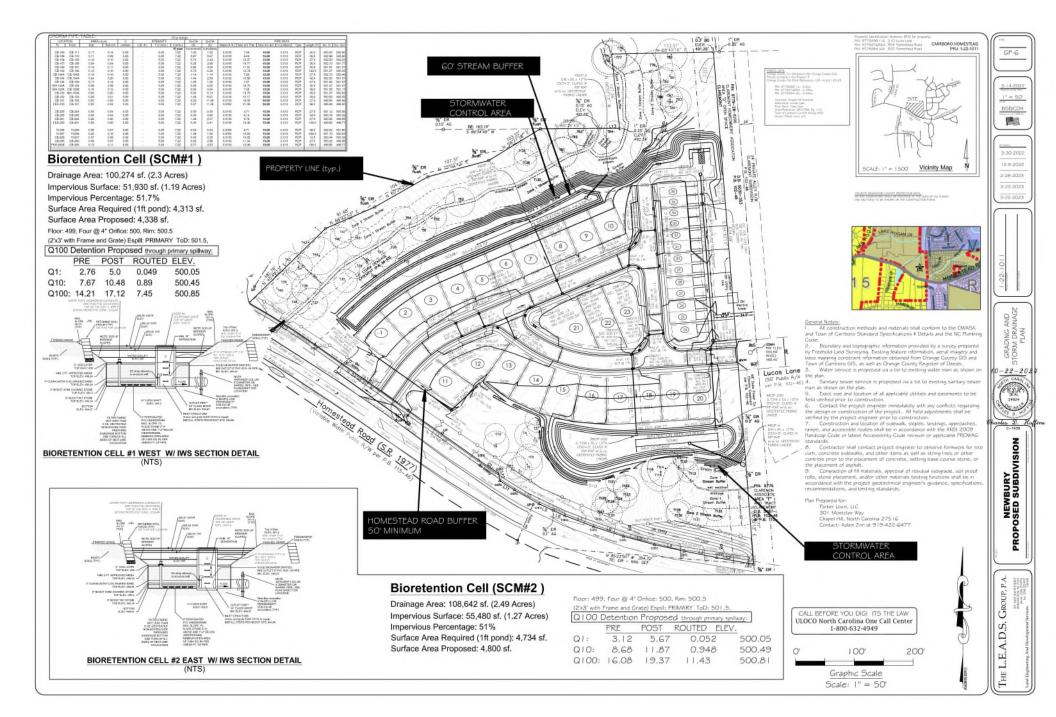


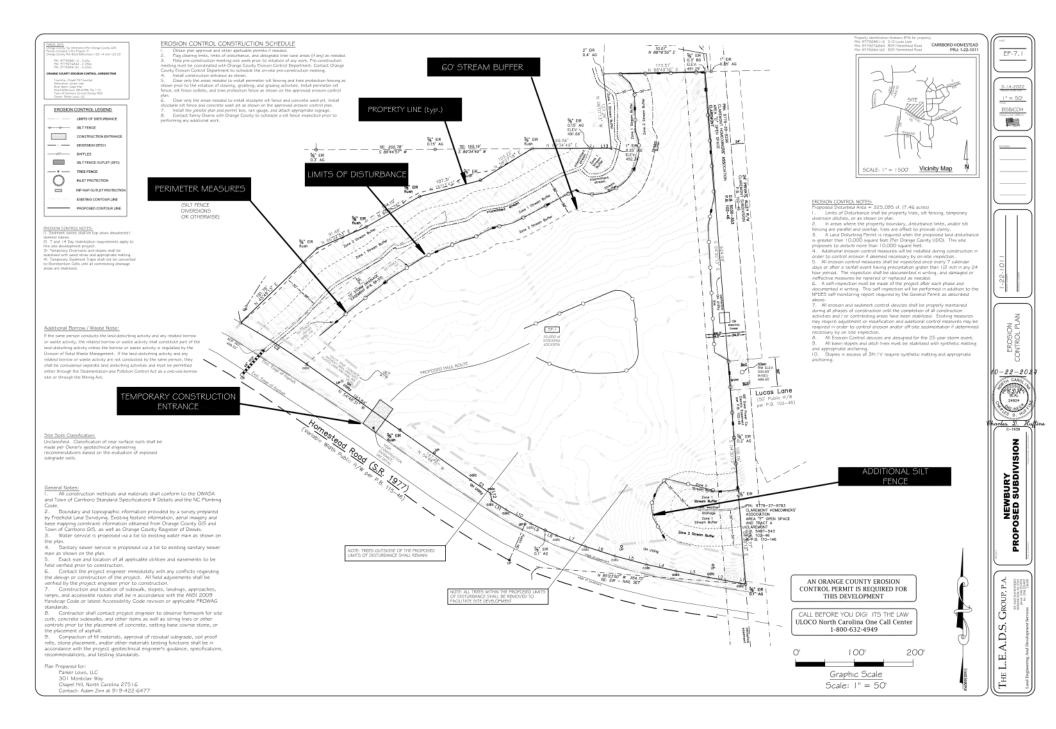


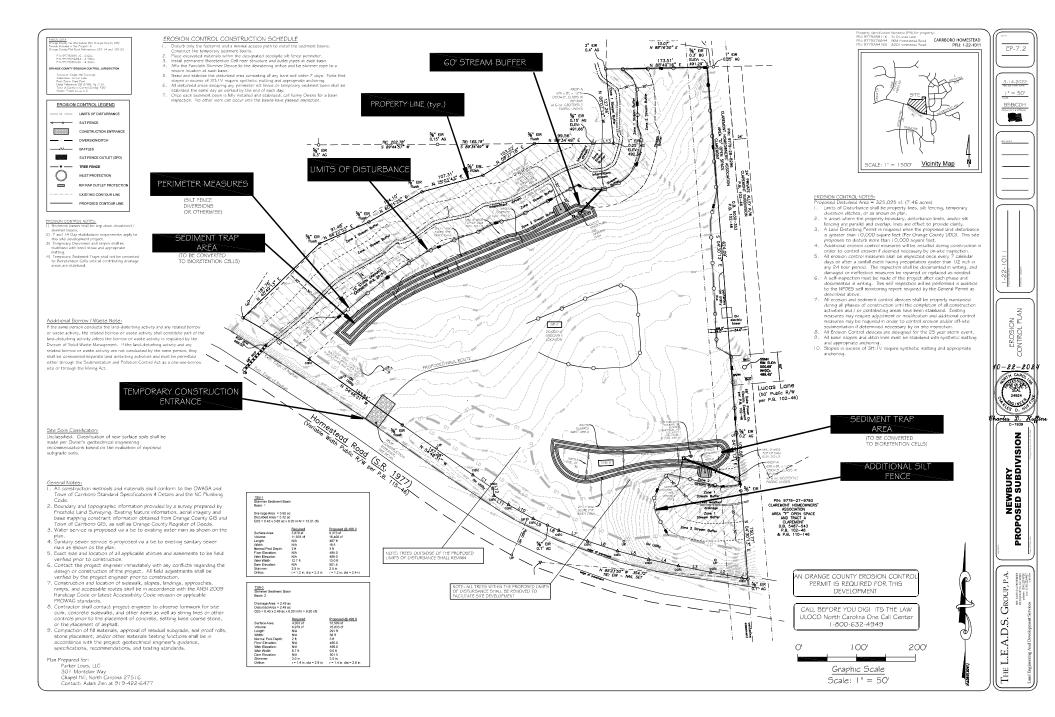


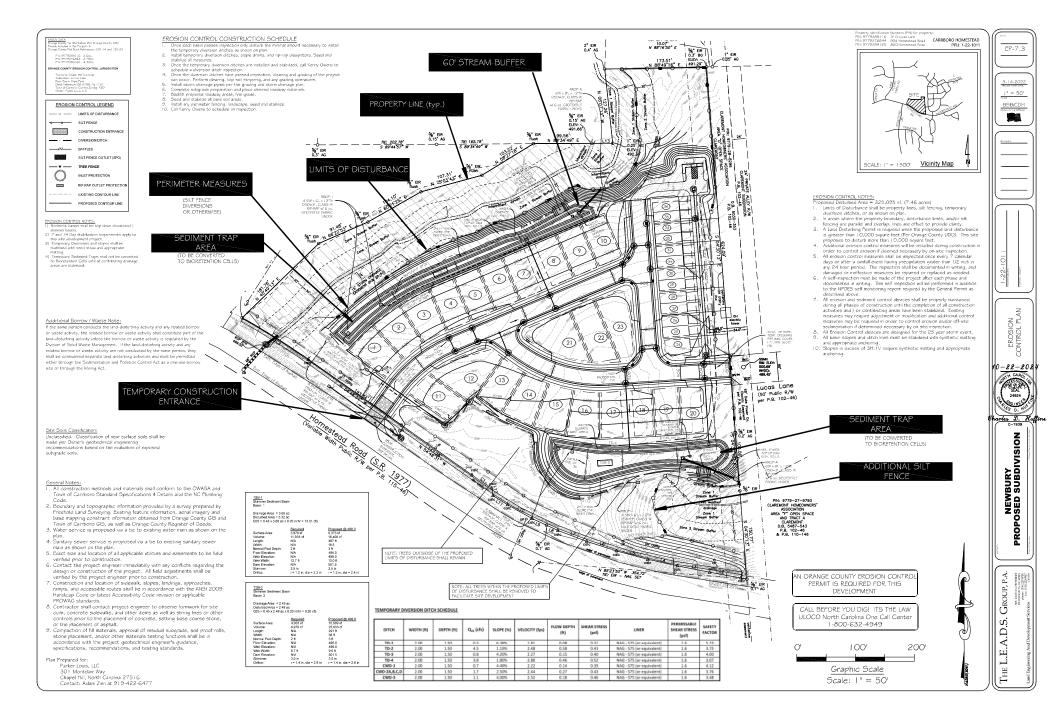












10

Ò

(21)

(8)

Ó

6

(13)

% ER 0.15 AC ELEV:

EP-7.44

3-14-2022 I" = 50'

BSB/CDH 

> ION L PLAN EROSIC CONTROL I

-22-20,

CDH SEAL 24924 PRO INE S ortes D. Huf

NEWBURY PROPOSED SUBDIVISION

GROUP, P.A.

.E.A.D.S.

ц,

[HE

 $(\mathbf{\rho})$ 

d

3

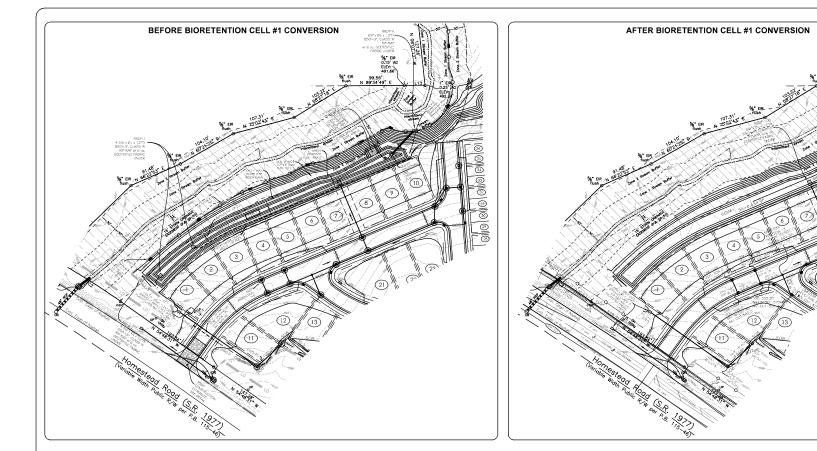
00

3

0

3 1

0



- General Notes: I. All construction methods and materials shall conform to the OWASA and Town of Carrboro Standard Specifications 4 Details and the NC Plumbing
- Code. 2. Boundary and topographic information provided by a survey prepared by Prechola Land Surveying. Existing fasture information, anal imagery and base mapping constraint information obtained from Change Courty (Sel and Town of Carribroro GFC, as well as Change Courty Register of Deceds. 3. Water service is proposed with a lo to covering water min as above on the
- plan. 4. Sanitary sever service is proposed via a tie to existing sanitary sever main as shown on the plan. 5. Exact size and location of all applicable utilities and easements to be field
- venfied prior to construction.
- vertified prior to construction. 6. Contact the project engineer immediately with any conflicts regarding the design or construction of the project. All field adjustments shall be vertified by the project engineer prior to construction. 7. Construction and location of sidewalk, slopes, landings, approaches, approaches, and a statistication of sidewalk.
- ramps, and accessible routes shall be in accordance with the AN5I 2009 Handicap Code or latest Accessibility Code revision or applicable
- nanacap Loce or latest Accessibility Loce revision or applicable PROWAG standards.
  8. Contractor shall contact project engineer to observe formwork for ste curb, concrete sidewalks, and other items as well as string lines or other controls prior to the placement of concrete, setting base course store. or the placement of asphalt.
- or the placement of asphalt. 9. Compaction of III materials, approval of residual subgrade, soil poof rolls, stone placement, and/or other materials testing functions shall be in accordance with the project geotechnical engineer's gudance, specifications, recommendators, and testing standards.

#### Plan Prepared for:

rrepared tor: Parker Louis, LLC 301 Montclair Way Chapel Hill, North Carolina 27516 Contact: Adam Zinn at 919-422-6477

- EROSION CONTROL CONSTRUCTION SCHEDULE
- Call Kenny Owens for established grown over not not DDLL dranage to the Bioretention Cell shall be seeded to 80% established grass overage per square floot of area and/or be covered with final surface materials such as mulch, splase, grave) or parement.
- alabis, gravel, or pavement. After ground cover inspection, prepare areas for temporary sediment basin conversio. Muck out and remove sedimentation from sediment basin to establish desired bottom elevation of the Dioretexton COII eccentrol. Install Bovetention Cell facilities and any remaining storm drainage pipes. Extend any remaining comes
- remaining pipes. Proceed with Boretention Cell construction per the plane and specifications with 5
- reveela with boretention Cell construction per the plans and specifications with periodic impections by engineer as required. Proprier finished surface Boretenkon Cell social ad stabilize Bioretention Cell areas. Seed and stabilize the balance of any bare surrounding arcss. Call for impection.
- Call for Inspection.
   Call for Biorention Cell As-Bult Inspection Survey and Certification

Additional Borrow / Waste Note: If the same person conducts the land-disturbing activity and any related borrow or waste activity, the related borrow or waste activity shall constitute part of the or waste activity, the related borrow or waste activity shall construct part or the land-dashing activity infess the borrow or waste activity a negliticated by the Division of Solid Waste Management. If the land-dashuting activity and any related borrow or waste activity are not conducted by the same person, they shall be considered separate land daturing activities and must be permitted either through the Sediministion and Policium Control Act as a one-sed-borrow site or through the Mining Act.

- EDDEION CONTROL NOTES: Progrado Daturtoci Axoa # 329,095 st. (7,46 acres) 1. Limits of Destimance shall be property lines, stil fancing, temporary alversion attactes, or as shown on plan.
  2. In areas where the property boundary, datativance linits, and/or sit fencing are parallel and overlap, lines are offset to provide carrisy.
  3. A land Dottim 10, could or regard them to be proceed with destimation of the state of the state of the state of the state proposal with destination of the proposal to disturb more than 10,000 square list.
  4. Additional encoder on the state and the empectation destination of order to control measures shall be respected and sources of the state and a state of the state of the state of the property of the state and area of a mend. There have plantation spaties that 10,200 square list.
  5. All crossion control measures shall be respected on second.
  6. A solid board of the property for a state of the property of the state and area of a mend. There have plantation spaties that 10,200 square list.
  6. A solid board on the property for property and the state of the property for spatial states and documented in writing. The set Impropert inter ach plans and documented in writing. The set Impropert and the conformed in addition to the NPDES self mentioning report required by the General Permit and the state of the propert document of the achter base.
- to the NPDES self monitoring report resumed by the General Permit as described above. 7. All proson and sociliment control devices shall be properly mantaned Joing all proson and sociliment control devices shall be properly mantaned times and J or controleting area have been stablinged. Exosting timesarcem may be regured in order to control econom and/or off-side sociamentation if alterminal nacessary by on site inspection. 8. All Proson Control devices are designed for the 22 years storm event. 9. All Dean Control devices are designed for the 22 years storm event. 9. All Deans control devices are designed for the 22 years storm event. 9. All Deans control advices are bashieded with synthetic matting and appropriate and/oney. 10. Signes in excess of 3ft: IV regive synthetic matting and appropriate and/oney.

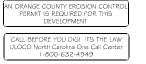
Site Soils Classification: Unclassified. Classification of near surface soils shall be made per Owner's geotechnical engineering recommendations based on the evaluation of exposed subarade soils.





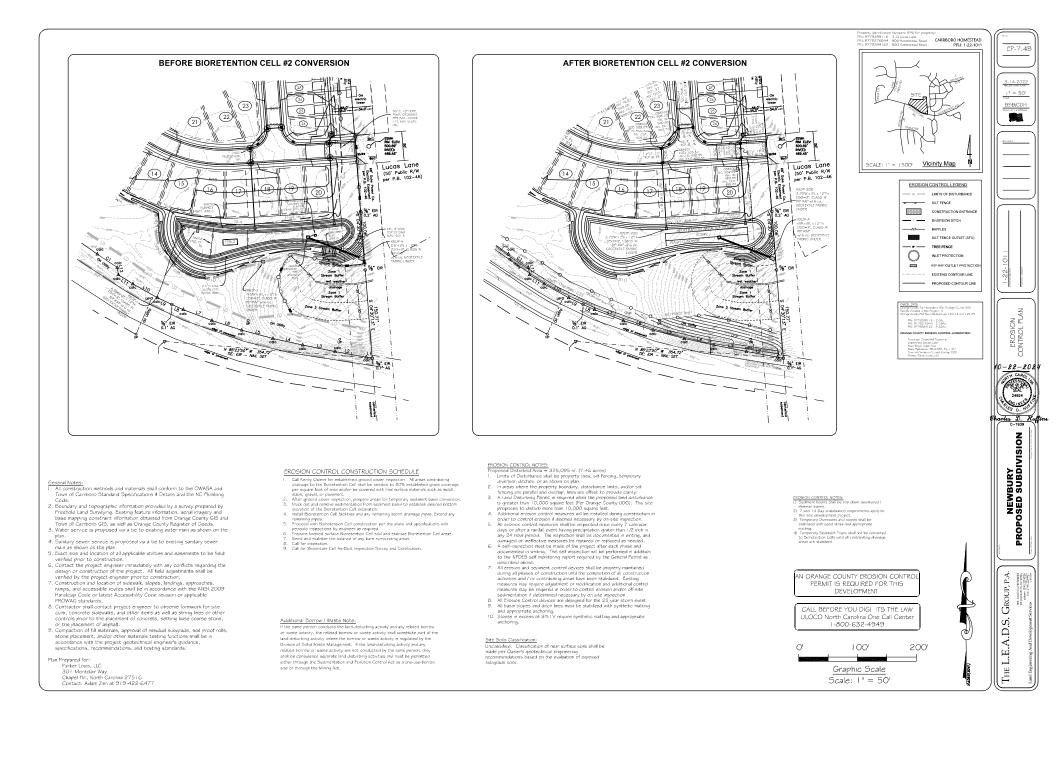


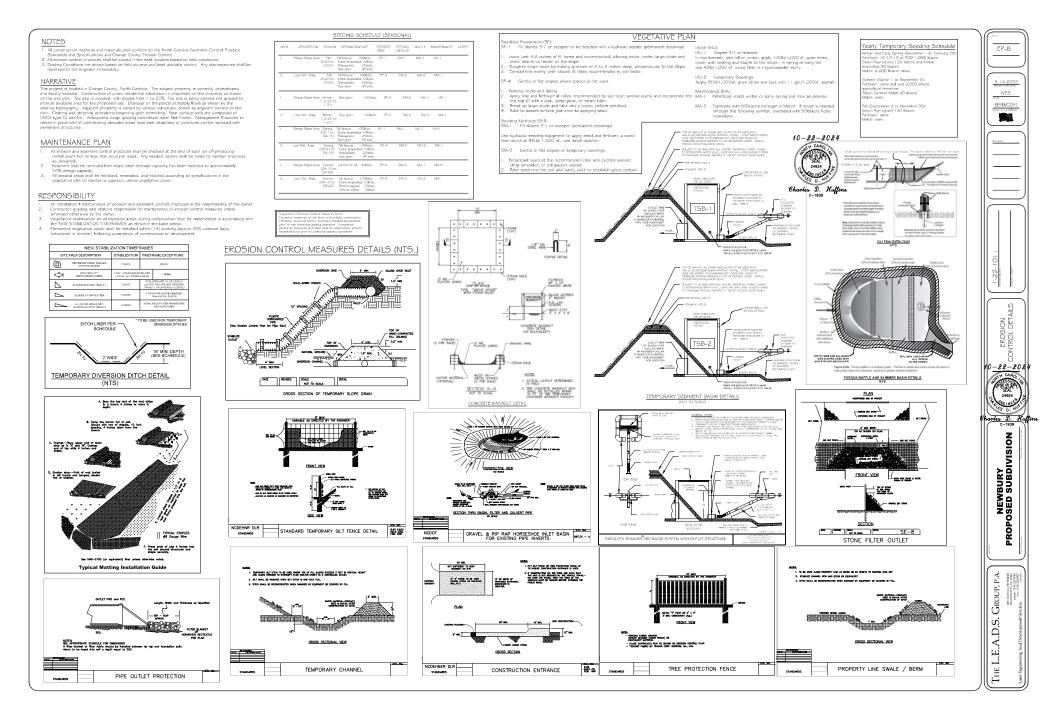
O'

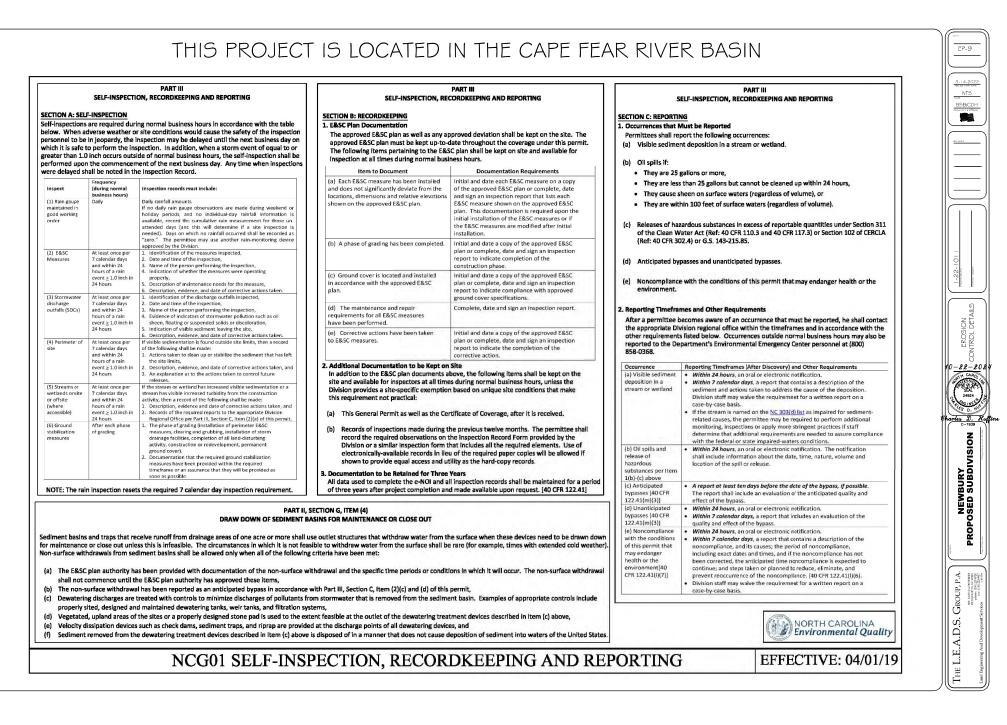


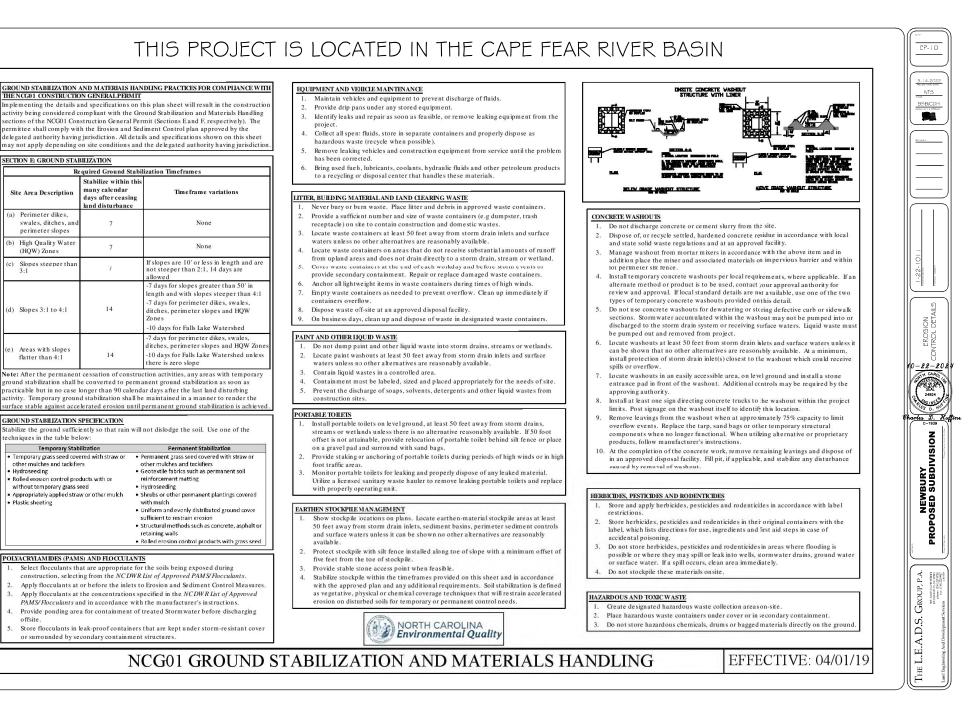


Scale: |'' = 50'









2.

3

4.

5.

