

RANDY TAYLOR MAYOR ANDY KITZROW CITY ADMINISTRATOR

## City of Salisbury - Wicomico County

PLANNING AND ZONING COMMISSION P.O. BOX 870 125 NORTH DIVISION STREET, ROOMS 203 & 201 SALISBURY, MARYLAND 21803-4860 410-548-4860 FAX: 410-548-4955



JULIE M. GIORDANO COUNTY EXECUTIVE BUNKY LUFFMAN DIRECTOR OF ADMINISTRATION

## SALISBURY-WICOMICO COUNTY PLANNING AND ZONING COMMISSION

## AGENDA

November 21, 2024

**REGULAR MEETING** 

ROOM 301, THIRD FLOOR GOVERNMENT OFFICE BUILDING

1:30 P.M. Convene, Chip Dashiell, Chairman

## Minutes - Meeting of October 17, 2024

1:35 P.M. PUBLIC HEARING- ORDINANCE PERMIT- UTILITY SUBSTATION – Eastern Shore Natural Gas/ Morris & Ritchie Associates, Inc.– Calloway Street – R-5A Residential Zoning District – M-0104, G-0012, P-2594 B-B, L-1 (A. Rodriquez)

PUBLIC HEARING- TEXT AMENDMENT TO AMEND CHAPTER 17.150- PLANNED RESIDENTIAL DISTRICT NO. 7- THE VILLAGES AT AYDELOTTE FARM – Parker & Associates on behalf of Villages at Salisbury Lake LLC. - Still Meadow Boulevard & Beaglin Park Drive – Planned Residential District No. 7- Villages at Aydelotte Farm– M-0038, G-0006, P-162AA (A. Rodriquez)

PUBLIC HEARING- TEXT AMENDMENT TO AMEND CHAPTER 17.24.040.B.2.a TO INCREASE THE INHERENT DENSITY IN THE CENTRAL BUSINESS DISTRICT – Michael Sullivan, on behalf of Salisbury Town Center Apartments (N. Voitiuc, H. Eure, & A. Rodriquez)

## CAPITAL IMPROVEMENTS PROJECT REVIEW - FY2026-2030 (K. Justice)

**SUBDIVISION SKETCH PLAT APPROVAL – POND AT NUTTERS CROSS PHASE TWO –** Pottermore LLC, rep. by Parker and Associates – Stonehaven Dr., Bellamy Circle – Zone R-20 and Airport Overlay – Pond at Nutters Cross – M-0048, G-0022, P-0171, 0443, 0446, 0447 (B. Thayne)

**WORK SESSION – R-8 Zoning District Proposed Text Amendment –** Medical Facility or Clinic for Human Care (County Planning Staff)



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JULIE M. GIORDANO COUNTY EXECUTIVE

BUNKY LUFFMAN DIRECTOR OF ADMINISTRATION

## MINUTES

The Salisbury-Wicomico County Planning and Zoning Commission ("Commission") met in regular session on October 17, 2024, in Room 301, Council Chambers, Government Office Building, with the following persons participating:

## **COMMISSION MEMBERS:**

Charles "Chip" Dashiell, Chairman Jim Thomas Matt Drew Daniel Moreno-Holt Mandel Copeland Joe Holloway D'Shawn Doughty

## **PLANNING STAFF:**

Nick Voitiuc, City of Salisbury, Department of Infrastructure and Development ("DID") Henry Eure, City of Salisbury, DID Amanda Rodriquez, City of Salisbury, DID Betsy Jackson, City of Salisbury, DID Clark Meadows, Wicomico County Department of Planning, Zoning, and Community Development ("PZCD") Janae Merchant, Recording Secretary, PZCD

Laura Ryan, City of Salisbury, Department of Law Renee Patel, City of Salisbury, Department of Law

Chairman Dashiell called the meeting to order at 1:30 p.m.

Chairman Dashiell welcomed Ms. Sharon Dashiell, a member of the City Council, to the Planning and Zoning Commission meeting.

**MINUTES**: The September 19, 2024, minutes were brought forward for approval. Chairman Dashiell requested a motion to approve the minutes. Mr. D'Shawn Doughty entered a motion to approve, seconded by Mr. Mandel Copeland, and duly carried. The minutes from the September 19, 2024 meeting were **APPROVED**.

RANDY TAYLOR MAYOR

ANDY KITZROW CITY ADMINISTRATOR

## SIGN PLAN APPROVAL – STARBUCKS – Gable Signs for Starbucks Coffee – 317 Tilghman Road – Region Commercial Zoning District – Gateway Crossing Shopping Center – M-0110, G-0016, P-4491, L-5 -#202401220 (H. Eure)

Mr. Henry Eure approached the table; he presented the Staff Report.

Gable Signs submitted a Sign Plan for Starbucks Coffee located at Gateway Crossing Shopping Center on behalf of the company. The property owner, Oak Ridge Baptist Church, approved the Sign Plan.

The proposed plan consisted of a building sign for the south elevation, while the east and west walls would have a logo accompanied by a "Drive Thru" sign. Other signs included two (2) "Drive Thru" directional signs, an "Exit Only/Thank You" sign, an instructional sign, two (2) menu boards, and a "Drive Thru/Welcome" monument sign.

Staff recommended approval of the Starbucks Sign Plan as proposed.

Mr. Jim Thomas entered a motion to approve the Starbucks Sign Plan as submitted. Mr. Joe Holloway seconded the motion, which was duly carried.

Chairman Dashiell stated the motion was **APPROVED.** 

## REVISED SIGN PLAN APPROVAL – RED OAK CAR WASH – Red Oak Car Wash & Laundry, LLC – 1100 Nanticoke Road – Neighborhood Business Zoning District – M-0106, G-0007, P-3292, L-3 - #202401268 (H. Eure)

Mr. Gary Spence, with Phillip Signs, joined Mr. Eure at the table. Mr. Eure presented the Staff Report.

Phillips Signs submitted a Sign Plan for Red Oak Car Wash on behalf of the company. The property owner approved the Sign Plan.

The proposed plan involved modifying the existing pylon sign and installing an electronic message center. The sign's dimensions will remain the same.

Mr. Matt Drew questioned if the sign would be two-sided; Mr. Spence confirmed it would be.

Mr. Thomas was concerned about an electronic sign affecting traffic in this area. Mr. Eure offered to create a condition for approval: **"The sign's message shall change no more frequently than every six seconds."** 

Mr. Thomas entered a motion to approve the Revised Sign Plan as submitted but also added the condition, **"The sign's message shall change no more frequently than every six seconds."** Mr. Drew seconded the motion, which was duly carried.

Chairman Dashiell stated the motion was **APPROVED**.

# REVISED PRELIMINARY COMPREHENSIVE DEVELOPMENT PLAN APPROVAL – EAST NAYLOR MILL PARCEL 239 – St. Johns Properties, rep. by Parker and Associates – Naylor Mill Road and Parsons Lake Drive – General Commercial District – M-0119, G-0005, P-0239 - #23-031 (B. Jackson)

Mr. Brock Parker, with Parker and Associates, Mr. Andrew Roud, with St. John's Properties, and Ms. Betsy Jackson approached the table. Ms. Jackson presented the Staff Report.

Parker and Associates submitted a Revised Preliminary Comprehensive Development Plan for East Naylor Mill Parcel 239 to change the development from two (2) flex/R&D buildings and three (3) retail buildings to three (3) flex/R&D buildings and one (1) drive-thru retail building.

Staff presented the Comprehensive Development Plan Review, which included the Site Plan, Building Elevations/Floor Plans, Sign Plan, Landscaping Plan, Development Schedule, Community Impact Statement, Statement of Intent to Proceed and Financial Capability, Fire Service, Stormwater Management, Forest Conservation Program, Transportation, Streets, and Pedestrians.

Staff recommended approval of the Revised Preliminary Comprehensive Development Plan subject to the twelve (12) conditions listed below.

- 1. The site shall be developed in accordance with a Final Comprehensive Development Plan Approval that meets all Code Requirements. The Salisbury DID may approve minor plan adjustments.
- 2. Submit a Traffic Impact Study.
- 3. Work with City Staff to resolve site circulation and vehicular access to the site.
- 4. Identify car parking spaces at the rear of buildings adjacent to loading areas as employee parking only.
- 5. Add a loading space for the identified retail building.
- 6. Submit a Landscape Plan compliant with Section 17.220.020 of the Zoning Code with the Final Comprehensive Development Plan.
- 7. Show a landscaped buffer between the loading area and residential development.
- 8. Provide calculations on the plans demonstrating that 10% of the interior parking lot is landscaped.
- 9. Show the street trees along Parsons Lake Drive and retain them as part of the development approval.
- 10. Submit a compliant Sign Plan for Planning Commission approval as part of the Final Comprehensive Development Plan Approval.
- 11. Provide a Development Schedule, Community Impact Statement, Statement of Intent to Proceed, and Financial Capability.
- 12. This approval is subject to further review and approval by the Salisbury DID, the Salisbury Fire Department, and other agencies as appropriate.

Mr. Drew inquired about the development of the traffic circle. Mr. Parker indicated he was unsure when it would be developed; it may be a trip generation determination or a City Staff determination of when it needs to be built. Mr. Parker brought the circle into their drawings, but it does not impact them; it impacts Parson's Lake entrance.

Mr. Drew added that he liked the design from a safety standpoint; the trucks go one way, and cars go in a different direction.

Mr. Thomas thanked Mr. Roud and St John Properties. He was glad they saw this area as a good market. He thinks it will make Salisbury a "center of activity" on the lower shore, and he believes Flex

Space is a great idea.

As there were no additional comments, Mr. Thomas entered a motion to approve the Revised Preliminary Comprehensive Plan subject to the twelve (12) conditions listed in the Staff Report. Mr. Drew seconded the motion, which was duly carried.

Chairman Dashiell stated the motion was **APPROVED**.

# FINAL COMPREHENSIVE DEVELOPMENT PLAN APPROVAL– MARTIN'S MILL– Vestoge Salisbury MD LLC, rep. by Parker and Associates – Dagsboro Road – R-10A Zoning District – M-0021, G-0019, P-40A - #21-007 (A. Rodriquez)

Ms. Amanda Rodriquez joined Mr. Parker at the table. Ms. Rodriquez presented the Staff Report.

Parker and Associates submitted a Final Comprehensive Development Plan/Wellhead Protection Plan/Final Subdivision Plat for Martin's Mill. The request was to construct a new residential development consisting of 67 single-family homes with garages and driveways, 58 townhouse units with driveways, and four (4) three-story, 24-unit apartment buildings.

Staff presented the Comprehensive Development Plan Review, which included the Site Plan, Building Elevations, Sign Plan, Landscaping Plan, Development Schedule, Community Impact Statement, Statement of Intent to Proceed and Financial Capability, Fire Service, Stormwater Management, Wellhead Protection District, Forest Conservation Program, Transportation, and Wicomico County Board of Education ("WCBOE").

Staff recommended approval of the Final Comprehensive Development Plan/Wellhead Protection Plan/Final Subdivision Plat for Martin's Mill as submitted, subject to the eight (8) conditions below.

- 1. The site shall be developed in accordance with a Final Comprehensive Development Plan Approval that meets all Code Requirements. The Salisbury DID may approve minor plan adjustments.
- 2. Provide a detailed signage plan for approval by the Planning Commission prior to issuance of sign permits.
- 3. Provide for private trash collection throughout the development.
- 4. Amend the Final Subdivision Plat notes to include Right to Farm legislation.
- 5. Collaborate with DID to determine appropriate relief for potential congestion on North Pointe Drive.
- 6. Provide a Statement of Intent to Proceed and Financial Capability prior to Final Plan signatures.
- 7. Provide a detailed Development Schedule to City Staff prior to issuance of building permits.
- 8. This approval is subject to further review and approval by the Salisbury DID and the Salisbury Fire Department.

As there were no additional comments, Mr. Thomas entered a motion to approve the Final Comprehensive Development Plan/Wellhead Protection Plan/Final Subdivision Plat for Martin's Mill subject to the eight (8) conditions listed in the Staff Report. Mr. Holloway seconded the motion, which was duly carried.

Chairman Dashiell stated the motion was **APPROVED**.

# PLANNING DIRECTOR'S REPORT - WICOMICO COUNTY TEXT AMENDMENTS TO SECTIONS 225-25, 225-67, and 225-99 – Kennels (A. Illuminati)

Mr. Andrew Illuminati presented the Planning Director's Report regarding Text Amendments to Sections 225-25, 225-67 and 225-99 on kennels.

Mr. Illuminati mentioned a work session during the Planning Commission's meeting on July 18, 2024, during which discussions occurred regarding a new definition and revisions to kennel regulations. On August 22, 2024, the Commission conducted an advertised public hearing on the proposed text amendments. There was an additional period for public comments, but none were received.

The Text Amendments addressed the following:

- 1. Section 225-25 Definition: The word "Commercial" was removed from the definition in all aspects related to "Kennels." The new definition for a kennel is "A place where ten or more dogs are kept for boarding, breeding, training, selling, exhibition, or raising. This definition shall not include veterinary establishments."
- 2. Section 225-67 Table of Permitted Uses-designation: Expanding kennels to the Town Transition ("TT") Zoning Districts as a Special Exception. Kennels are permitted in the General Commercial ("C-2") Zoning Districts.
- 3. Section 225-99 Kennels:
  - a. Kennels in the Agriculture-Rural ("A-1"), TT, or Village Conservation (V-C) Districts will have a minimum of five (5) acres if there are outside runs or two (2) acres if there are no outside runs. Nor have runs or a structure(s) which houses the dogs within 200 feet of an existing residential dwelling on another parcel.
  - b. Kennels are permitted in a C-2 District. All runs for dogs shall be entirely contained within a building.

Staff recommended advancing a favorable recommendation to forward the Planning Director's Report to the Wicomico County Council for their review and action based on the following reasons:

- This legislation serves as a recognition of the need to modify separation distances and define the role of the Wicomico County Board of Appeals. Also, this legislation adds language pertinent to the permitted use of a kennel in an area zoned Agricultural-Rural, Town Transition, or Village Conservation. It is important to note that the Wicomico County Zoning Code (Chapter 225) contains no zoning districts restricted to agricultural uses. The proposed text amendments are consistent with current policies, plans, and regulations.
- 2. These proposed text amendments are consistent with the goals of the adopted 2017 *Wicomico County Comprehensive Plan*.
- 3. These proposed text amendments are consistent with the general purposes and intent of the Zoning Code, specifically with the intent to provide for orderly growth and development in a manner that will protect, conserve, and stabilize the value of land, structures, and neighborhoods and minimize conflicts with surrounding uses.

As there were no additional comments, Chairman Dashiell moved to forward a favorable recommendation of the Planning Director's Report to the Wicomico County Council for their review and action based on the three (3) reasons stated in the Report. Mr. Holloway seconded the motion, which was duly carried.

At 2:19 p.m., Ms. Laura Ryan left the meeting, and Ms. Reena Patel replaced her as the city attorney.

# WORK SESSION - CITY OF SALISBURY TEXT AMENDMENT– Amending Chapter 17.24.040 – Central Business District – Mike Sullivan on Behalf of Salisbury Town Center Apartments (N. Voitiuc)

Chairman Dashiell provided an overview of the expectations of the public and Planning Staff members. He acknowledged that many in attendance were interested in this particular Work Session topic. He reiterated the purpose of the Work Session was for the benefit of the Planning Commission and was an opportunity to hear from the Planning Staff and to have any questions answered for the Planning Staff and applicant. He reminded all in attendance that there would be no opportunity for public comment as there will be a public hearing on this matter, at which time the Planning Commission will hear from the public.

Chairman Dashiell invited the applicants to come forward. He reminded the audience that the session should focus on the Text Amendment and not any other matter related to the Town Center Project.

Chairman Dashiell invited the applicants to identify themselves for the record. Mr. Brad Gillis, with the Salisbury Town Center, LLC, and Mr. Michael Sullivan, Council for Salisbury Town Center Apartments, introduced themselves.

Mr. Voitiuc presented the Staff Report regarding the proposed Text Amendment to increase the zoning density from 40 units per acre to 80 units in the Central Business District. Planning Staff recommended not to approve the Text Amendment for the following reasons:

- 1. The Zoning Code already includes terms for increasing residential density by Special Exception.
- 2. Increasing the allowable density from 40 to 80 would allow any property developer in the Central Business District ("CBD") to increase density by Special Exception to greater than 80 without the Planning Commission's review.
- 3. Staff performed extensive research to find comparable land use actions in Maryland and the country and found none. This change was being driven by a developer rather than by the City.
- 4. The proposed Text Amendment would bring some properties into conformance from a density perspective. However, it would leave several properties non-conforming because many are below the required 50-foot lot width.
- 5. Applying the density increase requested in the Text Amendment to existing buildings in the CBD could lead to degradation and destruction.
- 6. The application for the Text Amendment referenced a 2023 Parking Study. This Study should have addressed the proposed 1000-seat University Performing Arts Center coming Downtown and its parking demands.
- 7. The City's Comprehensive Plan update is overdue and being worked on by the City Staff. The Plan changes may come lead to significant changes to zoning districts and the terms that govern them.

After presenting the Staff Report, Mr. Voitiuc stated that the Mayor of Salisbury wanted to comment.

Chairman Dashiell stated that the focus would be on the Staff Report and reassured there would be an opportunity to hear from the Mayor during the Public Hearing. He then re-emphasized the purpose of the Work Session. Chairman Dashiell invited Mr. Gillis to speak. Mr. Sullivan stated the applicant's position on the findings of the City Staff Report and requested that the Planning Commission reconsider. Mr. Sullivan noted the potential impact if the Wicomico County Circuit Court's ruling is upheld and the potential impact if the City Council adopted the Text Amendment. Mr. Sullivan invited Mr. Gillis to speak.

Mr. Sullivan stated that Mr. Gillis has letters of support and would like to provide them to the Clerk. Chairman Dashiell directed him to provide them to Mr. Meadows, who would then distribute them to the Commission members.

Mr. Gillis spoke about the Judge's orders regarding the City Board of Zoning Appeals meeting that was previously held. Mr. Sullivan provided the Commission with copies of each exhibit mentioned by Mr. Gillis. Mr. Gillis expressed the impact the development process has had on him. He referred to the Hyett Palma Study done in 2001 under a previous Mayor and submitted excerpts of that document as an exhibit.

Chairman Dashiell reminded Mr. Gillis to stay focused on the Text Amendment and requested that he state the relevance of his comments to it. Mr. Gillis stated that he believed his comments were relevant and continued to quote the 2001 Study. Mr. Gillis expressed how he and other business owners feel about denied development in Downtown Salisbury. He mentioned several businesses and the Downtown Business Alliance that are in favor of the Text Amendment.

Mr. Sullivan informed the Planning Commission that he and the applicant are happy to answer any questions.

Chairman Dashiell then invited the Commission to ask Mr. Voitiuc and the applicant any questions. He reiterated that it was the time for the Commission to gather information and request information not presented.

Mr. Thomas referred to item number seven on Mr. Voitiuc's Staff Report, which referenced the status of the Comprehensive Plan update. He questioned the fact the City was working on the Comprehensive Plan. Mr. Voitiuc addressed Mr. Thomas's question. The City had a consultant working on the Plan update, and they received a draft of the results about a month ago. Mr. Voitiuc believed modifications should be made because the stakeholder input was not considered. He said the City was taking on the task of making it a good guiding document for the City.

Mr. Doughty stated that he had learned of the Plan updates at the City Council Housing Action Committee meeting two (2) days prior. He noted that the City Administrator indicated the consultants, Meade and Hunt, were still working on the Plan.

Mr. Drew did not want to derail from the topic of the density change. However, he explained the responsibility of the Planning Commission, professional staff, and consultants. He expressed his thoughts about the Department of Infrastructure and Development making decisions about the Comprehensive Plan draft without consulting with the Commission.

Mr. Doughty emphasized that City tax dollars paid for consultants to draft the Comprehensive Plan, and he would like the funds spent to be worth it.

Mr. Voitiuc and Mr. Doughty, and again between Mr. Voitiuc and Mr. Moreno-Holt, discussed the presented Staff Report and the lack of research. Mr. Moreno-Holt and Mr. Drew referred to examples of municipalities with similar zoning density in their Downtown areas as the applicant requested. Mr. Drew stated the importance of providing a basis for conclusions drawn in Staff Reports.

Mr. Doughty mentioned an example of another municipality's parking requirements in their Downtown historic district area. In response, Mr. Voitiuc explained that his understanding of a Work Session is to generate questions and comments, allowing staff to go back and help elaborate.

Mr. Holloway asked Mr. Voitiuc if research was conducted on flooding in the Downtown area. Mr. Voitiuc responded that public input was provided regarding flooding, but he had not applied that information to the study. He complimented Mr. Voitiuc on the thought put into the Staff Report. He discussed his concerns about parking downtown and the potential impacts on businesses.

Mr. Drew highlighted the City's role in parking requirements in the Downtown area. He said it is not the Planning Commission's or developer's responsibility to ensure adequate parking for plan approvals.

Mr. Voitiuc stated he is interested in hearing more about the examples mentioned by Commission members regarding developer-driven changes and single-project developer-driven changes that affect an entire Downtown.

Mr. Moreno-Holt discussed the parking requirements in another municipality. He mentioned an opportunity for City Staff and the developer to meet and discuss the Downtown area's density increase and parking concerns. Mr. Sullivan stated that City Staff had not responded to the applicant's request to amend the Zoning Code. Mr. Voitiuc said he did not want to manipulate the applicant's request. Mr. Moreno-Holt stated that it is the Staff's responsibility to meet with developers and come up with a compromise.

Mr. Doughty reiterated that conversations should occur between City Staff and developers with the goal of meeting in the middle.

Chairman Dashiell pointed out a number of questions that were not addressed in the Staff Report that he would like answered to help the Commission make a well-informed decision.

- 1. The application talked about the entire CBD and the surrounding areas. What is the "surrounding neighborhood?" What is it like?
- 2. Will the higher density disrupt or enhance businesses and the current residential experience in those areas?
- 3. What impact will the increase in density have on commercial enterprises?
- 4. Provide the Commissioners with some history about the density and how it has changed.
- 5. Several buildings have densities higher than 40 now. Can you provide a history of how that happened? How many buildings have a 40 or lower density?
- 6. What is the impact on the abutting neighborhoods?
- 7. Will the CBD accommodate 80 units per acre?
- 8. With increased density, will sufficient city services (water, sewer, parking, etc.) be available in the CBD?
- 9. How are emergency services affected?
- 10. Will the increased density affect our schools or the Metro Core Plan?
- 11. Is the increase in density consistent with any other objectives of the Zoning Code?
- 12. Will the increased density endanger the public's health, security, and general welfare?
- 13. Will the increased density adversely affect transportation, or will it unduly burden water, sewer,

schools, parks, stormwater management, or other public facilities?

- 14. Will the increased density create an undue concentration of population?
- 15. Will it increase the congestion of the streets or create any hazardous traffic conditions?
- 16. Will the increased density preserve or protect environmental or historical assets of particular interest in the community?

Mr. Voitiuc asked what Chairman Dashiell was most interested in knowing. Chairman Dashiell reiterated that he is interested in whatever information and insight Mr. Voitiuc and the developer could provide regarding his questions. He stated the importance of finding the facts and presenting them to the Commission to make a well-informed decision. He referred to and emphasized Mr. Doughty's comment on meetings that need to be held between the City Staff and developers.

Mr. Voitiuc referred to past Text Amendment requests from the developer. Chairman Dashiell pointed out that he does not know what happened previously and that Mr. Voitiuc is new to the community. He reiterated the importance of meeting with the developer to discuss the issues in detail.

Mr. Sullivan mentioned that exhibit A from the July 2023 Planning Commission hearing is available. This exhibit would address a few of the items Chairman Dashiell requested. He also expressed his willingness to meet and discuss it with the Department of Infrastructure and Development, as he had done on previous occasions.

Chairman Dashiell reiterated that more information was needed to make a sound decision.

Mr. Holloway expressed his concerns with comparing parking requirements from other municipalities such as Frederick or Cambridge.

Mr. Moreno-Holt stated that he found a lack of factual information in the Staff Report, which led him to do research. He stated that he looked at the City of Salisbury Downtown Masterplan, which gives a good indication of the City's previous documents and vision for density on Lot 1.

Mr. Doughty invited Special Council to clarify the City's stance on the Special Exception Ruling.

Ms. Reena Patel gave a recap of the Special Exemption of the City's Zoning Code as pertained to the Central Business District. She stated that as of today, October 17, 2024, the City would not be able to increase density by way of Special Exemption in the Central Business District.

Chairman Dashiell thanked Ms. Patel and mentioned that she is serving as special council due to a conflict with Ms. Ryan. He expressed appreciation for her input and mentioned the next steps which include a Public Hearing. He stated the importance of moving forward to respect the deadlines that are in place.

Chairman Dashiell thanked the public for attending and reminded them of the upcoming Public Hearing where their comments will be heard.

Mr. Drew asked when he could expect to receive a revised Staff Report from Mr. Voitiuc. Chairman Dashiell stated the Staff Report will be received as usual.

Mr. Sullivan stated that copies of each exhibit has been given to Mr. Meadows for all Commission Members.

## STAFF ANNOUNCEMENTS

Mr. Clark Meadows reminded the Commissioners of Ms. Merchant's email on October 1<sup>st</sup> regarding a training course for Board and Commission members. The course is free of charge online and for members who need to be initially trained or receive a renewal on the "Planning Commissioner Training Course."

Mr. Meadows asked about the exhibits submitted to him by the developer. Would he prefer they be included with the Commissioners' materials for the November 21<sup>st</sup> meeting or distributed sooner? Chairman Dashiell stated the Commission members would be fine if they were included with their November packets.

Ms. Rodriquez mentioned that next month will include two (2) public hearings on the Text Amendment for the Hamlets and the Text Amendment for the Villages at Aydelotte Farm.

Mr. Eure will have a case for Chesapeake Utilities, a request to make their utility safer.

Chairman Dashiell cautioned everyone when planning the November agenda. The public hearing concerning the Central Business District may be lengthy because there are individuals who want to be heard and should be heard. We will do what we can to manage the comment period, but it is an important topic, and we need to give it the proper attention it deserves.

Mr. Voitiuc clarified a comment he made earlier in the meeting. The consultants (Mead and Hunt) hired to work on the City's Comprehensive Plan have been suspended. He suggested the Planning Commissioners check with their sources of information.

Mr. Moreno-Holt asked who was trained in the Open Meetings Act process. Mr. Doughty indicated he was qualified.

The meeting adjourned at 3:40 p.m.

The next regular Commission meeting will be on November 21, 2024,

This is a summary of the proceedings of this meeting. Detailed information is in the permanent files of each case as presented and filed in the Wicomico County Department of Planning and Zoning and Community Development Office.

Charles "Chip" Dashiell, Chairman

Clark Meadows, Acting Secretary

Janae Merchant, Recording Secretary



## Infrastructure and Development Staff Report November 21, 2024

### I. BACKGROUND INFORMATION:

Project Name: Chesapeake Utilities Substation Applicant/Owner: Eastern Shore Natural Gas/Morris & Ritchie Associates, Inc. Nature of Request: Ordinance Permit Location of Property: Calloway Street, Map 0104, Grid 0012, Parcel 2594, Block B, Lot 1 Existing Zoning: R-5A Residential Zoning District

### II. SUMMARY OF REQUEST:

#### A. Introduction:

Eastern Shore Natural Gas/Morris & Ritchie Associates, Inc. has submitted an application for an Ordinance Permit for the operation of a Utility Substation as defined in Ch 17.220 to be located at the property listed above. The property is currently zoned R-5A, and is currently unimproved. A Utility Substation is an allowable use in the R-5A district with the granting of an Ordinance Permit, per Ch 17.160.040.B.

The purpose of this facility is to serve as an integral element to improving safety of the existing natural gas pipeline. This above ground facility contains a rupture mitigation valve and is monitored remotely by Eastern Shore's Gas Control Facility in Dover, DE.

Ch 17.12.060 states the Planning Commission has the authority to hear and review applications for Ordinance Permits and forward on a recommendation to City Council for final approval.

#### B. Surrounding Area Development:

The R-5A district is located in areas which are presently served or which can be served by existing municipal public utilities of water, sanitary sewer and storm drains and which contain the services and amenities necessary for concentrations of population and traffic normally associated with apartment and townhouse development.

Surrounding properties include residential apartments to the east, a forest conservation easement to the south, and the railroad to the west. Per the application, the forest conservation easement will not be disturbed by the construction of this utility substation.

## III. R-5A DISTRICT DEVELOPMENT STANDARDS:

Staff notes the following with regard to Zoning Code requirements:



#### A. Site Plan Review:

- **1. Minimum Lot Requirements:** No changes to the size or dimensions of the existing lot are proposed for this project. The lot currently meets all minimum lot size requirements as set forth in Ch.17.160.060.
- **2.** Building Setbacks/Spacing/Height: Structures as shown on the proposed plan meet the setback, spacing, and height requirements as stated in Chapter 17.160.060.
- **3.** Parking/Loading: The site includes a gravel driveway to the substation area. This area is not accessible by the public and will not require additional parking, as there is no building structure.
- **4. Access:** The site currently has sole access from Calloway Street, which is not a through street. There is little expected traffic to and from the site as the site is unmanned. Occasional inspections and repairs by Eastern Shore Natural Gas employees are expected to occur.
- **5. Sign Plan:** While additional signage is not expected, any proposed signs will be subject to Planning Commission review before approval.
- **6.** Landscaping and Screening: Additional landscaped buffer is proposed along Calloway Street and along the residential uses to the east. The facility will be enclosed in a 45' x 45' area by chain link security fencing.

#### IV. PLANNING COMMENTS

The applicant seeks to use this site in a manner that is consistent with the intent of providing infrastructure and utilities to residential development. The operation of a utility substation is an allowable use in the R-5A district after the granting of an Ordinance Permit. Formal plans will be submitted for review and approval to the Department of Infrastructure and Development, City of Salisbury Fire Department, and other applicable agencies prior to the issuance of any building permits.

#### V. RECOMMENDATION

Staff recommends a favorable recommendation be made to forward this Ordinance Permit application onto City Council.

## SALISBURY PLANNING COMMISSION NOTICE OF PUBLIC HEARING ORDINANCE PERMIT

Eastern Shore Natural Gas/Morris & Ritchie Associates, Inc., in accordance with the requirements of Section 17.160.040B of the Salisbury Municipal Code is requesting an Ordinance Permit to operate a Utility Substation, on property located on the southerly side of Calloway Street (Map 0104, Grid 0012, Parcel 2594, Block B, Lot 1) in the R-5A Residential Zoning District.

## A PUBLIC HEARING WILL BE HELD ON

Thursday, November 21, 2024, at 1:30 P.M. in the Council Chambers, Room 301, Third Floor, Government Office Building, Route 50 and North Division Street, Salisbury, Maryland to hear opponents and proponents, if there be any.

Subsequent to the consideration of this request by the Salisbury Planning and Zoning Commission, a recommendation will be made to the Salisbury City Council for its consideration at a Public Hearing.

The Commission reserves the right to close a part of this meeting as authorized by Section 10-508(a) of the Maryland Annotated Code.

(FOR FURTHER INFORMATION CALL 410-548-3130)

Charles "Chip" Dashiell

Publication Dates:

November 7, 2024 November 14, 2024

## **MORRIS & RITCHIE ASSOCIATES, INC.**

ENGINEERS, ARCHITECTS, PLANNERS, SURVEYORS, AND LANDSCAPE ARCHITECTS



Date: October 2, 2024

City of Salisbury Infrastructure & Development Department 125 N. Division Street, Suite 304 Salisbury, MD 21801 Attention: Mr. Henry Eure

> Subject: Calloway Street Valve Facility submission for the Salisbury Loop Project

Dear Mr. Eure

On behalf of our client, Eastern Shore Natural Gas (ESNG) Company, we hereby request approval to construct a utility infrastructure facility on the vacant parcel known as tax parcel 014-0012-2594, located on the south side of Calloway Street in the City of Salisbury. The facility will consist of a 45-foot by 45-foot fenced area along with a gravel driveway. The facility will consist of a chain-link security fence to protect the proposed federally required valve facility. The unmanned facility will be visited by ESNG employees for routine maintenance and inspections. Trees will be planted along the street and as a buffer against the neighboring residentially zoned property.

The aboveground facility will contain a rupture mitigation valve (RMV) and an inline inspection (ILI) receiver. The RMV is part of a system of valves on the natural gas transmission pipeline that protects against catastrophic events. These valves are part regulations established and enforced by the Pipeline and Hazardous Materials Safety Administration (PHMSA). If any of these valves sense a 10% pressure loss on the pipeline, they automatically close, isolating the section of pipeline that is suffering the pressure loss. Once isolated, the pressure decreases and the amount of potential gas loss is halted. In addition, the entire pipeline system, including all RMV's, are monitored from Eastern Shore's Gas Control Facility in Dover, DE. This facility provides 24-hour, seven (7)-day a week monitoring for all Eastern Shore facilities. The ILI receiver allows for the acceptance of an inspection tool that would be sent through the pipeline at a point further north in the pipeline network. Based on current federal regulations the ILI receiver would be used approximately every seven (7)-years. These inspections provide critical data related to the long-term maintenance and protection of welded steel, gas transmission pipelines.

The subject parcel is approximately 0.54 acres and is zoned R-5A. The parcel was subdivided as "Lot 1" in a Plan titled, "Resubdivision of Lots 38-40 & 44-48 of the William F. Calloway Estate and Minor Subdivision of the Lands of Go-Getters Foundation, Inc.," dated May 5, 2003. The parcel is adjoined by "Lot 2" of the same plan to the east – an approximately 1.27-acre parcel also Zoned R-5A and currently used as residential apartments. The subject parcel is bordered to the west by the railroad. There is an existing Forest Conservation Easement along the western and southern lot lines which will not be impacted as part of the proposed improvements.

To help visualize what the facility will look like, we have attached two photographs of another ESNG facility. While not exactly the same mechanical appurtenances, the facility shown in these photographs is of a similar size.

111 Ruthar Drive, Newark, DE 19711 (302) 326-2200 www.mragta.com

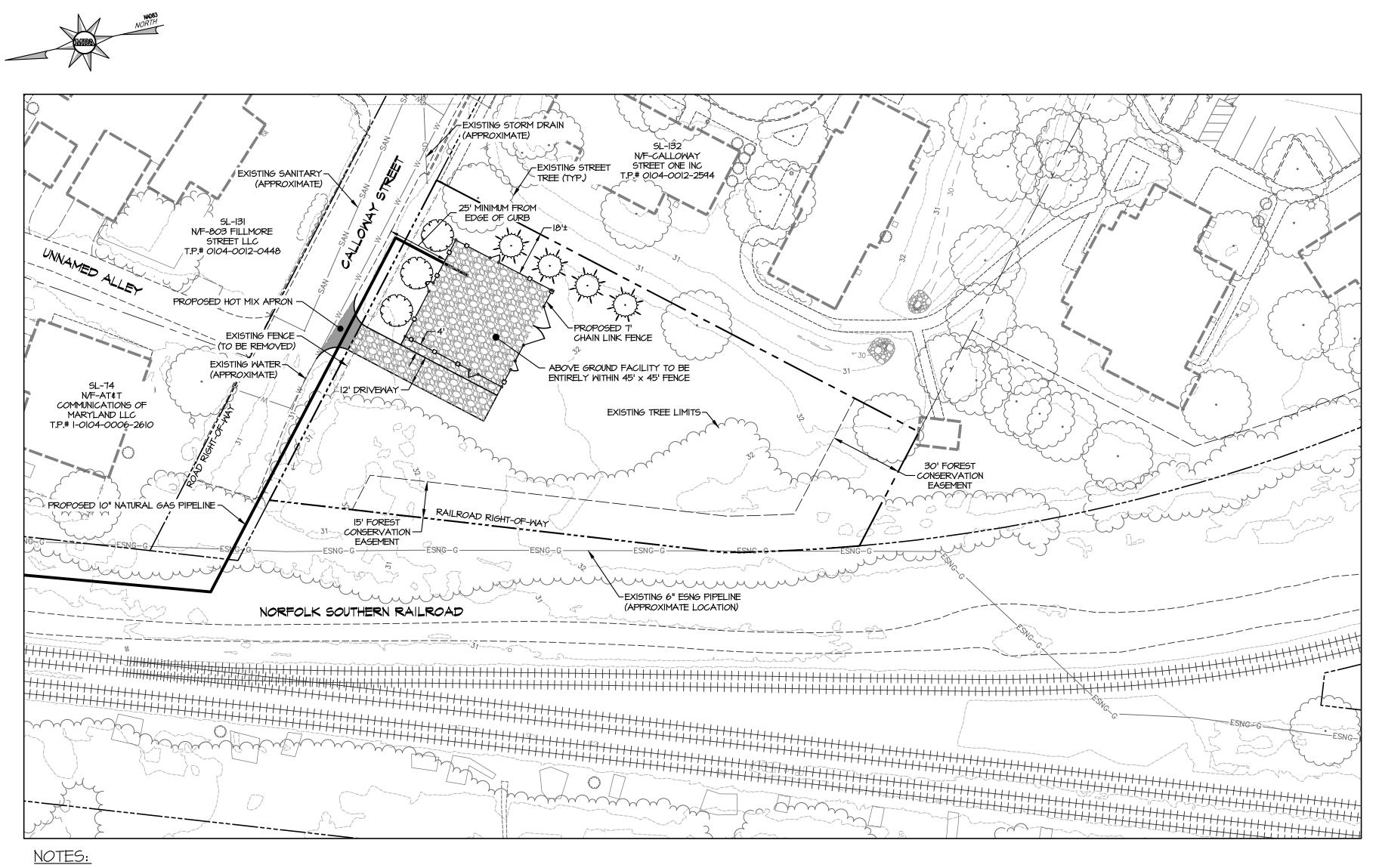
City of Salisbury ESNG Calloway Street Valve Facility October 2, 2024 Page 2 of 2

We understand that the Code requires an Ordinance Permit be issued for the construction of this utility facility within the R-5A zone, and we request approval for that permit from the City Planning Commission. Should you require additional information please contact us at (302) 326-2200. Thank you for your time and consideration for this project.

Very truly yours, Morris & Ritchie, Associates, Inc.

Charlie Barnett Principal

Encl.	Ordinance Permit Plan
	Photographs
cc:	Mark Parker, PE, ESNG
	Nick Hammond, ESNG
	File (22394)



NOTES:

- I. THE PURPOSE OF THIS PLAN IS TO SHOW A PROPOSED NATURAL GAS FACILITY WITHIN THE SUBJECT PROPERTY CONSISTING OF ABOVE-GROUND PIPING AND RELATED FACILITIES, ALL OF WHICH WILL BE CONTAINED WITHIN A 7-FOOT HIGH CHAIN LINK FENCE.
- 2. THIS SITE IS NOT WITHIN THE 100-YEAR FLOODPLAIN ACCORDING TO FEMA FIRM MAP #24045COII4E, DATED 08/17/2015. 3. THIS SITE IS NOT LOCATED WITHIN THE CHESAPEAKE BAY CRITICAL AREA.
- 4. LANDSCAPING PLANTING DETAILS: THREE (3) CRAPE MYRTLE TREES: Lagersroemia Indica Muskogee, 5' - 6' HEIGHT, BALL & BURLAP ROOT

# LEGEND

- EXISTING RIGHT-OF-WAY
- EXISTING I' CONTOUR EXISTING 5' CONTOUR
- EXISTING EDGE OF CURB
- EXISTING EASEMENT
- EXISTING BUILDING
- PROPOSED UNDERGOUND. PIPELINE PROPOSED GRAVEL
- PROPOSED PAVEMENT

PROPOSED FENCE

PROPOSED CRAPE MYRTLE (3)

PROPOSED HOLLY (4)

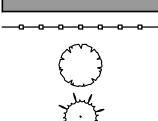


Know what's below. **Call before you dig.** PROTECT YOURSELF, GIVE THREE WORKING DAYS NOTICE THIS DRAWING DOES NOT INCLUDE NECESSARY COMPONENTS FOR CONSTRUCTION SAFETY. ALL CONSTRUCTION MUST BE DONE IN COMPLIANCE WITH THE OCCUPATIONAL SAFETY AND HEALTH ACT OF 1970 AND ALL RULES AND REGULATIONS THERE TO APPURTENANT.

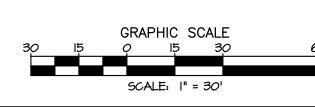
EXCAVATE WITH CAUTIONIII EXACT LOCATION OF EXISTING UNDERGROUND PIPES AND UTILITIES IS UNKNOWN.

FOUR (4) HOLLY TREES: Ilex 'Nellie R. Stevens', 5' - 6' HEIGHT, BALL & BURLAP ROOT

\_\_\_\_\_ — — -40- — — — \_\_\_\_\_ \_\_\_\_\_ 



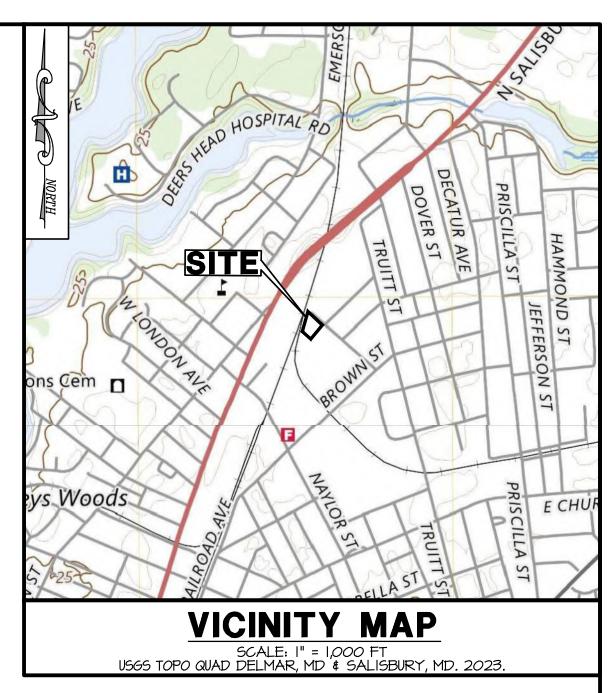
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## SITE DATA

TAX MAP & PARCEL:

CURRENT OWNER:

FUTURE OWNER:

SITE ADDRESS:

TOTAL AREA OF SITE: PROPOSED IMPERVIOUS AREA: PROPOSED FENCE AREA: DRAINAGE BASIN (12-DIGIT)

0104-0012-2594 BLOCK B, LOT I

GO-GETTERS FOUNDATIOMN P.O. BOX 37318 CHARLOTTE, NC 28237

EASTERN SHORE NATURAL GAS 500 ENERGY LANE, SUITE 200 DOVER, DE 19901 MARK PARKER (302) 213-7270

CALLOWAY STREET SALISBURY 21801

0.54 ACRES

3,110 S.F. (0.07 ACRES)

2,025 S.F. (0.05 ACRES)

021303040566

# ORDINANCE PERMIT PLAN

SALISBURY LOOP CITY OF SALISBURY WICOMICO COUNTY, MD ESNG PROJECT CODE: DATE: 9/19/2024 MRA PROJECT NO: SCALE: 1" = 30' 22394 1 OF 1 SHEET: DESIGN/CHECK BY: JTH/CWB



NATURAL GAS

500 ENERGY LANE, SUITE 200 DOVER, DE 19901

TELEPHONE (302) 734-6710 - FAX (302) 734-6745







## Infrastructure and Development Staff Report

November 21, 2024

## I. BACKGROUND INFORMATION:

Applicant/Owner: Parker and Associates on behalf of The Village at Aydelotte Farm, LLC Nature of Request: PUBLIC HEARING-Text Amendment to City of Salisbury Zoning Code, Chapter 17.150- Planned Residential District No. 7, The Villages at Aydelotte

## II. SUMMARY OF REQUEST:

Parker and Associates, on behalf of the owner, has submitted a request to amend Chapter 17.150-Planned Residential District No. 7, The Villages at Aydelotte to change the allowable residential uses, and to allow for increased density in the final phase of the PRD.

After a work session at the August 22, 2024 Planning Commission meeting, this request is finalized and before you to make a recommendation to forward onto Salisbury City Council.

## III. PROCEDURE:

The City of Salisbury Code Chapter 17.228.020A provides the procedure for amendments to the Zoning Code, as follows:

- A. Planning Commission Review.
- 1. All applications for a zoning code text amendment or a district boundary change shall be made to the planning director, and any such amendment, supplement, modification, change or repeal shall be referred to the Salisbury planning commission for review and recommendation to the city council.

a. The planning commission shall cause such investigation and study to be made as it deems necessary to prepare a report containing the commission's recommendation to the city council.

b. The commission shall hold a public hearing and shall submit its report and recommendation to the city council within six months of receipt of such application.

c. If the planning commission fails to submit its report and recommendation within six months, any such proposed amendment, supplement, modification or change may be acted upon by the city council without benefit of such report or recommendation.

2. If there is any change in the request, such as enlargement of land area or change of zoning reclassification requested, after review and recommendation by the planning commission, the



request shall be resubmitted to the planning commission for further review and recommendation prior to the city council's formal action on the request.

3. The planning commission shall make a recommendation. In the event that no recommendation is made, the commission's indecision or failure to forward a recommendation within six months shall be considered on balance as favorable to the proposed amendment, and a favorable recommendation shall be forwarded to city council.

## IV. PLANNING & ZONING ANALYSIS

The applicant proposes to make two (2) specific changes to this section of the Code. With the creation of PRD No. 7, Aydelotte Farm was divided into 11 parcels, each with their own set of development standards and allowable residential uses. The first proposed amendment is to Ch 17.150.050.A.7- Parcel H. The allowable residential use for Parcel H as it reads today is for townhouses.

The construction of The Villas, comprised of "townhouse style triplexes", which are technically apartments by definition, was approved by the Planning Commission for Parcel H in 2023 without a Text Amendment. The remainder of Parcel H is the last phase of the PRD to be developed and is proposed to be an additional 63 townhouse style apartments known as The Hamlets. The applicant proposes to delete the word "Townhouses" from Parcel H, and have the code read "Residential" (Attachment 3). This deletion would both allow for the construction of the Hamlets, as well as bring the Villas into compliance.

The second proposal is to amend 17.150.050.A.7.b to increase the density for Parcel H from 5.5 units per acre to 6.0 units per acre. Per the developer's site plan for the Hamlets, the combined density of the 299 approved townhouse style apartments from the Villas and the 63 proposed units for the Hamlets would be 362 total units. Parcel H is 60.89 acres total, meaning the proposed density would be equal to 5.95 units per acre for this final phase of the PRD. The developer has included all proposed infrastructure on the site plan for the Hamlets, including parking, lighting, and open space.

## V. STAFF RECOMMENDATION:

The Department of Infrastructure and Development recommends that the Planning Commission forward a **FAVORABLE** recommendation to the Mayor and City Council for the proposed amendments as shown in Attachment 2, based on the findings in the staff report.

## SALISBURY PLANNING AND ZONING COMMISSION NOTICE OF PUBLIC HEARING TEXT AMENDMENT

In accordance with the provisions of Section 17.228, Amendments and Rezonings, of the Salisbury Municipal Code, the City of Salisbury proposes amendments to the text of Title 17, Zoning, Section 17.150.050.A.7- Parcel H, to strike the term "townhouses" and to include the term "residential development" and Title 17, Zoning, Chapter 17.150.050.A.7.b, to increase the allowable density from 5.5 units per acre to 6.0 units per acre.

### A PUBLIC HEARING WILL BE HELD ON

Thursday, November 21, 2024 at 1:35 P.M. in the Council Chambers, Room 301, of the Government Office Building, 125 North Division Street, Salisbury, Maryland to hear opponents and proponents, if there be any.

Subsequent to the consideration of this proposal by the Salisbury Planning and Zoning Commission, a recommendation will be made to the Salisbury City Council for its consideration at a Public Hearing.

The Commission reserves the right to close a part of this meeting in accordance with the Annotated Code of Maryland, General Provisions, section 3-305(b).

(FOR FURTHER INFORMATION CALL 410-548-3170)

Charles "Chip" Dashiell, Chairman

Publication Dates: November 7, 2024 November 14, 2024



528 RIVERSIDE DRIVE SALISBURY, MD 21801 PHONE: 410-749-1023 FAX: 410-749-1012 www.parkerandassociates.org

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FORESTRY SERVICES

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July 9, 2024

City of Salisbury Department of Infrastructure and Development 125 N. Division St Salisbury, Maryland 21801

ATTN: Henry Eure Deputy DirectorRE: The Villas and Hamlets at Aydelotte Text Amendment Request

Dear Henry:

In accordance with the City of Salisbury's Zoning Code, Chapter 17.228.020, I would like to respectfully request a text amendment to the City's zoning code. More specifically, I would like to request an amendment to Chapter 17.150.050.A.7. This chapter of zoning code provides the development standards for "Planned Residential District No.7– The Villages at Aydelotte Farm". Please refer to the attachment to this letter for the changes herein requested. Specifically, we are respectfully requesting two changes to this zoning section, both pertaining to the development requirements for Parcel H.

First, by amending Section 7 of the code, we seek to expand the permitted types of dwelling units permitted within the parcel, as opposed to allowing just townhouses. Currently, the only residential style that is permitted by the zoning code for this parcel is just townhouses. Thing is, the Villas of Aydelotte has already been approved within this parcel and the infrastructure for this project has already been constructed. Although the unit style proposed by the Villas is townhouse style triplexes, they are technically apartments, by definition. So, in this regard, this change is somewhat of a housekeeping measure. Furthermore, the Hamlets project that is currently proposed also is comprised of "Townhouse style apartments". By amending this section as requested, it will also allow the approval of this new and final section of the project.

Secondly, we are also proposing the Hamlets, which is a newly proposed extension of the development project into the only remaining area within this parcel's boundaries that is suitable for development. This final phase of the Villages at Aydelotte Farm will close out the development of the project. It provides an additional 63 "townhouse style apartment" units to the project. Looking at the currently adopted density for Parcel H, which is 5.5 units per acre, it is just slightly less than that which is needed to facilitate this final phase of the project. Therefore, we are also respectfully requesting the minor amendment to the density as well. We are proposing to change section 7b to permit a density of 6.0 units /acre

This requested density has been computed as follows:

299 units approved/partially constructed at the Villas +63 units at the Hamlets 362 total units proposed.

Parcel H area = 60.89 acres Proposed density of Parcel H = 5 .95 units/acre – 6.0 units per acre requested

As mentioned, this text amendment is part housekeeping and part facilitative insomuch that it will clean up the approvals for the Villas as well as allow the developer to complete the development of Parcel H the Aydelotte Farm. On the main portion of the project, there will be no more future development as the hamlets will close out the development of Parcel H within the project, should this text amendment be approved.

I sincerely appreciate your time and your guidance in this matter. If I can be of any further service to you whatsoever, please just let me know how. Otherwise, I will anxiously await your direction.

Have a nice day.

Sincerely,

Brock E Parker, PE, RLS Parker & Associates Inc. 528 Riverside Drive Salisbury, MD 21801 Office: 410-749-1023 Fax: 410-749-1012

## Chapter 17.150 - PLANNED RESIDENTIAL DISTRICT NO. 7—THE VILLAGES AT AYDELOTTE FARM

## AS PROPOSED FOR TEXT AMENDMENT (2 TOTAL AMENDMENTS)

17.150.010 - Purpose.

- A. The purpose of planned residential district No. 7 is to provide for the development of the villages at Aydelotte Farm with a planned community consisting of a variety of housing types and minor neighborhood service uses located in harmony with the natural features of the site. The development is designed to preserve natural wooded slope areas along two on-site streams, to preserve non-tidal wetlands areas, and to provide planned open space and recreation.
- B. The development further provides right-of-way for and is further designed to accommodate a major collector road that is included in the northeast metro core development management plan and identified as the northeast collector.
- C. The following regulations have been designed to carry out these purposes and are further implemented on the amended development standards plan May 10, 2005 as approved by the mayor and city council.

(Ord. 1978 (part), 2006: Ord. 1569 (part), 1993)

17.150.020 - Area of reclassification.

The area to be rezoned as planned residential district No. 7—the villages at Aydelotte Farm, consists of one hundred seventy-five (175) acres of land, more or less, located at the northerly terminus of existing Aydelotte Road and also on the north side of Middle Neck Drive Extended, Peggy Branch, west side of Parkhurst Manor and Kathleen's Delight subdivisions, south side of Nottingham Woods subdivision, and Gordy Road Extended and east side of Middle Neck Branch; the same being shown on the revised preliminary subdivision plat prepared by Parker and associates dated May 10, 2005.

(Ord. 1978 (part), 2006: Ord. 1569 (part), 1993)

17.150.030 - Permitted uses.

Permitted uses shall be as follows:

- A. Apartment and condominium buildings, townhouses, cluster developments, in accordance with <u>chapter 17.176</u> of this title;
- B. Dwellings, one and two-family; patio dwellings;
- C. Neighborhood business uses, as set forth in <u>chapter 17.32</u> of this title;
- D.

Park and playground, public and private;

- E. Other uses as permitted in an R-10 residential district as listed in <u>chapter 17.156</u> of this title.
- (Ord. 1978 (part), 2006: Ord. 1569 (part), 1993)
- 17.150.040 Accessory uses and structures.
  - A. Residential accessory uses, as set forth in <u>Chapters 17.156</u> and <u>17.160</u> of this title;
  - B. Uses and structures clearly incidental or customary to, associated with any permitted use.

(Ord. 1978 (part), 2006: Ord. 1569 (part), 1993)

- 17.150.050 Development standards.
  - A. Individual Parcel Standards.
    - 1. Parcel A—Residential Alternative Uses.
      - a. Minimum land area: eight acres.
      - b. Setbacks shall be not less than:
        - i. Street: twenty-five (25) feet;
        - ii. PRD perimeter: thirty (30) feet;
        - iii. 100-year flood plain: ten feet;
        - iv. Adjoining NE metro core collector road: fifty (50) feet.
      - c. Height: thirty-five (35) feet maximum.
      - d. Parking: in accordance with the requirements of <u>chapter 17.220</u>.
      - e. Residential standards alternative: the same as Parcel B.
    - 2. Parcel B—Residential.
      - a. Minimum land area: six acres.
      - b. Density: not to exceed seven units/acre.
      - c. Height: thirty-five (35) feet maximum.
      - d. Setbacks shall be not less than:
        - i. Street: thirty (30) feet;
        - ii. Side: ten feet;
        - iii. Rear: twenty-five (25) feet;
        - iv. PRD perimeter: thirty (30) feet;
        - v. 100-year flood plain: ten feet;

- vi. Adjoining NE metro core collector road: fifty (50) feet.
- e. Parking: 1.8 spaces per unit minimum.
- 3. Parcel C—Residential—Single-family Detached.
  - a. Minimum land area: eighteen (18) acres.
  - b. Density: not to exceed three units/acre.
  - c. Height: thirty-five (35) feet maximum.
  - d. Setbacks shall be not less than:
    - i. Street: thirty (30) feet;
    - ii. Side: ten feet;
    - iii. Rear: twenty-five (25) feet;
    - iv. 100-year floodplain: ten feet.
  - e. Lot area: ten thousand (10,000) square feet minimum.
  - f. Lot width: Interior lots: seventy (70) feet minimum;

Corner lots: eighty-five (85) feet minimum.

- g. Parking: two spaces per unit minimum.
- 4. Parcels D and E—Neighborhood Business.
  - a. Minimum land area: one acre.
  - b. Density: not to exceed:
    - i. Neighborhood business: thirty thousand (30,000) square feet gross floor area.
  - c. Height: forty (40) feet maximum.
  - d. Distance between buildings: thirty (30) feet minimum.
  - e. Setbacks shall be not less than:
    - i. Street: twenty-five (25) feet;
    - ii. Side: twenty-five (25) feet.
  - f. Parking: <u>17.150.050</u>
    - i. Neighborhood business: a minimum of one space per three hundred (300) square feet of floor area used for such uses.
- 5. Parcel F—Residential (Condominium).
  - a. Minimum land area: seven acres.
  - b. Density: not to exceed ten units/acre.
  - c. Height: fifty-five (55) feet maximum.
  - d.

Distance between buildings: thirty (30) feet minimum.

- e. Setbacks shall be not less than:
  - i. Street: thirty (30) feet;
  - ii. Side: ten feet;
  - iii. Rear: twenty-five (25) feet;
  - iv. Adjoining NE metro core collector road: fifty (50) feet.
- f. Parking: 1.8 spaces per unit minimum.
- 6. Parcel G—Residential (Condominium).
  - a. Minimum land area: seven acres.
  - b. Density: not to exceed ten units/acre.
  - c. Height: fifty-five (55) feet maximum.
  - d. Distance between buildings: thirty (30) feet minimum.
  - e. Setbacks shall be not less than:
    - i. Street: twenty-five (25) feet;
    - ii. Side: ten feet;
    - iii. 100-year floodplain: ten feet;
    - iv. Adjoining NE metro core collector road: fifty (50) feet.
  - f. Parking: 1.8 spaces per unit minimum.
- 7. Parcel H—Residential (Townhouses),
  - a. Minimum land area: thirty (30) acres.
  - b. Density: not to exceed 55 units/acre.
  - c. Height: thirty-five (35) feet maximum.
  - d. Setbacks shall be not less than:
    - i. Street: thirty (30) feet;
    - ii. Side: ten feet;
    - iii. Rear: twenty-five (25) feet;
    - iv. 100-year floodplain: ten feet.
  - e. Parking: 1.8 spaces per unit minimum.
- 8. Parcel I—Residential (Townhouses).
  - a. Minimum land area: thirty (30) acres.
  - b. Density: not to exceed 5.5 units/acre.
  - c. Height: thirty-five (35) feet maximum.

- 1. Delete "(Townhouses)"
- 2. Delete "5.5" and replace with "6.0"

- d. Setbacks shall be not less than:
  - i. Street: thirty (30) feet;
  - ii. Side: ten feet;
  - iii. Rear: twenty-five (25) feet.
- e. Parking: 1.8 spaces per unit minimum.
- 9. Parcel J—Residential—Single-family Detached.
  - a. Minimum land area: eight acres.
  - b. Density: not to exceed three units/acre.
  - c. Height: thirty-five (35) feet maximum.
  - d. Setbacks shall be not less than:
    - i. Street: thirty (30) feet;
    - ii. Side: ten feet;
    - iii. Rear: twenty-five (25) feet;
    - iv. 100-year floodplain: ten feet.
  - e. Lot area: ten thousand (10,000) square feet minimum.
  - f. Lot width: Interior lots: seventy (70) feet minimum;

Corner lots: eighty-five (85) feet minimum.

- g. Parking: two spaces per unit minimum.
- 10. Parcel L—Residential.
  - a. Minimum land area: seven acres.
  - b. Density: not to exceed nine units/acre.
  - c. Height: thirty-five (35) feet maximum.
  - d. Distance between buildings: thirty (30) feet minimum.
  - e. Setbacks shall be not less than:
    - i. Front: twenty-five (25) feet;
    - ii. Side: ten feet;
    - iii. Rear: twenty-five (25) feet.
  - f. Parking: 1.8 spaces per unit minimum.
- B. Building Entrance Location. All entrances to apartment buildings shall be no greater than eighty (80) feet from a parking lot. Fire hydrants shall be installed as required by city policy.
- C. Landscaping. A detailed landscaping plan shall be submitted with each phase of the development. Landscaping shall generally be in accordance with the revised preliminary

development plan—as approved by the planning commission dated May 10, 2005.

- D. Open Space. Open space shall be provided as shown on the revised preliminary development plan dated May 10, 2005. Details of open space, use, access, and development areas shall be shown on final development plans for each phase of development.
- E. Architectural Elevations. Architectural elevations for each building shall be submitted with final development plans for each phase of development.
- F. Subdivision Plat, Community Association, and Condominium Documents. A final subdivision plat shall be submitted with final development plans for each parcel. The overall villages at Aydelotte Farm Community Association documents regarding maintenance of open space identified, revised preliminary development plan dated May 10, 2005 shall be approved by the planning commission and recorded with the final subdivision plat for the first parcel of development. Individual condominium and homeowner's association documents shall be approved by the planning commission and recorded for each parcel of development.
- G. Signs. Signs shall be in accordance with Sections <u>17.216.060</u>, <u>17.216.070</u> and <u>17.216.140</u> of this title.
- H. Accessory Buildings and Structures.
  - 1. No part of any accessory building or structure shall be located closer than five feet to a rear, side, or floodplain line. On a corner lot, no accessory building shall be located closer than twenty-five (25) feet to the curbline of an abutting street.
  - 2. No accessory building shall occupy more than fifty (50) percent of a required rear or side yard on a single-family residential lot.
  - 3. A swimming pool may be located in the side or rear yard no closer than twenty-five (25) feet to a street right-of-way. The combined total lot coverage of a swimming pool and all accessory buildings and structures shall not exceed seventy-five (75) percent of the required rear yard or side yard area.

(Ord. 1998, 2006; Ord. 1978 (part), 2006: Ord. 1569 (part), 1993)

17.150.060 - Street standards.

- A. Streets and temporary access shall be provided as shown on the preliminary subdivision plat dated May 10, 2005 subject to any subsequent modification thereto required by the city council or city department of infrastructure and development.
- B. All streets shall be developed in accordance with standards and profiles required or approved by the city department of infrastructure and development.
- C. Aydelotte Road north of Middle Neck Drive shall be used as an access during Phase I. Additionally, at the commencement of Phase I, the developer will provide an easement, to the

city's benefit, for the extension of Middle Neck Drive. Upon completion of Phase I, the developer will come back to the city council for a decision whether to close Aydelotte Road and/or extend Middle Neck Drive. Any such decisions shall be at an advertised public meeting of the city council.

(Ord. 1978 (part), 2006: Ord. 1569 (part), 1993)

## (Ord. No. 2459, 10-9-2017)

## 17.150.070 - Special conditions.

- A. Parkhurst Drive on the east side of the site shall be terminated at the property line of Aydelotte Farm and blocked with a berm or permanent landscaping before construction of Phase I, except that such berm or landscaping shall be in a manner so as to permit access for agricultural-use vehicles until the cessation of agricultural operations or the commencement of construction of Parcel C.
- B. The forty (40) foot private right-of-way (handle) on the east side of the site to Parker Road shall be conveyed to any adjoining property owners willing to accept the additional land by no later than the end of development of Parcel C.
- C. The owners of the site shall provide in fee simple a right-of-way of eighty (80) feet for the public construction of the new major northeast collector road through the site and a sixty (60) foot right-of-way for the extension of Middle Neck Drive to the new collector road.
- D. In the event that Parcel A is not utilized as a public recreation area, the parcel may be developed as residential in accordance with the same standards as Parcel B as defined in Section <u>17.150.050</u> of this chapter.

(Ord. 1978 (part), 2006: Ord. 1569 (part), 1993)

## 17.150.080 - Amendments.

Amendments to planned development district No. 7 shall be in accordance with the provisions of Section <u>17.108.090</u> of the city Code.

(Ord. 1978 (part), 2006: Ord. 1569 (part), 1993)

## 17.150.090 - Final development plan.

 A. The revised preliminary comprehensive development plan dated May 10, 2005 as approved by the planning commission, shall be recorded in the land records of Wicomico County.
 Development of the site shall be in general conformance with these plans.

- B. A final development plan for each parcel of development or any proposed phase of development shall be submitted to and approved by the planning commission in accordance with Section <u>17.108.100</u> of this title.
- (Ord. 1978 (part), 2006: Ord. 1569 (part), 1993)
- 17.150.100 Control of development after completion.
  - A. Specific development of planned residential district No. 7 shall be controlled by the final development plan as approved by the planning commission and any amendment thereto.
  - B. Where specific regulations are not addressed in this chapter, all other regulations of <u>Title 17</u> shall govern. In the event of any conflict between the provisions of this chapter and other provisions of <u>Title 17</u>, the requirements of this chapter shall apply.

(Ord. 1978 (part), 2006: Ord. 1569 (part), 1993)



# Infrastructure and Development Staff Report

November 21, 2024

Public Hearing – Text Amendment – To amend Title 17, Zoning, Section 17.24.040B.2.b. entitled "Density"

## I. BACKGROUND INFORMATION:

Applicant/Owner: Michael P. Sullivan on behalf of Salisbury Town Center Apartments, LLC Nature of Request: Text Amendment to City of Salisbury Zoning Code, Chapter 17.24- Central Business District

## II. CODE REQUIREMENTS:

In accordance with the requirements of Section 17.228 of the Salisbury Municipal Code, the Planning Commission shall forward a recommendation within six (6) months of receipt of the application to the City Council. In accordance with the Salisbury Zoning Code the City Council shall also hold a public hearing before granting final approval to code text amendments.

## III. SUMMARY OF REQUEST:

Mr. Sullivan, on behalf of the owner, has submitted a request to amend Chapter 17.24.040B.2.b Central Business District to increase the inherent density in the Central Business District (CBD) from forty (40) units per acre to eighty (80) units per acre as follows with amendment in bold:

- 2. Density
  - a. Floor area for commercial or other uses shall not be used when computing density for dwelling units.
  - b. Inherent density shall not exceed forty (40) eighty (80) units per acre.
  - c. Increased density shall require a special exception from the Board of Appeals. In addition to consideration of the criteria required by Section 17.232.020, the board shall consider the criteria set forth in subsection (B)(4) of this section.

A copy of the request and a draft of the proposed ordinance is included. (Attachments 1 & 2)

## IV. DISCUSSION:

The City of Salisbury Code Chapter 17.228.020A provides the procedure for amendments to the Zoning Code, as follows:



A. Planning Commission Review.

1. All applications for a zoning code text amendment or a district boundary change shall be made to the planning director, and any such amendment, supplement, modification, change or repeal shall be referred to the Salisbury planning commission for review and recommendation to the city council.

a. The planning commission shall cause such investigation and study to be made as it deems necessary to prepare a report containing the commission's recommendation to the city council.

b. The commission shall hold a public hearing and shall submit its report and recommendation to the city council within six months of receipt of such application.

c. If the planning commission fails to submit its report and recommendation within six months, any such proposed amendment, supplement, modification or change may be acted upon by the city council without benefit of such report or recommendation.

2. If there is any change in the request, such as enlargement of land area or change of zoning reclassification requested, after review and recommendation by the planning commission, the request shall be resubmitted to the planning commission for further review and recommendation prior to the city council's formal action on the request.

3. The planning commission shall make a recommendation. In the event that no recommendation is made, the commission's indecision or failure to forward a recommendation within six months shall be considered on balance as favorable to the proposed amendment, and a favorable recommendation shall be forwarded to city council.

The applicant proposes to make only one amendment to Ch 17.24.040.B.2.b., deleting the word "forty" (40), and replacing it with "eighty" (80). (Attachment 1)

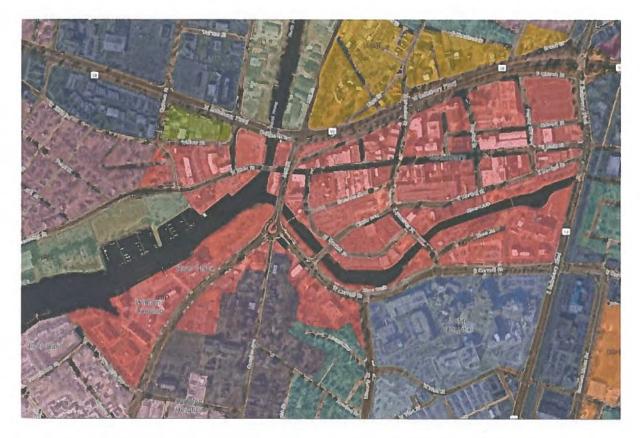
## V. PLANNING AND ZONING EVALUATION:

The existing Comprehensive Plan promotes future land use within the Central Business District as mixed-use development and redevelopment activities that bolster downtown's role as the home of government, retail business, entertainment, residential, medical center and waterfront recreation.

According to City maps, the Central Business District comprises approximately 200 mapped lots across 77.5 acres of land. The uses in the District are a mixture of business, mercantile, health care, entertainment, residential, and publicly owned lands. City records indicate that there are 291 residential units in the CBD. Therefore, the residential housing stock in the CBD currently exists at a density of 3.75 units per acre for the entire district. This calculation includes all public lands, including roads and public right-of-way's so the overall density of developed parcels is actually higher.



Densities for individual parcels range from 0.84 units per acre located at 224 West Main Street to 144.36 units per acre for the property at 130 – 144 East Main Street. While conversations about "downtown" often center on the Main Street/Division Street "core" neighborhood, the CBD is actually an extremely expansive area. Below is a map indicating the entire encompassed area of the CBD (in red):



The CBD has historically hosted mixed with primarily commercial and professional services but also residential uses. The application provides a helpful chart showing all of the existing buildings within the CBD that have residential density greater than 40 units per acre. The chart indicates that there are currently nine such buildings. Seven of them have between two and eight units, the Powell Building has 20 units, and The Ross has 101 units. The eight units besides the Ross are less than 80 units per acre as the application notes. This small roster of above-40-unit density buildings indicates that is not a recent history of high capacity residential buildings in the CBD as the Ross was only constructed in the past few years. The influx of new, large, high density buildings that this proposal can be expected to facilitate will be a departure from how residential uses have existed in the CBD in recent history.

Increasing the allowable inherent density to 80 units per acre would, in a maximum build out scenario (if every mapped parcel had residential units built on them, to the highest allowable density) allow for up to **6,200** residential units to be built in the CBD. While such a maximum build out is neither



likely nor practical, this change in code would allow for an increase in residential units in the CBD greater than the populations of either Fruitland or Delmar.

As the proposed allowable **6,200** residential units is not reasonable to project as a likely outcome for a number of reasons (for instance: the presence of government buildings which are not likely to be sold and developed – though the County Health Department building is currently in the midst of this exact scenario), City staff worked with the applicant to workshop reasonably projectable development scenarios that could ensue as a result of this proposed change from 40 unit density to 80 unit density. An email discussion summarizing the projected project unit counts is included as an attachment.

A short-term scenario of imminently developable projects (surplused City lots, projects that have submitted development plans) identified 603 units (rounded to **600** units for simplicity's sake in this report) likely to be developed within the coming 5-10 years. A medium-term scenario of lots that are not currently "in the pipeline" for development but could very reasonably enter it (noted by the applicant during discussions as developable within 30-50 years, but more likely [in staff's opinion] in 10-20 years) identified 2,110 reasonably developable units (rounded to **2000** units for simplicity's sake in this report).

These scenarios, while inherently more speculative than focusing on the fact that the change will allow for over 6,000 units to be developed within the CBD as of right, provide digestible lookaheads for development and its significant, broad-ranging impacts in and beyond the CBD were the proposed change to the code be allowed.

While encouraging residential use in the CBD is reflected in the City's adopted 2010 Comprehensive Plan, the Plan also states that the CBD ought to have a wide variety of other uses. Effecting a change in code to dramatically increase the percentage of the built "volume" of the CBD would arguably crowd out and minimize the other uses downtown, as the code change intends to double the allowable residential units in the CBD without making any provisions for increasing the various uses planned for the CBD. By encouraging a relatively lower diversity of uses in the CBD through this crowding effect that results from increasing only one use (and drastically), the proposed code change does not further to the goal of a wide variety of uses in the Comprehensive Plan.

The 2016 Downtown Master Plan (EnvisionSBY) similarly states as an objective that the City should encourage "vibrant mixed-use" downtown. Another goal is to "increase the amount of commercial by 100,000 square feet", which providing for a law change to increase *only residential* uses does not accomplish. A proposed code change aligned with the Plan would include language requiring the variety of uses that the Plan spells out in its goals. Another goal in the plan is to "Remove 25 percent of the impervious area" downtown. Proposing a code change that only encourages building more, without adding or enhancing requirements as to how much green space must be included in developments to replace impervious area, does not align with the Downtown Master Plan. There should be a requirement of at a minimum 25% of impervious area to green space conversion during any new projects utilizing any proposed increase in density (or, arguably, any new development projects at all.)



The biggest concern with the application is that it does not provide an assessment of potential impacts of a doubling of inherent residential density within the entirety of the Central Business District. The most significant impact assessment supplied is a parking study performed last year; however, that study only discussed impacts of a single project being built rather than wide-ranging, large scale development of residential projects within the CBD. A full study of all possible impacts should be provided by any applicant prior to any major proposed change to the zoning code such as this. In the absence of an applicant-supplied impact study, City has attempted to do this work with available information and resources. The City's findings are as follows:

a. Parking: Parking demand is a function of density. At present, Chapter 17.24 does not include a parking standard for the Central Business District. That said ---Chapter 17.196. Parking Standards --does provide for parking guidance for the CBD as well as the Riverfront Redevelopment Districts. Per the text, a formal parking recommendation is required to be made on a case-by-case basis by the Planning Commission. That recommendation requires analysis based on the proposed density, the elimination of existing parking, if any, within the CBD. In recent years, the city has sold most of its surface parking subject to in-fill development. As such, the parking model has become both deeply restrictive and defined. At present, only one site exists for a parking garage to replace the previous surface parking and provide additional spaces to accommodate the new proposed density. Based on simple calculations, the proposed garage is grossly insufficient to support even the existing allowable density without any regard to any increase in density.

As mentioned earlier in the report, the parking study referenced in the application does not account for the parking demand of the up to 2000 units anticipated to come of this proposed density increase. The study only accounts for the new building project referenced at length in the application, STCA, which only adds approximately 220 new units. Further, the study does not account for all of the surface parking lots, which are currently still in use despite being slated for development, leaving the parking supply in the near future. The new proposed City-owned garage, expected to provide approximately 450 new spaces, will not possibly come close to meeting the demand of all the new developments that will come with approval of the proposed amendment. A detailed parking study for the entirety of the CBD would help provide clarity on the matter and is absolutely necessary before approving a change like that proposed. A rough look at the demand created by 600-2000 new units would lead to the need of a second if not a third additional garage at similar size. Such projects falling on the City dime would cost at least \$10 million-\$50 million dollars. Supposing the City could obtain funding for these structures, the question becomes is there even available City-owned land in the CBD for the City to build such structures upon, which there is not.

b. Emergency Services: Additional calls for Police, Fire, and EMS would be expected to increase. Given the capacity of the existing Fire and Police Departments, an increased call volume could place additional stressors on the City's existing staff and resources. For example, an increase of 600 units within the CBD could equate to an average of 1200 new



- c. residents, roughly assuming 2 residents per unit. The average SFD call frequency is roughly .12 calls per 100 people/month, which would mean an estimated increase of 144 monthly calls for service. At 2000 additional units (4000 additional residents) there could be an increase of 480 calls per month to the CBD. This volume of calls would likely lead to hundreds of thousands of dollars a year of new expenses for the City in additional personnel and equipment, a fact which the application has not studied at even a cursory level. Similar demand increases for SPD services in the CBD could produce a similar cost increase to the City's taxpayers.
- d. Traffic and Road Infrastructure: Additional housing density would invariably lead to increased traffic in the Central Business District. Using the same example of 600 additional units being built housing 1200 additional residents, there would a like number of new vehicles being parked in the CBD daily. The new residents would naturally be making trips in and out of the CBD every day for work, school, shopping and/or recreation, likely resulting in longer traffic queues at all of the main intersections around the perimeter of the CBD. Spillover effects of increased traffic could include longer commute times, increased street level pollution negatively impacting pedestrians, and a more challenging environment for emergency services vehicles. More detailed data is not available at this time as a traffic impact study analyzing a large scale build out of the CBD at 80 units per acre was not part of the application.
- e. Water and Sewer Infrastructure: Increasing the number of residential units would lead to an increased burden on the City's water and sewer systems including pipes in the streets of the CBD and also lift stations around the CBD. Currently, two pump stations (Mill Street and Southside) and one lift station (Fitzwater) serve the CBD. Impacts to the Mill Street station, which currently takes in roughly 80% of the CBD's sewer flow need to be considered. The station is currently operating at roughly 2/3 capacity and an increase of 600 units would bring the station and its force main to capacity. And increase to 2000 units would absolutely require costly upgrades to the force main and the pump station which would incur an additional cost of millions of dollars in infrastructure improvements. Following the current alignment's non-perpendicular crossing of Route 50 would create even greater constructability challenges than a typical crossing would. Extensive study into this issue would be needed to fully hash out possible repercussions and costs.

Although the Wastewater Treatment Plant recently underwent a multi-million-dollar expansion and upgrade, the additional water and sewer capacity requirement for a dense buildout of the CBD could impose a significant burden on the plant's capacity. Further, the recent adoption of a County Sewer Plan to address widespread failing septic systems will already be adding continuously increasing stressors to the WWTP, though the magnitude cannot yet be defined. It is however bound to be significant as the County Sewer System expands. The Water Resources element within the 2010 Comprehensive Plan states that the upgrades to the plant are sufficient to serve the total projected demand through 2030, even factoring in aggressive population growth in the City of up to 40,000 people. Pipes and structures within the streets of the CBD, both for water and sewer, are often approaching 100 years old or older and may be considered undersized



for the capacity needed if development increases dramatically. Extensive study is appropriate before any significant change to density is made.

- f. Stormwater Management: Stormwater and flooding issues are already significant problems in parts of the CBD, most obviously in the Lake Street/Fitzwater area in the western part of the CBD. Changing code related to the CBD would ideally also include provisions that lead to more comprehensive stormwater management for the district. Comprehensive upgrade requirements could lead to lesser impacts on the CBD, however no such code change has been proposed as part of this application. It is worth noting however that generally, denser construction can be a useful component for mitigating storm impacts as larger buildings tend to be more resilient due to their size and heft.
- g. Schools, Parks, and Public Structures: There would be an expected increase in demand on the public school system with an increase in residential density. According to the Wicomico County Board of Education, most schools in the area are approaching or are over maximum capacity. According to the National Association of Home Builders, the average school seat demand per 100 housing units is 41 students; for new multifamily developments (the most likely type of CBD housing development with a significant increase in density) the demand figure is lower at 22 students per 100 units. Using the more conservative figure, the projected development figures of 600 units and 2000 units could reasonably lead to a new demand from the CBD of at least 132 school seats and as many as 440 school seats. With the school system being at or over capacity currently, the increase would likely lead to the need for multimillion-dollar capital projects to significantly expand existing schools or construct new schools.

Park space in the CBD is currently limited to just a few facilities including Unity Square, the River Walk, and the Bark Park. While the facilities do not appear to be overtaxed currently, a substantial increase in housing units in the CBD may lead to crowding and difficulty for residents to access. Changing code to encourage increased housing density without changing code to provide adequate public facilities for the increased population may reduce the opportunities for new and existing residents and visitors to the CBD to utilize the CBD's public facilities as a result of crowding.

The most significantly impacted public structure will be the City's parking garage, which will see increased (surplus) demand due to expansive new development at 80 units per acre. This impact is discussed more in the parking section.

h. Environmentally Sensitive Areas (Chesapeake Bay Critical Area, Floodplain, etc.): The entire CBD is situated in the Chesapeake Bay Critical Area Intensely Developed Area (CBCA IDA) overlay district. The CBCA IDA is a State of Maryland developed mapping resource which identifies sensitive tidal water areas where development may have an outsized environmental impact. In addition, much of the CBD falls within FEMA's identified floodplain. New development within these sensitive areas is generally discouraged and requires additional site mitigation, reviews, and approvals by State and Federal agencies.



- i. Specifically, the 2010 Comprehensive Plan states that "Development in sensitive areas, such as forests, wetlands, and floodplains should be minimized in an effort to reduce the growth-related impacts to the environment." In this regard, the application does not align with this important Comprehensive Plan goal of reducing environmental impact.
- j. Historic Structures: The CBD largely overlays with the Downtown Historic District. Projects involving changes to existing structures as well as new construction require review and approval by the City's Historic Commission. The Commission makes great efforts to both maintain the neighborhood's historic character but also to allow for projects to move forward. With a significant number of large-scale projects, replicating or referencing the historical nature of the CBD may be a challenge and there is a likelihood of distinct changes to the appearance and character of the CBD ensuing as a result of this change. As an example, the Ross building, while incorporating some historic elements and having garnered Commission approval, exhibits a scale and massing that stands out significantly from the majority of other buildings in the CBD. Multiple new large-scale projects that ensue could similarly and more substantially alter the character of the CBD and consideration should be given to code changes that strengthen aesthetic controls over developments while also encouraging the developments to continue.
- k. Other Impacts: Large scale vertical developments within the low-rise CBD will be more likely with an increase in inherent density. A variety of impacts not previously discussed will result from such a development pattern. For instance, increased shadows from tall structures will impact existing buildings and pedestrians by reducing hours per day of sun light availability. Shadow studies are typically performed in conjunction with changes of this sort but none has been performed here. A frequent result of shadow studies is new, tiered setback requirements as structures rise to allow for mitigation of shadow impacts. Similar to shadows, air flow into a neighborhood is impacts are large buildings are constructed in place of existing open spaces. While the development of projects is beneficial it is important to carefully study all the impacts that likely projects may cause and incorporate protections and mitigation methods into code, which has not been done here. Other likely impacts from increased building size and density are light pollution and noise pollution; these impacts have not been studied.
- I. Spillover Impacts: Besides impacts to the CBD itself, the proposal has the potential to deleteriously impact neighborhoods adjoining the CBD. Many of the impacts that can be expected in the CBD are also likely in these neighborhoods. For instance, a shortage of parking supply in the CBD will invariably lead to visitors to the CBD parking in adjoining residential neighborhoods such as the Newtown neighborhood across Route 50. This may negatively impact the ability to residents and their visitors to park near their homes; however, without a parking study that addresses those spillover impacts it is impossible to say how much excess street parking capacity there may be in that and other adjoining neighborhoods. Further, without survey data of visitors to the CBD it is difficult to guess whether challenges parking within the CBD would lead to spillover into other neighborhoods or to visitors simply not coming to the CBD in the first place. The



m. historically disadvantaged neighborhood of California, included partially on the western side of the CBD and partially in the Riverfront Redevelopment District could become even more underserved over time as amenities and services are stretched to capacity by increased density in the CBD. There is also the potential loss of community, as new residential projects come online with a target market and force out the families and cultural groups that exist currently within the CBD and RRMUD. Other CBD-abutting neighborhoods that could experience spillover impacts are Newtown and Camden, two largely singlefamily residential neighborhoods. Besides parking impacts the neighborhoods could also experience traffic impacts and quality of life impacts such as noise, light pollution, and shadows.

While an increase in residential occupancy and density can align with goals of the 2010 Comprehensive Plan, the Downtown Master Plan, and the Metro Core Plan, it has been mentioned earlier that the proposed amendment presents a number of conflicts with these Plans. Dramatically increasing residential use alone can have a "crowding out" effect on other uses on a per capita basis. The proposal also conflicts with goals of not developing in environmentally sensitive areas.

Further conflicts can be identified when reviewing these Plans. The Metro Core Plan mentions "providing additional open space" in its "CBD Objectives" section. The amendment would codify the ability for developers to utilize open space to build up residential structures and make this much more likely to occur but it does not add any requirements or set asides for preserving open space in the CBD and so it is effectively in conflict with this aspect of the Metro Core Plan in regards to this open space oriented objective.

The Metro Core Plan states that "rigid standards such as residential density...be replaced by general development standards that permit flexibility." The approval of a text amendment to reinforce a density standard, and in fact to make much of the growth of the CBD a product of this new proposed density standard, does not align with this portion of the Metro Core Plan. The opposite it true – it underscores a commitment from the City to set its land use parameters on in way that is in conflict with the Plan.

Within the Central Business District, the City has several goals. First, support growth which complements the size, proportion and general architecture of the existing CBD. In that process, however, we seek to preserve accessibility and convenience. Both residential and commercial occupancies offer a sense of community and vibrancy to the CBD, but residential density increases need to be supported and guided by a host of amenities that make it both convenient and livable. If those elements are not managed well, that occupancy will find alternatives and the desired development in the CBD will be stymied. In short, if done poorly -residents move, and businesses fail. A path that is hard to cure once executed. Parking is an especially meaningful component of that equation on both fronts.



# D. **RECOMMENDATION:**

Without reviewing a comprehensive analysis of possible impacts both to the CBD and to abutting neighborhoods we cannot accurately predict the impacts this increase would have on the future of the CBD and other neighborhoods. Existing businesses and residences would be impacted at an unknown scale for the reasons discussed in this report. A density increase *as proposed* does not fully align with the goals of either the Downtown Master Plan or the Comprehensive Plan.

As such, staff cannot support the current text amendment but looks forward to a revised amendment request that incorporates thorough studies of and sensible solutions to parking and other impacts that can be expected to arise as such a change is made. The desire is for a change to code that fully aligns with adopted Plans and that both promotes downtown development but also considers and codifies methods to mitigate the fully assessed consequences of such an action.

# SALISBURY TOWN CENTER APARTMENTS, LLC

## c/o Michael P. Sullivan 150 W. Market Street, Suite 101 Salisbury, Maryland 21801 mike@ggibuilds.com

July 12, 2024

VIA HAND-DELIVERY

Amanda Rodriguez, City Planner City of Salisbury Department of Infrastructure & Development 125 N. Division Street, Suite 301 Salisbury, Maryland 21801

# Re: Request for Text Amendment – Chapter 17.24 of the City of Salisbury Municipal Code

Dear Ms. Rodriguez:

On behalf of Salisbury Town Center Apartments, LLC ("STCA"), please accept this letter as a Request Text Amendment to Chapter 17.24 of the City of Salisbury Municipal Code (the "City Code"), which governs the use and standards for development of property located in the City of Salisbury (the "City") zoning district designated the "Central Business District" ("CBD").

STCA is the owner of four parcels (4) parcels of land located on Circle Avenue and W. Market Street, respectively, identified as follows:

- Map 0107, Grid 0014, Parcel 1071, Lot 3; being more particularly described as "L-3; 42,024 SQFT 131 CIRCLE AVENUE RESUB SALISBURY TOWN CENTER" and having a premises address of 131 Circle Avenue, Salisbury, Maryland 21801 (Maryland State Tax No.: 13-057745) ("Lot 3");
- 2. Map 0107, Grid 0020, Parcel 1074, Lot 4; being more particularly described as "L-4; 18,433 SQFT 121 CIRCLE AVENUE RESUB SALISBURY TOWN CENTER" and having a premises address of 121 Circle Avenue, Salisbury, Maryland 21801 (Maryland State Tax No.: 09-060987) ("Lot 4");
- Map 0107, Grid 0020, Parcel 1077, Lot 5; being more particularly described as "L-5; 1.08 AC 118 CIRCLE AVENUE RESUB SALISBURY TOWN CENTER" and having a premises address of 118 Circle Avenue, Salisbury, Maryland 21801 (Maryland State Tax No.: 09-055207) ("Lot 5"); and,
- 4. Map 0107, Grid 0020, Parcel 1066, Lot 6; being more particularly described as "L-6; 19,900 SQFT 149 W MARKET STREET RESUB SALISBURY TOWN CENTER" and having a premises address of 149 W. Market Street, Salisbury, Maryland 21801 (Maryland State Tax No.: 09-052534) ("Lot 6") (Lot 3, Lot 4, Lot 5 and Lot 6 are hereinafter referred to collectively as the "STCA Lots").

In the aggregate, the STCA Lots consist of 2.93+/- acres of land more or less. The STCA lots are located in Downtown City of Salisbury and zoned CBD.

Pursuant to Section 17.24.010(C) of the City Code, the purpose of the CBD is:

... [T]o maintain and strengthen the role of the downtown area as the community and regional center for a broad range of governmental, cultural, institutional, professional, business, service and retail activities; to enhance the vitality of the downtown by encouraging residential uses; to continue to carry out and implement the recommendations contained in adopted plans and studies for development of the CBD; and to assure that improvements made using public funds are utilized to the greatest extent possible for the benefit of the public in further development of the downtown area.

Section 17.24.030(B) of the City Code identifies the uses of property inherently permitted in the follows:

(1) Apartments above the first floor, apartment buildings, motels, hotels and single-family attached dwellings;

(2) Business uses and offices, including insurance, real estate and financial offices;

(3) Broadcasting, television and communication facilities, including accessory antennas and towers;

(4) Cultural uses, such as museums, libraries, meeting rooms, theaters and convention facilities;

(5) Governmental uses, such as federal, state, county, city administrative offices, court and detention facilities, the post office, fire station and police station;

(6) Institutional uses, such as hospitals, care homes, churches and nursing homes;

(7) Light manufacturing and assembly conducted entirely within a building;

(8) Parking lot or structure;

(9) Printing and publishing establishment;

(10) Professional uses, including medical, legal, engineering, surveying and architectural offices and

(11) Promotional activities, including displays, rallies, circuses, carnivals, shows, fundraising activities by church groups or service organizations and similar activities;

(12) Retail activities, such as, but not limited to, department stores, variety stores, specialty shops, boutiques, restaurants (all types), nightclubs, bars and dance halls, saunas, health clubs, marinas, boat ramps, indoor recreational establishments and swimming pools as an accessory use;

(13) Facilities for public and private utilities, including but not limited to, telephone, electric and

municipal utility stations; (14) Warehousing as an accessory to and on the same premises with the principal business for the sale

of merchandise within the CBD; (15) Day-care center as a permitted use or day-care services for employees or patrons of a permitted use

as an accessory use; and,

(16) Group domiciliary care facility.

Section 17.24.040 of the City sets forth the minimum development standards for the development of property located in the CBD, including standards governing: minimum lot size (see Section 17.24.040(A)); setback, height and density (see Section 17.24.040(B)); open space and landscaping (see Section 17.24.040(C)); parking (see Section 17.24.040(D)); building and development restrictions (see Section 17.24.040(E)); and, signage (see Section 17.24.040(F)).

Section 17.04.120 of the City Code defines "density" as "the maximum number of dwelling units which are permitted in a given area". A "dwelling unit" is defined as "a single unit providing complete independent facilities for occupancy by one family and containing permanent provisions for living, sleeping, eating, cooking and sanitation (bathroom)." With respect to the density of development permitted in CBD, Section 17.24.040(B)(2) provides:

- Density. 2.
  - Floor area for commercial or other uses shall not be used when computing a. density for dwelling units.
  - Inherent density shall not exceed forty (40) Units per acre. b.

Under Section 17.04.120 of the City Code, an "apartment" is defined as: "a dwelling unit, as defined herein."

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c.

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Increased density shall require a special exception from the Board of Appeals. In addition to consideration of the criteria required by Section 17.232.020, the board shall consider the criteria set forth in subsection (B)(4) of this section.<sup>2</sup>

Accordingly, given the definition of "density" under Section 17.04.120, the density standards set forth in Section 17.24.040(B)(2) apply to the development of property in the CBD for residential uses only – namely, "apartments above the first floor, apartment buildings ... and single-family attached dwellings." (See Section 17.24.030).

# The City's Strategic Objectives for Redevelopment Plans & the Density of Existing Residential Properties in the CBD:

For nearly sixty years, the City has pursued plans and policies that would support, and ultimately result in, the redevelopment of surface parking lots formerly owned by the City, located in Downtown Salisbury and zoned CBD. In 1965, the City adopted "The 1965 Plan for Growth in Salisbury and Wicomico County" which called for the urban redevelopment of the surface parking lots formerly known as "Lot 1" and "Lot 11" and now identified as "Lot 3", "Lot 4" and "Lot 5" (as defined hereinabove). In 2001, the City commissioned a study by Hyett Palma, Inc. of the National League of Cities (the "Hyett Palma Study") to provide the City with policy recommendations and strategic planning objectives for the redevelopment of Downtown Salisbury. The Hyett Palma Study specifically recommended: (i) the redevelopment of the Downtown Salisbury surface parking lots for residential and mixed-use purposes; and, (ii) the development of a parking garage on a portion of surface parking lot formerly known as "Lot 1" and now identified as Map 0107, Grid 0020, Parcel 1075, Lot 2 (124 Camden Street, Salisbury, Maryland 21801; Maryland State Tax No.: 09-061029) ("Lot 2"). (See Hyett Palma Study, pgs. 21, 26 and 31).

Following the Hyett Palma Study, the City of Salisbury approved and adopted the stated objectives of the twenty year (2015-2035) Envision Salisbury Master Plan (the "Downtown Master Plan"). (*See* Resolution No. 2600). In approving the and adopting the Downtown Master Plan, Resolution No. 2600 provided in pertinent part: "the overall vision for the City of Salisbury is to promote the Downtown of the City as the epicenter for the continued growth of Salisbury, as well as growing the attractiveness of the infrastructure created with community resources, while maintaining the inherent beauty of the area's environment." The Downtown Master Plan is "the culmination of nearly two years of work and partnership between City officials, local residents, architecture and urban planning undergraduate and graduate students, faculty, businesses, non-profits and many, many more. More than 2,500 individuals participated in tours, workshops 3<sup>rd</sup> Friday critiques, visits to College Park and other opportunities to be heard in this democratic process – a process unlike most other government-led planning processes." (*See* Resolution No. 2600).

As recommended by the Hyett Palma Study and, later on, described in great detail throughout the Downtown Master Plan, the City – over the course of several different administrations – surplused and sold the Downtown surface parking lots to private parties for the development of residential and mixed-use projects located thereon, subject to the terms and conditions (and development requirements directed by the City) set forth in land disposition agreements by and between the City and the respective private developers, including: the STCA lots; the surface parking lot known as "Lot 30"; the surface parking lot known as "Lot 10"; and the surface parking lots known as "Lot 3" and "Lot 16". Every project proposed for development on the surface parking lots the City declared surplus (as no longer needed for a public use) and, accordingly, sold by the City call for development in excess of forty (40) units per acre on the respective CBD-zoned properties, as such development on the disposed surface parking lots is expressly (i) recommended in the Hyett Palma Study and (ii) identified as strategic objectives of the City in the Downtown Master Plan.

<sup>&</sup>lt;sup>2</sup> Currently, the City is involved in a matter of litigation, before the Circuit Court for Wicomico County and captioned *In the Matter of Salisbury Town Center Apartments, LLC* (Case No. C-22-CV-23-000357), in which a group of third-parties have challenged the legality of Section 17.24.040(B)(2)(c) and the authority of the City of Salisbury's Board Appeals to grant an owner of property zoned CBD a special exception to increase the density for development of property above forty (40) units per acre. In the event the third-parties prevail in their challenge to Section 17.24.040(B)(2)(c), the density for development of property zoned CBD can never exceed forty (40) units per acre as their would be no viable method available to any owner of property zoned CBD to increase density above forty (40) units per acre for the development of the result of their property.

As shown in the chart provided below, throughout the CBD, there are properties used for residential purposes having a density in excess of the forty (40) units per acre standard set forth in Section 17.24.040(B) of the City Code:

Property Address	# of Units at Property	Land Size of Property	Density (# of Units per Acre)
218 W. Main Street	20	13,186 square feet	64 Units per Acre (24 Units above CBD Density Standard)
146 W. Market Street	2	1,444 square feet	60 Units per Acre (20 Units above CBD Density Standard)
100 W. Main Street	6	3,322 square feet	78 Units per Acre (38 Units above CBD Density Standard)
117 W. Main Street	8	5,501 square feet	63 Units per Acre (23 Units above CBD Density Standard)
113 W. Main Street	4	2,912 square feet	59 Units per Acre (19 Units above CBD Density Standard)
235 W. Main Street	4	2,951 square feet	59 Units per Acre (19 Units above CBD Density Standard)
239a W. Main Street	2	1,590 square feet	54 Units per Acre (14 Units above CBD Density Standard)
243 W. Main Street	2	1,755 square feet	49 Units per Acre (9 Units above CBD Density Standard)
The Ross	101	25,649 square feet	340 Units per Acre (300 Units above CBD Density Standard) <sup>3</sup>
Salisbury Town Center	220 (as proposed)	2.92 acres	77 Units per Acre (as proposed 37 Units above CBD Density Standard)

# Development of the Salisbury Town Center Project & Proposed Text Amendment to Section 17.24.040(B)(2)(A):

In accordance with the terms and conditions set forth in Amended and Restated Land Disposition Agreement, dated June 20, 2023 (the "Town Center LDA"), by and between the City and STCA, as expressly approved by the City under Resolution No. 3263, STCA's development plan for the STCA Lots calls for the redevelopment of the STCA Lots into a vibrant mixed-use project that, when finished, will consist of:

- One (1) four-story apartment building, complete with thirty-four (34) luxury-style apartments and consisting of a mix of one-bedroom, two-bedroom and three-bedroom units, to be constructed on "Lot 6";
- One (1) four-story apartment building, complete with one hundred three (103) luxury-style apartments and consisting of a mix of one-bedroom, two-bedroom and three-bedroom units, to be constructed on "Lot 3" (72 apartment units) and a portion of "Lot 4" (31 apartment units);

<sup>&</sup>lt;sup>3</sup> Pursuant to Section 17.24.040(B)(2)(c), the City's Board of Appeals, at its April 10, 2019 Meeting, granted First Move Properties, LLC (the developer of The Ross) a special exception for increased density above the forty (40) units per acre standard set forth in Section 17.24.040(B)(2)(b).

- One (1) four-story apartment building, complete with eighty-five (85) luxury-style apartments, consisting of a mix of one-bedroom, two-bedroom and three-bedroom units, to be constructed on "Lot 5"; and,
- A one-story building, planned for commercial-retail use, to be constructed on "Lot 4" (collectively the "Town Center Project").

As planned, the Town Center Project calls for a development density of seventy-seven (77) units per acre. By its adoption of Resolution No. 3263 and approval and execution of the Town Center LDA, the City determined the Town Center Project:

- Represents the best and most economically viable use of the subject property;
- Reflects the strategic objectives for development in the City's Downtown comprehensively detailed in the Downtown Master Plan approved by the City on March 17, 2016 (*see* Resolution No. 2600) and the intentions for development in Downtown Salisbury established by the City as far back as 1965, with the City's adoption of the "1965 Plan for Growth in Salisbury and Wicomico County";
- "[W]ill bring the City's longstanding goal of repurposing the surplus surface parking lots known as Lots 1, 11 and Lot 15 into reality and will dramatically enhance the cityscape and skyline of Downtown Salisbury for generations to come" (See Department of Community Housing and Development (DHCD), State Revitalization Programs Application FY2024, CL-2024-Salisbury-00622, pg. 2, July 28, 2023, approved by DHCD and awarded to the City (the "DHCD Revitalization Grant"); and,
- Adheres to, and is in compliance with, the development conditions imposed by the City and set forth in the A&R LDA, as well as and the Preliminary Site Plan for the Town Center Project prepared by STCA, in compliance with the development conditions contained in the A&R LDA, and approved by the Planning Commission at its July 20, 2023 meeting.

Development of the Town Center Project (along with the other projects planned for the Downtown surface parking lots that have been surplused and sold by the City), in accordance with the terms and conditions of the Town Center LDA, will have a density beyond the forty (40) units per acre inherently permitted in the CBD. Accordingly, to resolve that inconsistency (as well as the inconsistencies existing with respect to the over-density of existing properties in the CBD (*see* chart provided hereinabove)), STCA requests the following text amendment to Section 17.24.040(B)(2)(a):

Section 17.24.040 (Development Standards) be amended by deleting the crossed-out language and adding the bolded and underlined language as follows:

- 2. Density
  - a. Floor area for commercial or other uses shall not be used when computing density for dwelling units.
  - b. Inherent density shall not exceed forty (40) eighty (80) units per acre.
  - c. Increased density shall require a special exception from the Board of Appeals. In addition to consideration of the criteria required by Section 17.232.020, the board shall consider the criteria set forth in subsection (B)(4) of this section.

The text amendment to Section 17.24.040 proposed hereinabove (as more particularly set forth in the draft Ordinance attached hereto and incorporated herein as Exhibit A):

- Is limited to property zoned CBD;
- Provides for the very-type of redevelopment in Downtown Salisbury the City has (A) determined and approved as the strategic development objectives for Downtown Salisbury, and (B) directed under the lot disposition agreements for the sale and development of the surface parking lots the City declared surplus and, thereafter, sold to STCA and other private parties (see the Hyett Palma Study; see also Resolution No. 2600; see also the Downtown Master Plan; see also Resolution No. 3263; see also the Town Center LDA; see also the "DHCD Revitalization Grant"; see also City of Salisbury Department of Infrastructure and Development ("City DID"), Staff Report, dated July 20, 2023, Project No. 22-033

(attached hereto and incorporated herein as *Exhibit B*); and, *see also* City DID, Staff Report, dated November 2, 2023, Case No. 22-033 (attached hereto and incorporated herein as *Exhibit C*); and,

 Resolves all the existing inconsistences and non-conformities of properties that have been developed and redeveloped for residential uses with a density above forty (40) units per acre (see chart provided hereinabove), with The Ross as the only density-exception in the CBD.

hereinabove), with The Koss as the only density encounter the provided pro

any of the information provided hereinabove, please contact me at your convenience. On behalf of STCA and myself, thank you for your and the City DID team's review and processing of this

Request for Text Amendment.

Sincerely,

Michael P. Sullivan

Cc (w/ enclosures):

Salisbury Town Center Apartments, LLC Randolph J. Taylor, Mayor, City of Salisbury Andrew Kitzrow, City Administrator, City of Salisbury City of Salisbury City Councilmembers Charles "Chip" Dashiell, Esq., Chairman, City of Salisbury Planning & Zoning Commission Laura Ryan, Esq., City of Salisbury, Department of Law

### ORDINANCE NO.\_\_\_

## AN ORDINANCE OF THE CITY OF SALISBURY, MARYLAND, AMENDING SECTION 17.24.040 TO INCREASE THE INHERENT DENSITY PERMITTED FOR THE DEVELOPMENT AND REDEVELOPMENT OF PROPERTY LOCATED IN THE CENTRAL BUSINESS ZONING DISTRICT.

WHEREAS, the ongoing application, administration and enforcement of Chapter 17 (Zoning) of the City
Code of the City of Salisbury (the "Salisbury City Code") demonstrates a need for its periodic review, evaluation
and amendment, in order to keep the provisions of Chapter 17 current, comply with present community standards
and values, and promote the public safety, health and welfare of the citizens of the City of Salisbury (the "City");

WHEREAS, the Mayor and Council of the City of Salisbury (the "Mayor and Council") are authorized by MD Code, Local Government, § 5-202 to adopt such ordinances, not contrary to the Constitution of Maryland, public general law or public local law, as the Mayor and Council deem necessary to assure the good government of the municipality, to preserve peace and order, to secure persons and property from damage and destruction, and to protect the health, comfort and convenience of the citizens of the City;

WHEREAS, the Mayor and Council may amend Chapter 17 (Zoning) of the Salisbury City Code pursuant
 to the authority granted by <u>MD Code, Land Use, § 4-102</u>, subject to the provisions set forth in Section 17.228.020 of
 the Salisbury City Code;

WHEREAS, Section 17.24.040 of the Salisbury City Code sets forth the development standards of property located in the Central Business District, including the inherent density for property developed for residential purpose(s);

WHEREAS, the Mayor and Council find that amending Section 17.24.040 of the Salisbury City Code to change the inherent density permitted for development in the Central Business District will bring non-conforming properties located in the Central Business District in compliance with the development standards set forth in Section 17.24.040, increase impact economic activities and promote private investment within Downtown Salisbury area, and further the City's longstanding objectives, identified in the Envision Salisbury Master Plan adopted via Resolution No. 2600, for the redevelopment of Downtown Salisbury as the epicenter for the continued growth of Salisbury;

WHEREAS, pursuant to Section 17.228.020 of the Salisbury City Code, any amendment to the Salisbury Zoning Code shall be referred to the Salisbury Planning and Zoning Commission (the "Planning Commission"), for review and recommendation, prior to the passage of an ordinance amending Chapter 17 (Zoning) of the Salisbury City Code;

WHEREAS, a public hearing on the proposed amendments to Section 17.24.040 of the Salisbury City Code set forth herein was held by the Planning Commission, on August \_\_\_\_\_, 2024, in accordance with the provisions of Section 17.228.020 of the Salisbury City Code;

WHEREAS, at the conclusion of its August \_\_, 2024 meeting, the Planning Commission recommended, by a vote of \_\_\_\_\_, that the amendments to Section 17.24.040 of the Salisbury City Code set forth herein be approved by the Mayor and Council; and

40 WHEREAS, the Mayor and Council have determined that the amendments to Section 17.24.040 of the 41 Salisbury City Code shall be adopted as set forth herein.

NOW, THEREFORE, BE IT ENACTED AND ORDAINED BY THE COUNCIL OF THE CITY OF
 SALISBURY, MARYLAND, that Chapter 17 of the Salisbury City Code be and is hereby amended as follows:

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47 48	Section 1. S amended by deleting t	Section 17	7.24.040 d-out and	of the 1 adding	Salisbury City Code, entitled "Development Standards", shall be the bolded and underlined as follows:
49	17.24.040 – Developn	nent Stan	dards.		
50	Minimum dev	elopment	standard	is for th	e central business district shall be as follows:
51 52	Α.	Minim require		Require	ements. All lots hereafter established shall meet the following
53		1.	Lot are	a: five th	nousand (5,000) square feet;
54		2.	Lot wid	lth: fifty	(50) feet.
55 56 57 58	Β.	for des commi	Setback, Height and Density. The following minimum standards are established as guides for design of development. These standards may be increased or decreased by the planning commission upon review of individual site design in relation to the surrounding properties and development of the CBD as a whole.		
59		1.	Setbacl	<b>(</b> \$.	
60			a.	Setbac	ks shall be as follows:
61 62				i.	Setbacks shall be the same as the established setbacks for existing buildings within the same block.
63 64 65				ii.	Where there are minor irregularities in existing setbacks for the same block, any one of the existing setbacks which the planning commission considers most applicable may be used.
66 67 68				iii.	Where there are major irregularities in existing setbacks for the same block, the setback shall be no less than the average of setbacks for existing buildings on either side of the proposed development.
69 70				iv.	Where no established building setbacks exist, the setback shall be a minimum of five feet from the back of the sidewalk.
71 72				V.	Setbacks from the Wicomico River shall be a minimum of ten feet from the back of the existing or proposed bulkheading line.
73				vi.	Setbacks from interior lot lines shall be a minimum of ten feet.
74			b.	Modifi	cations to Setbacks.
75 76 77 78 79				i.	During its review of any development requiring a modification to setbacks, the planning commission shall consider the location of buildings on the site relative to safe vehicular movement on existing or proposed streets, light, air and ability of fire or emergency equipment and vehicles to adequately serve the development.
80 81 82				ii.	Special consideration shall be given to the location of landscaped areas and areas of pedestrian movement to assure coordination of landscaping and freedom and safety of pedestrian movement.
83 84 85 86 87				iii.	The planning commission may increase or decrease setbacks wherever a rearrangement of buildings on the site will aid in achieving a continuous link of development with freedom and encouragement of pedestrian movement from one development to another.
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91		2.	Density.	
92 93			a. Flo der	oor area for commercial or other uses shall not be used when computing nsity for dwelling units.
94				erent density shall not exceed forty (40) eighty (80) units per acre.
95 96 97 98			c. Inc Apj 17.2	reased density shall require a special exception from the Board of peals. In addition to consideration of the criteria required by Section 232.020, the board shall consider the criteria set forth in subsection (4) of this section.
99		3. 1	Height.	
100 101		8	a. The feet	height of all buildings or structures shall not exceed seventy-five (75)
102 103 104 105		t	17.2	reased height shall require a special exception from the Board of beals. In addition to consideration of the criteria required by Section 32.020, the board shall consider the criteria set forth in subsection 4) of this section.
106	4	, C	Criteria for I	ncreased Height and/or Density.
107 108 109		a	. Whe of A	en acting upon a request for either increased height or density, the Board ppeals shall consider any or all of the following criteria as may apply e type of development proposed:
110			i.	Recommendation from the planning commission;
111 112			ii.	The type of residential development proposed relative to the ability of the site to accommodate the density proposed;
113 114 115 116			iii.	The availability of city services to the site, such as water, sewer, streets and parking lots or structures; and whether the site can accommodate a higher density and/or height without an undue burden of expense to the city;
117 118 119			iv.	The functional, visual and spatial relationship of the proposed height relative to surrounding development and the CBD as a whole;
120 121			v.	Whether the proposed height will create an intrusion or conflict with the spatial arrangement of existing or proposed buildings;
122 123 124 125			vi.	Shadows which may interfere with solar panels or other solar equipment already in existence or under contract to be installed on existing buildings or buildings approved for construction in the immediate vicinity;
126 127 128			vii.	Water pressure and capability of community firefighting equipment, in addition to any required construction of fire safety devices, to assure safety of occupants;
129 130 131 132			viii.	The merits of the design and whether the treatment of setbacks, landscaping or other amenities, in addition to architectural treatment of the building, provide an excellence of design which contributes to the furtherance of the purpose of the CBD.
.33 .34		b.	The bo decisio	ard may solicit any expert review and advice to assist it in making a on on the request for increased height and/or density.
.35				-

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	<u>_</u>	Our an St	pace and Landscaping.		
136	C.	Open S			
137		1.			
138					
139 140		2.	affairs and improve the appearance of domain Wherever possible, landscaped open space areas shall be provided adjoining the landscaped open space area on an adjoining parcel. Landscaping for both areas shall be coordinated so as to give the appearance of one continuous landscaped area.		
141					
142 143 144 145		3.	be coordinated so as to give the uppendice Development adjoining the Wicomico River shall provide public open space easements as required in the urban river plan or other adopted plans and shall provide open space and landscaped areas coordinated with existing open space and landscaped areas developed by the city.		
146			landscaped areas developed of a secondance with chapter 17.196, except where		
147	D.	gover	landscaped areas developed by the end. ng. Parking shall be provided in accordance with chapter 17.196, except where ned by established parking tax district regulations.		
148	E.	Build	ing and Development Restrictions.		
149	E.	l.	Drive-in window service uses shall provide a reservoir of five spaces of		
150			drive-in window or stall.		
151 152		2.	drive-in window or stall. Access driveways crossing sidewalks to private parking areas shall be reduced or eliminated where it is determined that alternative or unified points of access are available resulting in less traffic congestion and pedestrian interference.		
153 154			available resulting in less traffic congestion and in more than one business shall be		
155		3.	available resulting in less traine congert Common loading and unloading areas serving more than one business shall be encouraged where possible.		
156 157 158		4.	Entrance to loading and unloading areas shall be located at the tear of the entrance shall be where possible. Where a business abuts more than one street, this entrance shall be		
159					
160 161		5.	Outside storage of materials or parts shall be prohibited, except that one CBD shall of service and delivery vehicles used in operation of a business within the CBD shall be permitted.		
162			be permitted.		
163	EI	E. Sig	ns. Signs shall be in accordance with chapter 17.216.		
164		THE	R ENACTED AND ORDAINED BY THE COUNCIL OF THE CITY OF		
165	BE IT F SALISBURY, MA	UKIHE	<b>ND</b> as follows:		
166			the Mayor and Council of the Original and the original an		
167	Section 2.	It is the	independent of all other provisions herein.		
168	Ordinance shall be	deemed	Independent of all other in the Mayor and Council of the City of Salisbury that if any section,		
169	Section 3.	It is fu	independent of all other provisions herein. In the intention of the Mayor and Council of the City of Salisbury that if any section, are or provision of this Ordinance shall be adjudged invalid, unconstitutional or otherwise able Maryland or federal law, such adjudication shall apply only to the section, paragraph, able Maryland or federal law, such adjudication shall apply only to the section, ball be		
170					
171	unenforceable und	er applic	able Maryland or federal law, such adjudication shall apply only to the section, part of the		
172	subsection, clause deemed valid and	enforcea	ble.		
173	deemed value and	T	sitele set forth hereinabove are incorporated into this section of the Ordinance as in such		
174 175	deemed valid and enforceable. <u>Section 4</u> . The recitals set forth hereinabove are incorporated into this section of the Ordinance as if such recitals were specifically set forth at length in this Section 4.				
175	Custion 5. This Ordinance shall take effect from and after the date of				
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180 181 182 183 184	been published as required by law, in the day of, 2024.	uced and read at a Meeting of the Mayor and Council of the City of Salisbury 2024 and thereafter, a statement of the substance of the Ordinance having meantime, was finally passed by the Council of the City of Salisbury on the
185	ATTEST:	
186 187		
188		
189		
190		
191 192 193	Kimberly R. Nichols, City Clerk	D'Shawn M. Doughty, City Council President
194 195	Approved by me, this day of	, 2024.
196		
197 198		
199		
200		
201	Randolph I Taylon Man	

Randolph J. Taylor, Mayor

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# Infrastructure and Development Staff Report

July 20, 2023

# I. BACKGROUND INFORMATION:

Applicant:	Salisbury Town Center Parker & Associates, Inc. on behalf of Salisbury Town Center Apartments, LLC
Nature of Request: Location of Property:	22-033 Preliminary Certificate of Design and Site Plan Approval Tax Map: 0107, Grids: 0014 and 0020, Parcels: 1066, 1071 and 1074, 1075, 1076, 1077, 1078, 1079
Existing Zoning:	Central Business District

# II. SUMMARY OF REQUEST:

The applicant is requesting a Preliminary Certificate of Design and Site Plan approval for the Salisbury Town Center mixed use project (Attachment 1). The project consists of 222-unit apartments, a parking garage, and commercial space. The site plan and building elevations are shown in Attachment 2.

### III. HISTORY:

No known approval history by the Planning Commission for the parcels.

# IV. DESRIPTION OF PROPERTY:

The properties are 3.70 acres in size and are currently parking lots; 1, 11, and 15. The property is in the Downtown Historic District and the project is subject to Historic District Commission guidelines and approval. In addition, the property is also in the Intensely Developed Area (IDA) of the Chesapeake Bay Critical Area.

# V. DESCRIPTION OF SURROUNDING AREA/NEIGHBORHOOD:

The surrounding area consists of Central Business District, Riverfront Redevelopment, General Commercial, and Hospital zoning districts. The property is bordered by Camden





St, W Market St, and N Circle St. The Downtown area consists of residential, commercial retail and services, and institutional uses.

### VI. PLANNING COMMENTS:

The permitted density is 40 units/acre and the proposed density for the project is 60 units/acre. A special exception from the Board of Appeals will be required to achieve the desired density.

The project includes a 450-space public parking garage that will have access to Camden St and Circle Ave.

Landscape and streetscape plans have been provided on Sheets 4-7 of **Attachment 2** and is subject to further review by the Department of Infrastructure and Development and the Critical Area Commission. Staff has requested comments from the Critical Area Commission. The project reduces the existing impervious area from 3.94 acres to 3.59 acres while adding more public green space and upgrading streetscapes to City standard.

A traffic impact study was not provided at this time. Staff is requesting a study be submitted and reviewed prior to final approval by the Planning Commission.

At the May 28, 2023 meeting, the Historic District Commission approved the materials, massing, and layout. The Certificate of Approval is provided in **Attachment 3.** The development is subject to further Historic District Commission review and approval.

The applicant has not requested approval of any signage at this time.

Comments from the Department and all other applicable agencies shall be addressed prior to final approval by the Planning Commission

### VII. RECOMMENDATION:

The Planning Staff recommends approval of Preliminary Certificate of Design and Site Plan approval, subject to the following conditions:

- 1. Obtain a Special Exception for a density increase from the Board of Zoning Appeals prior;
- 2. Obtain all necessary approvals from the Historic District Commission;



- 3. Provide a Traffic Impact Study;
- 4. Exterior signage shall be subject to Planning Commission review and approval and;
- 5. The project is subject to further review and approval by the City Department of Infrastructure and Development, City Fire Marshal, and other applicable agencies.

Department of Infrastructure & Development [25 N. Division 81., 4202 salisbury, MD 21601 [410] 545 (517) (fax) 410 [545 (5107) [avecusalisbury and



# **STAFF REPORT**

## **MEETING OF NOVEMBER 2, 2023**

Case No.	22-033		
Applicant:	Salisbury Town Center, LLC		
Contract Purchaser:	Salisbury Town Center, LLC		
Location:	Lot 3, District 09, Account # 061002		
	Lot 4, District 09, Account # 060987		
	Lot 5, District 09, Account # 055207		
	Lot 6, District 09, Account # 052534		
	Which are commonly known as part of municipal parking lot 1, and all of parking lots 11 and 15.		
Zoning:	Central Business District		
Request:	Special Exception – Density Increase to 77 units per acre		

## I. SUMMARY OF REQUEST:

The applicant proposes to construct a 222-unit apartment building on Lots 3, 4, 5, and 6 as shown on **Attachment 5** and is requesting approval of a Special Exception under 17.24.040B.2.c to increase density to 77 units per acre for the project area. **(Attachment 1)** The inherent density per 17.24.040B.2.b is 40 units per acre.

## II. ACCESS TO THE SITE AREA:

Lots 3, 5, and 6 have frontage along W Market Street with Lot 6 having building access and Lot 5 having service vehicle access. Lots 3, 4, and 5 have frontage along Circle Avenue with Lots 3 and 5 having building access and Lot 4 having an access easement to commercial retail spaces. Lots 3, 4, and 6 have frontage along Camden Street.

## III. DESCRIPTION OF PROPERTY:

The project area is made up of Lots 3, 4, 5, and 6 totaling 2.92 acres in area. The area is currently improved with three public parking lots commonly known as Lots 1, 11, and 15. The property is located within the City's Central Business Zoning District



("CBD"), as well as the Downtown Historic District. The site is also in the Intensely Developed Area (IDA) of the Chesapeake Bay Critical Area Program. (Attachment 2)

# IV. DESCRIPTION OF SURROUNDING AREA/NEIGHBORHOOD:

Surrounding properties are in the CBD. Nearby buildings include the Wicomico County Library, Cannon Building, Market Street Inn Restaurant, Market Street Books Building, Powell Building, Salisbury Parking Garage, Plaza Gateway Building, and other buildings fronting on Camden Street.

The CBD contains institutional, governmental, commercial, and residential uses that are representative of an urban center.

#### V. HISTORY:

The City entered into an Amended and Restated Land Disposition Agreement with the applicant on June 20, 2023 for the purpose of developing the project area. (Attachment 10)

The Historic District Commission approved the massing, layout, and materials at their meeting on May 25, 2023. (Attachment 3)

The Planning Commission approved the Preliminary Certificate of Design and Site Plan at their meeting on July 20, 2023. (Attachment 4)

A resubdivision plat was recorded on September 28, 2023. (Attachment 5)

### V. EVALUATION:

- (a) <u>Discussion</u>: The applicant proposes to redevelop the existing municipal parking lots 1, 11, and 15 into a four (4) building apartment development with 222 residential units with commercial space facing Unity Square and S Division Street. The proposed density is 77 units per acre, the inherent density for the CBD is 40 units per acre. Under 17.24.040B.2.c of the code an increase for density may be sought by Special Exception from the Board of Appeals. The zoning code defines density as; "the maximum number of dwelling units which are permitted in a given area."
- (b) <u>Impact:</u> The influx of additional residents to the CBD with this project will have a positive impact on the downtown area. The close proximity of residents will encourage walking to institutional and commercial services located in downtown, in addition to the increased demand for commercial services. These

Department of Infrastructure & Development [25 N. Division St., =202 Salisbury, MD 2160] 4[0, 545 3170 (fax) 410, 548 5107 maxw salisbury, and



uses also provide opportunities for residents to live closer to their place of employment. Employers within a quarter of a mile of the project include Tidal Health, Salisbury University at the Gallery Building, professional service firms and local, state, and federal government offices.

(c) <u>Relationship to Criteria</u>: Section 17.24.040B.4. of the Salisbury Municipal Code states; "When acting upon a request for either increased height or density, the board of appeals shall consider any or all of the following criteria as may apply to the type of development proposed." Staff finds that this request complies with the Special Exception criteria or is not applicable as follows:

# [i] Recommendation from the planning commission.

The Planning Commission to did not provide a recommendation for or against the special exception request.

# [ii] The type of residential development proposed relative to the ability of the site to accommodate the density proposed.

The proposal complies with the height and setback requirements of the CBD and reducing the impervious surface by 0.47 acres while still accommodating the proposed density. The proposal has spread the units over the four (4) buildings and lots fairly equally relative to their acreage with no one lot having a significantly higher density than the others.

[iii] The availability of city services to the site, such as water, sewer, streets and parking lots or structures; and whether the site can accommodate a higher density and/or height without an undue burden of expense to the city.

All necessary water, sewer, and street infrastructure is currently in place and would sufficiently serve the proposed development. This is also stated in Section V.c.6 of this Staff Report.

The applicant has provided a parking study (Attachment 7) that demonstrates there will be sufficient public parking for the surrounding area. The study indicates a surplus of 250 spaces during Weekday 11 AM and a surplus of 478 spaces during Saturday 8 PM. The City, during the LDA (Attachment 10) negotiations, was aware of the need for a parking garage and agreed to contribute a sum not to exceed \$10,000,000.00 for

Departur fi of Infrastructure D D veloput of 125 N. Division St., ±202 Salisbury, MD 21501 410-548/3470 (fax) 410-546/3407 www.salisbury.md



the construction of the public parking garage shown on Lot 2. The proposal is located in a parking district regulated by the Parking Authority under Chapter 10.20 of Salisbury City Municipal Code and revenue collected is disbursed per 10.20.030 below:

Disbursements shall be made from said account for the following purposes only:

A. Payment of expense of operation and maintenance of the city parking facilities located in the Parking Authority, including parking meters;
B. Payment of maturing principal and interest of any bonds issued by the city to finance the acquisition and development of off-street parking facilities located in Parking Authority;

*C.* For the acquisition and development of off-street parking facilities in Parking Authority.

# [iv] The functional, visual and spatial relationship of the proposed height relative to surrounding development and the CBD as a whole.

The proposed height is complaint with the requirements of 17.24.040B.3.a. Staff finds that this does not need be considered as part of the Special Exception request.

# [v] Whether the proposed height will create an intrusion or conflict with the spatial arrangement of existing or proposed buildings.

The proposed height is complaint with the requirements of 17.24.040.B.3.a. Staff finds that this does not need be considered as part of the Special Exception request.

[vi] Shadows which may interfere with solar panels or other solar equipment already in existence or under contract to be installed on existing buildings or buildings approved for construction in the immediate vicinity.

The proposed height is complaint with the requirements of 17.24.040.B.3.a. Staff finds that this does not need be considered as part of the Special Exception request.



[vii] Water pressure and capability of community firefighting equipment, in addition to any required construction of fire safety devices, to assure safety of occupants.

The city's ladder truck can extend to 107 feet which is above the proposed height. The buildings will have to comply with all applicable building and fire codes. Additionally, apartments are required to be protected with an automatic sprinkler system. The City Fire Marshal has reviewed the site plan and did not have any comments. (Attachment 9)

[viii] The merits of the design and whether the treatment of setbacks, landscaping or other amenities, in addition to architectural treatment of the building, provide an excellence of design which contributes to the furtherance of the purpose of the CBD.

The proposed design has received approval from the Salisbury Historic District Commission for massing, layout, and materials. (Attachment 3). The setbacks comply with the requirements of the CBD and provide a similar setting to other buildings located in the area. The proposal brings the adjacent streets up to the streetscape standards of Main St expanding this setting within the CBD. The impervious surface of the site is reduced by 0.47 acres while also providing a visually appealing streetscape.

In addition to the criteria discussed above pertaining to increased density requests in 17.24.040B.2.c, the Board shall consider the criteria in Section 17.232.020B. of the Salisbury Municipal Code. Staff finds that this request complies with the Special Exception criteria as follows:

[1] The proposal will be consistent with the Metro Core Plan, the objectives of the Zoning Ordinance and any other applicable policy or plan adopted by the Planning Commission or City Council for development of the area affected.

The site is located in the Central Business zoning district, which inherently allows apartment buildings per 17.24.030.A. 17.24.030.A of the Zoning Ordinance states; "Uses permitted are those that fulfill the purpose and intent of the district, encourage residential use, provide business, professional or financial services, bring people together for cultural and recreational events, support the nearby regional medical center and offer, at retail, a variety of consumer goods and services and



*promotional activities.*" Increases in density of residential uses is permitted by Special Exception per 17.24.040.B.2.c.

The Metro Core Plan states, "It is recommended that the highest intensity of residential development be limited to the Central Business District. There are many reasons to permit residential development in the CBD; including

1. Close proximity to employment;

2. Public utilities and facilities have capacity to accommodate intensive development;

3. They provide variety in living environment and housing types; and,

4. They help support and maintain the CBD as an importance activity center.

There is great variation in the family characteristics of occupants of apartments. It is anticipated that few apartments in the CBD will be occupied by families with children.

The 2010 Comprehensive Plan Land Use Element describes the purpose of the CBD; "The purpose of the Central Business District is to maintain and strengthen the role of the Downtown area as the community and regional center containing a broad range of uses and activities to enhance the vitality of this unique area. To function as a successful urban destination, this area should offer numerous opportunities by encouraging a mix of uses. A mix of compatible uses such as residential, institutional, government offices, restaurants, theaters, parks, libraries, hospitals, plazas, and a pleasant and safe pedestrian environment will consistently attract people to the Downtown area."

The proposed development is consistent with adopted plans and the zoning ordinance that calls for the highest density developments to be located in the CBD.

[2] The location, size, design and operating characteristics under the proposal will have minimal adverse impact on the livability, value or appropriate development of abutting properties and the surrounding area.

The proposal location in the heart of the CBD has the potential to improve livability as residents may reside closer to their place of employment while encouraging the growth of commercial activities



needed to support said residents. This increase in commercial demand should increase the value of existing properties surrounding the area.

[3] The design of the site and structures for the proposal will be as attractive as the nature of the use and its setting warrants.

The design of the site includes open spaces which do not currently exist while bringing the streetscapes up to the same design standards as Main Street. The proposal received approval for the massing, layout, and materials from the Salisbury Historic District Commission. (Attachment 3) The project is also subject to Final approval of a Certificate of Design and Site Plan from the Planning Commission. (Attachment 4)

[4] The proposal will not be detrimental to or endanger the public health, security, general welfare or morals.

Staff does not find that the proposed use will have a negative effect on any of these items.

[5] The proposal will not impair an adequate supply of light or air to adjacent property or overcrowd the land or create any undue concentration of population or substantially increase the congestion of the streets or create hazardous traffic conditions or increase the danger of fire or otherwise endanger the public safety.

The proposal complies with the height and setback requirements for the CBD and will not impair the adequate supply of light or air to adjacent properties or overcrowd the land. The proposal does not create any undue concentration of population as the Metro Core Plan and Comprehensive Plan indicate that the highest residential concentrations should be in the CBD. The applicant has provided a traffic analysis **(Attachment 6)** that indicates impacts will be minimal and will not increase congestion of the streets or create hazardous traffic conditions. The building will comply with all applicable fire code requirements. Staff finds that the proposal will not endanger public safety as there are other residential uses in the area.

[6] The proposal will not adversely affect transportation or unduly burden water, sewer, school, park, stormwater management or other public facilities.

The proposal has been reviewed for the items listed above:

 $\begin{array}{l} \text{Department of Infrastructure (FDevelopment)}\\ 125 \text{ N. Division St. = 202 Salisbury, MD 21601}\\ 410 - 546 - 3170 \ (fax) 410 - 546 \ (5107)\\ \text{www.salisbury.md} \end{array}$ 



a. The proposal was reviewed for transportation and the applicant provided a traffic analysis, **(Attachment 6).** The study results indicate traffic impacts to minimal to the surrounding roadway network.

b. The proposal has access to a 12" water main located in W Market Street. There is sufficient water supply for the project.

c. The existing sewer infrastructure is sufficient to the serve the proposal.

d. The Board of Education has been notified of the proposal for their planning purposes.

e. The proposal will not unduly burden parks, stormwater management, or other public facilities. The proposal will improve stormwater management as currently there is not any on site. The applicant has provided a parking study (Attachment 7) that shows there will be sufficient public parking in the area surrounding the proposal upon completion of the parking garage and on street spaces.

# [7] The proposal will preserve or protect environmental or historical assets of particular interest to the community.

The Salisbury Historic District Commission approved the massing, layout, and materials for the project at their May 25, 2023 meeting. **(Attachment 3)** The Critical Area Commission has reviewed the project for compliance and provided comments. **(Attachment 8)** The proposal reduces impervious surface on the site by 0.47 acres and treats previously untreated stormwater runoff. A portion of the proposal is in the floodplain and the development shall comply with all applicable floodplain regulations.

## [8] The applicant has a bona fide intent and capability to develop and use the land as proposed and has no inappropriate purpose for submitting the proposal, such as to artificially alter property value for speculative purposes.

The applicant entered into an Amended and Restated Land Disposition Agreement ("LDA") with the City on June 20, 2023 for the development of this proposal. Staff finds there to be a bona fide intent and capability to develop this land for the project as intended in the LDA. Staff has no reason to believe that the nature of the request is for an inappropriate purpose regarding the development of the land.



### VI. STAFF COMMENTS:

The use of the property for residential and commercial meets the goal of the City's Central Business District to strengthen the role of the downtown as an active and vibrant urban area. Infusing downtown with new residential units will help bring additional commercial activity to the surrounding area, especially retail and food service locations. Historically, demand to live downtown has led to a low rate of unoccupied units creating a dearth of available units. The downtown area with boundaries of Mill Street, RT 50, RT 13, and the East Prong of the Wicomico River, has under 300 residential units across the approximate 50 acres, this density is well below the inherent density of 40 units per acre.

As part of the continued planning goals and efforts to increase residential units the Board previously approved an increased density of 144.36 units per acre for The Ross project. The Ross units are included in the available units mentioned above.

### VII. RECOMMENDATION:

Based on the criteria for approval as discussed above in this staff report, Section V (c), the Planning Staff recommends **Approval** of the Special Exception request to increase the inherent density of 40 units per acre by 37 units to 77 units per acre, not to exceed 222 units over the project area, subject to the recommended conditions as follows:

### CONDITIONS OF APPROVAL:

- 1. Obtain Final Certificate of Design and Site Plan approval from the Salisbury Planning Commission;
- Obtain all necessary approvals from the Salisbury Historic District Commission prior to construction or installation of items requiring approval;
- 3. Obtain at least one building permit to commence construction within one year of the date of this Special Exception being granted;
- 4. The parking study shall be reviewed and, if needed, revised if the applicant requests an extension of the Special Exception under 17.12.120 of the Salisbury Municipal Code; and
- 5. Provide a development schedule to the Planning Commission as part of the Final Certificate of Design and Site Plan.



. \*

#### **RE: CBD Workshop**

From Bradley Gillis < Brad@GGIBuilds.com>

Date Fri 11/1/2024 9:14 AM

To Amanda Rodriquez <arodriquez@salisbury.md>; Nicholas Voitiuc <nvoitiuc@salisbury.md>; Henry Eure <heure@salisbury.md>

1 attachment (212 KB)CBD density calculation 11.1.24.xls;

**WARNING:** This message was sent from an external source. Please verify the source before clicking any links or opening any attachments. NEVER provide account credentials or sensitive data unless the source has been 100% verified as legitimate.

#### Team

Attached is the raw data; it's a work in progress, open to discussion....

- 1. Green Existing Units 268
- 2. Green Will not be developed 3416 units (green dots)
- 3. Yellow Potential Longterm Development 948 Units (80 units an acre)
- 4. Red Pipeline Development 1170 Units
  - a. Within the Red we attempted to detail each property for a more detailed discussion, it's a work in progress
  - b. Of the 1170 there are 603 known
    - i. Of the 603 we can talk about the reality of each
    - 1. Ex: 500 Riverside, having owned that parcel, its economically impossible to build 244 units on that parcel

From this exercise we would consider using the following models for discussion:

#### 30 - 50 Year - Max Build Out Model - 2,110 Units (yellow + red)

#### 5 - 10 Year - Pipeline Model - 603 Units

Let make a goal of agreeing on demand, so that all next week we can focus on the addressing the commissions questions.

Assuming the staff report is due by 11.15, we have 9 business days to complete.

Below are a few times that work for me to meet; look forward to the reply

### Monday 4<sup>th</sup> 3pm

#### <u>Tuesday 1230 – 230pm</u>

Thank you, have a great weekend.

В

-----Original Appointment-----

From: Amanda Rodriquez <arodriquez@salisbury.md> Sent: Friday, October 25, 2024 1:53 PM To: Amanda Rodriquez; Nicholas Voitiuc; Henry Eure; Bradley Gillis Subject: CBD Workshop When: Tuesday, October 29, 2024 12:00 PM-2:00 PM (UTC-05:00) Eastern Time (US & Canada). Where: Room 306

To discuss build-out scenarios & impacts on the CBD

1 - 1 1



WICOMICO COUNTY, MARYLAND DEPARTMENT OF PLANNING, ZONING AND COMMUNITY DEVELOPMENT 125 N. DIVISION STREET, ROOM 203 P.O. BOX 870 SALISBURY, MARYLAND 21803-0870 PHONE: 410-548-4860 | FAX: 410-548-4955

Julie M. Giordano County Executive

Matt Leitzel Assistant Director of Administration Bunky Luffman Director of Administration

> Keith D. Hall Acting Director

# **STAFF REPORT**

### **MEETING OF NOVEMBER 21, 2024**

### CAPITAL PROJECTS REVIEW WICOMICO COUNTY FY2026-2030

### A. INTRODUCTION:

The Planning Department has received the Proposed Capital Improvement summaries from various county departments for FY2026-2030.

Projects have been submitted from the following agencies:

- 1) Wicomico County . Health Department
- 2) Wicomico County . Public Works
- 3) Wicomico County . Board of Education
- 4) Wicomico County . Recreation, Parks and Tourism
- 5) Wicomico County . General Services
- 6) Wicomico County . Emergency Services, Corrections and Sherrif's Office
- 7) Wicomico County . Airport
- 8) Wicomico County . Library

The County Charter requires that the Planning Commission review proposed capital projects in order to determine "that said projects conform to the Master Plan of [the] County, as to both location and use." As defined in the Charter, capital projects include "the building or purchase of any physical public betterment or improvement or any preliminary studies thereto; the acquisition of property of a permanent nature; the purchase of equipment for any public betterment or improvement when first erected or acquired." The resurfacing of any road is specifically excluded.

Wicomico County Board of Appeals Historic District Commission Agricultural Reconciliation Committee As was done in recent years, this Staff Report will consider only those projects that have not previously been approved by the Commission.

#### **B. SUMMARY OF PROJECTS:**

#### (1) Wicomico County Health Department:

The Wicomico County Health Department has again submitted requests for a number of renovations in the Health Department Complex. FY2026-2030 requests include Network Infrastructure, updates to the HVAC system and elevator at the Verizon building, as well as flooring replacement, and heating and air system replacements at the Fritz building.

The Community Facilities chapter of the Comprehensive Plan notes the need to make the best of existing facilities, and provide community facilities that will assure an adequate level of public services. Construction of a new facility will house departments in need of additional space and aid in running more efficient programs. The request is in accordance with the Plan.

#### (2) Wicomico County Department of Public Works:

The Public Works Department Capital Improvements Budget requests include a number of engineering/construction costs (cell #7) and facilities upgrades. Projects include landfill cell construction, landfill expansion permitting, convenience center improvements, fencing, and management solutions software (Leachate). Several road improvement projects were also requested. Projects include Lenoards Mill Dam upgrade, drainage pipe replacement at Poplar Neck, Hobbs Road, Greenbranch Road, Twelve Oaks, and Kensington Woods. The White Haven Ferry Overhall (two vessels) was also included.

The Community Facilities chapter of the Comprehensive Plan notes the need to provide community facilities that will assure an adequate level of public services. These projects are in accordance with those goals and objectives of the Plan.

#### (3) Wicomico County Board of Education:

Capital Projects proposed by the Wicomico County Board of Education were submitted. The budget continues to include HVAC upgrades and replacements, and renovations and additions at several schools. The highest priority items noted are the Fruitland Primary replacement school construction.

The Comprehensive Plan notes the importance of well-placed, properly sized, and efficient educational facilities to the quality of the community's educational success. The Board's projects are in accordance with the Comprehensive Plan with regard to efficient educational facilities.

#### (4) Recreation, Parks and Tourism:

Capital Projects proposed by the Department of Recreation, Parks and Tourism requests included a number of previous submittals. New submissions primarily involve playground equipment, the Connelly Mill Park Master Plan, and rehabilitation/maintenance of several existing facilities in the County.

These projects are in accordance with the policies of the Open Space and Recreation section of the Comprehensive Plan adopted in March 2017 as well as the County's Land Use and

Recreation Plan. In particular, these policies include provisions to ensure accessibility to recreation and open space facilities for all residents including the elderly and handicapped, maximizing use of existing facilities, and provision of strategically located river access points.

#### (5) Wicomico County General Services:

Wicomico County Emergency General Services are requesting facilities renovations at 401 Naylor Mill Road for future use ("TBD"), Old Court House (OCH) elevator renovations of cables, controls and safety devices to bring to present code, OCH historic courtroom renovations, and the installation of additional HVAC equipment and fresh air supply, and interior renovations at the Verizon building.

The Community Facilities chapter of the Comprehensive Plan notes the need to provide community facilities that will assure an adequate level of public services. These projects are in accordance with those objectives of the Plan.

# (6) Wicomico County Emergency Services, Wicomico County Corrections, and Wicomico County Sheriff's Office.

Wicomico County Emergency Services requests Detention Center upgrades which include a building expansion projects, fan coil replacements, fencing, and chilled water pumps. Emergency services, in particular, requests a new building, replacement of a Mobile Command Unit, portable radio replacement batteries, and 911 Radio Tower Generators.

The Community Facilities chapter of the Comprehensive Plan notes the need to provide community facilities that will assure an adequate level of public services. These projects are in accordance with those objectives of the Plan.

### (7) Wicomico County Airport:

Capital Projects proposed by the Wicomico County Airport were submitted. The budget included prior appropriations as well as new requests focused around facilities updates and safety upgrades. New projects included public parking lot exit lane and canopy, hangar roof rehabilitation, fire suppression system for hangars and business park, business park upland tree removal, snow removal equipment, passenger parking lot expansion, ARFF access road, taxiway extension and pavement upgrades, Master Plan update, and an aircraft manufacturing apron and taxiway.

These projects are in accordance with the policies of the Airport Master Plan and Salisbury-Ocean City: Wicomico Regional Airport section of the Comprehensive Plan adopted in March 2017. In particular, this section emphasizes the anticipated growth in airport operations and makes recommendations of improvements to the airport facility.

#### (8) Wicomico County Library:

Capital Projects proposed by the Wicomico County Library were submitted. The budget includes the prior appropriation of the new Wicomico Flagship Library on Schumaker Pond, new request for design and renovation of downtown neighborhood library, and a mobile services garage and warehouse. The Community Facilities chapter of the Comprehensive Plan notes the need to provide community facilities that will assure an adequate level of public services. These projects are in accordance with those goals and objectives of the Plan.

#### C. RECOMMENDATION.

Staff recommends that the Planning Commission approve the capital projects as submitted as to their location and use. Many involve rehabilitation or expansion of existing County facilities. The projects are in accordance with the goals, objectives, and policies of various Chapters of the Wicomico County Comprehensive Plan as adopted in March 2017.

COORDINATOR:Kaylee Justice, Preservation and Development Review PlannerDATE:November 21, 2024



WICOMICO COUNTY, MARYLAND

DEPARTMENT OF PLANNING, ZONING AND COMMUNITY DEVELOPMENT

125 N. DIVISION STREET, ROOM 203 P.O. BOX 870 SALISBURY, MARYLAND 21803-0870 PHONE: 410-548-4860 | FAX: 410-548-4955

Julie M. Giordano County Executive

Matt Leitzel Assistant Director of Administration

## **SKETCH PLAT REVIEW**

Application: Date Submitted: 8/1/2024

Review Cycle: November 2024

Name of Subdivision: The Pond at Nutters Sketch Phase Two

Applicant: Parker & Associates 528 Riverside Drive

Salisbury MD 21801

Owner: Pottermore, LLC c/o Thomas H. Ruark 2920 Snow Hill Road Salisbury, MD 21804

Location: Bellamy Circle

Property Data:Election District: #8E.D. Name: NuttersTax Map: 48Block: 22Parcel: 171, 446, 447, 443Deed Reference: 4006/11Maryland Grid Coordinates:USGS Quad Map:USGS Quad Map:DNR Wetlands Map: -Soil Survey Map:Chesapeake Bay Critical Area: No100-Year Floodplain: YesPaleochannel Overlay District: No

**Subdivision Information:** 

a.	Present use of Land:	undeveloped	
b.	Present zoning:	R-20	
	Surrounding zoning:	R-20	
c.	Approximate total ac	res in site:	60.48
d.	Proposed number of	lots:	16

Tracey G. Taylor Director

Director of Administration

Bunky Luffman

- e. Minimum lot size required by zoning ordinance: 20,000 sq. ft. (without water and sewer service)
- f. Minimum lot size required by Health Department:
- g. Proposed average lot size: 38,123.71 sq. ft. (.87 acres)
- h. Proximity to community facilities:
  - **1. School districts:** Fruitland Primary, Fruitland Intermediate, Bennett Middle, Parkside High.

.23 acres

- 2. Fire district: Salisbury
- **3. Airport:**4.0 miles
- 4. Neighborhood recreation:

#### Other:

- i. Natural features: Tony Tank Creek
- j. Drainage:
- k. Historic sites: Not known at this time
- I. Comprehensive Plan Relationship: Outside the Metro Core
- m. Comprehensive Sewerage and Water Plan Relationship:
  - **1. Water:** not in a planned service area
  - 2. Sewer: not in a planned service area
- n. Estimated daily traffic generation: 160 vehicle trips per day
- o. Estimated total population: 40 people
  - 1. Estimated daily solid waste generation: 140 lbs. per day
  - 2. Estimated total daily water use: 4000 gallons per day
  - **3.** Estimated total sewage: 4000 gallons per day
  - 4. Recreation demand:
  - 5. School-aged population: 6 children

### SKETCH PLAT REVIEW

#### MEETING DATE - Nov 21, 2024

#### **Application:**

**Subdivision Name:** The Pond at Nutters Sketch Phase Two

Jurisdiction: \_\_\_\_\_ City of Salisbury \_\_\_\_ X\_\_\_ Wicomico County

 Type of Plat:
 X
 Sketch
 Preliminary

 \_\_\_\_\_\_
 Final
 \_\_\_\_\_\_
 Resubdivision

Applicant: Parker & Associates 528 Riverside Drive Salisbury, MD 21801

#### PROPOSAL:

The applicant proposes the subdivision of 16 lots from a 60 acre tract bounded to the west by the Salisbury Bypass, to the south by Tony Tank Creek, to the east and northeast by other sections of Nutters Crossing. The property is zoned R-20. The proposed lots average approximately .87 acres each.

#### **DEPARTMENT OF PUBLIC WORKS COMMENTS:**

In their review of the proposed subdivision, the Department of Public Works made note of the following (also see attachment for more detail):

- The retention pond is designed to have a depth of 26ft and was designed to hold 100 year storm event.
- The original proposal for the Pond at Nutters included 79 lots and 6 culs-de-sac, current design includes 33 lots with 3 culs-de-sac, resulting in less impervious coverage and runoff.

#### **BOARD OF EDUCATION COMMENTS:**

The Board of Education noted that Fruitland Primary, Fruitland Intermediate, and Bennett Middle are below capacity and Parkside High School is above capacity. Fruitland Primary, Fruitland Intermediate, and Parkside High School are projected to be over capacity by 2030 (see attached data).

#### MARYLAND STATE POLICE:

Noted no concerns.

#### MARYLAND DEPARTMENT OF TRANSPORTATION (SHA):

This subdivision is outside of the MDOT SHA right of way and should not negatively impact the State roadway.

#### WICOMICO COUNTY HEALTH DEPARTMENT:

Noted no concerns.

#### **RECREATION, PARKS AND TOURISM COMMENTS:**

• Tony Tank Creek ends up in the Wicomico River so care should be taken to minimize sediment and debris from entering the creek.

#### WICOMICO ENVIRONMENTAL TRUST:

• Noted concern that the level of the retention pond is high despite a dry summer and fall, which could cause it to overflow during extreme rainfall into Tony Tank Creek.

#### PLANNING DEPARTMENT COMMENTS:

Zoning allows for 20,000 sq. ft. lots in the R-20 Zoning District. This request has an average lot size of 38,124 sq. ft. The FCA and Stormwater Management plans were submitted and approved along with Phase One of the development.

The final plat for Phase One of the Pond at Nutters was approved by this Commission in October of 2022 and recorded in July of 2024. The final plat is included as an attachment to this report for reference. Attached additionally is an aerial of the site. The development was redesignated as Tier III in 2019 in order to accommodate the proposed number of lots, allowing for on-site individual sewerage disposal systems.

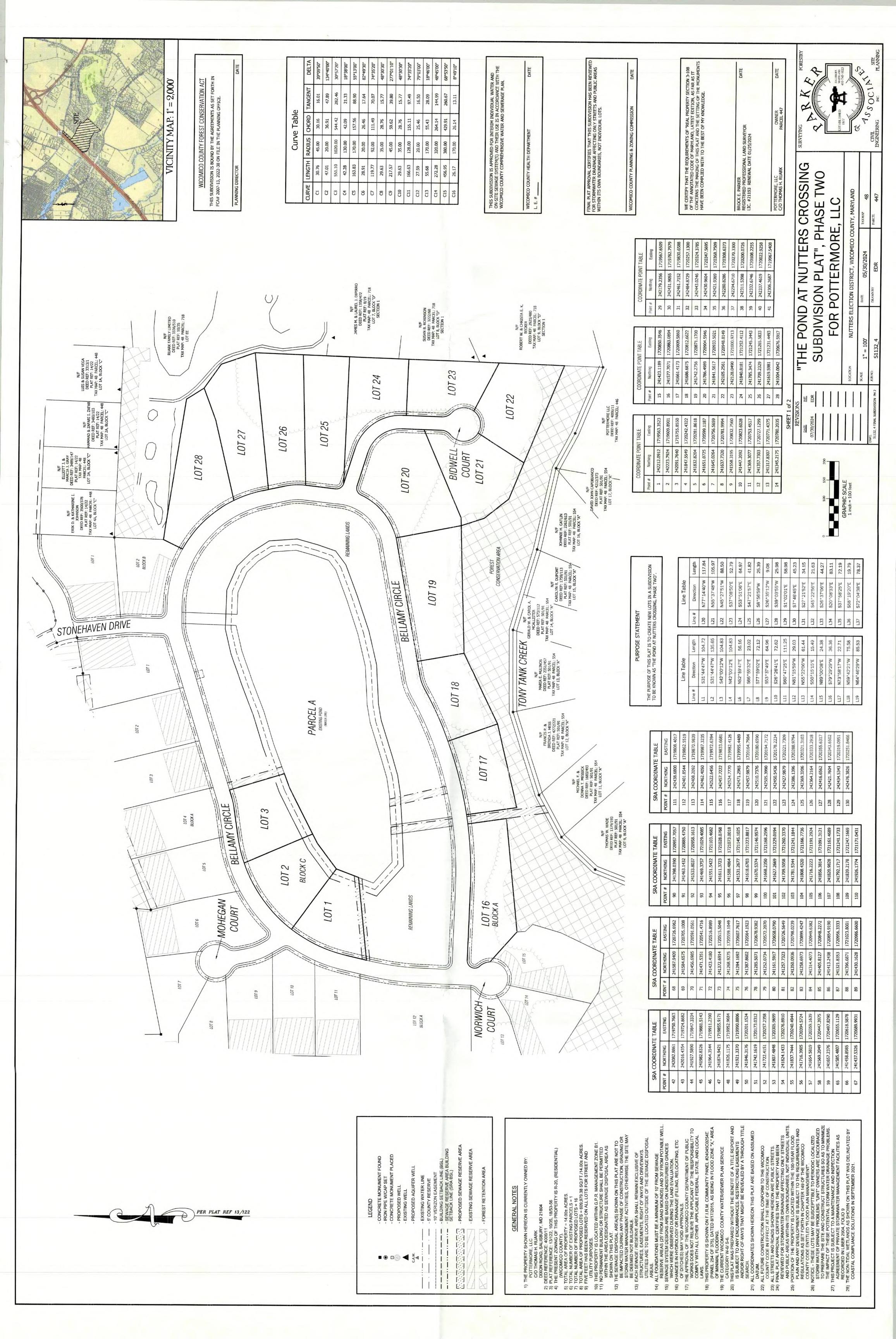
There are mapped non-tidal wetlands along the south side of Bellamy Circle as indicated by the National Wetland Inventory. These wetlands were delineated as a provision of the previously approved final plat up until the end of Lot 15. The wetland buffer should be delineated from lots 16 to 22 to insure that the proposed sewage reserve areas are unencumbered.

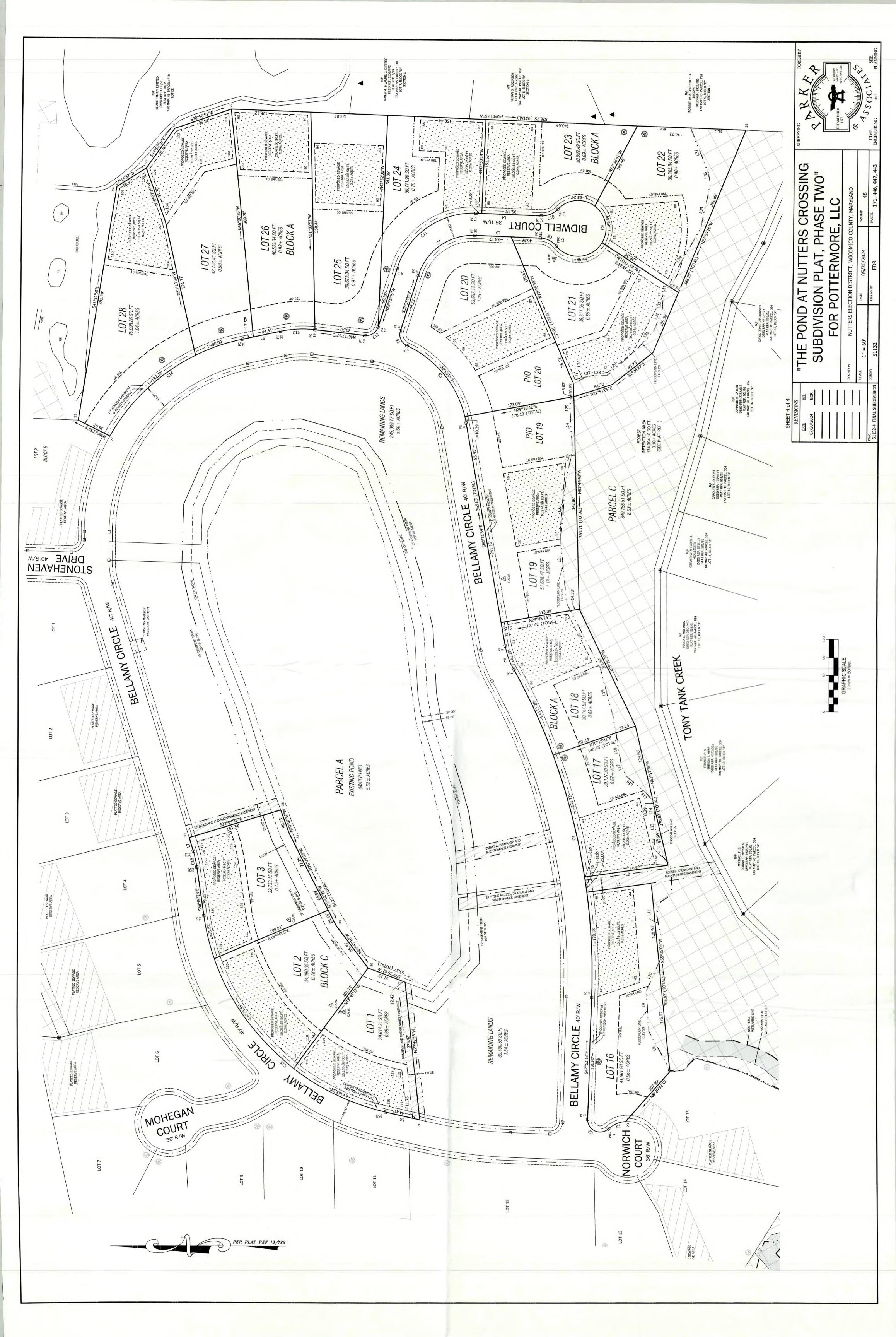
Planning Review of the sketch plat was completed by Land Development Planner Becky Thayne. Prior to submission of the Preliminary or Final plat, there are minor corrections to technical items on the plat, including deed reference corrections and the omission of a line bearing.

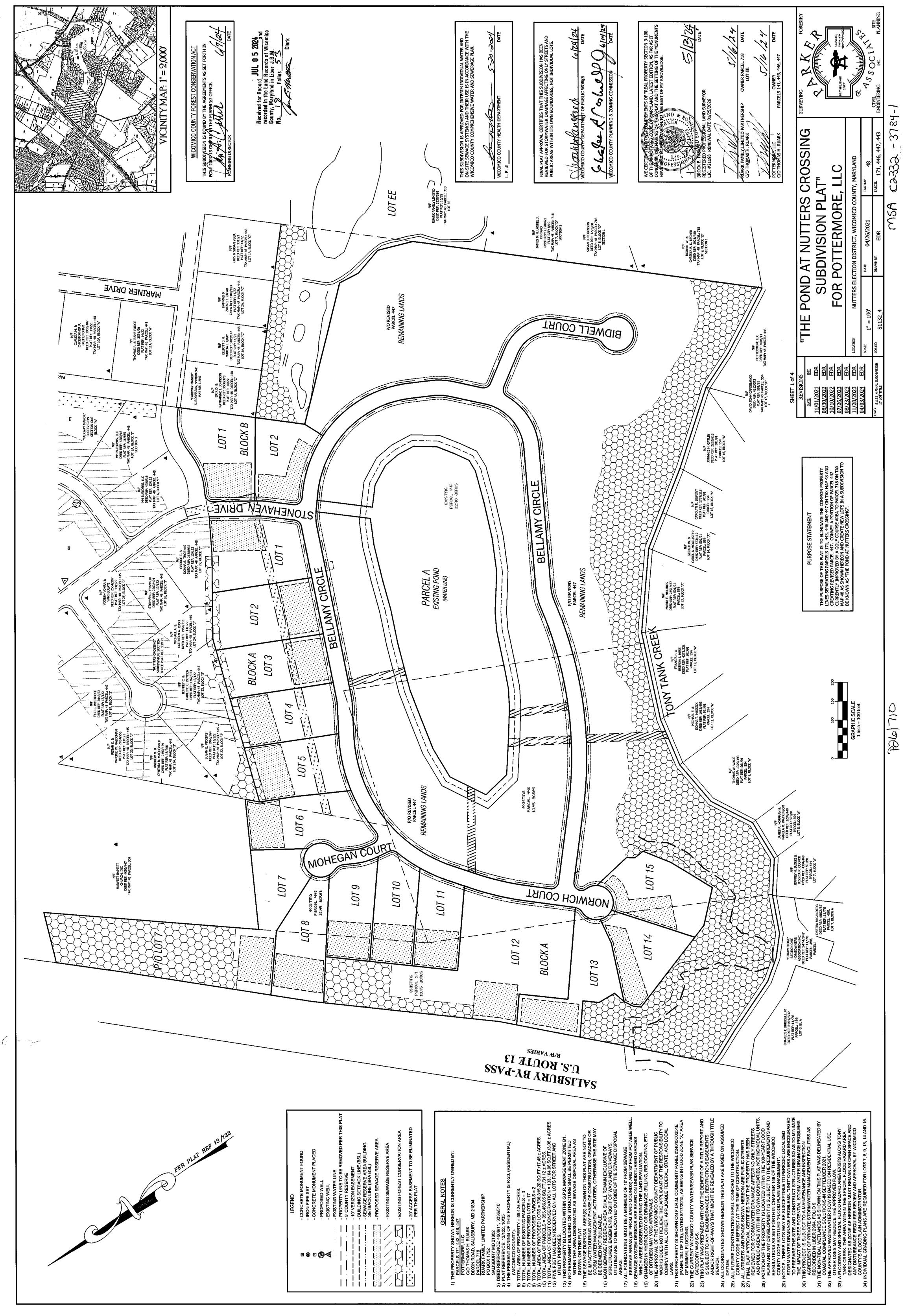
PREPARED BY:Becky ThayneDATE:November 11, 2024

## ATTACHMENT A: AERIAL PHOTOGRAPH ATTACHMENT B: SKETCH PLAT FOR PHASE TWO ATTACHMENT C: FINAL RECORDED PLAT FOR PHASE ONE



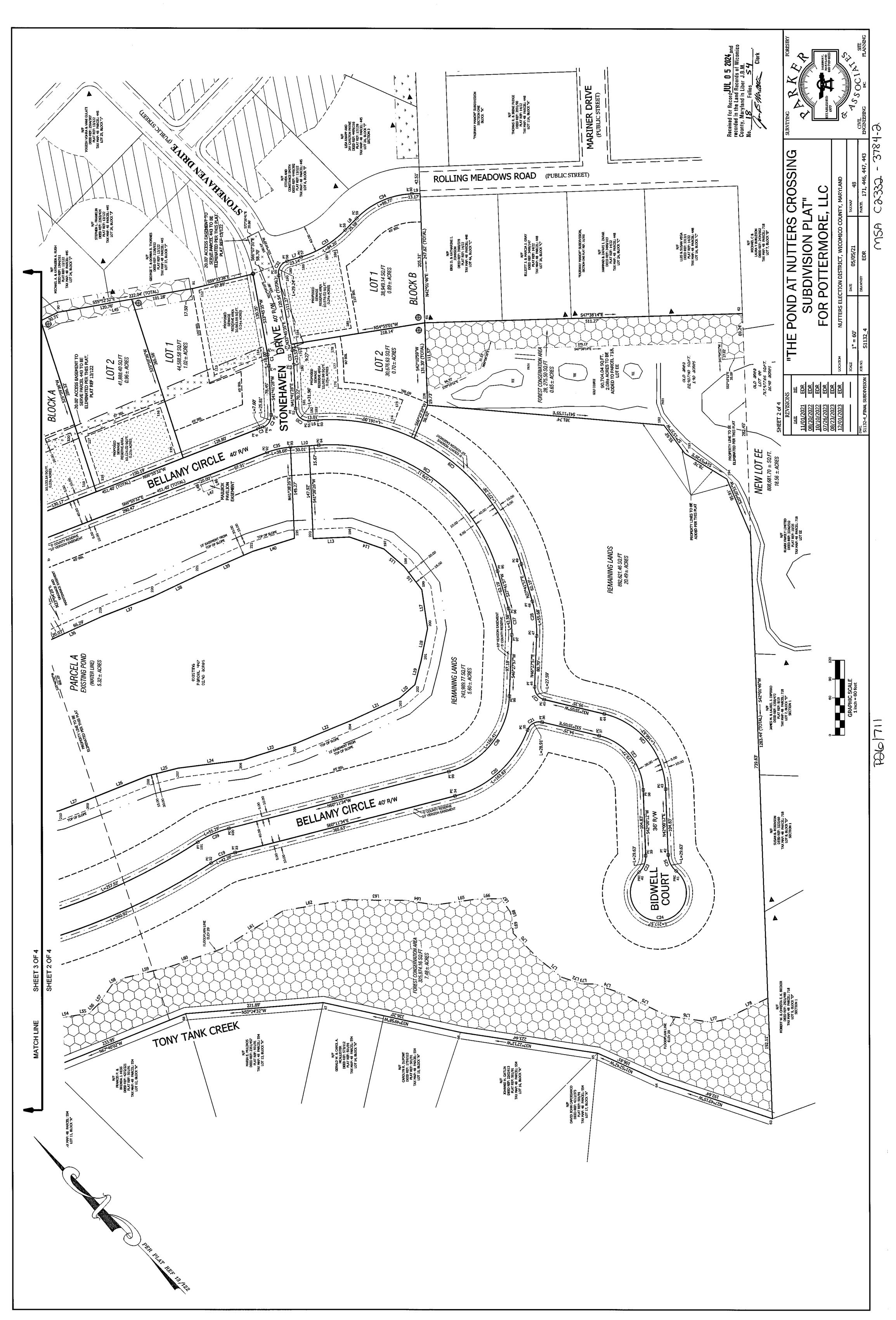




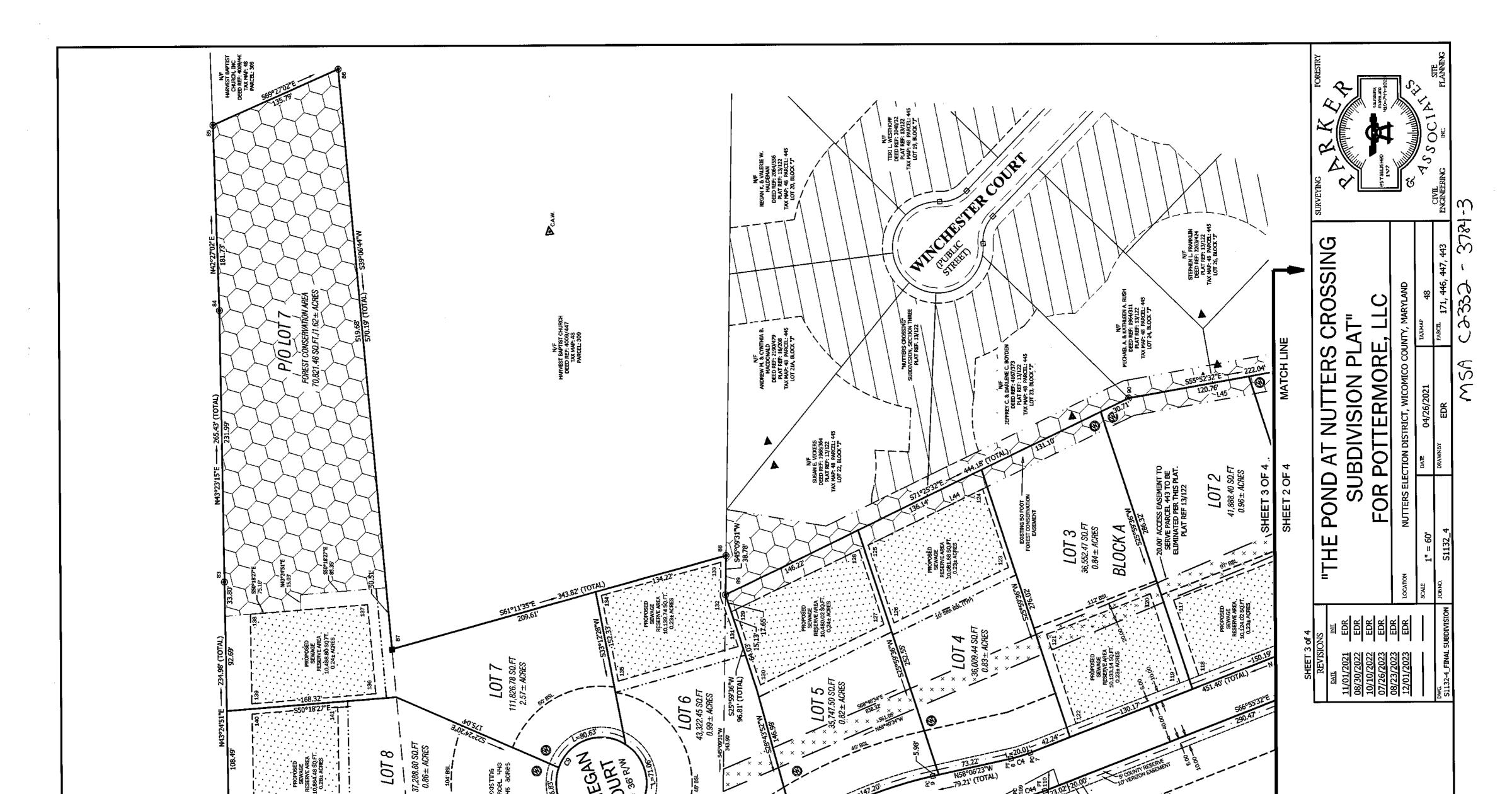


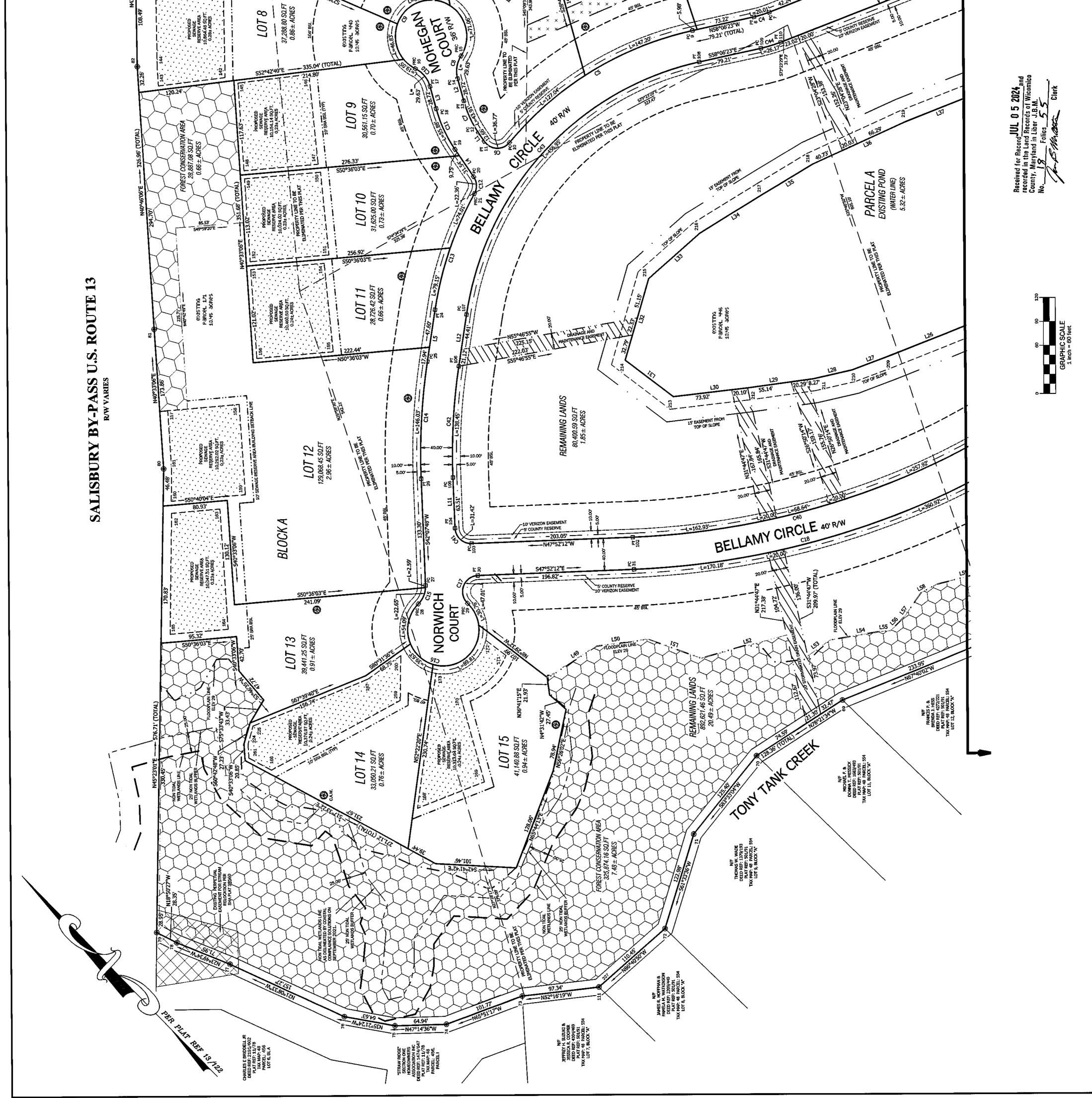
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WICOMICO COUNTY CIRCUIT COURT (Plat Book) Plat Cabinet JBM 18, p. 53-56, MSA\_C2332\_3784. Date available 2024/07/05. Printed 11/13/2024.



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SEWAGE	RESERVE COORDINATE TABLE	DINATE TABLE
POINT #	NORTHING	BASTING
166	242232.6559	1719254.8068
167	242229.0131	1719420.4619
168	242070.4476	1719352.7397
169	242034.8562	1719435.7882
170	242132.2597	1719489.4065
171	242128.1511	1719565.4713
172	242159.3982	1719560.6143
173	242173.8983	1719486.9381
174	242145.3539	1720941.4816
175	242161.6115	1720978.1289
176	242247.4147	1720916.2477
171	242278.5225	1720943.9551
178	242302.1705	1720962.3625
179	242336.6604	1720913.2576
180	242317.7672	1720898.5608
181	242265.3324	1720851.8576
182	242249.3783	1720855.1551
183	242242.6502	1720862.8299
184	242353.2909	1720924.3769
185	242301.5483	1720998.0453
186	242406.8095	1721068.4047
187	242415.8865	1721051.6691
188	242430.2952	1721014.2345
189	242440.9862	1720993.7160
190	242437.6749	1720980.7815
224	242276.2061	1719256.3565
225	242288.0377	1719276.8223

COORDINATE TABLE	EASTING	1719844.9953	1719838.1082	1719903.6523	1719816.9239	1719749.8395	1719766.2675	1719823.8746	1719895.1819	1719825.0160	1719752.9486	1719746.4459	1719820.3176	1719756.0044	1719679.4688	1719672.9661	1719744.3529	1719675.0445	1719600.7869	1719475.3050	1719544,9828	1719471.8551	1719399.6064	1719428.5091	1719389.3168	1719436.4457	1719338.9175	1719282.4356
RESERVE	NORTHING	243041.1331	243033.8536	242979.4521	242887.7845	242938.8684	242957.9216	242871.5427	242817.2430	242729.4549	242788.6502	242781.0504	242720.3731	242639.9076	242702.7730	242695.1733	242636.5370	242549.8218	242610.8161	242642.8403	242585.5950	242500.1292	242559.3317	242588.1491	242548.3705	242509.7518	242395.7688	242442.1623
SEWAGE	POINT #	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	651	160	161	162	163	164	165

CURVELENGTHRADIUSCHORDTANGEFC2329.6335.0028.7615.77C24217.5745.0059.6239.80C2529.6335.0059.6239.80C26156.63128.00155.1197.49C26166.63128.00155.1197.49C2727.5920.0025.4616.50C2855.68170.0025.4516.50C2933.27320.00400.93257.18C29433.27320.0028.6717.93C29433.27320.0028.6717.93C3031.9620.0028.6717.93C3123.53170.0028.6717.93C3231.9620.0028.6717.93C3384.20168.0083.3243.00C3123.53170.0028.5717.93C3233.91130.0035.5427.69C3384.20168.0093.3517.93C3499.71132.0035.6427.89C3538.68130.0035.5427.48C35379.11280.0035.5427.89C36379.11280.0035.2427.48C3743.0035.4423.0025.03C3843.0035.4423.0025.03C3843.0035.2423.6427.48C3939.11280.0035.2821.48			Curv	Curve Table	0	
29.63         35.00         28.76           217.57         45.00         59.62           29.63         35.00         59.62           29.63         35.00         28.76           166.63         128.00         155.11           27.59         20.00         25.46           27.59         20.00         55.43           31.96         20.00         55.43           31.96         20.00         26.70           31.96         20.00         28.67           31.96         20.00         28.67           31.96         20.00         28.67           23.51         320.00         400.33           31.96         20.00         28.67           23.51         20.00         28.67           23.51         20.00         28.67           23.51         20.00         28.57           23.51         20.00         33.51           23.51         23.51         23.51           23.51         23.50         24.10           33.68         130.00         93.32           379.11         280.00         35.68           379.11         280.00         55.04	CURVE	LENGTH	RADIUS	CHORD	TANGENT	DELTA
217.57       45.00       59.62         29.63       35.00       28.76         166.63       128.00       155.11         27.59       20.00       25.46         27.59       20.00       25.46         27.59       20.00       25.45         35.68       170.00       55.43         131.96       20.00       26.70         31.96       20.00       28.67         31.96       20.00       28.57         31.96       20.00       28.57         31.96       20.00       28.57         31.96       20.00       28.57         23.51       320.00       28.57         31.96       20.00       28.57         31.96       20.00       28.57         23.51       20.00       28.57         23.51       320.00       33.51         23.51       33.50.81       33.52         379.11       280.00       35.68         379.11       280.00       35.64         379.11       280.00       55.04         379.11       280.00       55.04         379.11       280.00       55.04         55.29       170.0	C33	29.63	35.00	28.76	15.77	48°30'30"
29.63         35.00         28.76           166.63         128.00         155.11           27.59         20.00         25.46           25.68         170.00         55.43           433.27         320.00         400.93           31.96         20.00         28.67           31.96         20.00         28.67           31.96         20.00         28.67           31.96         20.00         28.67           31.96         20.00         28.67           23.53         170.00         28.67           31.96         20.00         28.67           23.51         20.00         28.54           31.96         20.00         28.57           23.53         170.00         28.57           23.51         20.00         23.51           23.50         130.00         97.41           38.64         130.00         33.58.6           379.11         280.00         35.68           379.11         280.00         42.39           379.11         280.00         55.04           55.29         170.00         55.04           55.29         170.00         55.04	C24	217.57	45.00	59.62	39.80	277°01'10"
166.63         128.00         155.11           27.59         20.00         25.46           55.68         170.00         55.43           433.27         320.00         400.93           31.96         20.00         28.67           31.96         20.00         28.67           23.53         170.00         28.67           23.53         170.00         28.67           23.53         170.00         28.67           23.53         170.00         28.54           29.24         20.00         28.51           29.77         132.00         93.32           99.77         132.00         93.32           379.11         280.00         38.54           379.13         286.68         130.00           379.13         280.00         350.81           379.14         280.00         350.81           379.13         280.00         350.81           379.14         280.00         55.04           379.14         280.00         55.04           379.14         370.00         55.04           379.41         370.00         523.07           31.42         28.28         38.24	ŝ	29.63	35.00	28.76	15.77	48°30'30"
27.59         20.00         25.46         170.00         55.43           55.68         170.00         55.43         400.33           433.27         320.00         400.33         20.00           31.96         20.00         28.67         20.00           31.96         20.00         28.67         20.00           23.53         170.00         28.57         20.00           20.20         28.50         20.00         28.57           20.20         28.50         26.70         26.70           20.21         20.00         28.32         26.70           20.20         168.00         28.32         26.70           20.50         158.00         26.70         26.70           20.21         132.00         26.70         26.70           379.11         280.00         38.54         27.30           379.11         280.00         350.81         27.30           379.11         280.00         40.239         25.04           379.11         280.00         55.04         25.04           55.29         170.00         55.04         25.04           55.29         170.00         55.04         25.04	C26	166,63	128.00	155.11	97.49	74°35'20"
55.68         170.00         55.43           433.27         320.00         400.93           31.96         20.00         28.67           31.96         20.00         28.67           23.53         176.00         28.67           23.53         170.00         28.67           23.53         170.00         28.57           23.51         20.00         28.54           23.53         170.00         28.54           84.20         168.00         83.32           99.77         132.00         97.41           38.68         130.00         97.41           379.11         280.00         38.54           379.11         280.00         35.61           379.11         280.00         35.61           379.11         280.00         35.64           379.11         280.00         55.04           55.29         170.00         55.04           55.29         170.00         523.07           55.49         38.64         138.24           38.64         138.24         55.30	<b>C</b> 24	27.59	20.00	25.46	16.50	79°03'00"
433.27       320.00       400.93         31.96       20.00       28.67         23.53       170.00       23.51         29.24       20.00       26.70         84.20       168.00       93.32         99.77       132.00       93.32         99.77       132.00       97.41         99.77       132.00       97.41         99.77       132.00       97.41         99.77       132.00       97.41         99.77       132.00       97.41         99.77       132.00       97.41         99.79       130.00       36.54         1379.11       280.00       35.68         1379.13       280.00       55.04         166.41       130.00       155.28         166.41       130.00       55.04         55.29       170.00       55.04         55.29       130.00       55.04         55.29       130.00       55.04         55.04       980.00       55.04         55.04       980.00       55.04         55.04       980.00       55.04         55.04       130.00       553.07         38.45	C28	55.68	170.00	55.43	28.09	18°46'00"
31.96         20.00         28.67           23.53         170.00         23.51           29.24         20.00         26.70           84.20         168.00         93.32           99.77         132.00         93.32           379.11         132.00         93.32           379.11         280.00         38.54           379.11         280.00         38.54           379.11         280.00         350.81           379.11         280.00         355.81           379.11         280.00         355.81           379.11         280.00         355.81           379.11         280.00         355.81           379.11         280.00         355.04           379.11         280.00         355.04           379.11         280.00         55.04           355.29         170.00         55.04           552.949         980.00         523.07           31.42         20.00         138.24           38.24         38.24         38.24	623	433.27	320.00	400.93	257.18	77°34'40"
23.53       170.00       23.51         29.24       20.00       26.70         84.20       168.00       83.32         99.77       132.00       97.41         79.11       132.00       97.41         79.11       280.00       97.41         79.11       280.00       97.41         79.11       280.00       97.41         79.11       280.00       350.81         79.11       280.00       55.44         79.11       280.00       55.04         79.11       280.00       55.04         75.29       170.00       55.04         55.29       170.00       55.04         55.29       980.00       523.07         55.49       980.00       523.07         55.49       138.45       730.00	33	31.96	20'00	28.67	20.56	91°34'10"
29.24       20.00       26.70         84.20       168.00       83.32         99.77       132.00       97.41         38.68       130.00       38.54         379.11       280.00       36.54         379.11       280.00       35.54         140       379.11       280.00       35.54         150.50       130.00       35.54       10.00         166.41       130.00       42.39       155.28         166.41       130.00       155.28       170.00         55.29       170.00       55.04       155.04         55.29       170.00       55.04       130.00         55.49       980.00       523.07       138.45         138.45       730.00       138.24       138.24	ច	23.53	170.00	23.51	11.79	7°55'50"
84.20         168.00         83.32           99.77         132.00         97.41           39.77         132.00         97.41           379.11         280.00         38.54           379.11         280.00         350.81           42.58         130.00         42.39           166.41         130.00         42.39           55.29         170.00         55.04           55.29         980.00         523.07           31.42         20.00         28.28           31.42         20.00         523.07           31.42         20.00         138.24	ë	29.24	20.00	26.70	17.93	83°45'40"
99.77         132.00         97.41           38.68         130.00         38.54           379.11         280.00         350.81           779.13         280.00         350.81           79.14         280.00         350.81           79.11         280.00         350.81           79.11         280.00         350.81           79.11         280.00         55.04           166.41         130.00         155.28           55.29         170.00         55.04           55.29         170.00         55.04           55.49         980.00         523.07           31.42         20.00         28.28           138.45         730.00         138.24	33	84.20	168.00	83.32	43.00	28°43'00"
38.68         130.00         38.54           379.11         280.00         350.81           42.58         130.00         42.39           166.41         130.00         42.39           55.29         170.00         55.04           55.29         170.00         55.04           31.42         280.00         523.07           31.42         20.00         138.24           138.45         730.00         138.24	G4	77.66	132,00	97.41	52.40	43°18'20"
379.11         280.00         350.81           42.58         130.00         42.39           166.41         130.00         155.28           55.29         170.00         55.04           529.49         980.00         523.07           31.42         20.00         138.24           138.45         730.00         138.24	<b>C35</b>	38.68	130.00	38,54	19.48	17°02'50"
42.58         130.00         42.39           166.41         130.00         155.28           55.29         170.00         55.04           529.49         980.00         523.07           31.42         20.00         28.28           138.45         730.00         138.24	<b>C</b> 36	379.11	280.00	350.81	225.03	77°34'40"
166.41         130.00         155.28           55.29         170.00         55.04           529.49         980.00         523.07           31.42         20.00         28.28           138.45         730.00         138.24	60	42.58	130.00	42.39	21.48	18°46'00"
55.29         170.00         55.04           529.49         980.00         523.07           31.42         20.00         28.28           138.45         730.00         138.24	80	166.41	130.00	155.28	96.80	73°20'30"
529.49         980.00         523.07           31.42         20.00         28.28           138.45         730.00         138.24	623	55.29	170.00	55.04	27.89	18°38'00"
31.42         20.00         28.28           138.45         730.00         138.24	C40	529.49	980.00	523.07	271.38	30°57"20"
138.45 730.00 138.24	C41	31.42	20.00	28.28	20.00	<b>.00,00</b> ~06
	C42	138.45	730.00	138.24	69.43	10°52'00"
C43 456.95 380.00 429.91 260.67	C43	456.95	380.00	429.91	260.67	68°53'50"
C44 26.17 170.00 26.14 13.11	C44	26.17	170.00	26.14	13.11	8°49'10"

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	DELTA	7°55'50"	73°56'40"	2°33'40"	8°49'10"	37°24'40"	105°20'50"	19°03'30"	48°30'30"	277°01'10"	48°30'30"	19°03'30"	64°03'40"	20°53'40"	10°52'00"	48°11'20"	272°51'20"	134°40'00"	30°57"20"	18°38'00"	55°13'00"	82°49'30"	74°35'20"
	TANGENT	9.01	15.06	3.80	10.02	142.21	26.23	22.16	15.77	39.80	15.77	28.20	12.51	77.44	73.24	13.42	42.81	47.89	282.46	21.33	88.90	17.64	70.07
Curve Table	CHORD	17.98	24.06	7.60	19.99	269.40	31.81	43.70	28.76	59.63	28.76	55.62	21.22	152.32	145.81	24.49	62.03	36.91	544.42	42.09	157.56	26.46	111.49
Curv	RADIUS	130.00	20.00	170.00	130.00	420.00	20.00	132.00	35.00	45.00	35.00	168.00	20.00	420.00	770.00	30.00	45.00	20.00	1020.00	130.00	170.00	20.00	92.00
	LENGTH	18.00	25.81	7.60	20.01	274.25	36.77	43.91	29.63	217.57	29.63	55.88	22.36	153.17	146.03	25.23	214.30	47.01	551.10	42.28	163.83	28.91	119.77
	CURVE	5	3	ប	2	ម	ຮ	D	ຮ	ව	C10	C11	CI2	C13	C14	53	C16	C17	C18	C19	8	ß	C22

korthing	
	Easting
2186.8877	1719011.8977
594.9511	1719421.1682
27.0559	1719534.2021
42974.6839	1719747.7105
243145.3748	1719909.2043
243338.2689	1720091.5362
243472.3603	1720214.1954
24.6951	1720341.3450
982.2744	1719981.6440
816.6001	1720282.9186
89.2518	1720255.4185
42647.7666	1720676.4571
242523.2063	1720860.2633
242254.0439	1720762.8564
242233.8525	1720795.6795
204.4163	1720830.6093
1860.1548	1720898.0860
41805.0920	1720869.1786
771.2742	1720843.6186
241704.3366	1720773,1651
41685.7806	1720619.0021
867.5285	1720301.7452
1886.7967	1720250.1834
2121.4290	1719782.6876
257.6359	1719632.1031
285.8847	1719630.6869
332.9831	1719673.2885
426.2633	1719775.3115
465.7082	1719827.6494
484,8729	1720257.1300
43.0246	1720324.3785
430.9604	1720347,5695
752.5700	1719360.5323
242128.0490	1721000.9713
241840.8181	1721252.4112
785.3474	1721245.3443
709.2329	1721265.5833
25.2906	1720600 1564

 Point #

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	Length	105.97	88.50	52.79	64.97	41.82	25.39	9.08	25.98	58.98	45.23	34.15	21.63	44.27	83.11	72.19	19.79	78.37
Line Table	Direction	N55°37'48"W	N45°27'51'W	S37*08'50'E	S53°51'06"E	S47*2157"E	W*65'95 *8S	S26°35'12"W	X339*03'55''W	S1°02'01'E	S7°46'45'E	S27°21'52'E	S45°22'56'E	S26°37'06'E	S20°08'33"E	S37*58'25"E	S58°19'20"E	S72°04'38'E
	Line#	L62	L63	L64	L65	166	T67	L68	69T	L70	1/1	12	173	L74	L75	L76	177	L78

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	Length	212.60	443.97	444.06	214.65	22.00	20.00	22.09	72.12	64.96	72.62	111.25	34.46	61.44	15.49	24.38	36.36	22.71	75.58	85.53	117.84
Line Table	Direction	N55°52'32"W	W11°25'32"W	W"25'32"W	N55°52'32"W	N22°49'06"E	S67°10'54'E	S22°49'06"W	S77°59'02"E	S53°37'49"E	S26°26'41"E	S60°47'25"E	N81°15'59"W	N55°22'06"W	N50°15'15"W	W-80,00.68S	S79°29'29'W	W73°58'17"W	N59°42'21"W	N64°46'29"W	N77*14'40"W
	Line #	L42	L43	4	L45	L46	L47	L48	L49	150	151	<b>L52</b>	ទោ	L54	155	156	L57	158	651	L60	161

	Point Table Northing 241317.8307	le Easting 1720771.4375
<u> </u>	241345.2175 241423.1189	1720780.2035 1720850.3546
	241577.7071	1720863.0894
	241661.4173	1720809.5860
	241686.6875	1720812.6622
	241742.2756	1720871.1700
	241786.4989	1720904.5946
	241841.5617	1720933.5021
	242235.0034	1720856.3858
	242243,3877	1720846.4367
_	242271.9836	1720844.3902
	242324.4183	1720891.0934
_	242343.0168	1720905.4812
÷	242443.2320	1720972.4677
_	242449.8546	1720998.3368
	242439.1636	1721018.8553
	242420.1890	1721099.9880
·	242420.7225	1721125.5672
	242386.6761	1721216.8337
	242225.3450	1721089.1412
_	241880.8390	1721466.9153
	240927.5015	1720607.6370
_	241098.0312	1720518.0275
	241197,1490	1720478.2261
	241374.7211	1720342,6092
	241562.6175	1720216.6682
	241704.0295	1720045.6762
	241792,9272	1719829.2729
	241818.8278	1719703.5482
1	241804.7435	1719578.9423
<b>—</b>	241746.1741	1719470.8006
	241809.5878	1719285.4248
	241851.0610	1719192.4887
	241895.0677	1719144.7330
	241947.7148	1719107.2454
	242097.2453	1719048.8710
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Monthing         Easting           Foint #         Nonthing         Easting           1         242473.6120         1720944.6614           2         242355.2453         1720851.2236           3         242351.0230         1720850.9436           4         242292.4391         1720785.4558           5         242287.7101         1720785.4558           6         242290.8437         1720785.4558           7         242467.7602         1720990.9436           9         242518.8341         1720078.5335           9         242518.8341         1720078.5650           9         242467.605         1719994.3660           101         242565.3502         1719995.6500           111         242660.5051         1719995.6500           112         24258.2373         1719995.6500           113         24256.5323         1719995.6500           114         242660.5021         1719995.6500           115         24256.5233         1719995.6500           116         24256.5233         1719995.6500           117         242669.5618         1719995.5650           114         242669.51618         1719995.5650           1		Point Table	e
242365.2453         1720944           242365.2453         1720861           242351.0230         1720861           242351.0230         1720861           242351.0230         1720861           242351.0230         1720785           242351.0230         1720785           242287.7101         1720785           242287.7101         1720785           242280.2949         1720047           242580.2949         1720047           242580.2949         1720047           242580.2949         1720047           242580.2949         1719996           242580.2949         1719996           242580.2949         1719996           242580.2949         1719996           242580.2949         1719996           242580.2949         1719996           242697.6520         1719996           242560.2949         1719969           242560.29491         1719969           242560.29491         1719959           242560.29491         1719959           242560.29491         1719959           242560.29491         1719959           242560.29491         1719595           242560.29491         1719595	Point #	Northing	Easting
242365.2453         17208/0           242351.0230         17208/0           242351.0230         17208/0           242292.4391         17208/0           242287.7101         17207/8           242287.7101         17207/8           242287.7101         17207/8           242287.7502         17207/8           24258.8341         17207/8           242518.8341         17203/3           242518.8341         17203/4           242518.8341         17203/4           242518.8341         17203/4           242563.6165         1719996           242563.6165         1719997           242669.7196         1719997           242669.7196         1719997           242669.7196         1719997           242669.7196         1719997           242669.7196         1719997           242669.7196         1719997           242669.7196         1719997           242669.7196         1719997           242669.7196         1719997           242669.7196         1719997           242669.719         1719969           242669.719         171969           242669.719         1719993      <	1	242473.6120	1720944.6614
242351.0230         1720860           242287.7101         1720785           242287.7101         1720785           242260.8437         1720785           242260.8437         1720785           242260.8437         1720765           242467.7602         1720363           242467.7602         1720363           242467.7602         1720363           242467.602         1720363           242518.8341         1720363           242518.8341         17200363           242560.2949         1720040           242518.8341         1719999           242560.2379         1719999           242669.7196         1719999           242669.7196         1719999           242669.7196         1719999           242669.7196         1719999           242669.7196         1719959           242669.7196         1719959           242669.7196         1719596           242669.7196         1719596           242669.7196         1719596           242669.0194         1719596           242669.0194         1719596           242669.0194         1719596           242669.0194         1719596	2	242365.2453	1720872.2262
242292.4391         1720785           242287.7101         1720785           242287.7101         1720785           242467.7602         1720363           242467.7602         1720363           242467.7602         1720363           242467.7602         1720363           242467.7602         1720363           242467.7602         1720363           242467.69858         1720363           242580.2949         1720015           242580.2949         1720047           242580.2949         1719996           242697.3252         1719996           242697.6520         1719997           242697.6520         1719969           242697.6520         1719969           242697.6520         1719969           242697.6520         1719969           242697.6520         1719969           242697.6520         171954           242697.6520         171954           242697.6520         1719593           242697.6520         1719593           242697.6520         1719593           242697.6520         1719593           242697.6520         1719593           242697.6520         1719593	'n	242351.0230	1720861.2238
242287.7101         172078           242280.8437         172078           242467.7602         1720363           242467.7602         1720363           242518.8341         1720363           242518.8341         1720015           242518.8341         1720015           242518.8341         1720015           242560.2949         1720015           242560.2949         1720016           242560.2540         1719996           242669.4194         1720010           242669.5193         1719995           242669.5193         1719995           242669.5194         1719961           242669.5195         1719995           242669.5196         1719963           242669.516         1719963           242669.516         1719963           242669.516         1719953           242669.516         1719633           242669.516         1719633           242669.516         1719633           242669.516         1719633           242669.516         1719633           242669.5163         1719633           242669.5163         1719633           242669.5163         1719554	4	242292.4391	1720809.0436
242290.8437         1720778           242467.7602         1720363           242467.602         1720363           242518.8341         1720015           242518.8341         1720015           242560.2949         1720015           242560.2949         1720016           242580.2949         1720016           242580.2949         1719996           242660.022         1719996           242660.022         1719999           242690.7194         1720010           242690.7194         1719999           242690.7194         1719999           242690.7194         1719999           242690.7194         1719999           242690.7194         1719959           242690.7194         1719959           242690.7194         1719959           24260.9581         1719959           24260.9581         1719559           24251.0830         1719559           242560.9581         1719559           242581.5507         1719559           242581.5507         1719559           242581.5507         1719559           242581.5507         1719559           242581.5507         1719559 <t< td=""><td>5</td><td>242287.7101</td><td>1720785.4558</td></t<>	5	242287.7101	1720785.4558
242467.7602         1720363           242469.69658         1720345           242518.8341         1720345           242518.8341         1720015           242560.2949         1720015           242560.2949         1720015           242560.2949         1720016           242560.2949         1720010           242603.6165         1719996           242669.7194         1720047           242697.3252         1719999           242699.7194         1720047           242699.7194         1720047           242699.7194         1719969           242697.6520         1719969           242697.6520         1719969           242560.9581         1719543           242560.9581         1719543           242560.9581         1719543           242560.9581         1719569           242560.9581         1719569           242560.9581         1719569           242560.9581         1719569           242560.9581         1719569           242560.9581         1719569           242560.9581         1719569           242560.9581         1719569           242561.0756         1719569	6	242290.8437	1720778.5335
242476.9858         1720345           242518.8341         1720015           242580.2949         1720015           242580.2949         1720016           242560.2525         1719996           242657.3252         1719996           242657.3252         1719995           242657.3253         1719995           242692.8618         1720024           242697.194         1720047           242697.3253         1719995           242697.3250         1719995           242697.8520         1719995           242697.8520         1719953           242692.8618         1719953           242692.8618         1719953           242692.8507         1719953           242692.8618         1719953           242692.8618         1719553           242692.8618         1719533           242692.8618         1719533           242692.8618         1719533           242692.8618         1719533           242692.8618         1719533           242692.8618         1719533           242682.9723         1719533           242682.9749         1719554           2422561.6630         1719554	7	242467.7602	1720363.2466
242518.8341         1720015           2425603.6165         1719994           242663.6165         1719996           242663.6165         1719996           242663.6165         1719996           242667.3252         1719996           242692.7194         1720010           242692.7194         1720047           242692.7194         1720047           242692.7194         1719995           242692.616         1719995           242692.616         1719995           242565.7502         1719995           242565.7502         1719953           242565.7502         1719953           242565.7502         1719953           242565.7502         1719953           242565.7502         1719533           242565.7502         1719533           242565.7502         1719533           242565.7502         1719534           242565.7502         1719534           242565.7502         1719533           242565.7502         1719533           242565.7502         1719534           242565.7502         1719534           242565.7502         1719534           242565.7502         1719536	8	242476.9858	1720345.5123
242580.2949       1720015         242616.0922       1719996         2426616.0922       1719996         242669.7194       1720040         242669.7194       1720047         242669.7194       1720047         242669.7194       1720047         242669.7194       1720047         242669.7194       1719993         242699.7194       1719993         242691.5507       1719903         242657.5502       1719903         242657.5502       1719903         242657.5502       1719903         242657.5502       1719563         242560.9581       1719554         242560.9581       1719554         242560.9581       1719563         242550.0581       1719554         242550.0581       1719554         242550.0581       1719554         242560.9581       1719554         242550.0581       1719556         242560.9581       1719556         242550.0581       1719556         242560.9581       1719556         242550.0581       1719556         242560.9581       1719556         242550.0581       1719556         241647.502 <td>6</td> <td>242518.8341</td> <td>1720278.2638</td>	6	242518.8341	1720278.2638
242603.6165     1719996       242663.3252     1719996       242657.3252     1720010       242697.194     1720047       242697.194     1720047       242697.194     1720095       242699.7194     1719995       242699.8618     1719995       242699.8618     1719995       242699.8618     1719995       242699.8618     1719961       242691.6500     1719963       242657.502     1719963       242657.502     1719963       242657.502     1719963       242657.502     1719633       242667.6500     1719633       24268.2072     1719633       242565.7502     1719633       242667.0530     1719554       24268.2072     1719554       242565.7502     1719554       242565.7502     1719554       242565.7502     1719554       24268.0749     1719554       242251.0830     1719556       242251.0830     1719556       242255.7502     1719556       242256.0749     1719556       242251.0830     1719556       242251.0830     1719556       241647.5026     1720756       241657.0526     1720758       241657.0526     1	10	242580.2949	1720015.9685
242616.0922     1719996       242657.3252     1720010       242682.4708     1720024       242699.7194     1720047       242699.618     1719995       242569.7194     1719995       242569.7194     1719995       242569.7194     1719995       242569.7192     1719959       242561.5507     1719959       242565.7502     1719959       242565.7502     1719959       242565.7502     1719959       242561.5507     1719559       242565.7502     1719559       242565.7502     1719559       242565.7502     1719559       242565.7502     1719559       242565.7502     1719559       242565.7502     1719559       242565.7502     1719559       242560.9581     1719559       242560.9581     1719559       242560.9581     1719559       242560.9581     1719559       242560.9581     1719559       242560.9581     1719559       242560.9581     1719559       242560.9581     1719559       242560.9581     1719559       242560.10530     1719559       242561.0725     1719559       241651.0725     1720799       241657.73201 <td>11</td> <td>242603.6165</td> <td>1719994.3387</td>	11	242603.6165	1719994.3387
242657.3252     1720024       242699.7194     1720047       242699.7194     1720047       242699.7194     1720047       242699.618     1719999       242692.628.52379     17199993       242657.4.7162     17199993       242657.502     17199093       242657.502     17199593       242561.5507     17199593       242561.5507     17199593       242561.5507     17195693       242561.5507     1719554       242561.5507     1719554       242561.5507     1719554       242561.5507     1719554       242561.5507     1719554       242561.5507     1719554       242561.0830     1719554       242561.0830     1719554       242561.0830     1719554       242561.0830     1719554       242561.0756     1719556       242561.0756     1719556       241651.0725     1720281       241651.0725     1720756       241656.03195     1720756       241558.3195     1720758       241558.3195     1720758       241558.3195     1720758       241558.3195     1720758       241558.3195     1720758       241558.3195     1720758       2415	12	242616.0922	1719996.5002
242682.4708     1720024       242699.7194     1720047       242699.8618     1719995       242699.8618     1719993       242674.7162     1719961       242652.2379     1719961       242652.5502     1719963       242655.7502     1719963       242565.7502     1719963       242565.7502     1719633       242565.7502     1719554       242565.7502     1719533       242565.7502     1719554       242565.7503     1719553       242565.7503     1719554       242565.7503     1719554       242565.7503     1719554       242565.7503     1719554       242565.7503     1719554       242565.7503     1719554       242565.7503     1719554       242565.7503     1719554       24256.0564     1719556       242251.0630     1719556       242251.0630     1719556       242251.0630     1719556       242251.0630     1719556       242251.0630     1719556       242251.0630     1719556       241651.0725     1720756       241651.0725     1720756       241657.0264     1720756       241657.0303     1720833       241658.3195	13	242657.3252	1720010.9867
242699.7194     1720047       242699.8618     1719999       242674.7162     1719999       242674.7162     1719961       242654.7162     1719961       242655.7502     1719963       242565.7502     1719963       242565.7502     1719963       242565.7502     1719633       242565.7502     1719633       242565.7502     1719633       242458.2072     1719554       242458.2072     1719554       242458.2072     1719554       24251.0830     1719556       24251.0830     1719556       24255.093158     1719556       242551.0830     1719556       242551.0830     1719556       242551.0830     1719556       242551.0830     1719556       242551.0830     1719556       242551.0830     1719556       242551.0830     1719556       241651.0725     1720581       241651.0725     1720581       241651.0725     1720581       241657.7320     1720758       241657.73201     1720758       241637.73203     1720758       241637.73203     1720753       241637.7303     1720753       241637.7303     1720753       241637.7303 <td>14</td> <td>242682.4708</td> <td>1720024.8603</td>	14	242682.4708	1720024.8603
242728.5233     1719993       24269.8618     1719993       242674.7162     1719963       242674.7162     1719963       242581.5507     1719963       242581.5507     1719953       242581.5507     1719953       242581.5507     1719953       242581.5507     1719563       24258.2072     1719554       24258.2072     1719554       24258.2072     1719554       24258.2072     1719554       24258.2073     1719554       24258.2074     1719554       242251.0830     1719554       242251.0830     1719554       242251.0830     1719554       242251.0830     1719556       242251.0830     1719556       242251.0830     1719556       242251.0830     1719556       242251.0830     1719556       242251.0830     1719556       241651.0725     1720569       241651.0725     1720756       241651.0725     1720758       241651.0725     1720758       241651.0725     1720758       241651.0725     1720758       241651.0725     1720758       241651.0725     1720758       241651.0725     1720758       241568.3195 <t< td=""><td>15</td><td>242699.7194</td><td>1720047.8681</td></t<>	15	242699.7194	1720047.8681
242699.8618     1719979       242674.7162     1719979       242672.2379     1719961       242565.7502     1719953       242565.7502     1719751       242565.7502     1719751       242565.7502     1719751       242565.7502     1719751       242565.7502     1719751       242565.7502     1719751       242565.7502     1719575       24259.8158     1719576       24259.8158     1719554       242359.8158     1719554       242359.8158     1719554       242359.8158     1719554       242251.0830     1719554       242251.0830     1719554       242251.0830     1719554       242251.0830     1719556       242251.0830     1719556       242251.0830     1719556       242251.0830     1719556       242251.0830     1719556       241661.0725     1720756       241651.0725     1720756       241657.0264     1720756       241657.0303     1720751       241658.3195     1720753       241369.3077     1720753       241369.3077     1720753       241369.3077     1720753       241369.3077     1720753       241369.3077	16	242728.5233	1719995.6620
242674.7162       1719979         242622.2379       1719953         242565.7502       1719953         242565.7502       1719953         242565.7502       1719933         242497.6520       1719603         242458.2072       1719531         242458.2072       1719534         242458.2072       1719554         242458.2072       1719554         242251.0830       1719554         242251.0830       1719554         242251.0830       1719556         242251.0830       1719556         242208.0749       1719556         242251.0830       1719556         242208.0749       1719556         242208.0749       1719556         242208.0749       1719556         242208.0749       1719556         242091.7640       1719556         241651.0725       1720599         241657.030       1720581         241657.030       1720581         241657.7320       1720583         241657.73203       1720583         241657.73203       1720583         241657.7303       1720753         241569.3077       1720753         241357.7303 <td>17</td> <td>242699.8618</td> <td>1719993.3397</td>	17	242699.8618	1719993.3397
242622.2379       1719963         242581.5507       1719953         242585.7502       1719733         242585.7502       1719751         242497.6520       1719753         242458.2072       1719554         242458.2072       1719554         242458.2072       1719554         242458.2072       1719554         242458.2074       1719554         242251.0830       1719554         242251.0830       1719554         242251.0830       1719554         242251.0830       1719554         242251.0830       1719554         242251.0830       1719556         242251.0830       1719559         242251.0830       1719559         242251.0830       1719569         242251.0723       1719569         241651.0725       172058         241651.0725       1720781         241651.0725       1720781         241657.0264       1720781         241657.0303       1720783         241657.0303       1720783         241657.0303       1720783         241657.7303       1720783         241369.3077       1720783         241369.3077 <td>18</td> <td>242674.7162</td> <td>1719979.4660</td>	18	242674.7162	1719979.4660
242581.5507       1719953         242565.7502       1719603         242497.6520       1719751         242468.2072       1719751         242560.9581       1719554         24251.0830       1719554         242251.0830       1719554         242251.0830       1719554         242251.0830       1719554         242251.0830       1719554         242251.0830       1719554         242251.0830       1719554         242251.0830       1719554         242251.0830       1719554         242251.0830       1719554         242251.0830       1719556         242251.0830       1719556         242251.0830       1719556         242251.0830       1719556         241641.0725       1720756         241651.0725       1720756         241651.0725       1720751         241651.0725       1720753         241658.3195       1720753         241568.3195       1720753         241477.2092       1720753         241369.3077       1720753         241369.3077       1720753         241369.3077       1720753         241357.7303 <td>19</td> <td>242622.2379</td> <td>1719961.0286</td>	19	242622.2379	1719961.0286
242565.7502       1719939         242497.65200       1719603         242458.2072       1719603         242359.8158       1719554         242359.8158       1719554         242359.8158       1719554         242250.0581       1719554         242250.0581       1719554         242251.0830       1719554         242251.0830       1719556         242201.7640       1719556         242201.7640       1719556         242091.7640       1719556         242091.75549       1720599         241847.5549       1720591         241847.5549       1720569         241637.320       1720756         241651.0725       1720599         241657.0320       1720759         241637.7320       1720759         241637.7320       1720758         241569.3195       1720753         241369.3077       1720753         241369.3077       1720753         241367.7303       1720753	20	242581.5507	1719953.9794
242497.6520       1719803         242458.2072       1719543         242359.8158       1719543         242260.9581       1719554         242251.0830       1719554         242251.0830       1719556         242251.0830       1719556         242251.0830       1719556         242251.0830       1719556         2422091.7640       17195609         2422091.7640       1719755         241631.0725       1720281         241651.0725       1720599         241651.0725       1720756         241657.7320       1720756         241657.03264       1720756         241657.7320       1720756         241657.7320       1720756         241657.7320       1720756         241657.7320       1720756         241657.73203       1720753         241657.73203       1720753         241569.3195       1720753         241569.3077       1720753         241569.3077       1720753         241357.7303       1720753         241357.7303       1720753	21	242565.7502	1719939.8223
242458.2072       1719543         242359.8158       1719554         242250.9581       1719554         242251.0830       1719556         242251.0830       1719556         242251.0830       1719569         242208.0749       1719509         242208.0749       1719509         242208.0749       1719509         242208.0749       1719509         242091.7640       1719755         241837.85349       1720242         241837.85349       1720599         241651.0725       1720756         241657.0755       1720751         241658.3195       1720781         241558.3195       1720833         241558.3195       1720833         241558.3195       1720833         241369.3077       1720833         241369.3077       1720753         241369.3077       1720753         241357.7303       1720753	24	242497.6520	1719803.5747
242359.8158       1719554         242260.9581       1719554         242251.0830       1719551         242251.0830       1719551         242208.0749       1719556         242208.0749       1719556         242208.0749       1719556         242208.0749       1719509         242091.7540       1719755         241847.5549       1720242         241847.5549       1720281         241651.0725       1720599         241651.0725       1720599         241651.0725       1720599         241651.0725       1720599         241651.0725       1720599         241651.0725       1720599         241657.7320       1720599         241657.7320       1720758         241568.3195       1720823         241359.3077       1720753         241369.3077       1720753         241357.7303       1720753	25	242458.2072	1719751.2368
242260.9581     1719554       242251.0830     1719576       242251.0830     1719576       242208.0749     1719509       242203.7924     1719755       242091.7640     1719755       241832.8204     1720281       241651.0725     1720281       241651.0725     1720599       241651.0725     1720756       241653.3300     1720756       241653.3195     1720832       241558.3195     1720832       241558.3195     1720832       241537.7300     1720753       241558.3195     1720753       241558.3195     1720823       241558.3195     1720753       241558.3195     1720753       241558.3195     1720753       241558.3195     1720753       241558.3195     1720753       241357.7303     1720753       241357.7303     1720753	26	242359.8158	1719643.6235
242251.0830       1719576         242208.0749       1719509         242208.0749       1719509         242203.7924       1719755         242091.7640       1719755         241837.5549       1720242         241837.8204       1720281         241651.0725       1720599         241651.0725       1720599         241651.0725       1720593         241657.07264       1720781         241657.0725       1720593         241657.0726       1720781         241657.0725       1720781         241637.7320       1720781         241558.3195       1720783         24156.3195       1720783         24156.3195       1720783         241568.3195       1720753         241568.3195       1720753         241369.3077       1720753         241357.7303       1720753	27	242260.9581	1719554.2047
242208.0749       1719576         242208.0749       1719559         242091.7640       1719755         241847.5549       1720242         241832.8204       1720281         241651.0725       1720269         241651.0725       1720756         241651.0725       1720756         241657.7320       1720781         24158.3195       1720832         241568.3195       1720832         241568.3195       1720832         241568.3195       1720832         241568.3195       1720832         241568.3195       1720753         241357.7303       1720753         241357.7303       1720753	28	242251.0830	1719531.7885
242223.7924       1719609         242091.7640       1719755         241847.5549       1720242         241847.5549       1720281         241847.5549       1720281         241651.0725       1720599         241651.0725       1720599         241657.0725       1720599         241657.7320       1720781         241558.3195       1720832         241569.3077       1720832         241569.3077       1720823         241357.7303       1720753	29	242208.0749	1719576.4934
242091.7640     1719755       241847.5549     1720242       241872.8204     1720281       241651.0725     1720599       241657.0725     1720756       241657.0725     1720781       241657.0726     1720781       241657.0725     1720782       241637.7320     1720781       241558.3195     1720832       241558.3195     1720832       241369.3077     1720823       241369.3077     1720753       241369.3077     1720753       241357.7303     1720753	30	242223.7924	1719609.8901
241847.5549     1720242       241832.8204     1720281       241651.0725     1720599       241655.0264     1720756       241637.7320     1720781       241558.3195     1720832       241558.3195     1720832       241558.3195     1720832       241369.3077     1720753       241369.3077     1720753       241359.3037     1720753	31	242091.7640	1719755.8550
241832.8204     1720281       241651.0725     1720756       241645.0264     1720756       241637.7320     1720781       24158.3195     1720832       241588.3195     1720832       241588.3195     1720833       241588.3195     1720833       241357.7303     1720753	32	241847.5549	1720242.4322
241651.0725     1720599       241645.0264     1720756       241637.7320     1720781       241558.3195     1720832       241447.2092     1720823       241369.3077     1720753       241357.7303     1720753	33	241832.8204	1720281.8618
241645.0264     1720756       241635.0264     1720781       241637.7320     1720832       241558.3195     1720823       241447.2092     1720823       241369.3077     1720753       241357.7303     1720723	34	241651.0725	1720599.1187
241637.7320     1720781       241558.3195     1720832       241447.2092     1720823       241369.3077     1720753       241357.7303     1720753	35	241645.0264	1720756.5659
241558.3195         1720832           241558.3195         1720833           241447.2092         1720753           241369.3077         1720753           241357.7303         1720727	36	241637.7320	1720781.9994
241447.2092 1720823 241369.3077 1720753 241357.7303 1720727	37	241558.3195	1720832.7560
241369.3077         1720753           241357.7303         1720727	38	241447.2092	1720823.6028
241357.7303 1720727	39	241369.3077	1720753.4517
	<del>6</del>	357.7	20727

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	Length	85.58	96.79	88.58	105.65	49.00	104.67	49.18	49.42	83.70	94.02	75.58	106.26	85.43	94.25	72.25	127.05	89.90	81.50	92.93	70.16
Line Table	Direction	W181,75°07N	N68° 13'06"W	M.20,TT. 89N	W53°04'10"W	N59°48'39"W	N67°18'42"W	N66°15'39"W	N58° 34'08"W	N53°29'51'W	N52°19'21 W	N8°47'10"W	N60°36'42'E	S86*47'16"E	S77*02'29"E	S76°29'56'E	S70°07'57"E	S67°06'54"E	S71°03'44"E	S69*09'41"E	S63°06'30"E
	Line #	121	122	123	124	125	971	127	L28	671	0 تا	131	าวร	133	134	135	136	137	3EJ	6EJ	L40

	Length	12.66	28.72	28.72	41.29	65.54	13.01	23.14	25.58	13.17	45.68	63.51	65.54	58.83	58.76	43.04	46.35	62.27	52.19	39.39	32.70
Line Table	Direction	N9°49'45"E	N28°53'13"E	S28°53'13"W	S9°49'45"W	S52°59'47"W	N49°52'42*W	S62°28'43"E	N88°48'18'E	S47°53'23*E	N49°52'42"W	S42*07'48"W	S52°59'47"W	S48°21'34"E	S26°58'07"E	S5*20'54"E	S6° 38'25"W	W"20'14 ° 355 ° 41'02"W	855°41'52"W	S58°49'59"W	N86°52'44"W
	Line #	п	ก	ព	L4	ខា	16	17	81	ഖ	L10	111	L12	L13	L14	517	L16	L17	L18	F19	L20

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