RESOLUTION OF THE PLANNING BOARD OF THE TOWNSHIP OF LOPATCONG, WARREN COUNTY, NEW JERSEY, ADOPTING THE FAIR SHARE PLAN PREPARED BY DANIEL N. BLOCH, P.P., A.I.C.P. OF COLLIERS ENGINEERING & DESIGN DATED MAY 16, 2025 AND AMENDING THE HOUSING ELEMENT OF THE MASTER PLAN OF THE TOWNSHIP OF LOPATCONG SO AS TO INCORPORATE THE CONCLUSIONS AND RECOMMENDATIONS AS PROVIDED THEREIN

WHEREAS, the Township of Lopatcong Planning Board (hereinafter referred to as "Board") has adopted a comprehensive Master Plan and conducted a Re-Examinations of same and made certain amendments thereto; and

WHEREAS, the Township of Lopatcong has historically addressed affordable housing obligations as mandated through Southern Burlington County NAACP v. Township of Mount Laurel, 67 N.J. 151 (1975) and 92 N.J. 158 (1983) (hereinafter referred to as "Mount Laurel Doctrine") through participation with the Council on Affordable Housing (hereinafter referred to as "COAH") and for which the Board has adopted various amendments to the Township's Housing Element and Fair Share Plan of the Township's Master Plan; and

WHEREAS, the Board last amended the Master Plan's Housing Element and Fair Share Plan on August 22, 2018 pursuant to the Township of Lopatcong's settlement of its Declaratory Action for Fair Share Compliance approved by the New Jersey Superior Court on January 31, 2018, for which a Final Judgment of Compliance and Repose was entered by the Superior Court on January 10, 2019; and

WHEREAS, the New Jersey Fair Housing Act (hereinafter referred to as "Act") was amended on March 20, 2024 by P.L. 2024, c. 2, which, inter alia, abolished COAH and established a new Mount Laurel Doctrine compliance process and mechanism for participating municipalities (hereinafter referred to as "Program"); and

WHEREAS, the Township of Lopatcong filed a Complaint for Declaratory Compliance and, as a product of participation in the Program, established the Township's Fourth Round affordable housing obligations with a present need being zero and eighty-one (81) units for the years 2025 through 2035; and

WHEREAS, the Township of Lopatcong is located within the area regulated by the New Jersey Highlands Water Protection and Planning Act, which impacts development build-out in various ways; and

WHEREAS, Fourth Round Housing Element and Fair Share Plan prepared by Daniel N. Bloch, P.P., A.I.C.P. of Colliers Engineering & Design dated May 16, 2025 (hereinafter referred to as "2025 HEFSP"), addresses the amendments necessary to the Master Plan to enable the implementation of the Township's Mount Laurel Doctrine affordable housing compliance plan; and

WHEREAS, the Township of Lopatcong Planning Board conducted a public hearing regarding the Housing Element and Fair Share Plan amendment to the Master Plan on May 28, 2025, said hearing having been noticed and conducted in accordance with the provisions of N.J.S.A. 40:55D-89, N.J.S.A. 40:55D-11 and N.J.S.A. 40:55D-13; and

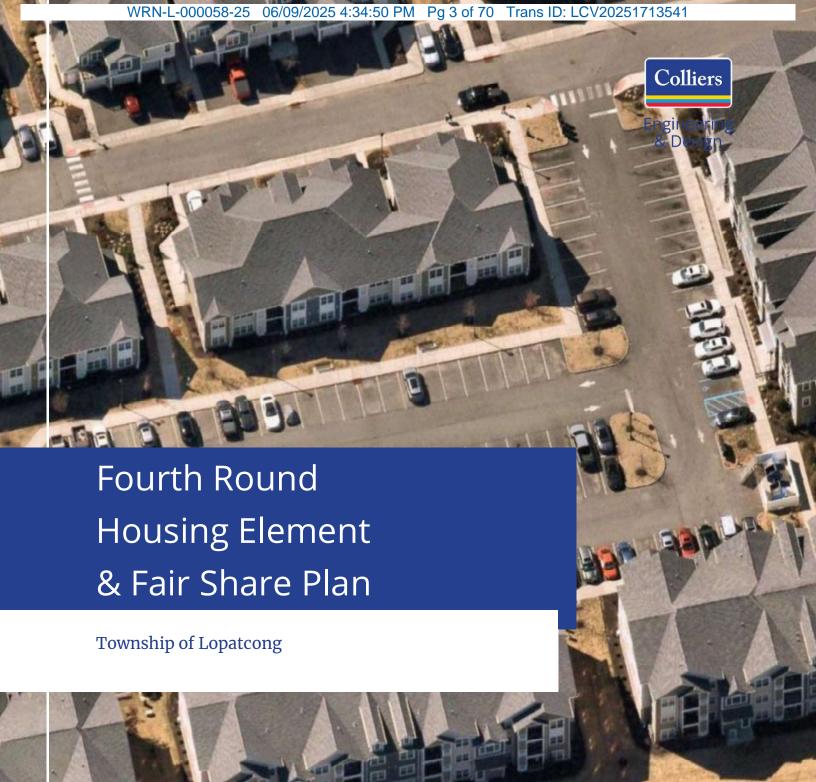
WHEREAS, the Board finds that the 2025 HEFSP is reasonable and appropriately addresses the required planning for the provision of affordable housing within the Township with due regard and consideration of environmental and other factors impacting such development;

NOW, THEREFORE, BE IT RESOLVED by the Planning Board of the Township of Lopatcong, that it hereby adopts the 2025 Housing Element and Fair Share Plan as prepared by Daniel N. Bloch, P.P., A.I.C.P. of Colliers Engineering & Design as appended hereto and further amends the Housing Element and Fair Share Plan of the Township of Lopatcong's Master Plan so as to incorporate such recommendations and conclusions as contained therein.

The foregoing is a true copy of the Resolution adopted by the Planning Board of the Township of Lopatcong at its meeting of May 28, 2025.

Date: May 28, 2025

Beth Dilts, Planning Board Secretary



May 28, 2025

Prepared for:

Township of Lopatcong Warren County, New Jersey Prepared by:

Daniel N. Bloch, P.P., AICP, EADANJ Planner License No. 33Ll00610700

Colliers Engineering & Design

Shelbourne at Warren 53 Frontage Road, Suite 110 Hampton, New Jersey 08827

> Main: 908.238.0900 Colliersengineering.com

Fourth Round Housing Element & Fair Share Plan Township of Lopatcong

Warren County, New Jersey

Adopted by the Planning Board: May 28, 2025

Endorsed by the Mayor and Council: _____



The original of this report was signed and sealed in accordance with NJSA 45:14A-12. LPL0002

Table of Contents

Ι.	Introduction	1
ΗΟΙ	JSING ELEMENT	7
II.	Required Content of Housing Element	7
III.	Lopatcong's Population Demographics	
IV.	Lopatcong's Housing Demographics	
V.	Lopatcong's Employment Demographics	19
VI.	Projection of Housing Stock	22
VII.	Capacity for Fair Share	23
	Multigenerational Family Continuity Evaluation	
	State Development & Redevelopment Plan Consistency	
	R SHARE PLAN	
X.	Required Content of Fair Share Plan	28
XI.	Lopatcong's Affordable Housing Obligation	
XII.	Mechanisms & Credits	
XIII.	Appendix	

I. Introduction

According to the New Jersey Fair Housing Act of 1985 (L. 1985, c. 222, s. 1, eff. July 2, 1985), a Housing Plan Element shall be designed to achieve the goal of access to affordable housing to meet present and prospective housing needs, with particular attention to low- and moderate-income housing.

This report is the Township of Lopatcong's Housing Element and Fair Share Plan ("HEFSP") for the period between 2025 and 2035 (known as the Fourth Round). Lopatcong seeks to voluntarily comply with its constitutional obligation to provide a realistic opportunity for affordable housing. This HEFSP is prepared utilizing the Prior Round Rules¹, Third Round Rules² (as applicable), and the amendments implemented in P.L. 2024, c.2. Each municipality in the State has a four-part obligation:

- 1. Rehabilitation Obligation
- 2. Prior (First and Second Round) Obligations (1987-1999)
- 3. Third Round Obligation (1999-2025)
- 4. Fourth Round Obligation (2025-2035)

Municipal Summary

The Township of Lopatcong contains approximately 7.45 square miles located in Warren County in northwestern New Jersey. Lopatcong is situated in the western portion of the County, along the Delaware River. Lopatcong borders the Town of Phillipsburg to the west, Harmony Township to the north, Franklin Township to the east, and Greenwich Township and Pohatcong Township to the south. Lopatcong is traversed by State Route 57 and US Route 22 (Memorial Parkway).

Lopatcong exhibits both rural and suburban characteristics, with higher density development located in the western portion of the Township, closest to Phillipsburg which is the largest urban community and employment center in Warren County. The eastern portion of the municipality contains lower density development and farmland parcels.

Lopatcong Affordable Housing Goals

It is the overall goal of the HEFSP to provide the planning context in which access to low- and moderate-income housing can be provided in accordance with the requirements of the Fair Housing Act, the laws of the State of New Jersey, the Highlands Regional Master Plan, and the natural limitations of the environs within the Township of Lopatcong.

In furtherance of Township efforts to ensure sound planning, this Plan incorporates the following goals and objectives with respect to future housing in the Highlands Area:

- 1. To the extent feasible, the zone plan will guide anticipated new residential development into compact, center-based projects.
- 2. To provide a realistic opportunity for the provision of the municipal share of the region's present and prospective needs for housing for low- and moderate-income families.

¹ NJAC 5:91 (Procedural) and NJAC 5:93 (Substantive) Rules. They can be found at: New Jersey Department of Community Affairs | Second Round Regulations

²NJAC 5:96 (Procedural) and NJAC 5:97 (Substantive) Rules, which can be found at: https://nj.gov/dca/dlps/hss/thirdroundregs.shtml

- 3. To the maximum extent feasible, to incorporate affordable housing units into any new residential construction that occurs within the Highlands Area including any mixed use, redevelopment, and/or adaptive reuse projects.
- 4. To preserve and monitor existing stocks of affordable housing.
- 5. To reduce long term housing costs through:
 - a. The implementation of green building and energy efficient technology in the rehabilitation, redevelopment and development of housing. Recent innovations in building practices and development regulations reflect significant energy efficiency measures, and therefore cost reductions, through building materials, energy efficient appliances, water conservation measures, innovative and alternative technologies that support conservation practices, and common sense practices such as recycling and reuse.
 - b. The promotion of the use of sustainable site design, efficient water management, energy efficient technologies, green building materials and equipment, and retrofitting for efficiencies.
 - c. Maximizing the efficient use of existing infrastructure, through such means as redevelopment, infill and adaptive reuse.
- 6. To use a smart growth approach to achieving housing needs:
 - a. Use land more efficiently to engender economically vibrant communities, complete with jobs, houses, shopping, recreation, entertainment and multiple modes of transportation.
 - b. Support a diverse mix of housing that offers a wide range of choice in terms of value, type and location. In addition, seek quality housing design that provides adequate light, air, and open space.
 - c. Target housing to areas with existing higher densities and without environmental constraints, within walking distance of schools, employment, services, transit and community facilities with sufficient capacity to support them.

Affordable Housing History

Mount Laurel Doctrine

Affordable housing planning in New Jersey dates back to 1975, when the New Jersey Supreme Court ruled in *Southern Burlington County NAACP v. the Township of Mount Laurel* 67 N.J. 151 (1975), 336 A.2d 713, that each municipality within New Jersey has a constitutional obligation to provide a realistic opportunity for the construction of their fair share of affordable housing. This landmark decision is commonly referred to as "Mount Laurel I" or the "Mount Laurel Doctrine". The court found that Mount Laurel Township's zoning ordinance only permitted one type of housing—single-family detached dwellings, while all other types of multi-family housing, such as garden apartments, townhomes, or mobile home parks, were prohibited, which the court determined resulted in economic discrimination and exclusion of substantial segments of the area population, and therefore the zoning ordinance was unconstitutional and invalid.

In 1983, the New Jersey Supreme Court issued another monumental decision in *Southern Burlington County NAACP v. Mt. Laurel*, 92 N.J. 158 (1983) 456 A.2d 390, which became known as the "Mount Laurel II" decision. In this case, the Supreme Court upheld and expanded upon the Mount Laurel I decision. Mount Laurel II clarified that the constitutional obligation applies to all municipalities, not just the "developing" municipalities as referenced in Mount Laurel I. Each municipality is required to establish zoning that provides a realistic opportunity for the construction of affordable housing to comply with the municipality's fair share obligation. Mount Laurel II established the "Builder's

Remedy" as a judicial mechanism to enforce the Mount Laurel Doctrine. A Builder's Remedy lawsuit allows a plaintiff (typically a developer) to challenge a municipality's zoning ordinance if it fails to create a realistic opportunity to provide affordable housing units to meet the constitutional fair share obligation.

In 1985, the Fair Housing Act ("FHA") was enacted in response to the court decisions, which provided an administrative process for municipal compliance. The FHA also created the New Jersey Council on Affordable Housing ("COAH"), which was the governmental agency responsible for promulgating municipal obligations, adopting regulations, and administering the compliance process.

Prior Rounds (1993-1999)

Under COAH, the First Round of affordable housing spanned from 1987 to 1993, followed by the Second Round from 1993 to 1999. The First Round Substantive Rules were enacted under N.J.A.C. 5:92 and the Second Round Substantive Rules were enacted under N.J.A.C. 5:93.

Lopatcong's Prior Round Compliance

The Township of Lopatcong received First Round substantive certification from COAH on September 4, 1991, and received Second Round substantive certification on January 5, 2000. COAH established Lopatcong's 1987-1999 pre-credited need at 105 affordable units, comprised of 56 new construction units and 49 rehabilitation units. Lopatcong's Second Round substantive certification included approval of 62 units of new construction.

Third Round (1999-2025)

The Third Round of affordable housing commenced in 1999, which was supposed to end in 2018; however, due to numerous legal challenges and court orders, the Third Round was ultimately extended through 2025.

The first version of COAH's Third Round Substantive Rules was enacted under N.J.A.C. 5:94 in 2004. This version of the rules was challenged and in January 2007 the Appellate Court issued a decision requiring COAH to revise its rules.

In October 2008, COAH adopted numerous amendments to its substantive and procedural regulations to address the Third Round fair housing requirements. The Third Round methodology, adopted in September 2008, required that a municipality's fair share consist of three elements: the 1) rehabilitation share, 2) any remaining Prior Round obligation that was not provided for, and 3) the Growth Share or Third Round, which is based upon one affordable housing unit for every four market-rate units built and one affordable unit for every 16 new jobs created. In addition to these new rules, COAH assigned new rehabilitation, Prior Round and Third Round obligation numbers to each municipality. Additionally, the State legislature passed Assembly Bill A-500 (now P.L. 2008), which made significant changes to COAH's rules.

In 2009, appeals were filed regarding the new Third Round Rules' growth share methodology. The case worked its way through the Appellate Division and finally went before the Supreme Court. The Supreme Court issued a decision on September 26, 2013 finding that the key set of rules establishing the growth share methodology as the mechanism for calculating "fair shares" was inconsistent with the FHA and the Mount Laurel Doctrine. The Supreme Court instructed COAH "to adopt new third round rules that use a methodology for determining prospective need similar to the

methodologies used in the first and second rounds," within five months, which was later extended to November 2014.

In July 2014, COAH proposed new Third Round under N.J.A.C. 5:98 and 5:99. However, the new rules were never formally adopted by COAH.

After COAH failed to promulgate its revised rules by the November 2014 deadline, the Supreme Court made a ruling on March 10, 2015, which allows for judicial review for constitutional compliance, as was the case before the FHA was enacted. The ruling allowed low- and moderate-income families and their advocates to challenge exclusionary zoning in court, rather than having to wait for COAH to issue rules that may never come. The process provides a municipality that had sought to use the FHA's mechanisms the opportunity to demonstrate constitutional compliance to a court's satisfaction before being declared noncompliant and then being subjected to the remedies available through exclusionary zoning litigation, including a builder's remedy.

The transitional process created by the Supreme Court tracked the FHA procedures for compliance. In this regard, the process permitted municipalities to file a Declaratory Judgment Action during a 30-day window between June 8 and July 8, 2015 that sought an adjudication as to their fair share. This would enable the municipality to comply voluntarily with its constitutional obligation to provide a realistic opportunity for the construction if its fair share of the regions' low- and moderate-income households.

On January 18, 2017, the Supreme Court ruled that municipalities are responsible for obligations accruing during the so-called "gap period," the period between 1999 and 2015. However, the Court stated that the gap obligation should be calculated as a never-before calculated component of Present Need (also referred to as Rehabilitation Obligation), which would serve to capture Gap Period households that were presently in need of affordable housing as of the date of the Present Need calculation (i.e. that were still income eligible, were not captured as part of traditional present need, were still living in New Jersey and otherwise represented a Present affordable housing need).

Between 2015 and 2024, municipalities that elected to voluntarily comply with their constitutional obligation participated in mediation sessions, reached settlement agreements, adopted Housing Element and Fair Share Reports, and most municipalities concluded the process with a judgment of repose and compliance ("JOR") from the courts. As a result of COAH's inability to function, the Third Round period spanned from 1999 to 2025, a 26-year long period as opposed to the 6-year periods for the first and second rounds. The Third Round is set to expire on June 30, 2025.

Lopatcong's Third Round Compliance

On June 8, 2010, Lopatcong filed a petition with COAH for Third Round substantive certification under N.J.A.C. 5:96 and N.J.A.C. 5:97. The petition was deemed complete by COAH on July 29, 2010; however, COAH never reviewed the petition.

Lopatcong Township then adopted another HEFSP on May 27, 2015, which was submitted to the New Jersey Superior Court as part of a Declaratory Judgement filed on July 5, 2015. The 2015 HEFSP utilized COAH's proposed third round rules under N.J.A.C. 5-99. Since N.J.A.C. 5-99 was never adopted by COAH, the Court ordered municipalities seeking substantive certification to rely on COAH's second round rules.

On July 5, 2017, the Township of Lopatcong entered into a settlement agreement with the Fair Share Housing Center ("FSHC"), which was approved by the New Jersey Superior Court on January 31, 2018. Pursuant to the Agreement, Lopatcong Township has a Third Round obligation of 152 units comprised of 3 rehabilitation share units; an unanswered prior obligation of 56 units of new construction; and a 93-unit fair share of prospective need requirement. Lopatcong adopted a HEFSP on August 22, 2018 to address those obligations and received a Final Judgement of Compliance and Repose ("JOR") on January 10, 2019.

Fourth Round (2025-2035)

On March 20, 2024, Governor Murphy signed legislation that dramatically modified the State's affordable housing regulations. The 75-page bill, known as A4, abolished COAH, modified the process of affordable housing compliance, amended bonus credits, and, among other changes, set forth several important deadlines. P.L. 2024, c.2 ("Amended FHA") charged the Department of Community Affairs ("DCA") with the preparation of Fourth Round obligations and set forth aggressive timelines for compliance. In October 2024, DCA published a report on its calculations of regional need and municipal present need (Rehabilitation Obligation) and prospective fair share obligations (Fourth Round Obligation). The report is entitled "Affordable Housing Obligation of 2025-2035 (Fourth Round) Methodology and Background".

The DCA calculated Lopatcong's present need obligation as o units and its Fourth Round prospective need obligation as 87 units. Municipalities were required to adopt a binding resolution outlining their present and prospective fair share obligations by January 31, 2025. On January 30, 2025, the Township Council adopted a resolution accepting the DCA's calculations of the Township's present need of 0 units and challenging the prospective need obligation of 87 units. The Township identified discrepancies with the data for the land capacity factor. Once analyzed and updated to reflect the status of developable land, the land capacity factor was reduced which led to a reduction to the overall average allocation factor. Therefore, the Township requested that the obligation be reduced to 71 units.

The Township also filed a "Complaint for a Declaratory of Compliance with the Fair Housing Act" as part of the compliance certification process outlined in the Director of the Administrative Office of the Courts Directive #14-24.

During the 30-day challenge window, the Township of Lopatcong received a challenge to from the New Jersey Builder's Association ("NJBA"). NJBA's objection contended that Lopatcong had improperly calculated its affordable housing obligations and should be required to utilize the calculation prepared by the DCA in its October 18, 2024 report, setting the Prospective Need obligation at 87. The Township and NJBA entered into mediation through the Affordable Housing Dispute Resolution Program ("the Program") and ultimately agreed that Lopatcong's prospective need obligation shall be 81 units.

Affordable Housing Obligation

For the Fourth Round, Lopatcong accepted the DCA's calculations for the Present Need of <u>0 units</u> and will address a Fourth Round Prospective Need obligation of <u>81 units</u>.

Therefore, Lopatcong's four-part obligation is as follows:

- 1. Present Need (Rehabilitation Obligation): 0 units
- 2. Prior Round Obligation: 56 units
- 3. Third Round Obligation: 93 units
- 4. Fourth Round Obligation: 21 units

HOUSING ELEMENT

II. Required Content of Housing Element

The Fair Housing Act requires that "the housing element be designed to achieve the goal of access to affordable housing to meet present and prospective housing needs, with particular attention to low and moderate income housing". As per the Municipal Land Use Law (hereinafter "MLUL"), specifically N.J.S.A. 52:27D-310, a housing element must contain at least the following items:

- a. An inventory of the municipality's housing stock by age, condition, purchase or rental value, occupancy characteristics and type, including the number of units affordable to low and moderate income households and substandard housing capable of being rehabilitated, and in conducting this inventory the municipality shall have access, on a confidential basis for the sole purpose conducting this inventory, to all necessary property tax assessment records and information in the assessor's office, including but not limited to the property record cards;
- A projection of the municipality's housing stock, including the probable future construction of low and moderate income housing for the next ten years, taking into account, but not necessarily limited to, construction permits issued, approvals of applications for development and probable residential development of lands;
- c. An analysis of the municipality's demographic characteristics, including but not necessarily limited to, household size, income level and age;
- d. An analysis of the existing and probable future employment characteristics of the municipality;
- e. A determination of the municipality's present and prospective fair share for low and moderate income housing and its capacity to accommodate its present and prospective housing needs, including its fair share for low and moderate income housing, as stablished pursuant to section 3 of P.L.2024, c.2 (C.52-27D-304.1);
- f. A consideration of the lands that are most appropriate for construction of low and moderate income housing and of the existing structures most appropriate for conversion to, or rehabilitation for, low and moderate income housing, including a consideration of lands of developers who have expressed a commitment to provide low and moderate income housing;
- g. An analysis of the extent to which municipal ordinances and other local factors advance or detract from the goal f preserving multigenerational family continuity as expressed in the recommendations of the Multigenerational Family Housing Continuity Commission, adopted pursuant to paragraph (1) of subsection f. of section 1 of P.L.2021, c.273 (C.52D-329.20);
- h. For a municipality located within the jurisdiction of the Highlands Water Protection and Planning Council, established pursuant to section 4 of P.L.2004, C.120 (C.13-20-4), an analysis of compliance of the housing element with the Highlands Regional Master Plan of lands in the Highlands Preservation Area, and lands in the Highlands Planning Area for Highlands-conforming municipalities. This analysis shall include consideration of the municipality's

most recent Highlands Municipal Build Out Report, consideration of opportunities for redevelopment of existing developed lands into inclusionary or 100 percent affordable housing, or both, and opportunities for 100 percent affordable housing in both the Highlands Planning Area and Highlands Preservation Area that are consistent with the Highlands regional master plan; and

i. An analysis of consistency with the State Development and Redevelopment Plan, including water, wastewater, stormwater, and multi-modal transportation based on guidance and technical assistance from the State Planning Commission.

III. Lopatcong's Population Demographics

The Township of Lopatcong's population saw rapid growth through the 1980s. During the 1950s, Lopatcong gained 966 new residents followed by 441 new residents during the 1960s, and 1,854 residents in the 70's. However, from 1980 to 1990 the Township's population has experienced only a slight increase before skyrocketing in 2010 through the increase of 2,249 residents. As of the 2023 ACS, the population of Lopatcong was 9,131, which is the largest population in Lopatcong's history since 1940's. See the table below for additional details.

Population Growth

Year	Population	Change	Percent
1940	1,450		
1950	1,737	+287	19.8%
1960	2,703	+966	55.6%
1970	3,144	+441	16.3%
1980	4,998	+1,854	59.0%
1990	5,052	+54	1.1%
2000	5,765	+713	14.1%
2010	8,014	+2,249	39.0%
2020	8,776	+762	9.5%

Source: 2010 & 2020 Census Table P1; New Jersey Population Trends, 1790 to 2000, https://www.nj.gov/labor/labormarketinformation/assets/PDFs/census/2kpub/njsdcp3.pdf

The North Jersey Transportation Planning Authority ("NJTPA") projected that the Township's population will grow to 8,286 residents by 2050 from their baseline 2015 population of 7,863. This represents an increase of 423 residents, or an average increase of approximately 12 residents annually over 35 years. However, as noted above, the Township's estimated population according to the 2023 ACS is already 9,131, which is 1,172 greater than projected by the NJTPA.

Population Projection

Year	Population	Change	Percent
2015	7,863		
2020	8,776	913	11.6%
2050	8,286	-490	-5.6%

Source: NJTPA Plan 2050, Appendix E, 2050 Demographic Forecasts, https://www.njtpa.org/plan2050; 2020 Census Table P1

Age Distribution of Population

The 2023 ACS estimates just 23.6 percent of Lopatcong's population was 65 years or older, while 17.8 percent of the population was 19 years or younger. The largest age cohort was estimated to be those aged 60 to 64 years, which comprised 9.3 percent (847) of the Township's population.

Residents aged 30 to 34 years comprised the second-largest age cohort at 9.1 percent (834) of the population, followed closely by those aged 55 to 59 years at 8.6 percent (787) of the population. The median age was estimated at 46.4 years in the 2023 ACS. See the table and chart below for further details.

Population by Age Cohort

Age	Total	Percent	
Under 5 years	478	5.2%	
5 to 9 years	502	5.5%	
10 to 14 years	442	4.8%	
15 to 19 years	206	2.3%	
20 to 24 years	384	4.2%	
25 to 29 years	614	6.7%	
30 to 34 years	834	9.1%	
35 to 39 years	438	4.8%	
40 to 44 years	487	5.3%	
45 to 49 years	557	6.1%	
50 to 54 years	399	4.4%	
55 to 59 years	787	8.6%	
60 to 64 years	847	9.3%	
65 to 69 years	503	5.5%	
70 to 74 years	465	5.1%	
75 to 70 years	392	4.3%	
80 to 84 years	435	4.8%	
85 years and over	361	4.0%	
Total	9,131	100%	

Population by Age Cohort 85 years and... 80 to 84 years 75 to 70 years 392 70 to 74 years 465 65 to 69 years 503 60 to 64 years 847 55 to 59 years 787 50 to 54 years 399 45 to 49 years 557 40 to 44 years 487 35 to 39 years 438 30 to 34 years 834 25 to 29 years 614 20 to 24 years 384 15 to 19 years 206 10 to 14 years 442 5 to 9 years 502 Under 5 years 478

Source: 2023 ACS Table S0101

Household Size & Type

According to the 2023 ACS, Lopatcong had 4,057 households of various types. A majority were married-couple households, which comprised just over 45 percent of all households. Of those, 739 had children under 18 years old. Male householders with no spouse present comprised only 17.6 percent of all households, while female householders with no spouse present comprised 29.2 percent. Of all households with no spouse present, 201 had children under the age of 18 (5 percent), while 1,467 were living alone (36.2 percent). See the table on the following page for complete details.

Household Type

Туре	Number	Percent
Married-couple	1,825	45.0%
with children under 18	739	18.2%
Cohabitating couple	333	8.2%
with children under 18	93	2.3%
Male householder, no spouse	716	17.6%
with children under 18	30	0.7%
living alone	606	14.9%
Female householder, no spouse	1,183	29.2%
with children under 18	171	4.2%
living alone	861	21.2%
Total	4,057	100%

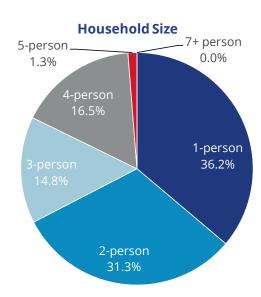
Source: 2023 ACS Table DP02

The most common household size in Lopatcong is one-person households, which comprises 36.2 percent of households in 2023. Two-person households comprised the second-largest number of households at just over 31 percent. Finally, four-person households comprised 16.5 percent of the 4,057 households in Lopatcong. The table and pie chart below graphically illustrate the household size composition in Lopatcong. Additionally, the 2023 ACS estimated the average household size at 2.19 persons, which is less than reported in the 2010 Census (2.46 persons).

Household Size

Size	Total	Percent
1-person	1467	36.2%
2-person	1,268	31.3%
3-person	602	14.8%
4-person	669	16.5%
5-person	51	1.3%
6-person	0	0%
7+ person	0	0%
Total	4,057	100%

Source: 2023 ACS Table B11016



Income & Poverty Status

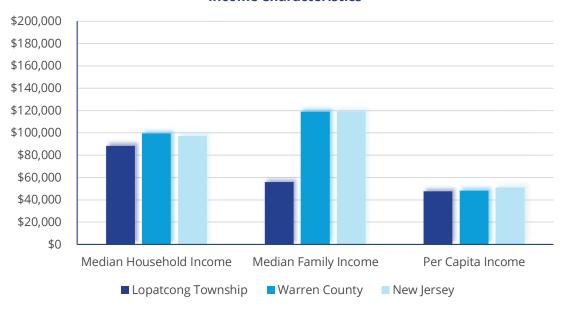
The 2023 ACS estimated the median household income for the Township of Lopatcong to be \$88,388, which is over \$11,000 less than Warren County's and \$8,000 less than the State's. Similarly, the median family income for Lopatcong was estimated at \$55,851, which is over \$63,000 below the County's and over \$63,000 below the State's. Finally, the Township's per capita income was estimated at \$47,653, which is less than the County's and the State's. Based on this data, residents of Lopatcong have a lower income across the board in comparison to the County and the State incomes. This is reflected in the poverty rates of individuals and families estimated in the 2023 ACS. Lopatcong's poverty rate for individuals was estimated at 8.1 percent, which is slightly less State's by 1.6 percent but higher than the County's. The Township's poverty rate for families was estimated at 5.6 percent, which is only 1.1 percent less than the State's and more than the County's by 3.3 percent. The table and bar chart below provide a comparison between income and poverty characteristics.

Income and Poverty Characteristics

Income Type	Lopatcong Township	Warren County	New Jersey
Median Household Income	\$88,388	\$99,596	\$97,126
Median Family Income	\$55,851	\$118,994	\$119,240
Per Capita Income	\$47,653	\$48,232	\$50,995
Poverty Status (Percent of People)	8.1%	3.8%	9.7%
Poverty Status (Percent of Families)	5.6%	2.3%	6.9%

Source: 2023 ACS Table DP03

Income Characteristics



According to the 2023 ACS, nearly 12.6 percent of households in Lopatcong (513) earn over \$200,000 annually. Household earning \$100,000 or more annually were estimated to include 1,796 households or 44.3 percent of all households in Lopatcong. Over 49 percent of household in Warren County earned at least \$100,000 annually, including 13.7 percent earning more than \$200,000. Households in New Jersey earning \$100,000 or more according to the 2023 ACS included 48.8 percent of households. It should be noted that only 23.2 percent of households in Lopatcong earned less than \$50,000. See the table below for additional details.

Household Income

Income Range	Lopatcong Township		Warren County		New Jersey	
	Total	Percent	Total	Percent	Total	Percent
Less than \$10,000	211	5.2%	1,650	3.7%	139,920	4.1%
\$10,000 to \$14,999	58	1.4%	954	2.1%	102,608	3.0%
\$15,000 to \$24,999	251	6.2%	2,402	5.3%	185,476	5.4%
\$25,000 to \$34,999	146	3.6%	2,270	5.1%	196,998	5.7%
\$35,000 to \$49,999	274	6.8%	3,230	7.2%	281,264	8.2%
\$50,000 to \$74,999	625	15.4%	6,714	14.9%	455,543	13.2%
\$75,000 to \$99,999	696	17.2%	5,349	11.9%	397,730	11.6%
\$100,000 to \$149,999	761	18.8%	10,482	23.3%	620,335	18.0%
\$150,000 to \$199,999	522	12.9%	5,733	12.8%	396,837	11.5%
\$200,000 or more	513	12.6%	6,159	13.7%	661,451	19.2%
Total	4,057	100%	44,943	100%	3,438,162	100%

Source: 2023 ACS Table DP03

IV. Lopatcong's Housing Demographics

Housing Type

The 2023 ACS estimated the Township's housing stock at 4,156 units, which contains a variety of residential dwellings. Single-family, detached dwellings comprised a majority of the housing stock with 2,522 units or 60.7 percent of all dwellings. Attached dwellings (e.g. townhomes) comprised 479 units (11.5 percent), while two-family dwellings comprised 112 units (2.7 percent) of the housing stock. The Township contains 913 multi-family units (21.9 percent), which are buildings containing five or more dwelling units. See the table below for details. Of the estimated 1,485 units in 2023, 194 (or 13 percent) of the housing stock are affordable.

Housing Units in Structure

Structure	Number of Units	Percent
1-unit, detached	2,522	60.7%
1-unit, attached	479	11.5%
2 units	112	2.7%
3 or 4 units	130	3.1%
5 to 9 units	466	11.2%
10 to 19 units	352	8.5%
20 or more units	95	2.3%
Mobile Home	0	0%
Other (boat, RV, van, etc.)	0	0%
Total	4,156	100%

Source: 2023 ACS Table DP04

Occupancy Status

Of the 4,156 residential units, 4,057 units, or 97.6 percent of the housing stock, was occupied. This includes 3,119 owner-occupied units and 938 rental units. The 99 vacant units included properties classified as "For Sale" and "For Rent". See the table on the following page for details.

The 2023 ACS estimated the average household size in Lopatcong was 2.19 persons, while the average family size was 2.86 persons. Comparing tenure, the average owner-occupied household was 2.33, while the average renter-occupied household was 1.71 persons.

Occupancy Status

Status	Units	Percent
Occupied Total	4,057	97.6%
Owner Occupied	3,119	76.9%
Renter Occupied	938	23.1%
Vacant Total	99	2.4%
For rent	79	79.8%
Rented, not occupied	0	0%
For Sale	20	20.2%
Sold, not occupied	0	0%
Seasonal	0	0%
For migrant workers	0	0%
Other	0	0%
Total	4,156	100%

Source: 2023 ACS Tables DP04 & B25004

Value & Rent of Housing Stock

The 2023 ACS provided estimates for owner-occupied housing units in Lopatcong. According to the data, a plurality of homes in the Township were valued between \$300,000 and \$499,999 (48.9 percent). Homes valued between \$200,000 and \$299,999 comprised 22 percent of the owner-occupied housing units, while 14.5 percent of homes were estimated to be valued between \$100,000 and \$199,999. Only 13 percent of homes (405 units) were valued between \$500,000 and \$999,999, while no homes were estimated to be valued more than \$1 million. The median home value estimated in the 2023 ACS was \$298,600. See the table and chart below for details.

Value of Owner Occupied Units

Number of Value Percent Units Less than \$99,999 50 1.6% \$100,000 to \$199,999 452 14.5% \$200,000 to \$299,999 686 22.0% \$300,000 to \$499,999 1,526 48.9% \$500,000 to \$999,999 405 13.0% \$1,000,000 or more 0.0% **Total** 3,119 100% Median Value \$298,600

Source: 2023 ACS Table DP04

Value of Owner Occupied Units

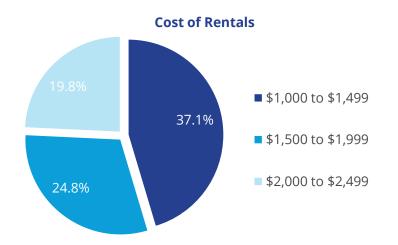


The median rent in the Township is estimated at \$1,475, per the 2023 ACS. Looking at the rent ranges, 37.1 percent (348) of the Township's rental units fall between \$1,000 and \$1,499 per month. Units that cost between \$1,500 and \$1,999 comprise 24.8 percent (233 units), while 19.8 percent (186 units) cost between \$2,000 and \$2,499 per month. See the table and chart below.

Cost of Rentals

Cost	Number of Units	Percent
Less than \$1,000	0	0.0%
\$1,000 to \$1,499	38	12.3%
\$1,500 to \$1,999	235	76.3%
\$2,000 to \$2,499	35	11.4%
\$2,500 to \$2,999	0	0.0%
\$3,000 or more	0	0.0%
No rent paid	0	0.0%
Total	308	100%
Median (in dollars)	\$1,7	747

Source: 2023 ACS Table DP04



Condition of Housing Stock

The Census does not classify housing units as standard or substandard, but it can provide an estimate of the substandard housing units that are occupied by low and moderate income households. The Appellate Division upheld COAH's use of three indicators to determine substandard housing in the State. Those three indicators are:

- Houses built before 1970 and which are overcrowded with more than one person per room;
- Homes lacking complete plumbing;
- Homes lacking kitchen facilities.

Most of the Census indicators available at the municipal level indicate a sound housing stock. All occupied homes were estimated to contain complete plumbing, kitchen facilities, and adequate heat.

Condition of Housing Stock

Condition	Number of Units	Percent
Lack of complete plumbing	0	0%
Lack of complete kitchen	0	0%
Lack of telephone service	0	0%
Lack of adequate heat	0	0%
Total Occupied Housing Units	4,057	0%

Source: 2023 ACS Table DP04

Housing with 1.01 or more persons per room is an index of overcrowding as defined by the U.S. Department of Housing and Urban Development. According to the 2023 ACS, all of the Township's 4,057 occupied housing units contained 1.00 or less persons per room.

Occupants Per Room

Occupants	Number of Units	Percent
1.00 or less	4,057	100%
1.01 to 1.50	0	0%
1.51 or more	0	0%
Total	4,057	100%

Source: 2023 ACS Table DP04

Research has demonstrated that units built 50 or more years ago (1975 or earlier) are much more likely to be in substandard condition. Included in the rehabilitation calculation are overcrowded units and dilapidated housing as discussed above.

The table and bar graph on the following page provide the 2023 ACS estimates for the age of housing units in Lopatcong. An estimated 1,013 units, or 24.4 percent, of the Township's housing stock were constructed prior to 1970 with 9.5 percent being constructed prior to 1940. Residential development in Lopatcong boomed during the 1990s and 2000s as an estimated 40.5 percent of the Township's housing stock was constructed during this era. Since 2010, only 211 homes have been constructed. See the table and chart on the following page for more details. The Township's Rehabilitation Obligation is 0 units, reflecting the good condition of these older homes.

It should be noted that the "2020 or later" line item may be inaccurate. The New Jersey Department of Community Affairs' ("DCA"), Division of Codes and Standards website provides data on building permits, certificates of occupancy, and demolition permits for both residential and non-residential development. We have reviewed the data from the State for 2020 through 2024 and 307 certificates

of occupancy have been issued for new residential units since the beginning of 2020. See the tables on page 25 for additional details.

Age of Housing Stock

Year Built	Number of Units	Percent
1939 or earlier	393	9.5%
1940 to 1949	0	0.0%
1950 to 1959	310	7.5%
1960 to 1969	310	7.5%
1970 to 1979	1,005	24.2%
1980 to 1989	245	5.9%
1990 to 1999	664	16.0%
2000 to 2009	1,018	24.5%
2010 to 2019	211	5.1%
2020 or later	0	0.0%
Total	4,156	100%

Source: 2023 ACS Table DP04

Age of Housing Stock



V. Lopatcong's Employment Demographics

The 2023 ACS estimated that Lopatcong had 5,148 residents over the age of 16 in the workforce. Of those, 4,837 (94 percent) were employed, which translates to a 6 percent unemployment rate. A majority of workers were private wage and salary worker (78.5 percent). However, 12.1 percent were workers employed by the government and 3.3 percent were self-employed. See the table below for details.

Class of Workers

Class	Workers	Percent
Private wage and salary workers	4,041	78.5%
Government workers	625	12.1%
Self-employed workers	171	3.3%
Unpaid family workers	0	0.0%
Total employed residents	4,837	94.0%
Total unemployed residents	311	6.0%
Total residents in workforce	5,148	100%

Source: 2023 ACS Table DP03

Occupational Characteristics

The 2023 ACS estimated 2,714 workers were employed management, business, science, and arts fields, which represents 56.1 percent of the Township's employed residents. Sales and office workers totaled 20 percent of employed residents, while 3.5 percent were employed in natural resources, construction, and maintenance jobs. See the table below for details.

Occupation of Employed Population

Occupation	Workers	Percent
Management, business, science, & arts	2,714	56.1%
Service	595	12.3%
Sales & office	968	20.0%
Natural resources, construction, & maintenance	170	3.5%
Production, transportation, & material moving	390	8.1%
Total	4,837	100%

Source: 2023 ACS Table DP03

Employment Projections

NJTPA's Plan 2050 estimates that the number of available jobs in Lopatcong will increase from 4,524 reported in 2015 to 4,798 in 2050. This represents an increase of 274 jobs, or an average annual increase of 7 jobs annually. However, as detailed in the following section, the New Jersey

Department of Labor and Workforce Development estimated a total of 180 jobs in Lopatcong in 2023, which is 4,798 less than projected by NJTPA. Utilizing this number, roughly 171 new jobs would need to be created within the Township each year for the next 27 years.

Employment Projection

Year	Jobs	Change	Percent
2015	4,524		
2050	4,798	274	6.1%

Source: NJTPA Plan 2050, Appendix E, 2050 Demographic Forecasts, https://www.njtpa.org/plan2050

In-Place Employment by Industry

New Jersey's Department of Labor and Workforce Development ("NJDLWD") is the entity that reports on employment and wages within the State of New Jersey through the Quarterly Census of Employment and Wages ("QCEW"). The latest Municipal Report was completed in 2023. According to the data, there were 180 private sector jobs within the Township, which were provided by an average of 9 employers. The Municipal Report redacts data from private-sector industries for not meeting minimum publication standards (construction, manufacturing, retail trade, etc.) The "Private Sector Total" row in the table provides the totals for the reported data only.

In the public sector, the 2023 QCEW Municipal Report indicated that there were two local government employers, which had an average of 179 employees, including one local government education employer providing an average of 123 jobs. See the table below.

Private and Public Sector Employment (2023)

In director.	Establ	lishments	Em	oloyees	Annual
Industry	Total	Percent	Total	Percent	Wages
Accommodations/Food/Retail	-	-	-	-	-
Admin/Waste Remediation	-	-	-	-	-
Construction/Manufacturing	-	-	-	-	-
Health/Social	-	-	-	-	-
Professional/Technical	-	-	-	-	-
Transportation/Warehousing	-	-	-	-	-
Private Sector Total	9	100%	180	100%	\$65,961
Local Government	2	100.0%	179	100.0%	\$63,529
Local Government - Education	1	50.0%	123	68.7%	\$61,744
Public Sector Total	2	100%	179	100%	\$62,637

Source: The table values above are sourced from the NJDLWD's QCEW 2023 Municipal Report. It is noted that this Report has redacted the private sector industries for not meeting the minimum publication standard.

Travel Time to Work

The 2023 ACS collected data regarding employed resident's commute time. The most common commute time was between 60 and 89 minutes, which was made by 779 workers (18.8 percent). A commute between 30 and 34 minutes followed close behind with 707 workers (17.1 percent). Rounding off the top three was a commute of 5 to 9 minutes, which was reported by 383 workers (9.2 percent). The mean travel time was estimated at 38.7 minutes. It should be noted that 231 workers (5.6 percent) reported a commute of more than an hour and a half. Additionally, 649 workers, or 13.4 percent of the Township's employed residents, reported working from home. See the table below.

Commute Time

Travel Time (minutes)	Workers	Percent
Less than 5	103	2.5%
5 to 9	383	9.2%
10 to 14	261	6.3%
15 to 19	269	6.5%
20 to 24	348	8.4%
25 to 29	211	5.1%
30 to 34	707	17.1%
35 to 39	227	5.5%
40 to 44	222	5.4%
45 to 59	401	9.7%
60 to 89	779	18.8%
90 or more	231	5.6%
Total	4,142	100.0%

Source: 2023 ACS Table B08303

VI. Projection of Housing Stock

As per the MLUL, specifically N.J.S.A. 52:27D-310, a housing element must contain a projection of the municipality's housing stock, including the probable future construction of low- and moderate-income housing for the next ten years, taking into account, but not necessarily limited to, construction permits issued, approvals of applications for development and probable residential development of lands.

The DCA Division of Codes and Standards website provides data on building permits, certificates of occupancy, and demolition permits for both residential and non-residential development through the New Jersey Construction Reporter. This database contains permit and certificate of occupancy information that is submitted by municipal construction officials across the State each month. The Construction Reporter has information dating back to 2000, which can be used to show the Township's historic development trends. However, data from 2013 and onward was reviewed to determine more recent trends.

As shown in the table below, the issuance of residential certificates of varies from year to year in the Township of Lopatcong. The years with large numbers of COs recorded coincide with the inclusionary housing developments that have been constructed. Sycamore Landing contains 247 units completed in 2017. The Autumn Ridge inclusionary family rental development contains a total of 198 units which were constructed in 2020 and 2021.

Historic Trend of Residential Certificates of Occupancy & Demolition Permits (2013-2024)

	'13	'14	'15	'16	'17	'18	'19	'20	'21	'22	'23	'24	Total
COs Issued	41	30	5	7	49	37	54	124	170	6	7	2	532
Demolitions	0	0	0	0	1	0	0	1	0	0	0	NR	2
Net Development	41	30	5	7	48	37	54	123	170	6	7	NR	530

Source: NJDCA, Construction Reporter - Housing Units Certified and Demolition Permits, Yearly Summary Data

Projecting into the future, given the limited remaining vacant land within the Township, it is not expected that any significant residential developments will occur within the next ten years. The Township projects an average of 5 new dwellings per year, which could yield approximately 50 new units by 2035.

VII. Capacity for Fair Share

This chapter of the HEFSP provides the following information as required:

- The Township's capacity to accommodate its housing needs.
- A consideration of the lands that are most appropriate for construction of low and moderate income housing and of the existing structures most appropriate for conversion to, or rehabilitation for, low and moderate income housing.
- Lands of developers who have expressed a commitment to provide low and moderate income housing.
- The location and capacities of existing and proposed water and sewer lines and facilities relevant to the proposed affordable housing sites.

Land Capacity

Lopatcong's capacity to accommodate its present and prospective affordable housing need is determined by three components: available land, water availability/capacity, and sewer availability/capacity. Land development is limited by parcel size, easements (conservation, sewer, water, etc.), municipal regulations, and a variety of environmental features.

Nearly half of Lopatcong Township's total land area is encumbered by environmentally sensitive areas. Environmental constraints within the Township include the following:

- Waterbodies 49.3 acres (1.0% of Township).
- Wetlands 76.2 acres (1.6% of Township)
- FEMA Special Flood Hazard Area Zone AE 237 acres (5% of Township).
- Steep Slopes Protection Area (greater than 15% slopes) 952.7 acres (20.2% of Township)
- Critical Wildlife Habitat 2,013.7 acres (42.6% of the Township's area)
- Highlands Open Water Protection Area ("OWPA") 1,081.1 acres (21.6% of Township)
- Highlands Riparian Area 993.3 acres (21% of Township)

In addition, the Township is located within the Highlands Region and is a fully conforming municipality. Therefore, development within the Township is also controlled and limited by the Highlands Regional Master Plan. As described in Chapter XI, the Township has prepared a highlands build-out study and determined the build-out to be 5 units for the Township.

Utility Capacity

Utility capacity impacts a community's ability to accommodate its present and prospective affordable housing needs. Portions of Lopatcong Township are services by public water and sewer.

Public wastewater treatment is provided by the Town of Phillipsburg Sewer Treatment Plant (Phillipsburg STP). Approximately 2,488 parcels representing about 940-acres of the community (20 percent of Lopatcong Township) are serviced by public sewer. Lopatcong Township has an agreement with the Town of Phillipsburg for treatment of its wastewater at the Phillipsburg Sewer Treatment Plant. The Phillipsburg STP also serves the municipalities of Alpha Borough, Pohatcong

Township and Greenwich Township. The Phillipsburg STP has a treatment capacity of 3.5 MGD. Lopatcong's current allocation is 801,000 GPD as per agreements with Phillipsburg. The remaining available capacity for the Phillipsburg STP is 295,000 GPD.

Pursuant to the Lopatcong Township Wastewater Management Plan (WMP) adopted in 2013 the balance of flow available for use in the Lopatcong Township Highlands Center, which includes the ROM South area, is 39,140 GPD (Table 10, p. 20).

Aqua New Jersey Water Company supplies domestic public water in Lopatcong Township. The current service area covers the entire Township. The utility serves approximately 2,585 customers in Lopatcong. In terms of parcels, this represents about 78 percent of the Township, but only about 27 percent of the Township's area. Aqua New Jersey draws its supply from four wells that have a combined capacity of approximately 5.93 million gallons a month (MGM). The NJ Highlands Council reports that the Phillipsburg division of Aqua NJ has an available capacity of 34.214 MGM7. Potable water not provided by Aqua New jersey is supplied by private wells.

Appropriate Locations for Affordable Housing

Given the limited availability of vacant and developable land within the Highlands Center and sewer service area, the Township does not believe there are any properties that are currently suitable or appropriate for the construction of low- and moderate-income.

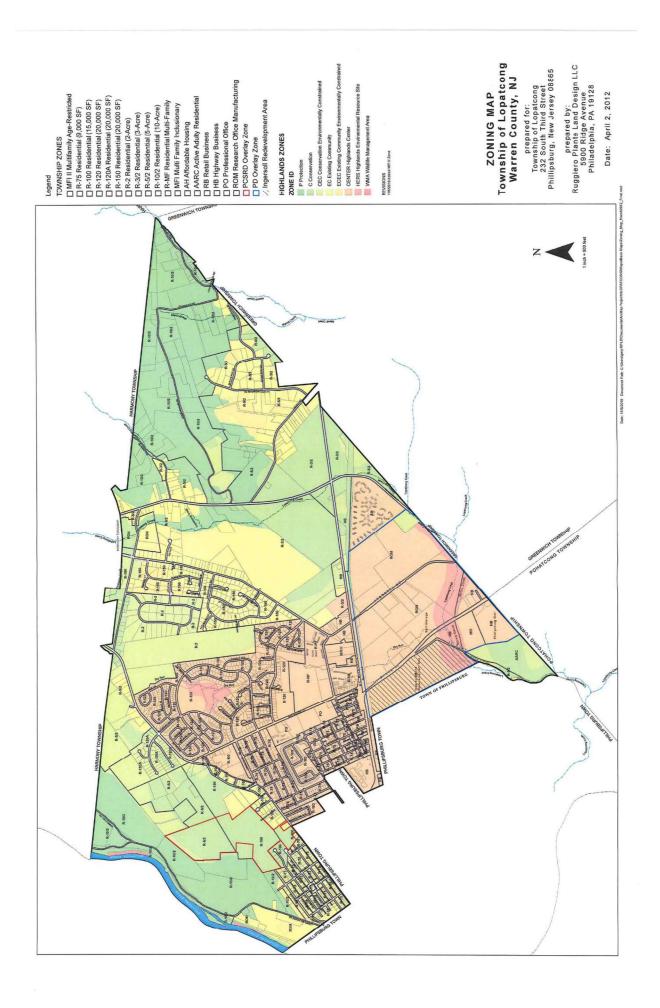
Existing structures appropriate for conversion to affordable housing may include ranch-style homes, which may be cost effective to buy and convert to an alternative living arrangement. As for structures suitable for rehabilitation, according to the Rehabilitation Obligation, 0 homes within the Borough are in need of a major system repair (e.g. roof, electric, plumbing, etc.).

Potential Affordable Housing Developers

No developers have approached the Township with a concept plan or request to construct affordable housing within the Highlands Center.

Anticipated Development Patterns

Anticipated land use patterns within the Township of Lopatcong will most likely follow the established zoning map. The Township does not propose any changes to the existing zoning map at this time.



VIII. Multigenerational Family Continuity Evaluation

P.L. 2024, c.2 amended various aspects of the Fair Housing Act. These amendments modified the mandatory components of a municipality's housing element. NJSA 52:27D-310g. has been added, which states "An analysis of the extent to which municipal ordinances and other local factors advance or detract from the goal of preserving multigenerational family continuity as expressed in the recommendations of the Multigenerational Family Housing Continuity Commission, adopted pursuant to paragraph (1) of subsection f. of section 1 of P.L.2021, c. 273 (C.52:27D-329.20)"

P.L. 2021, c.273 took effect on November 8, 2021. The law established the Multigenerational Family Housing Continuity Commission, which consists of a body of nine members. The duties of the Commission include the preparation and adoption of recommendations on how State government, local government, community organizations, private entities, and community members may most effectively advance the goal of enabling senior citizens to reside at the homes of their extended families, thereby preserving and enhancing multigenerational family continuity, through the modification of State and local laws and policies in the areas of housing, land use planning, parking and streetscape planning, and other relevant areas. The Law requires the Commission to report annually to the Governor on its activities, findings, and recommendations, if any, for State and local government. The Department of Community Affairs ("DCA") is required to provide staff services as may be needed for the Commission to carry out its responsibilities, including assembly of necessary information and statistics, and preparation of draft reports, analyses, and recommendations.

The State of New Jersey's website was reviewed on March 18, 2025. A search of the website revealed no webpage for the Multigenerational Family Housing Continuity Commission. As DCA is required to provide staff and research for the Commission, DCA's website was reviewed on March 18, 2025. DCA's website is silent regarding the Commission, its annual required reports, studies, and/or recommendations. Without recommendations from the Commission, Lopatcong is unable to conduct an analysis of its ordinances and other local factors. Despite the absence of recommendations, it should be noted that there is nothing in Lopatcong's zoning ordinance that prohibits senior citizens from residing at the home of their extended families.

IX. State Development & Redevelopment Plan Consistency

P.L. 2024, c.2 amended the Fair Housing Act to include a new requirement for housing elements. NJSA 52:27D-310i. reads "An analysis of consistency with the State Development and Redevelopment Plan, including water, wastewater, stormwater, and multi-modal transportation based on guidance and technical assistance from the State Planning Commission."

The Draft State Development and Redevelopment Plan was approved by the State Planning Commission ("SPC") on December 4, 2024, and was released on December 6, 2024. The Office of Planning Advocacy ("OPA") conducted public hearings in each of New Jersey's 21 Counties between February 12, 2025 and April 16, 2025. Municipalities are tasked with completing Cross-Acceptance Response Template forms to determine a municipality's consistency with the Draft State Plan. The OPA anticipates collecting all Cross-Acceptance Response Template forms in the Summer of 2025. During this time, the OPA is accepting comments on the Draft Plan. The OPA anticipates releasing a Final Draft Plan and holding six additional public hearings in the Summer/Fall of 2025. The expected adoption of the Final Plan by the SPC is anticipated to be in the Winter of 2025.

As the document is draft, the Township cannot opine on consistency until the final version is adopted. Lopatcong has not received guidance from the State Planning Commission concerning water, wastewater, or multi-modal transportation.

FAIR SHARE PLAN

X. Required Content of Fair Share Plan

The Fair Share Plan contains the following information:

- Description of existing credits intended to satisfy the obligation;
- Description of mechanisms that will be used to meet any outstanding obligation; and
- An implementation schedule that sets forth a detailed timetable for units to be provided.

In adopting its housing element, a municipality may provide for its fair share of low and moderate income housing by means of any technique or combination of techniques that provide a realistic opportunity for the provision of the fair share. As per N.J.A.C. 5:93, these potential techniques include but are not limited to:

- Rehabilitation of existing substandard housing units;
- ECHO units (as a Rehabilitation credit);
- Municipally-sponsored and 100 percent affordable developments;
- Zoning for inclusionary development;
- Alternative living arrangements;
- Accessory apartment program;
- Purchase of existing homes;
- Write-down/buy-down programs; and
- Assisted living residences.

Regional Income Limits

Dwelling units are affordable to low and moderate income households if the maximum sales price or rental cost is within their ability to pay such costs, based on a specific formula. The State historically provided income limits based upon the median gross household income of the affordable housing region in which the household is located. A moderate income household is one with a gross household income equal to or more than 50 percent, but less than 80 percent, of the median gross regional household income. A low income household is one with a gross household income equal to 50 percent or less of the median gross regional household income. Very-low income households are those with a gross household income equal to 30 percent or less of the median gross household income. Lopatcong is located in Region 2, which contains Essex, Morris, Union, and Warren Counties.

Using the Affordable Housing Professionals of New Jersey's latest chart on the regional income limits for Housing Region 2 in 2024, a four-person moderate income household is capped at \$103,533. Two-person moderate income households are capped at \$82,826, while two-person households could make up to \$51,766 to be considered a low-income household. The table on the following page provides the median, moderate, low, and very-low income limits for one-, two-, three-, and four-person households in Region 2.3

³ In October 2018, Judge Miller signed a vicinage wide income limits order applying to all of the 60 or so municipalities with cases in Somerset, Hunterdon, and Warren Counties. All of these municipalities can now utilize the most current income limits available as it applies both to towns that have settled and those that have not and reserves all rights on the methodology.

2024 Regional Income Limits (Region 2)

Income	Household Size								
Illcome	1 Person	2 Person	3 Person	4 Person					
Median	\$90,591	\$103,533	\$116,475	\$129,416					
Moderate	\$72,473	\$82,826	\$93,180	\$103,533					
Low	\$45,296	\$51,766	\$58,237	\$64,708					
Very-Low	\$27,177	\$31,060	\$34,942	\$38,825					

Source: https://ahpnj.org/member_docs/Income_Limits_2024_FINAL.pdf

Affordable Requirements

The four components that must be addressed by this plan are contained in the table below.

Affordable Housing Obligation

	Rehabilitation	Prior Round 1987 - 1990	Third Round 1999 - 2025	Fourth Round 2025 - 2035
Obligation	0	56	93	81
RDP				6
Durational Adjustment				
Highlands Build-Out				6
Remaining Obligation That Must Be Satisfied				75

As discussed in Chapter XI, Lopatcong has conducted a Highlands build-out analysis, and those results indicate the Township can build 6 affordable units. The Highlands build-out restricts not just the Fourth Round Obligation, but all affordable housing obligations. Build-out is a limit on development in the entire community, blind to past outstanding affordable housing obligations. Therefore, the unbuilt Third Round RDP, unbuilt Third Round Unmet Need, and Fourth Round Obligation are adjusted to a Highlands affordable housing obligation of 6 units.

The difference between Fourth Round obligation of 81 units and the build-out of 6 units is 75 units of Highlands build-out unmet need.

XI. Lopatcong's Affordable Housing Obligation

This chapter outlines the four-part affordable housing obligation Lopatcong has been assigned.

Four-Part Obligation

Rehabilitation

Lopatcong accepted DCA's Rehabilitation Obligation of 0 units for the Fourth Round.

Prior Round (1987-1999)

Lopatcong received Second Round Substantive Certification in 2000 from COAH. The Township had 1987-1999 pre-credited need of 105 affordable units, comprised of 56 new construction units and 49 rehabilitation units.

Third Round (1999-2025)

For the Third Round, Lopatcong's Third Round HEFSP addressed a 93-unit prospective need for the 1999-2025 period, as well as a rehabilitation share of 3 units.

Fourth Round (2025-2035)

As indicated in the 2025 Order setting the Fourth Round obligations, Lopatcong's Fourth Round Obligation is 81 units, and the calculated rehabilitation share for the 2025-2035 period is 0 units.

Highlands Build-out Analysis

The Amended FHA requires municipalities located within the Highlands Region to provide an analysis of compliance of the housing element with the Highlands Regional Master Plan of lands in the Highlands Preservation Area, and lands in the Highlands Planning Area for Highlands-conforming municipalities. This analysis shall include consideration of the municipality's most recent Highlands Municipal Build Out Report, consideration of opportunities for redevelopment of existing developed lands into inclusionary or 100 percent affordable housing, or both, and opportunities for 100 percent affordable housing in both the Highlands Planning Area and Highlands Preservation Area that are consistent with the Highlands regional master plan.

The Highlands Council issued a <u>Highlands Municipal Build-Out Update</u> dated November 1, 2024. The document outlines the process the Council utilized to determine parcels eligible for development. Utilizing Mod-IV tax data, the Highlands Council included Class 1 (Vacant) and Class 3B (Farmland Assessed) properties with 0.83 acres or greater as available for development.⁴ Parcels with a public classification (Class 15C or 15F) where 0.83 acres or greater after the existing impervious surface area is subtracted from the maximum building coverage (based on the maximum building coverage percentage permitted by local zoning) were also included as available for development.

The Highlands Council provided conforming municipalities with access to an online GIS portal hosted through ArcGIS to evaluate identified developable properties as well as any properties that did not have a tax code classification. For Lopatcong, 19 properties required municipal review. The

⁴ Utilizing a presumptive minimum density of 6 units per acre, a parcel would need to have a minimum of 0.83 acres to develop 5 units.

portal review required confirmation of sewer service, Mod-IV property class, preservation status, and whether or not the site is available for development. Any changes to a parcel's developability required rationale to be entered into the portal.

The analysis concluded that only 3 parcels in Lopatcong are vacant and available for development:

- Lot 10 in Block 100 is a 1.83-acre parcel located along Route 22 in the sewer service area. The parcel contains 1.36 acres of developable (unconstrained) land.
- Lot 67 in Block 86 (informally known as the "Bowling Alley" lot) is a 108.5-acre farmland parcel located along Belvidere Road. The parcel contains 106.61 acres of developable (unconstrained) land.
- Lot 30 in Block 95 is a 114-acre farmland parcel located along State Route 57 and County Route 519, adjacent to the Architects Golf Club. The parcel contains 75.47 acres of developable (unconstrained) land.

In terms of the interplay between affordable housing obligations and the build-out, the Highlands Guidance Document stresses the long historical interaction between the Council on Affordable Housing ("COAH") standards and affordable housing. This includes, the Regional Master Plan, COAH's second attempt at Round 3 rules, Executive Order 114, a Memorandum of Understanding ("MOU") between the Highlands and COAH, a 2009 guidance document from the Highlands and the 2011 Appellate Division decision upholding the Regional Master Plan ("RMP"), Executive Order 114 and the MOU – but invalidating, on non-substantive grounds, the Highlands Guidance Document and 2009 COAH resolution as rulemaking that would have had to go through the administrative rule making process. Not mentioned in the Guidance Document is that, in addition to all of those documents, COAH's proposed 2014 regulations imposed a "buildable limit" on Highlands municipalities, which corresponded to the Highlands Build Out numbers. COAH was rendered Moribund in 2015 and towns lost the benefit of the regional planning entity's interaction with COAH. This had significant consequences in Round 3 in the context of impacts on the RMP from an environmental perspective (the "Adverse Consequences").

On March 20, 2024, Governor Murphy signed amendments to the New Jersey Fair Housing Act into law. The Amended FHA made clear that the Adverse Consequences would need to be avoided in Round 4 and beyond in order to protect the State's drinking water and the environmental features of the Highlands. To effectuate renewed and legitimate protections in the Highlands, the Amended FHA provided for a lower "off-the-top" allocation in the Highlands by providing a 0-weighting factor for developable land in the Preservation Area and Planning Areas outside of a sewer service area and the Existing Community Zone.

As part of the consideration of the Regional Master Plan in the regional allocation of need, the New FHA also renews the statutory requirement that Highlands municipalities specifically comply with the Highlands Build-Out in the context of their Housing Plans.

The only way to conform with the Highlands Build-Out in the HEFSP, in the context of affordable housing, is to adjust the off-the-top number downward so that inclusionary development would not exceed the build out. For example, if a Highland's municipality had a prospective need of 1,000 units, and a highlands buildout of 500 units, then it would need to have an adjusted affordable housing obligation of 100 units to achieve the maximum yield with a 20 percent affordable housing set-aside.

In addition, the municipality would consider: "opportunities for redevelopment of existing developed lands into inclusionary or 100 percent affordable housing, or both... that are consistent with the Highlands regional master plan".

That is precisely what the Highlands Guidance document envisions. The Highlands document provides that Build-out is effectively a cap on the number of units that can be supported in the Township. Since the FHA cannot require a municipality to spend municipal funds on compliance (and therefore cannot compel 100 percent affordable projects), the only way to reconcile the build-out with the Amended FHA is assume a 20 percent set aside relative to the upward capacity for multi-family units in the build-out.

It should also be noted that the <u>Highlands Municipal Build-Out Update</u> states that a minimum presumptive density of 6 units per acre based on developable acreage should be assumed. While this recommendation is blind to specific site conditions, the guidance document does provide that the analysis should be done "within the parameters of sound land use planning, municipalities will generally have to determine appropriate densities for lands that have the potential to be serviced by public wastewater." Thus, the Highlands Build-out also requires an analysis of suitability for multifamily use of at least 5 units.

For Lopatcong, the one developable parcel in the sewer service area is assigned a density of 6 units per acre, which yields 8 total units, and an RDP of 1.6 units. The two parcels outside of the sewer service area are calculated development potential based on the septic density assigned by the Highlands Council, which yields a total of 26.5 units, and an RDP of 5.3 units. In total, Lopatcong's realistic development potential is 5.3 affordable units.

In addition to the build-out, the Township must identify properties that may be suitable for redevelopment. There are presently no sites identified in Lopatcong as being in need of redevelopment. The Township had previously declared two parcels in need of redevelopment which have already been redeveloped and are no longer available. The former Ingersol Rand site was redeveloped with a warehouse and Lot 44 in Block 2 was redeveloped with the Phillipsburg High School. The former Phillipsburg Mall site, located in both Lopatcong and Pohatcong Townships, has been approved for redevelopment with a warehouse and is presently under construction. No other sites have been identified as potential redevelopment areas in Lopatcong.

The Highlands build-out restricts not just the Fourth Round Obligation, but all affordable housing obligations. Build-out is a limit on development in the entire community, blind to past outstanding affordable housing obligations. Therefore, the unbuilt Third Round Unmet Need and Fourth Round Obligation are adjusted to or capped at an amended Highlands affordable housing obligation of 6 units.

Build-Out Unmet Need

The difference between Fourth Round obligation of 81 units and the build-out of 6 units is 75 units of Highlands build-out "Unmet Need".

XII. Mechanisms & Credits

This chapter provides the existing and proposed mechanisms and credits for each of the four affordable housing obligations.

Rehabilitation Mechanisms & Credits

Rehabilitation must occur within the affordable housing round to count for credit.

Third Round Rehabilitation Share (1999-2025)

Lopatcong applied 3 new construction credits from the Overlook at Lopatcong development to satisfy the Third Round rehabilitation share (1999-2025).

Fourth Round Rehabilitation Share (2025-2035)

Lopatcong operates a rehabilitation program. Since the Township has a Fourth Round rehabilitation share of 0 units, there Is no obligation to continue the program for the 2025-2035 period.

Prior Round (1987-1999) Mechanisms & Credits

Existing Credits

1. Lopatcong Area Senior Housing (Clymer Village)

The Lopatcong Senior Housing (Clymer Village) located on Red School Lane is a 100 percent affordable age-restricted development containing a total of 81 age-restricted rental units, of which 14 units are applied to the Prior Round obligation. Age-restricted units are capped at 25 percent of the Prior Round obligation, which is 14 for Lopatcong (56 unit obligation x 25% = 14 units max).

2. Overlook at Lopatcong

Overlook at Lopatcong is an inclusionary townhouse and condominium development built in 2001 containing 386 total units, including 22 non-age-restricted owner-occupied affordable housing units. Lopatcong is applying 16 of the 22 units towards the Prior Round Obligation.

3. Sycamore Landing

Sycamore Landing is an inclusionary rental development built in 2017 containing 247 total units, including 50 non-age-restricted affordable rental units. Lopatcong is applying 12 of the 50 units towards the Prior Round Obligation.

4. Rental Bonus Credits

Pursuant to N.J.A.C. 5:93-5.15(d), as a bonus, the Township may claim 2 units of credit for rental units available to the general public (i.e. family rentals) or 1.33 units of credit for age-restricted rentals. Rental bonuses for the Prior Round are capped at the rental obligation, which is 25 percent of the new construction obligation. For the Prior Round, Lopatcong has a rental obligation of 16 units and therefore, may apply up to 16 bonus credits. Lopatcong will utilize 16 rental bonus credits for units within Clymer Village and Sycamore Landing to satisfy the Prior Round obligation.

Third Round (1999-2025) Mechanisms & Credits

Existing Credits

1. Lopatcong Senior Housing (Clymer Village)

Lopatcong Senior Housing (Clymer Village) located on Red School Lane is a 100 percent affordable age-restricted development containing a total of 81 age-restricted rental units, of which 23 units are applied to the Third Round obligation. Age-restricted units are capped at 25 percent of the Third Round obligation, which is 32.25 for Lopatcong (93 unit obligation x 25% = 23.25 units max).

2. Overlook at Lopatcong

Overlook at Lopatcong is an inclusionary townhouse and condominium development built in 2001 containing 386 total units, including 22 non-age-restricted owner-occupied affordable housing units. Lopatcong is applying 3 of the 22 units towards the Third Round obligation.

3. Sycamore Landing

Sycamore Landing is an inclusionary rental development built in 2017 containing 247 total units, including 50 non-age-restricted affordable rental units. Lopatcong is applying 32 of the 50 units towards the Third Round Obligation.

4. Supportive & Special Needs

Lopatcong has claimed 11 units of credit for supportive and special needs housing:

- ARC of Warren County operates a four-bedroom group home on Hampton Court, which is available for 4 units of credit for the Third Round.
- Alternative's, Inc. operates a three-bedroom group home on 7th Street, which is available for 3 units of credit for the Third Round.
- Alternative's, Inc. operates a four-bedroom group home on James Avenue, which is available for 4 units of credit for the Third Round.

5. Rental Bonus Credits

Pursuant to N.J.A.C. 5:93-5.15(d), the Township may claim 2 units of credit for rental units available to the general public (i.e. family rentals) or 1.33 units of credit for age-restricted rentals. Rental bonuses for the Third Round are capped at the rental obligation, which is 25 percent of the new construction obligation. For the Third Round, Lopatcong has a rental obligation of 24 units and therefore, may apply up to 24 bonus credits. Lopatcong will utilize 24 rental bonus credits for units within Clymer Village and Sycamore Landing to satisfy the Third Round obligation.

Fourth Round (2025–2035) Mechanisms & Credits

1. Lopatcong Senior Housing (Clymer Village)

Lopatcong Senior Housing (Clymer Village) located on Red School Lane is a 100 percent affordable age-restricted development containing a total of 81 age-restricted rental units, of which 1 unit is applied to the Fourth Round obligation. Age-restricted units are capped at 30 percent of the Fourth Round obligation, which is 1 unit for Lopatcong (6 unit RDP x 30% = 1.8 units max).

2. Sycamore Landing

Sycamore Landing is an inclusionary rental development built in 2017 containing 247 total units, including 50 non-age-restricted affordable rental units. Lopatcong is applying 4 of the 50 units towards the Fourth Round Obligation.

6. Rental Bonus Credits

In accordance with A4, the Township may claim 1.5 units of credit for rental units for the Fourth Round. Rental bonuses for the Fourth Round are capped at the rental obligation, which is 25 percent of the RDP. For the Fourth Round, Lopatcong has a rental obligation of 2 units and therefore, may apply up to 2 bonus credits. Lopatcong will utilize 2 rental bonus credits for units within Sycamore Landing to satisfy the Fourth Round obligation.

Fourth Round Unmet Need

The calculated 6-unit RDP for the Fourth Round results in an unmet need of 75 units (81-unit obligation – 6-unit RDP = 75-unit Unmet Need). The Township will utilize the following mechanisms to satisfy the unmet need for the Fourth Round:

1. Lopatcong Senior Housing (Clymer Village)

Lopatcong Senior Housing (Clymer Village) located on Red School Lane is a 100 percent affordable age-restricted development containing a total of 81 age-restricted rental units. Age-restricted units are capped at 30 percent of the Fourth Round Unmet Need, which is 22 unit for Lopatcong (75 unit Unmet Need x 30% = 22.5 units max). Lopatcong will apply 22 units from Clymer Village towards the Fourth Round Unmet Need.

2. Delaware Park School Apartment

There is an existing one-bedroom apartment constructed in 2016 located on North Second Street. Lopatcong will apply 1 unit of credit towards the Fourth Round Unmet Need.

3. Autumn Ridge

Autumn Ridge is an existing inclusionary family rental development located along State Route 57. Autumn Ridge contains 198 total units constructed in 2001, including 40 family rental affordable units. Lopatcong will apply 40 unit of credit towards the Fourth Round Unmet Need.

7. Rental Bonus Credits

In accordance with A4, the Township may claim 1.5 units of credit for rental units for the Fourth Round. Rental bonuses for the Fourth Round are capped at the rental obligation, which is 25 percent of the Unmet Need. For the Fourth Round, Lopatcong has a rental obligation of 19 units and therefore, may apply up to 19 bonus credits. Lopatcong will utilize 19 rental bonus credits for units within Autumn Ridge to satisfy the Fourth Round obligation.

Excess Credits to be Carried

The Township intends to reserve the following existing or proposed credits to be applied towards future affordable housing obligations in conformance with then-applicable law:

1. Lopatcong Senior Housing (Clymer Village)

Lopatcong Senior Housing (Clymer Village) located on Red School Lane is a 100 percent affordable age-restricted development containing a total of 81 age-restricted rental units. Due to age-restricted caps for the Prior Round, Third Round, and Fourth Round, the Township has only been able to claim credit for 60 of the 81 age-restricted units in Clymer Village, leaving 21 units available for credit in future rounds.

Summary of Mechanisms & Credits

The table below provides a summary of the mechanisms, credits and bonuses this HEFSP proposes.

		CCHAINS	no de circuito			_	
Mechanism	Credit Type	Tenure	Age-Restricted	Status	Credit	Bonus	Total
Rehabilitation							
Municipally-sponsored	Rehabilitation				0	0	0
Rehabilitation Program	Renabilitation				U	U	U
Overlook at Lopatcong	New Construction		No	Existing	3	0	3
			Total		3	0	3
Prior Round Credits							
Lopatcong Senior Housing							
(Clymer Village - Red School	Inclusionary	Rental	Yes	Existing	14	6	20
Lane)	,			O			
Overlook at Lopatcong	Inclusionary	Sale	No	Existing	16	0	16
Sycamore Landing	Inclusionary	Rental	No	Existing	10	10	20
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Total		40	16	56
Third Round Credits							
Lopatcong Senior Housing							
(Clymer Village - Red School	Inclusionary	Rental	Yes	Existing	23	0	23
Lane)	melasionary	rteritai	163	EXISTING	23	O	23
Overlook at Lopatcong	Inclusionary	Sale	No	Existing	3	0	3
Sycamore Landing	Inclusionary	Rental	No	Existing	32	24	56
Supportive & Special Needs	iriciusioriary	Kentai	NO	LAISHIIR	11	0	11
supportive & special freeds			Total		69	24	93
Fourth Round RDP Credits			TOLAI		69	24	95
Lopatcong Senior Housing	to almost a community	Dontol	\/	E. dation	4	0	4
(Clymer Village - Red School	Inclusionary	Rental	Yes	Existing	1	Ü	1
Lane)		D . I	N	F	4	2	
Sycamore Landing	Inclusionary	Rental	No	Existing	4	2	6
Fourth Round Unmet Need							
Credits							
Lopatcong Senior Housing							
(Clymer Village - Red School	Inclusionary	Rental	Yes	Existing	22	0	22
Lane)							
Delaware Park School	Inclusionary	Rental	No	Existing	1		1
Apartment	inclusionally	Rental	INU	LXISTILIS			1
Autumn Ridge	Inclusionary	Rental	No	Existing	40	19	59
			Total		63	19	82

XIII. Appendix

WRN-L-000058-25 03/27/2025 Pg 1 of 5 Trans ID: LCV20251023353

PREPARED BY THE AFFORDABLE HOUSING PROGRAM:

	Superior Court of New Jersey Law Division, Civil Part
In the Matter of Lopatcong Township	Docket No. WRN L-58-25
	Program Settlement Recommendation Present Need and Prospective Need

THIS MATTER, having come before the Affordable Housing Program, pursuant to the Complaint for Declaratory Judgment filed in this matter on January 30, 2025 ("DJ Complaint") by the Petitioner, Township of Lopatcong ("Petitioner" or "Municipality"), pursuant to N.J.S.A. 52:27D-304.2, -304.3, and -304.1(f)(1)(c) of the New Jersey Fair Housing Act, N.J.S.A. 52:27D-301, et seq. (collectively, the "FHA"), and in accordance with Section II.A of Administrative Directive #14-24 ("Directive #14-24") of the Affordable Housing Dispute Resolution Program (the "Program"), seeking a certification of compliance with the FHA;

AND IT APPEARING that, on October 18, 2024, pursuant to the FHA (as amended), the New Jersey Department of Community Affairs ("DCA") issued its report entitled "Affordable Housing Obligations for 2025-2035 (Fourth Round)", therein setting forth the "present need" and prospective need" obligations of all New

WRN-L-000058-25 03/27/2025 Pg 2 of 5 Trans ID: LCV20251023353

Jersey municipalities for the Fourth-Round housing cycle (the "DCA's Fourth Round Report");

AND IT APPEARING that, pursuant to the DCA's Fourth Round Report, the "present need" obligation of the Petitioner has been calculated and reported as 0 affordable units, and its "prospective need" obligation of the Petitioner has been calculated and reported as 87 affordable units, and which calculations have been deemed "presumptively valid" for purposes of the FHA;

AND IT APPEARING that the Municipality represented by counsel adopted a resolution seeking deviation from DCA numbers based on their planner's recommendation for its prospective need obligation of 71 units.

AND IT APPEARS that challenges to the Municipal calculations were timely and properly filed by the New Jersey Builders Association represented by Counsel, the challenger disputing the town proposed obligations for present and prospective need, and supporting DCA present and prospective need obligations, each challenge supported by their own expert reports;

AND IT APPEARS; The Program, assigned the case to program member Judge Thomas C. Miller, A.J.S.C. (Ret.) to handle the case in accordance with the statute and the AOC Directive, requiring the member to issue recommendations to the County Mount Laurel Judge, and appointed member of the program having considered the submissions of counsel, the various planners report and the DCA

WRN-L-000058-25 03/27/2025 Pg 3 of 5 Trans ID: LCV20251023353

report, and the program having conducted settlement conferences and sessions hosted by the assigned member in accordance with Directive and the statutory framework.

AND IT APPEARS THAT, the AOC appointed an independent special adjudicator affordable housing expert to work with and make recommendations to the program, and that Joseph Burgis was appointed special adjudicator in this case,

AND IT APPEARS that the Builders Association have notified the program in writing that by their counsel that they will not participate in the settlement negotiations, and that they will not object to any settlement reached between the municipality and Fair Share Housing,

AND IT APPEARS THAT, the program hosted a settlement conference on this case, and that all parties, local officials, attorneys, and planners appeared with the goal of reaching a resolution,

AND IT APPEARS THAT, the parties have engaged in extensive settlement negotiations before, during and after the settlement conferences, with the guidance and assistance of the program member assigned to the case and the special adjudicator,

AND IT APPEARS THAT the municipality and Builders Association have reached a resolution, the settlement was place on the record, the parties circulated a

WRN-L-000058-25 06/09/2025 4:34:50 PM Pg 46 of 70 Trans ID: LCV20251713541

WRN-L-000058-25 03/27/2025 Pg 4 of 5 Trans ID: LCV20251023353

settlement agreement that will be uploaded to eCourts and that the municipal

governing body has adopted or intends to adopt a resolution to accept the settlement,

AND IT APPEARS that the special adjudicator recommends accepting the

settlement to the program,

AND it APPEARS that the terms of the settlement are as follows: The

prospective need obligation for the Township shall be 81 units and that parties will

now move on to the compliance phase to address the remaining issues,

For all those reasons, the program member hereby recommends an ORDER

as follows:

That the proposed settlement is hereby directed to the vicinage Mount Laurel

judge for review and the entry of an order as to the municipality's determination of

its fair share obligation is accordance with the terms of the settlement agreement,

that this settlement disposes of all the challenges filed, that the municipality retains

all the protections of the law and retains immunity from exclusionary zoning

litigation, and that the program retains jurisdiction for the compliance phase of

accordance with the statutory frame work and the AOC directive.

Respectfully submitted by The Program:

By: /s/ Thomas C. Miller

Thomas C. Miller, A.J.S.C. (Ret.),

Page | 4

WRN-L-000058-25 03/27/2025 Pg 5 of 5 Trans ID: LCV20251023353

Program Chair		
Hon. Thomas C.	Miller, A.J.S.C.	(Ret.)

Dated: March 27, 2025

Mount Laurel Juc	lge:
The Program's reco	ommendation is Accepted for the reasons set forth by the
Program, □accept	ed for the reasons set forth below, □rejected,
□accepted/rejected	d in part.
<u>Findi</u>	ngs of fact and conclusions of law (Rule 1:7-4(a)):
Arm's length settle	ment entered into by the parties was fair and equitable
especially when ba	lancing and considering the risks and costs and expense of
litigation.	
	By:
	Slammedelform
4/0/05	Hon. William G. Mennen, J.S.C.
Dated: 4/8/25	

Lopatcong Township, Warren County Project/Unit Monitoring - July 28, 2022 (Page 1)

Site / Program Name	Ionato	ong Re	hahilita	5	╝	Clump	Clymer Village			╝	Delau	Delaware Park School Apartments	r School	Anartr	onte.	A III T	Autumn Ridge			-	Juesns	Sycamore Landing	2		╽
one / mogramme	Obligation	tion				Ç.		r			9	9	, circ	7							Jycain	קר היים מויק	6		
Project Type	Rehabi	Rehabilitation				100% , Rental	Afforda I	100% Affordable Age Restricted Rental	Restrict	ed	Inclusi	Inclusionary Family Rental	amily Re	ntal		Inclusio	onary Fa	Inclusionary Family Rental	ntal		Inclusic	mary Fa	Inclusionary Family Rental)tal	
Block & Lot / Street	various					B115/L1 Red Scho	B115/L1 Red School Lane	е			B22/L9 North 2	B22/L9 North 2nd Street	et			B116/L26 Route 57	26.01, 2; 7	B116/L26.01, 27, 27.02, 28 Route 57	28		B102/L3 Birch Lane	ne ~			
Status	Completed	eted				Completed	leted				Completed	leted				Completed	eted				Completed	ted			
Date	Various	S				8/6/1986	986				12/21/2016	/2016				1/20/2021	021				2/22/2017	017			
Length of Affordability Controls	10 Years	rs				30 Years	ars				30 Years	SJE				30 Years	rs				30 Years	·S			
Administrative Agent	CGP&H, LLC, Road, Suite: 08512, (609) https://www jersey.com/	H, LLC, 1 Suite 30 (609) 6 //www. com/	CGP&H, LLC, 1249 Sout Road, Suite 301, Cranbi 08512, (609) 664-2769, https://www.affordabl jersey.com/	CGP&H, LLC, 1249 South River Road, Suite 301, Cranbury, NJ 08512, (609) 664-2769, https://www.affordablehomesnew Jersey.com/	esnew	Nationa Spruce S 07032, (https://nces.org nces.org terrace/	hal Chur e Street ,, (201) 9 //www. org/com	National Church Residences, 21 Spruce Street, Kearny, New Jersey 07032, (201) 997-4464, https://www.nationalchurchreside nces.org/communities/spruce- terrace/	dences, ; , New Je 4, lchurchr s/spruce	21 ersey eside	Delaw Street (908) (park-II	Delaware Park, LLC, 21 North 2nd Street, Phillipsburg, NJ 08865, (908) 454-1865, https://delaware- park-llc.business.site/	c, LLC, 21 sburg, N. 5, https: ess.site/	l North ; J 08865, //delaw	2nd are-	Piazza Rockin 08540,	and Assi gham Ri (609) 7:	Piazza and Associates, Inc., 216 Rockingham Row, Princeton, NJ 08540, (609) 786-1100,	Inc., 216 ceton, N		Edgew Landing Phillips	ood Proj z, 1000 t burg, NJ	Edgewood Properties - Sycamore Landing, 1000 Birch Lane, Phillipsburg, NJ 08865, ,	Sycamc	ore
Contribution	N/A					N/A					N/A					N/A					N/A				
Type of Units	Rehabi	Rehabilitation				Age R	estricte	Age Restricted Rental			Family	Family Rental				Family	y Rental				Family Rental	Rental			
Total Affordable Units	3					81					1					40					50				
Units Notes	Satisfie Overlo	ed with ok at Lo	Satisfied with 3 units from Overlook at Lopatcong.	from g.		нир р	roperty	HUD property - UHAC exempt	exempt							10 of the 4 bedrooms.	ne 40 ur oms.	10 of the 40 units are 55+ 1 and 2 bedrooms.	55+ 1 an	d 2					
Income/Bedroom		BR	BR	BR	BR	Eff.	BR	BR	BR	~	Eff.	BR	BR	$\tilde{\dashv}$	~		$\tilde{\dashv}$	$\tilde{\dashv}$	~	~		~	$\stackrel{\sim}{\dashv}$	$\tilde{\dashv}$	BR
Distribution	Std.	<u> </u>		u	4	Std.	<u> </u>	^	4	4	Std.	H		u	4	Std.	<u> </u>		u	4	Std.	+	+	+	4
Very-Low-Income	-	'	'	'	'	'	'	'	'	'	-	'	'	'	'	'	ω	2	1	'	'	2	4	1	'
Low-Income	1	1	1	'	'	21	60	1	'	'	ı	1	'	'	'	'	ω	9	2	'	'	ω	10	5	ı
Moderate-Income	1	1	1	1	1	ı	1	1	ı	'	ı	-	1	1	1	1	б	12	ω	1	1	- СТ	16	4	1

Lopatcong Township, Warren County Project/Unit Monitoring - July 28, 2022 (Page 2)

Moderate-Income	Low-Income	Very-Low-Income	Income/Bedroom Distribution	Units Notes	Total Affordable Units	Type of Units	Contribution	Administrative Agent	Length of Affordability Controls	Date	Status	Block & Lot / Street	Project Type	Site / Program Name
ı	-	-	Eff. Std.	Grou	4	Spec	N/A	ARC Wash Wash 7525	30 Years	1/3/1997	Com	Hamp	100% / Rental	ARC
ı	1	4	BR 1	p home		ial Need		of Warra nington nington, , https:/	ears	1997	Completed	Hampton Court	6 Affordi al	of Warr
ı	-		BR 2	Group home - units are bedrooms		Special Needs Rental		ARC of Warren County, 319 W. Washington Ave, Suite 2, Washington, NJ 07882, (908) 689- 7525, https://www.arcwarren.org/				7	100% Affordable Special Needs Rental	ARC of Warren County
1	ı	1	BR 3	are bedr				ty, 319 \ te 2, \$2, (908) ircwarre					cial Nee	₹
1	ı	1	BR 4	ooms				W. 689- en.org/					ds	
1	1	•	Eff. Std.	Group	ω	Specia	N/A	Alternativ Raritan, N 685-1444, https://wv	31 Years	9/25/2002	Completed	7th Street	100% A Rental	Alterr
ı	ı	ω	BR 1	home -		Special Needs Rental		natives Ir In, New 444, ://www.	ars	2002	leted	reet	Afforda	natives I
1	1	1	BR 2	Group home - units are bedrooms		Rental		Alternatives Inc., 600 1st Ave #1, Raritan, New Jersey 08869, (908) 685-1444, https://www.alternativesinc.org/					100% Affordable Special Needs Rental	Alternatives Inc. 7th Street
1	ı	1	3 BR	re bedro				1st Ave : 8869, (9 ivesinc.c					ial Need	Street
1	1	1	BR	oms				#1, 08) org/					15	
1	1	•	Eff. Std.	Group	4	Special	N/A	Alternative Raritan, Na 685-1444, https://wv	40 Years	1/4/2006	Completed	James Ave	100% / Rental	Alterna
1	1	4	BR 1	home - I		Special Needs Rental		atives In. , New Jo 44, /www.a	rs	06	eted	lve	∖ffordab	atives In
'	ı	'	BR	Group home - units are bedrooms		Rental		Alternatives Inc., 600 1st Ave #1, Raritan, New Jersey 08869, (908) 685-1444, https://www.alternativesinc.org/					100% Affordable Special Needs Rental	Alternatives Inc. James Ave
'	-	'	BR I	bedroc				st Ave # 869, (90 /esinc.or					al Needs	s Ave
ı	1	'	BR E	smic										_
'	1	'	Eff. E		22	Family Sale	N/A	CGP&H, LLC Road, Suite: 08512, (609) https://www jersey.com/	30 Years	6/17/1999	Completed	various	Inclusio	Overloa
4	5	'	BR E			ale		CGP&H, LLC, 1249 Sout Road, Suite 301, Cranb 08512, (609) 664-2769, https://www.affordabl jersey.com/	5	99	ted		Inclusionary Family Sale	Overlook at Lopatcong
4 2	5 2	-	BR BR 2 3					CGP&H, LLC, 1249 South River Road, Suite 301, Cranbury, NJ 08512, (609) 664-2769, https://www.affordablehomes jersey.com/					nily Sale	atcong
_	- 5		R BR					CGP&H, LLC, 1249 South River Road, Suite 301, Cranbury, NJ 08512, (609) 664-2769, https://www.affordablehomesnew jersey.com/						
			R Eff.					ew						
			f. BR d. 1											
			R BR											
			8 BR											
			R BR											

Shelbourne at Hunterdon 53 Frontage Road, Suite 110 Hampton, New Jersey 08827 Main: 877 627 3772



Memorandum

Date: May 28, 2025

Subject: Township of Lopatcong: Highlands Build-Out Analysis

From: Daniel N. Bloch, PP, AICP, Township Planner

Project No.: LPL0002

The Amended FHA requires municipalities located within the Highlands Region to provide an analysis of compliance of the housing element with the Highlands Regional Master Plan of lands in the Highlands Preservation Area, and lands in the Highlands Planning Area for Highlands-conforming municipalities. This analysis shall include consideration of the municipality's most recent Highlands Municipal Build Out Report, consideration of opportunities for redevelopment of existing developed lands into inclusionary or 100 percent affordable housing, or both, and opportunities for 100 percent affordable housing in both the Highlands Planning Area and Highlands Preservation Area that are consistent with the Highlands regional master plan.

The Highlands Council issued a <u>Highlands Municipal Build-Out Update</u> dated November 1, 2024. The document outlines the process the Council utilized to determine parcels eligible for development. Utilizing Mod-IV tax data, the Highlands Council included Class 1 (Vacant) and Class 3B (Farmland Assessed) properties with 0.83 acres or greater as available for development.¹ Parcels with a public classification (Class 15C or 15F) where 0.83 acres or greater after the existing impervious surface area is subtracted from the maximum building coverage (based on the maximum building coverage percentage permitted by local zoning) were also included as available for development.

The Highlands Council provided conforming municipalities with access to an online GIS portal hosted through Arc GIS to evaluate identified properties as well as any properties that did not have a tax code classification. For Mahwah, 82 properties required municipal review. The portal review required confirmation of sewer service, MOD-IV tax class, preservation status, and whether or not the site is developable. Each of the 82 parcels required review and sign off by this office as to whether sites were or were not developable based on Highlands' criteria. Any changes to a lot's developability required rationale to be entered into the portal.

The analysis concluded that only 3 parcels in Lopatcong are vacant and available for development:

¹ Utilizing a presumptive minimum density of 6 units per acre, a parcel would need to have a minimum of 0.83 acres to develop 5 units.

Project No. LPL0002 May 28, 2025 Page 2 | 3



- Lot 10 in Block 100 is a 1.83-acre parcel located along Route 22 in the sewer service area. The parcel contains 1.36 acres of developable (unconstrained) land.
- Lot 67 in Block 86 (informally known as the "Bowling Alley" lot) is a 108.5-acre farmland parcel located along Belvidere Road. The parcel contains 106.61 acres of developable (unconstrained) land.
- Lot 30 in Block 95 is a 114-acre farmland parcel located along State Route 57 and County Route 519, adjacent to the Architects Golf Club. The parcel contains 75.47 acres of developable (unconstrained) land.

In terms of the interplay between affordable housing obligations and the build-out, the Highlands Guidance Document stresses the long historical interaction between the Council on Affordable Housing ("COAH") standards and affordable housing. This includes, the Regional Master Plan, COAH's second attempt at Round 3 rules, Executive Order 114, a Memorandum of Understanding ("MOU") between the Highlands and COAH, a 2009 guidance document from the Highlands and the 2011 Appellate Division decision upholding the Regional Master Plan ("RMP"), Executive Order 114 and the MOU – but invalidating, on non-substantive grounds, the Highlands Guidance Document and 2009 COAH resolution as rulemaking that would have had to go through the administrative rule making process. Not mentioned in the Guidance Document is that, in addition to all of those documents, COAH's proposed 2014 regulations imposed a "buildable limit" on Highlands municipalities, which corresponded to the Highlands Build Out numbers. COAH was rendered Moribund in 2015 and towns lost the benefit of the regional planning entity's interaction with COAH. This had significant consequences in Round 3 in the context of impacts on the RMP from an environmental perspective (the "Adverse Consequences").

On March 20, 2024, Governor Murphy signed amendments to the New Jersey Fair Housing Act into law. The Amended FHA made clear that the Adverse Consequences would need to be avoided in Round 4 and beyond in order to protect the State's drinking water and the environmental features of the Highlands. To effectuate renewed and legitimate protections in the Highlands, the Amended FHA provided for a lower "off-the-top" allocation in the Highlands by providing a 0-weighting factor for developable land in the Preservation Area and Planning Areas outside of a sewer service area and the Existing Community Zone.

As part of the consideration of the Regional Master Plan in the regional allocation of need, the New FHA also renews the statutory requirement that Highlands municipalities specifically comply with the Highlands Build-Out in the context of their Housing Plans.

The only way to conform with the Highlands Build-Out in the HEFSP, in the context of affordable housing, is to adjust the off-the-top number downward so that inclusionary development would not exceed the build out. For example, if a Highland's municipality had a prospective need of 1,000 units, and a highlands buildout of 500 units, then it would need to have an adjusted affordable housing obligation of 100 units to achieve the maximum yield with a 20 percent affordable housing set-aside.

Project No. LPL0002 May 28, 2025 Page 3 | 3



In addition, the municipality would consider: "opportunities for redevelopment of existing developed lands into inclusionary or 100 percent affordable housing, or both... that are consistent with the Highlands regional master plan".

That is precisely what the Highlands Guidance document envisions. The Highlands document provides that Build-out is effectively a cap on the number of units that can be supported in the Township. Since the FHA cannot require a municipality to spend municipal funds on compliance (and therefore cannot compel 100% affordable projects), the only way to reconcile the build-out with the Amended FHA is assume a 20% set aside relative to the upward capacity for multi-family units in the build-out.

It should also be noted that the <u>Highlands Municipal Build-Out Update</u> states that a minimum presumptive density of 6 units per acre based on developable acreage should be assumed. While this recommendation is blind to specific site conditions, the guidance document does provide that the analysis should be done "within the parameters of sound land use planning, municipalities will generally have to determine appropriate densities for lands that have the potential to be serviced by public wastewater." Thus, the Highlands Build-out also requires an analysis of suitability for multifamily use of at least 5 units.

For Lopatcong, the one developable parcel in the sewer service area is assigned a density of 6 units per acre, which yields 8 total units, and an RDP of 1.6 units. The two parcels outside of the sewer service area are calculated development potential based on the septic density assigned by the Highlands Council, which yields a total of 26.5 units, and an RDP of 5.3 units. In total, Lopatcong's realistic development potential is 5.3 affordable units.

In addition to the build-out, the Township must identify properties that may be suitable for redevelopment. There are presently no sites identified in Lopatcong as being in need of redevelopment. The Township had previously declared two parcels in need of redevelopment which have already been redeveloped and are no longer available. The former Ingersol Rand site was redeveloped with a warehouse and Lot 44 in Block 2 was redeveloped with the Phillipsburg High School. The former Phillipsburg Mall site, located in both Lopatcong and Pohatcong Townships, has been approved for redevelopment with a warehouse and is presently under construction. No other sites have been identified as potential redevelopment areas in Lopatcong.

The Highlands build-out restricts not just the Fourth Round Obligation, but all affordable housing obligations. Build-out is a limit on development in the entire community, blind to past outstanding affordable housing obligations. Therefore, the unbuilt Third Round Unmet Need and Fourth Round Obligation are adjusted to or capped at an amended Highlands affordable housing obligation of 6 units.

ROOK LOT OATA CORDINATION CONTAINED	VVI	IXIN-L-C	000058	5-25 (06/09/2	.025 4.	34:5	U PIN	/I P	g sa	01 7	U I	rans	: טו	LUV	202	JI	/ 1354	+ 1	
COUNT PRODUCE PACKMANE CONTRIVANTS REGION PACHMANE CONTRIVANTS REGION PACHMANE PACHMAN PACHMANE PACHMANE PACHMANE PACHMANE PACHMANE PACHMANE PACHMAN PACHMANE PACHMANE PACHMANE PACHMANE PACHMANE PACHMANE PACHMAN PACHMANE PACHMA	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	Ъ	1	P	1	BLOCH
COLI- PROPIESS PROPISOR P	22.34	22.32	22.31	22.30	22	21	18	9	6.01	5	4	ω	2	1	4	3.01	3	2	Ľ	< гот
CALS CONTRIGION CONTRIGNANT CONTRIGNANT CALS CONTRIGNANT CALS CONTRIGNANT CALS C	_					Q000			Q000	Ω000										QUA
PROPRIOR Fac Name Colara Proprior	1	1	1	ъ	15C	4 3B	15C	NULL	3 3B	2 3B	15C	15C	15C	15C	1	NULL	NULL	15C	15C	
PACK MANE CONSTINAMIS REGION DEVELOPABLE COALSS SERVED NUMCIPAL NATIONALE CONTINUAL SERVED NUMCIPAL NATIONALE SERVED NUMCIPAL NATIONALE CONTINUAL SERVED NUMCIPAL NATIONAL SERVED NUMC	30 MO VIE\	21 MO VIEN	19 MO VIEN	17 MO VIE	MO VIEI (RE/	156 BEU ROA	BEL: RO/	·	BEL RO/	174 LAN	BEL ROA	RO/	MAI ROA	LOV RD	RIVE	·		11 - RO/		
PACK NAME CONTINUE CALCE	UNTAIN N ROAL	UNTAIN N ROAL	UNTAIN N ROAL	UNTAIN N ROAL	UNTAIN N ROAL AR)	S VIDERE	VIDERE \D		VIDERE \D, REA	1 RAUB	VIDERE \D	VIDERE \D:REAF	RBLE HI	VER RIV	ER ROAI			21 RIVI	ER ROAI	ор го
TOYAL CONSTANT REGION DEVELOPABLE DALSS SEVER PRESERVED MUNICIPAL BATIONALE SEPTIC CALCS SEVER PRESERVED MUNICIPAL BATIONALE CALCS SEVER PRESERVED MUNICIPAL B	0 2	0 2	0 2	0 2			TAX FOF		R				LL OPE	ÉR	D				D	
TOYAL CONSTANT REGION DEVELOPABLE DALSS SEVER PRESERVED MUNICIPAL BATIONALE SEPTIC CALCS SEVER PRESERVED MUNICIPAL BATIONALE CALCS SEVER PRESERVED MUNICIPAL B					EN SPA		CLIEN						EN SPA					EN SPA		AC NAN
REGION DEVELOPABLE CLASS SEWER PRESERVED MUNICIPAL FATTOMALE SPITC AC COMBINED DEVELOPABLE POTENTIAL ACTIONALE SPITCAL ACTIONAL ACTI					Œ		URE						8					Œ		
REGION DEVELOPABLE CLASS SEWER PRESERVED MUNICIPAL FATTOMALE SPITC AC COMBINED DEVELOPABLE POTENTIAL ACTIONALE SPITCAL ACTIONAL ACTI																				TOT/ ONSTR, AC
DEVELOPABLE RACASS SERVER PRESERVED MUNICIPAL RATIONALE SEPTIC ACTOR NO. COMBINED DEVELOPABLE POTENTIAL SEPTIC ACTOR NO. ACTOR NO. COMBINED DEVELOPABLE POTENTIAL SEPTIC ACTOR NO. COMBINED DEVELOPABLE POTENTIAL NO. COMBINED DEVELOPABLE POTENTIAL SEPTIC ACTOR NO. COMBINED DEVELOPABLE POTENTIAL SEP	0.48	0.33	0.35	0.30	11.79	7.29	0.30	3.31	0.00	2.27	17.85	21.16	68.97	0.60	0.46	0.21	7.09	11.28		AL
DEVELOPABLE RACASS SERVER PRESERVED MUNICIPAL RATIONALE SEPTIC ACTOR NO. COMBINED DEVELOPABLE POTENTIAL SEPTIC ACTOR NO. ACTOR NO. COMBINED DEVELOPABLE POTENTIAL SEPTIC ACTOR NO. COMBINED DEVELOPABLE POTENTIAL NO. COMBINED DEVELOPABLE POTENTIAL SEPTIC ACTOR NO. COMBINED DEVELOPABLE POTENTIAL SEP	Plannin	Plannin	Plannin	Plannin	Plannin	Plannin	Plannin	Plannin	Plannin	Plannin	Plannin	Plannin	Plannin	Plannin	Plannin	Plannin	Plannin	Plannin	Plannin	R
PROPERTY PRESERVER REVIEW ROUN R	g Area	g Area	g Area	g Area	g Area	g Area	g Area	g Area	g Area	g Area	g Area	g Area	g Area	g Area	g Area	GION				
PROPERTY PRESERVER REVIEW ROUN R	NO	NO	NO	NO	NO	NO NO	NO	NO	NO	NO	NO O	NO NO	NO	NO	NO	NO	NO	NO	NO	DE
PROPERTY CLASS SEVER PRESERVED MUNICIPAL RATIONALE SEPTIC RAYION NO VES COMBINED DEVELOPABLE POTENTIAL EXPERICATIONALE SEPTIC DEVELOPABLE POTENTIAL PARAMIC SEPTIC PARAMIC NO NO VES COMBINED DEVELOPABLE POTENTIAL EXPENSITY AC UNITS NO																				VELOP,
RERTY COMBINED IDENTIONALE SEPTIC DENSITY COMBINED DEVELOPABLE POTENTIAL SEPTIC DENSITY AC UNITS NO YES 0.05 0.00 0.0 NO YES 0.00 0.00 0.0 NO NO 0.00 0.00 0.0 NO NO 0.00 0.00 0.0 NO YES 0.00 0.00 0.0 NO YES 1.12 0.00 0.0 NO YES 0.01 0.04 0.0 NO NO NO 0.0 0.0 0.0 NO NO 0.0 0.0 0.0 0.0 NO NO NO 0.0 0.0 0.0 NO NO 0.0 0.0 0.0 0.0 NO NO 0.0 0.0 0.0 0.0 NO NO 0.0 0.0 0.0 0.0 YES NO 0.0 0.0 0.3	1	1	1	1	:		1:	z	<u> </u>	_ ω	1.1	<u> </u>	1.	1.1	1	z	z	12	1:	
SEWER PRESERVED MUNICIPAL RATIONALE SEPTIC VES COMBINED DEVELOPABLE POTENTIAL DEVELOPABLE PO					šĊ.	ω 	5C	ULL	ω	"	SC	50	SC	5C		ULL	ULL	SC	5C	ROPERT CLASS REVIEW
R PRESERVED MUNICIPAL RATIONALE SEPTIC DEVELOPABLE POTENTIAL AC UNITS COMBINED DEVELOPABLE POTENTIAL POTENTIAL AC UNITS PRESERVED MUNITS	YES	YES	YES	YES	N O	YES	NO	NO	NO	NO O	YES	NO O	NO O	NO	NO	YES	YES	NO		
COMBINED DEVELOPABLE POTENTIAL SEPTIC DENSITY DEVELOPABLE POTENTIAL UNITS DENSITY AC UNITS 0.05 0.00 0.0 0.05 0.00 0.0 0.05 0.00 0.0 0.00 0.00 0.0 0.01 0.00 0.0 0.02 0.01 0.0 0.03 0.20 0.0 1.58 4.15 0.0 1.12 0.00 0.0 0.07 1.09 0.0 0.07 1.09 0.0 0.02 0.07 0.0 0.02 0.07 0.0 0.02 0.07 0.0 0.02 0.07 0.0 0.00 0.34 0.0 0.00 0.34 0.0 0.00 0.39 0.0	NO	NO	NO	NO	NO O	N O	NO	NO	NO	YES	YES	YES	YES	NO	NO	NO	NO	YES	YES	ER PRE
COMBINED DEVELOPABLE POTENTIAL SEPTIC DENSITY DEVELOPABLE POTENTIAL UNITS DENSITY AC UNITS 0.05 0.00 0.0 0.05 0.00 0.0 0.05 0.00 0.0 0.00 0.00 0.0 0.01 0.00 0.0 0.02 0.01 0.0 0.03 0.20 0.0 1.58 4.15 0.0 1.12 0.00 0.0 0.07 1.09 0.0 0.07 1.09 0.0 0.02 0.07 0.0 0.02 0.07 0.0 0.02 0.07 0.0 0.02 0.07 0.0 0.00 0.34 0.0 0.00 0.34 0.0 0.00 0.39 0.0																			0.	ESERVE
COMBINED DEVELOPABLE POTENTIAL SEPTIC DENSITY DEVELOPABLE POTENTIAL UNITS DENSITY AC UNITS 0.05 0.00 0.0 0.05 0.00 0.0 0.05 0.00 0.0 0.00 0.00 0.0 0.01 0.00 0.0 0.02 0.01 0.0 0.03 0.20 0.0 1.58 4.15 0.0 1.12 0.00 0.0 0.07 1.09 0.0 0.07 1.09 0.0 0.02 0.07 0.0 0.02 0.07 0.0 0.02 0.07 0.0 0.02 0.07 0.0 0.00 0.34 0.0 0.00 0.34 0.0 0.00 0.39 0.0																				D MU
COMBINED DEVELOPABLE POTENTIAL SEPTIC DENSITY DEVELOPABLE POTENTIAL UNITS DENSITY AC UNITS 0.05 0.00 0.0 0.05 0.00 0.0 0.05 0.00 0.0 0.00 0.00 0.0 0.01 0.00 0.0 0.02 0.01 0.0 0.03 0.20 0.0 1.58 4.15 0.0 1.12 0.00 0.0 0.07 1.09 0.0 0.07 1.09 0.0 0.02 0.07 0.0 0.02 0.07 0.0 0.02 0.07 0.0 0.02 0.07 0.0 0.00 0.34 0.0 0.00 0.34 0.0 0.00 0.39 0.0																				NICIPAL
COMBINED DEVELOPABLE POTENTIAL SEPTIC DENSITY DEVELOPABLE POTENTIAL UNITS DENSITY AC UNITS 0.05 0.00 0.0 0.05 0.00 0.0 0.05 0.00 0.0 0.00 0.00 0.0 0.01 0.00 0.0 0.02 0.01 0.0 0.03 0.20 0.0 1.58 4.15 0.0 1.12 0.00 0.0 0.07 1.09 0.0 0.07 1.09 0.0 0.02 0.07 0.0 0.02 0.07 0.0 0.02 0.07 0.0 0.02 0.07 0.0 0.00 0.34 0.0 0.00 0.34 0.0 0.00 0.39 0.0																				. RATIO
DEVELOPABLE POTENTIAL AC UNITS 0.00 0.0 3.00 0.0 3.00 0.0 0.23 0.0 0.023 0.0 0.00 0.0 0.00 0.0 5.67 0.0 4.15 0.0 0.00 0.0 1.09 0.0 1.09 0.0 12.29 0.0 0.34 0.0 0.39 0.0 0.39 0.0 0.30 0.0																				
DEVELOPABLE POTENTIAL AC UNITS 0.00 0.0 3.00 0.0 3.00 0.0 0.23 0.0 0.023 0.0 0.00 0.0 0.00 0.0 5.67 0.0 4.15 0.0 0.00 0.0 1.09 0.0 1.09 0.0 12.29 0.0 0.34 0.0 0.39 0.0 0.39 0.0 0.30 0.0				_																COMBII SEPTI DENSI
	0.00	0.00	0.00	0.00	1.00	1.10	0.02	0.21	0.07	0.14	1.12	1.58	3.11	0.03	0.02	0.01	0.30	0.60	0.05	
																				EVELOP AC
	0.52	0.30	0.29	0.34	12.29	9.83	0.07	0.10	1.09	0.04	0.00	4.15	5.67	0.20	0.01	0.00	0.23	3.00	0.00	ABLE
																				POTEN:
RDP	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
																				RDP

Γ	2		2	^	^)	2		2	2		2		2	2	1	٧	2	2)	2	2			2		2		2	멷
	30.07		30.04	30.01	20.01	3	26		25	24		22.55		22.48	22.47	1	22.46	22.45	22.44	22.43	3	22.42	22.41			22.37		22.36		22.35	вгоск гот
	15C		15C	JST	150		Q0082 3B		Q0007 3B	Q0006 ЗВ		1		1	Н		_	1	1	F		1	1			1		ъ		₽	CODE MODIV
AVENUE	9 WILLDEW	LANE:REAR	ROWES	KOWES LAN	ROWES LANE	LANE	1369 ROWES	LANE	1371 ROWES	1383 ROWES LANE	ROAD	BELVIDERE	VIEW ROAD	14	2 SPRING COURT	COURT	4 SPRING	6 SPRING COURT	9 SPRING COURT	COURT	COURT	5 SPRING	3 SPRING COURT	VIEW ROAD	MOUNTAIN	24	VIEW ROAD	26 MOIINTAIN	VIEW ROAD	28	S PROP LOC IV
CENTEN	RECREATION			ī			S		S	S																					FAC NAME
	0.32 Planning Area		20.97 Planning Area	54.24 Planning Area	9.02 Planning Area		0.55 Planning Area		2.22 Planning Area	2.37 Planning Area		0.90 Planning Area		0.36 Planning Area	0.23 Planning Area	0.00	0 39 Planning Area	0.35 Planning Area	1.13 Planning Area	0.78 Planning Area		0.78 Planning Area	0.57 Planning Area			0.34 Planning Area		0.34 Planning Area		0.36 Planning Area	CONSTRAINTS REG
	Area NO		Area NO	Area			Area NO		Area NO	Area NO		Area NO		Area NO	Area NO	L	Area NO	Area NO	Area NO			Area NO	Area NO	l		Area NO		Area NO		Area NO	
) 2		1	1) 1) 1	_) 1) 1) 1		1		1	DEVELOPABLE
	15C		15C	יפר	15C)	3B		3B	3B		2						1													CLASS REVIEW
	YES Y		NO V	YES			NO		NO	NO 3		YES N		YES N	YES	L	YES	YES N	YES N			YES N	YES	l		YES N		YES		YES N	SEWER I
	YES	-	YES	YES	YES		NO		NO	NO	stormwater infrastructure for the adjacent residential neighborhood.	NO Parcel contains		NO	NO		O	NO	NO	No		NO	NO			NO		NO		NO	PRESERVED MUNICIPAL RATIONALE
	0.00		0.97	3.22	0.38		0.51	9	0.52	0.60		0.00		0.00	0.00		0.00	0.00	0.05	0.04		0.04	0.00			0.00		0.00		0.00	SEPTIC DENSITY
	4.48		0.39	2.34	0.00		6.59		5.04	6.72		1.52		0.21	0.33		0 40	0.70	0.13	0.18		0.21	0.19			0.30		0.31		0.27	AC
	0.0		0.0	0.0	0.0		0.0		0.0	0.0		0.0		0.0	0.0	i c	0.0	0.0	0.0	0.0		0.0	0.0			0.0		0.0		0.0	UNITS

															_
вгоск гот	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
ГОТ	30.08	30.09	30.10	30.11	43	44	44.03	44.05	44.06	45	47	48	49	50	51
QUAL CODE									44.06 Q0008 ЗВ						
	15C	15C	1	1	д	15F	NOL	_	3B	15C	15C	15C	15C	15C	15C
	9 WILLDEW AVENUE	9 WILLDEW	ROWE	ROWE	995 BELVIDERE ROAD	829 BELVIDERE ROAD		BELVIDERE ROAD	913 BELVIDERE ROAD	RIVER	RIVER	RIVER	RIVER	RIVER	RIVER
PROP LOC	UE LDEW	LDEW	ROWE'S LANE	ROWE'S LANE	DERE	DERE		DERE	DERE	RIVER ROAD	RIVER ROAD	RIVER ROAD	RIVER ROAD	RIVER ROAD	RIVER ROAD
FAC	RECREATION CENTER	RECREATION				P'BURG I SCHOOL									
FAC NAME	ATION R	ATION				P'BURG HIGH SCHOOL									
CONS															
TOTAL CONSTRAINTS AC	0.3	0.6	4.7	3.4	0.0	23.9	0.:	0.0	1.3	0.2	81.0	0.2	3.0	0.2	28.5
S	0.27 Planning Area	0.65 Planning Area	4.79 Planning Area	3.49 Planning Area	0.06 Planning Area	23.97 Planning Area	0.17 Planning Area	0.00 Planning Area	1.32 Planning Area	0.22 Planning Area	81.04 Planning Area	0.11 Planning Area	0.89 Planning Area	0.40 Planning Area	28.59 Planning Area
REGION	າing Are	າing Are	າing Are	າing Are	ing Are	ning Are	ning Are	ning Are	າing Are	າing Are	າing Are	າing Are	າing Are	າing Are	າing Are
	a NO	a NO	a NO	a NO	NO	a NO	a NO	a NO	a NO			a NO	a NO	a NO	a NO
DEVELOPABLE	0	0	0	0	0	0	0	0	0	NO	NO	0	0	0	0
	12	1	1	1	- 4	1	4	<u> </u>	ω	1	1	1	1	ь	12
PROPERTY CLASS REVIEW	15C	15C		·	,	15A	4A		3B	15C	15C	15C	15C	15C	15C
	NO	YES	NO	ON	ΥES	YES	YES	YES	N O	NO	NO	NO	NO	ON	NO
SEWER PRESERVED MUNICIPAL RATIONALE	YES	YES	YES	YES	N O	N O	NO O	NO O	NO	NO	YES	NO	NO	NO	YES
SERVED															
MUNIC					Parcel i flaglot. stream the nor bounda not sho Highlar mappir should Open V Area, n	Develope Phillipsbu and Philli School Re Complex.	Parcel i with a o office b								
IPAL RA					Parcel is a vacant flaglot. There is a stream that runs along the northern property boundary which does not show on the Highlands open water mapping. This stream should have a 300 foot Open Water Protection Area, making this parce undevelopable.	Developed with the Phillipsburg High Schoand Phillipsburg High School Recreation Complex.	Parcel is developed with a commercial office building.								
TIONAL					Parcel is a vacant flaglot. There is a stream that runs along the northern property boundary which does not show on the Highlands open water mapping. This stream should have a 300 foot Open Water Protection Area, making this parcel undevelopable.	Developed with the Phillipsburg High School and Phillipsburg High School Recreation Complex.	oped cial								
					<u></u> -	<u> </u>									
	0.29	0.00	0.28	0.15	0.00	8.06	0.00	0.00	0.34	0.02	3.51	0.00	0.04	0.02	1.19
DEVELOP AC															
	3.75	8.53	0.00	0.00	2.78	95.46	1.30	0.40	5.79	0.00	3.27	0.00	0.00	0.00	0.00
POTENTI/ UNITS															
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RDP															

10	10	10	Г	10	8	∞		∞		00	,	7	7		6	6		6		5	(5	4.	4.	4.	4.	. ļ	: اد	4	4	ω	l	2	Œ
O	0	0		C																			4.05	4.05	4.04	4.04	4.03	3	4 01					LOCK
10	6	5		4	5.01	2		1.01		Ъ	1	3	Ь	I	2	1.01		1		2	,	_	2	1	1.01	-	-	2 (6	-	Ъ		52	9
1	1	z		1	z	z		1		H	ŀ	_	H		ь	z		ь		1		-	1	1	1	H		<u>.</u> :	2	z	<u> </u>		1	QUAL CODE N
15C 3 F S	15C 3	-	S		NULL	NULL	S	15C E	SE	15C T		15C F	15C E			NULL		15C E		15C 1		15C 1			15C F)	i	NIII	NOLL .	15F II			PROP CLASS MODIV
317 NORTH PROSPECT STREET	308 BEERS STREET		STREET	304 BEERS			STREET (OFF)	BEERS	BEERS STREETS	THIRD &	STREET	REFRS	BEERS STREET	STREET (OFF)	BEERS		STREET	BEERS	ROAD	1087 RIVER	ROAD	1088 RIVER	RIVER ROAD	RIVER ROAD	RIVER ROAD	KIVEK KOAD	RIVER ROAD				ISLAND IN DELAWARE RIVER	ROAD	1805	PROP LOC
								GARAGE	& PARKING	MUN.GARAGE										RESIDENCE	VE BLDG.	ADMINISTRATI									RIVER			FAC NAME
0.0	0.2	0.1		0.0	0.0	0.0		0.7		0.9	Ç	0.7	2.3		0.1	2.5		1.9		2.0	Ç	3.3	0.6	0.4	0.7	0.	4.0		0.0	5.4	3.0		0.0	TOTAL CONSTRAINTS AC
0.08 Planning Area	0.23 Planning Area	0.10 Planning Area		0.04 Planning Area	0.00 Planning Area	0.05 Planning Area		0.75 Planning Area		0.93 Planning Area	6.74	1 Planning Area	2.39 Planning Area	d	0.17 Planning Area	2.54 Planning Area	Ó	1.97 Planning Area	(0.96 Planning Area		3.30 Planning Area	0.65 Planning Area	0.49 Planning Area	0.78 Planning Area	0.74 Planning Area	4.US Planning Area		0 07 Planning Area	5.40 Planning Area	3.03 Planning Area		0.00 Planning Area	S REGION
NO	NO				NO			ON		NO		NO	NO			NO		NO		NO				NO	NO	N				NO	NO		NO	DEVELOPABLE
15C	15C	NULL		1	NULL	NULL		15C		15C	ŀ	150	15C		15C	NUL		15C		15C	į	15C	1	1	15C	H	Joc	10	NIII	NULL	15F		1	
																																		PROPERTY CLASS REVIEW
YES	YES				YES	YES		YES		YES		ON	O			ON		NO		NO				YES	NO	Č				YES	O		O	SEWER
NO	NO	NO		NO	NO	NO		NO		NO		NO	YES		NO	YES		YES		NO		YES	NO	NO	NO	NO.	NO TES	YEC YEC	ON	NO	NO		NO	PRESERVED MUNICIPAL RATIONALE
0.00	0.00	0.00		0.00	0.00	0.00		0.00		0.00	0.00	0.03	0.10		0.01	0.11		0.08		0.05	į	0.19	0.00	0.00	0.03	0.03	0.17	0 4	0.00	0.24	0.13		0.02	COMBINED DE SEPTIC DENSITY
0.06	0.21	0.20		0.11	0.13	0.23		0.57		0.03	0.00	0.00	0.04		0.00	0.00		0.07		0.24	1	1.21	0.00	0.00	0.00	0.00	0.00		0 00	0.31	0.00		0.29	PC
0.0	0.0	0.0		0.0	0.0	0.0		0.0		0.0	0	0.0	0.0		0.0	0.0		0.0		0.0	Ç.	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0		0.0	OTENTIAL UNITS
																																		RDP

36	32	32	32	30	† 7	2/	23	22	22	17	ET 9	10	17	17		17	15	14	1	1	13	13	12	10	вгосн
1.05	28	10.01	9.02	Н	t	15	17	9.01	2	F	ı U	n 5	1 7	3		5	1.01	14.05	14.01	14 01	1.01	1	ъ	13	OT .
NULL	15F	NULL	NULL	15F	Ę	155	NULL	NULL	15F	150	NOLL	NOLL	אוווו	2		15C	NULL	Ъ	130	150	1	1	15C	ц	QUAL CLASS CODE MODIV
	715 CHARLES ROAD			1301 BELVIDERE ROAD	BELVIDERE ROAD	6/10			112 PARK AVENUE	SQUARE					PROSPECT STREET	309 NORTH		PARK AVENUE	AVENUE	DABK	NORTH PROSPECT STREET	NORTH PROSPECT STREET	51 NORTH SECOND STREET	307 NORTH PROSPECT STREET	
				RESCUE SQUAD					FIRE HOUSE	FIELDS									CENTER	DEC DE ATION					FAC NAME
0.15 PI	0.00 PI	0.00 PI	0.00 PI	0.11 PI	0.00	0.02 F	0.03 PI	0.00 PI	0.00 PI	U.82 PI	0.01	0.04 PI	0.00	0 06 01		0.00 PI	0.00 PI	0.04 PI	0.02 7	0 03 01	0.78 PI	1.16 PI	0.00 PI	0.01 PI	TOTAL CONSTRAINTS AC
0.15 Planning Area	0.00 Planning Area	0.00 Planning Area	0.00 Planning Area	0.11 Planning Area	C.OO FIGURES A GO	0.02 Flaming Area	0.03 Planning Area	0.00 Planning Area	0.00 Planning Area	U.82 Planning Area	O.O. Planning Area	0.04 Planning Area	0.00 Planning Area	anning Area	(0.00 Planning Area	0.00 Planning Area	0.04 Planning Area	0:02 Flaillillig Alea	apping Arga	0.78 Planning Area	1.16 Planning Area	0.00 Planning Area	0.01 Planning Area	REGION
NO	NO	NO	NO	NO	ā	5 8	S C	NO	NO	NO	S	NO	S			NO	NO	NO	Ž	S O	NO	NO	NO	NO	DEVELOPABLE
NULL	15F	NULL	NULL	15F	Ę	155	NOLL	NULL	15F	150	NOLL	NOLL	מון די			15C	NULL	₽	130	150	1	1	15C	ц	
YES	YES	YES	YES	YES	Ē	VEX -	YES	YES	YES	Z	Š	YES	5 5	ž		YES	YES	YES	1 5 3	VΕC	ON	ON	YES	YES	SEWER
NO	NO	NO	NO	NO	No.		NO C	NO NO	NO	C	NO.		NO	NO ON		NO	NO	NO	8	NO	NO	NO	NO	O	PRESERVED MUNICIPAL RATIONALE
0.00	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.06	0.00	0.00	0.00	0 00		0.00	0.00	0.00	0.00	000	0.06	0.08	0.00	0.00	COMBINED DEVELOR DENSITY
0.48	0.20	0.25	0.07	1.49	0.20	0.09	0.13	0.01	0.49	0.00	0.13	0.08	0.00	0.07		0.14	0.03	0.21	0.21	0 21	0.04	0.03	0.05	0.13	PC
0.0	0.0	0.0	0.0	0.0	Ċ	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 0	0.0		0.0	0.0	0.0	Ċ	0	0.0	0.0	0.0	0.0	DTENTIAL RDP UNITS

67		6	66	6	ı -	65		n 0	ס מ	3 2	0	61	58				58	5	58	58	Ū	58	Ι	-	57		57	53	Ü	اب		52	<u> </u>
				5																							7						вгоск гот
2		1	10	7		ω	F	1 5	100	7 ا	4.01	6	24.01				24	21.01	18	15	14	10		(∞		Ь	1.02	1.01	3		5	ЮТ
																																	QUAL
15C		15C	NULL	NULL		Ь	۰	7 2		NOLL	NOLL	NULL	Ь				NULL	Ь	NULL	NULL	NULL	NULL		ı			Ь	NULL	F	۷.		1	PROP CLASS MODIV
STI	ST TH	23:	ľ		STI H	40	끍			ľ		ľ	RO STI					두 10 두 10	ľ	ľ	ľ		AV	BR !	14	Ą	20		AV	3	Ą		
SOUTH TH STREET	THIRD STREET	232 SOUTH			STREET	408 SOUTH	FIRST STREET	5011					ROSEBERRY STREET					100 SOUTH FIRST STREET					AVENUE	BRIARSTONE		AVENUE	2 GREYSTONE		AVENUE	5	AVENUE	420 STELKO	PROP LOC
IRD P	₽					I	ET =	E					~					ᄪ						ŽE			ONE					Ó	
SOUTH THIRD PARKING LOT STREET	BLDG.	MUNICIPAL																															FAC NAME
ОТ		AL																															
																																	TOTAL CONSTRAINTS AC
0.0		0.1	0.0	0.0		0.0					0.0	0.0	0.0				1.1	0.0	0.0	0.0	0.0	0.0		;	0.0		0.0	0.0					TOTAL NSTRAINT AC
0.00 Planning Area		0.11 Planning Area	0.00 Planning Area	0.00 Planning Area		0.00 Planning Area		0.00 Planning Area	0.00 Planning Area	0.04 Planning Area	0.00 Planning Area	0.00 Planning Area	0.00 Planning Area				1.12 Planning Area	0.00 Planning Area	0.00 Planning Area	0.00 Planning Area	0.00 Planning Area	0.09 Planning Area			0.00 Planning Area		0.00 Planning Area	0.00 Planning Area	0.02 Flaillillig Alea			0.00 Planning Area	S
ning Ar		าing Ar	າing Ar	າing Ar		າing Ar	5		ling Ar	າing Ar	າing Ar	ning Ar	ning Ar			(າing Ar	ning Ar	ning Ar	າing Ar	າing Ar	າing Ar		d	າing Ar		າing Ar	າing Ar	III & AI	2: 2 2		าing Ar	REGION
ea		ea	ea	ea		ea	מ	2 0	2 6	: ea	ea	ea	ea				ea	ea	ea	ea	ea	ea			ea		ea	ea	a a	3		ea	Z
NO NO		ON	NO	O		O	2	5 5	5 3		S	NO	O				NO N	O	NO	O	S	O		į	8		O	O	Z	5		ON	DEVEI
																																	DEVELOPABLE
15C		15C	NULL	NULL		1	۰	1 10 11		NOLL	NOLL	NULL	ъ				4A	Ъ	NULL	NULL	NULL	NULL		ı	-		ь	NULL	F	۷.		4A	
			L					ř	-	-	- -	ľ							ľ		ľ							-					PROPERTY CLASS REVIEW
YES		YES	YES	YES		YES	5	ν Ες Ες	Ϋ́EZ	YES	YES	YES	YES				YES	YES	YES	YES	YES	YES		į	YES		YES	YES	Ē	Υ <u>Γ</u> ς		YES	SEWE
NO		ON	NO	NO		NO	2	5 3	3 3		S	NO	NO O				NO	N O	NO NO	NO	S O	NO		į	8		NO	NO	Z	5		ON	R PRESERVED MUNICIPAL RATIONALE
																																	SERVED
														center.	assoc	with	Parce						complex.	Warr	Parce					complex.	Warr	Parce	MUN (
														j	iation v	a parkii	is dev						lex.	Warren Hospital	is par					lex.	Warren Hospital	i is par	ICIPAL
														center.	association with the	with a parking lot in	Parcel is developed							oital	Parcel is part of the						oital	Parcel is part of the	RATIOI
														م ا	ם נס	_																	
		(_																					_					0.00	COMBINED SEPTIC DENSITY
0.00		0.00	0.00	0.00		0.00	9	0.00		0.00	0.00	0.00	0.00				0.00	0.00	0.00	0.00	0.00	0.00			000		0.00	0.00	0.00	3		0.00	
																																	EVELOP AC
0.12		0.43	0.13	0.11		0.15	+ -	0 1 4	0.00	0.36	0.26	0.06	0.10				13.99	0.27	0.16	0.13	0.19	0.17			3.57		0.40	0.02	0.0	2 2		1.68	PABLE
																																	DEVELOPABLE POTENTIAL AC UNITS
0.0		0.0	0.0	0.0		0.0				0.0	0.0	0.0	0.0				0.0	0.0	0.0	0.0	0.0	0.0		;	0.0		0.0	0.0	0.0			0.0	NTIAL ITS
																																	RDP
														<u> </u>					_		_		<u> </u>					<u> </u>					

	ò	75	75	75	74	74	74			74			73		73		73	71	71	1	71			71	71	70			ò	70			69			68.01		00.01	0 0			67		67		вгоск	
	T.02	2	5	2	11	10	7	1		ر ح			v	l	2		1	9.01	∞	. -	7			4	3	9			,	7			2.01			5		-				10		ω		ск гот	
	•													l																l			_									١				T QUAL	l
	F	۷ ا	Ь	NULL	NULL	NUL	NULL			Ь			15C		15C		15C	NULL	NULL	NOLL				1	NULL	NULL			F	_			Ь			Р		F	ح			15C		15C	MODIA		3
ST	#03 BAI	å E	20	-	1	ľ	-		7 S	412	ST	FO							Ţ	ľ		TS	FO			T	2	3 5	3 6	300	ST	FO	SO	ST	SE	SO	블	. 00	00	7			2				
STREET	BAITIMORF	FIFTH STREET	200 SOUTH					VI KEE	CROMWELL	2	STREET	FOURTH	400 SOUTH	FIFTH STREET	400 SOUTH	SIREEI	EDWARD					STREET	FOURTH	316 SOUTH			SIREE			7	STREET	FOURTH	SOUTH	STREET	SECOND	HTUOS	HIGHWAY 22	000 00	SIREEI		SECOND	225 SOUTH	SIREEI	OTH T		PROP LOC	l
í	ñ	EET	T						F				Ι	EET	=		PL							Ι				F	-	l							22	;						IIRD PA			
														l			PLAYGROUND													l												PARKING LOT		SOUTH THIRD PARKING LOT		FAC NAME	
														l			DND													l														<u>'</u>			
														l																l												ı			Ą	CONSTRAINTS	
	0.00		0.00 F			0.00 F			0.00 F		0.00 F		0.00 F	0.02 F	0.03 F	0.00				0.00 F	0.03 F	0.07 F				000 F			0.00 F			0.00 F		0.00	200			0.01 F		0.00 F		VINTS	l				
	0.00 Flatilling Alea		0.00 Planning Area			0.00 Planning Area			0.00 Planning Area		0.00 Planning Area		0.00 Planning Area	0.02 Planning Area	0.03 Planning Area	0.00 Plaining Area	200			0.00 Planning Area	0.03 Planning Area	0.07 Planning Area			ט.טט דומוווווווווווווווווווווווווווווווווו	lanning			0.00 Planning Area			0.00 Planning Area		O.OO Flatilling Area	olan in a			0.01 Planning Area		0.00 Planning Area		REC	l				
	Aled		Area	; Area	; Area	Area	; Area			Area			Area	l	Area		Area	Area	Area	Aled	200			Area	Area	Area			7	Area			Area			Area	,	Alea	>			Area		Area		REGION	ı
	Z	5	NO	NO	NO	NO	NO	;		NO			NO		NO		NO	NO	NO	200	5			NO	NO	NO			2	S			NO			NO		2	5			NO N		NO		DEV	
														l																l												١				DEVELOPABLE	
	F	۷	ь	NULL	NULL	NC	NULL			Ь			15C	l	15C		15C	NULL	NULL	NOLL				1	NULL	NULL			۰	_			ь			Н		F	۷			15C		15C	2		3
				F	Ε	F	П						()		()		()	F	F	F					LL	LL				l														()	MEMIEW	CLASS	
	Č	575	YES	YES	YES	YES	YES			YES			O		O		O	YES	YES	TES	VE C			YES	YES	YES			5	γFS			YES			YES		CO	VΕς			YES		YES		SEWER	
	2	5	NO	NO O	NO	NO	NO			NO			NO		NO		NO	NO	NO	200	5			NO	NO	NO			Ž	200			N _O			NO		2	5			S O		NO			
														l																l																SERVED	
														l																l												١				PRESERVED MUNICIPAL RATIONALE	ı
														l																l																CIPAL R	
														l																l												١				ATION	ı
														l																l												١					3
	0.00		0.00	0.00	0.00	0.0	0.00			0.00			0.04		0.04		0.05	0.00	0.00	0.00				0.00	0.0	0.00				000			0.00			0.00		0.00				0.00		0.00		SEPTIC DENSITY	ı
	c		ō	Ō	Ō	ľ	Ō			ō			4	l	4		Ū	Ō	Ō	٦	٥			Ō	Ō	Ō			č	٦			Ō			ō		Č	5					ō		DEVI	
	ç		0.	0.	0.	0.	0.	,		0.			0.		0.		0.	0.	0.	٥				0.	0.	0.			ç				0.			0.		ç	5			ا.		0.		ELOPAB AC	
	0.20	3	0.15	0.11	0.07	15	0.06			0.06			0.56		0.51		0.68	0.05	0.09	0. L3	3			0.06	03	0.36			1	0 24			0.23			0.03		0.20	30			0.23		0.12		LE POT	
	0.0		0.0	0.0	0.0	0.0	0.0			0.0			0.0		0.0		0.0	0.0	0.0	0.0				0.0	0.0	0.0				0 0			0.0			0.0		0.0				0.0		0.0		DEVELOPABLE POTENTIAL AC UNITS	
	_		J				J			J			J		J		J))							J			J		,						J		RDP	
																																														0	

85.02 1 NULL 85.03 1 NULL	2	2	_	۷	85 34 NULL	85 30 NULL		85 23 1		85 22 1	ţ		85 15 NULL	85 5.02 NULL		85 3.01 1		60 G	اد	2.26		85 2.10 NULL	(∞	7	6	5.02	82 10.01 NULL	81 9 NULL			80 8 15C	80 6 NULL	79 12 NULL	79 10.01 NULL	77 13.01 NULL		C	76 6 1	BLOCK LOT QUAL PROP
		STREET	98 EDWARD				SIXTH STREET	309 SOUTH	SIXTH STREET	307 SOUTH	SIXTH STREET	231 SOUTH			LANE	310 RED SCHOOL	LANE	SCHOOL	2100 000				FIFTH STREET	415 SOUTH						STREET	EIGHTH	100 SOUTH					STREET	FOURTH	103 SOUTH	S PROP LOC FAC NAME V
	1.09 Planning Area		0.00 Planning Area	0.93 Planning Area	0.00 Planning Area	0.00 Planning Area		0.00 Planning Area		0.00 Planning Area	6.64	0 01 Planning Area	0.00 Planning Area	0.23 Planning Area		0.00 Planning Area		0.00 Planning Area	0 00 Planing Arm	0.00 Planning Area	0.00 Planning Area	0.00 Planning Area	0.00	0 00 Planning Area	0.00 Planning Area		(0.00 Planning Area			0.00 Planning Area	TOTAL IE CONSTRAINTS REGION AC								
	NO		NO	NO	NO	NO		NO		NO	d	5	NO	NO		NO		Z	5	NO	ON	NO	Č	NO ON	NO	NO	NO	ON	NO			ON	NO	NO	NO	NO		ā	NO	DEVELOPABLE
	NULL		15C	NULL	NULL	NULL		Д		1	۱	1	NULL	4A		1		F	: ا	NULL	NULL	NULL	i C	150	NULL	NULL	NULL	NULL	NULL			15C	NULL	NULL	NULL	NULL		٠	_	PROPERTY CLASS REVIEW
	NO		YES	NO	YES	YES		YES		YES			YES	YES		YES		YES				YES				YES		YES					YES		YES	YES			YES	SEWER
NO	NO		NO	NO	NO	NO		NO		ON		NO	NO	NO The parcel is already developed with a medical center and associated parking.		NO		Š		NO	NO	NO	Č	O	NO	NO	NO	NO	NO			NO	ON	NO	NO	NO			NO	C PRESERVED MUNICIPAL RATIONALE
000	0.54		0.00	0.52	0.00	0.00		0.00		0.00	0.00	0 00	0.00	0.00		0.00		0.00		0.00	0.00	0.00	9	0 00	0.00	0.00	0.00	0.00	0.00			0.00	0.00	0.00	0.00	0.00		0.00	0.00	COMBINED DEV SEPTIC DEV
0.21	6.50		0.08	6.37	0.14	0.30		0.15		0.15		0 13	0.14	8.46		0.42		0.80		0.00	0.04	0.02	9	0 18	0.16	0.18	0.13	0.08	0.14			0.16	0.12	0.12	0.12	0.16		0.00	0.05	DEVELOPABLE POTENTIAL AC UNITS
0.0	0.0		0.0	0.0	0.0	0.0		0.0		0.0	Ċ	0.0	0.0	0.0		0.0		0.0		0.0	0.0	0.0	č	0.0	0.0	0.0	0.0	0.0	0.0			0.0	0.0	0.0	0.0	0.0		ć	0.0	OTENTIAL RDP UNITS

Lopatcong Township Highlands Buildout

VVI	KN-I	L-()00058	5-25 C	00/08	9/202	3 4.	34:5	0 PN	/I P	g 61	of 70 Trans II	D. LCV	20251	/ 1	35)4	1	
89	89	89	89	88	87	87	87	87	86.06	86.06	86.04	86	86	86	85.06	85.05	85.03	85.03	вгос
3.05	3.04	2.02	2	1.05	1.40	1.39	1.02	1	14	11	22		66	62	1	1	54	51	вгоск гот
	Q0017		Q0016					QOC				Q0C	 ရွ						QUAL
Q0017 3B)17 3B	Z)16 3B	Q0014 3B	<u> </u>	1	15C	Q0014 ЗВ	1	1	150	Q0013 3B	Q0012 3B	15C	N	Z	N	N	
		NULL												Ò	NULL	NULL	NULL	NULL	PROP CLASS MODIV
FOX FARM ROAD (OFF)	FOX FARM ROAD (OFF)		844 UNION ROAD	1400 STRYKERS ROAD	BELVIEW ROAD	81 BELVIEW ROAD	BELVIEW ROAD	BELVIEW ROAD	190 BE ROAD	150 BE ROAD	W DRIVE	BELVIDERE ROAD	1724 BELVIDERE ROAD	MEADOWVI W DR/2 AUTUMN RI					PRO
ARM (OFF)	ARM (OFF)		844 UNIONTOWN ROAD	ERS	⋛	_VIEW	W	W	190 BELVIEW ROAD	150 BELVIEW ROAD	VE OWVIE	DERE) ERE	MEADOWVIE W DR/2 AUTUMN RI					PROP LOC
			_				OPE		,	,									F.
							OPEN SPACE				EASEMENT			DETENTION EASEMENT					FAC NAME
							유							7 2					
																			TO: CONST
9.0	9.8	0.3	11.4	5.6	0.0	0.1	2.3	7.8	0.0	0.1	3.0	0.6	7.8	2.6	0.0	0.0	0.0	0.0	TOTAL CONSTRAINTS AC
9.04 Preservation Area NO	9.89 Preservation Area NO	0.31 Preservation Area NO	11.44 Preservation Area NO	5.69 Planning Area	0.05 Planning Area	0.10 Planning Area	2.35 Planning Area	7.80 Planning Area	0.08 Planning Area	0.13 Planning Area	3.07 Planning Area	0.62 Planning Area	7.82 Planning Area	2.60 Planning Area	0.00 Planning Area	0.05 Planning Area	0.04 Planning Area	0.06 Planning Area	S
ervatio	ervatio	ervatio	ervatio	ning A	ning A	ning A	ning A	ning A	ning A	ning A	ning A	ning A	ning A	ning A	ning A	ning A	ning A	ning A	REGION
on Are	on Are	on Are	on Are	rea	rea	rea	rea	rea	rea	rea	rea	rea	rea	rea	rea	rea	rea	rea	N
a NO	a NO	a NO	a NO	NO O	NO O	NO	NO	NO	NO	NO	Z C	YES	N S	N O	NO	NO	NO	NO	DEV
																			DEVELOPABLE
(L)	w	7	w	(1)	_ ь	1		ω	1	1		ω	(1)		_	_	7	7	
3B	3B	NULL	3B	3B			15C	3B			150	3B	3B	15C	NULL	NULL	NULL	NULL	PROPERTY CLASS REVIEW
NO	z	z	NO	NO	NO NO	z	NO	NO	NO	NO	Z C	z	z	z	_	z	Y	Y	
	O	NO				ON				0			NO NO	NO		NO	YES	YES	SEWER
NO	O	ON	NO NO	NO	NO NO	O	YES	NO	O	NO	YES	O	NO NO	YES	O	NO	NO	NO	PRESE
																			:RVED
												The p trave right- which remo devel							NUN
												The property is traversed by a utility right-of-way/easement, which should be removed from the developable land area							ICIPAL
												y a utily a utily a utily a utily a utily ase ld be land							RATIO
												ity ment, g area							ER PRESERVED MUNICIPAL RATIONALE
0.00	0.00	0.00	0.00	0.45	0.01	0.03	0.15	0.50	0.32	0.06	0.33	6.82	1.25	0.19	0.00	0.12	0.00	0.00	COMBINED SEPTIC DENSITY
1.3	_	0	1.					,	(5	_		100				L	((DEVELOPABLE POTENTIAL AC UNITS
1.34	0.50	0.89	12.25	0.56	0.04	0.44	0.00	0.24	5.02	0.68	1.58	106.61	10.89	0.10	0.07	1.66	0.28	0.20	BLE P
																			OTENTI
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.6	0.0	0.0	0.0	0.0	0.0	0.0	TIAL S
												3.1							RDP
			<u> </u>		<u> </u>		1					1							

	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	90	вгос
20	18.11	18.04	18.03	18.02	18.01	18	17.03	17.02	17.01	17	16.02	16.01	15	13.01	12	10	9	вгоск гот
OOO65 3B	18.11 Q0018		18.03 Q0021 3B	18.02 Q0020 3B	18.01 Q0019 3B	Q0018 зв					Q0075				Q0066	Q0068 ЗВ	Q0067	QUAL
3B	3B	1	3B	3B	3B	3B	15C	1	15C	₽	NULL	NULL	15C	1	3B	3B	3B	PROP CLASS MIODIV
231 LOWS	191 LOWS HOLLOW ROAD	LOWS HOLLOW ROAD	LOWS HOLLOW ROAD	LOWS HOLLOW ROAD	215 LOWS HOLLOW ROAD	201 LOWS HOLLOW ROAD	72 FOX ROAD	68 FOX FARM ROAD	64 FOX FARM ROAD	62 FOX ROAD			FOX FARM ROAD	181 LOWS HOLLOW ROAD	674 UNION ROAD	782 UNIONTOWN ROAD	798 UNIONTOWN ROAD	
SW	W	W	V	V	W	W SM	72 FOX FARM ROAD	FARM	FARM	62 FOX FARM ROAD			RM	WS	674 UNIONTOWN ROAD	TOWN	TOWN	PROP LOC
																		FAC NAME
																		TOTAL CONSTRAINTS AC
9.15 P	4.45 P	0.32 P	4.75 P	5.52 P	8.20 P	1.08 P	5.42 P	5.43 P	3.08 P	1.81 P	7.90 P	5.16 P	0.49 P	12.18 P	4.26 P	5.29 P	14.78 P	AL
9.15 Preservation Area NO	4.45 Preservation Area NO	0.32 Preservation Area NO	4.75 Preservation Area NO	5.52 Preservation Area NO	8.20 Preservation Area NO	1.08 Preservation Area NO	5.42 Preservation Area NO	5.43 Preservation Area NO	3.08 Preservation Area NO	1.81 Preservation Area NO	7.90 Preservation Area NO	5.16 Preservation Area NO	0.49 Preservation Area NO	12.18 Preservation Area NO	4.26 Preservation Area NO	5.29 Preservation Area NO	14.78 Preservation Area NO	REGION
ion Area	ion Area	ion Area	ion Area	ion Area	ion Area	ion Area	ion Area	ion Area	ion Area	ion Area	ion Area	ion Area	ion Area	ion Area	ion Area	ion Area	ion Area	ION
ON	ON	ON E	NO	NO 8	ON E	ON E	NO E	NO	NO	NO	NO	NO E	NO NO	ON E	NO NO	NO	NO NO	DEVE
																		DEVELOPABLE
3B	3B	1	3B	3В	3В	3B	15C	1	15C	1	NULL	NULL	15C	1	3B	3B	3B	
NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO O	NO	NO	NO	NO	
NO	NO	NO	NO	NO	NO	NO	ON	NO	YES	NO	NO	YES	N O	NO	NO	NO	NO	SEWER PRI
									,			0,						ESERVE
																		D MUNI
																		PRESERVED MUNICIPAL RATIONALE
																		ATIONA
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	COMBINED SEPTIC DENSITY
																		DEVELOPABLE AC
0.45	3.05	2.37	0.13	2.92	8.05	1.97	0.09	0.01	0.00	0.34	0.07	0.14	0.00	9.98	0.75	0.51	1.34)PABLE C
																		POTENTIAL UNITS
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
																		RDP

									ROAD			
0.0	30.67	0.00	NO	NO	3В	5.63 Preservation Area NO	5.63 Preser	N	UNIONTOWN	Q0031 3B	27	93
0.0	1.86	0.00	NO	NO	NULL	4.78 Preservation Area NO	4.78 Preser			Q0062 NULL	26	93
0.0	0.24	0.00	NO	NO	1	0.75 Preservation Area NO	0.75 Preser		JESSAMINE LANE	1	23.02	93
0.0	5.39	0.00	NO	NO	38	9.87 Preservation Area NO	9.87 Preser	*	331 LIBERTY ROAD	Q0074 ЗВ	18	93
									MOUNTAIN RD			
0.0	1.39	0.00	NO S	NO S	3B	3.91 Preservation Area NO	3.91 Preser		11 SCOTTS	15.02 Q0030 NULL 15.10 Q0078 3B	15.02	93
				5					ROAD		25 0	3
0.0	24.82	0.00	NO	NO	3B	8.93 Preservation Area NO	8.93 Preser	~	341 LIBERTY	Q0028 3B	15	93
0.0	0.05	0.00	NO	N O	Ь	0.74 Preservation Area NO	0.74 Preser		300 LOWS HOLLOW ROAD	Ь	13.01	93
0.0	1.80	0.00	NO	NO O	3B	6.31 Preservation Area NO	6.31 Preser		294 LOWS HOLLOW RD	12.03 Q0072 3B	12.03	93
0.0	2.67	0.00	NO	NO	38	3.63 Preservation Area NO	3.63 Preser	0	282 LOWS HOLLOW RD	12.01 Q0071 3B	12.01	86
0.0	6.86	0.00	NO	NO	3B	9.81 Preservation Area NO	9.81 Preser		272 LOWS HOLLOW ROAD	Q0027 ЗВ	12	93
0.0	0.59	0.00	NO	NO NO	ъ	1.89 Preservation Area NO	1.89 Preser		278 LOWS HOLLOW ROAD	Ъ	11	93
0.0	10.40	0.00	NO	NO	3B	19.23 Preservation Area NO	19.23 Preser		268 LOWS HOLLOW ROAD	Q0063 ЗВ	10	93
0.0	0.26	0.00	NO	NO O	3B	8.38 Preservation Area NO	8.38 Preser		238 LOWS HOLLOW ROAD	Q0065 ЗВ	7	93
0.0	0.15	0.00	NO	NO	3B	5.85 Preservation Area NO	5.85 Preser		LOWS HOLLOW ROAD	Q0021 3B	5.02	93
0.0	0.11	0.00	NO	NO	3B	7.55 Preservation Area NO	7.55 Preser		258 LOWS HOLLOW ROAD	Q0026 ЗВ	5.01	93
0.0	0.00	0.00	NO	NO	3B	7.96 Preservation Area NO	7.96 Preser		234 LOWS HOLLOW ROAD	Q0026 ЗВ	л	93
0.0	0.25	0.00	NO	NO	3B	9.18 Preservation Area NO			190 LOWS HOLLOW ROAD	Q0025 ЗВ	4.01	93
POTENTIAL RDP UNITS	DEVELOPABLE POTAC	COMBINED SEPTIC DENSITY	ER PRESERVED MUNICIPAL RATIONALE	ry Sewer 1	PROPERTY \BLE CLASS REVIEW	REGION DEVELOPABLE	TOTAL CONSTRAINTS R AC	FAC NAME	P S PROP LOC IV	QUAL CLASS CODE MODIV	вгоск гот	вгос

	93 93 93 93.03 94 95 95	94 95 95	95 95	95	95	95	95	95	95	95	95	95	95	95
MOULT			2.02 11.02	11.03	12.02	18.01	23.01	29.03	29.06	30	31	32	34	36.01
ILL 10.2 Preservation Area NO NULL NO NO NO 1.2 0.0 1.2 1.2 1.2 1.2 Preservation Area NO NO NO NO NO NO 1.2 0.0 1.2 1.2 1.2 1.2 Preservation Area NO NO NO NO NO NO NO 1.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0					Q0035			Q0033	Q0033	Q0031	Q0038	Q0039	Q0039	
D. C. Preservation Area NO			NULL 1	Ь	3B	15C	15C	3В	3В	3B	3B	3B	3В	NULL
Vera NO NOLLL NO NOLLL NO OLD OLT NO OLD OLT NO OLD OLT NO OLD OLT OLD OLD<	111 TIMBERWICK ROAD 300 LIBERTY ROAD 600 UNIONTOWN ROAD 240 BELVIEW ROAD 940 STRYKERS	TIMBERWICK ROAD 300 LIBERTY ROAD 600 UNIONTOWN ROAD 240 BELVIEW ROAD	940 STRYKERS ROAD:REAR	210 BELVIEW ROAD	793 UNIONTOWN ROAD	STRYKERS ROAD	830 STRYKERS ROAD	781 UNIONTOWN ROAD	685 UNIONTOWN ROAD	UNIONTOWN ROAD	ROUTE 57	ROUTE 57	ROUTE 57	
Verba NO NULL NO NO 0.00 0.11 NO 0.00 0.11 0.00 Verba NO 1 NO NO 0.00 0.00 0.18 0.00 Verba NO 1 NO NO 0.00														
Verba NO NULL NO NO 0.00 0.11 NO 0.00 0.11 0.00 Verba NO 1 NO NO 0.00 0.00 0.18 0.00 Verba NO 1 NO NO 0.00	0.22 Pre 0.61 Pre 0.76 Pre 1.32 Pre 6.39 Pre 71.78 Pre 5.45 Pla 0.00 Pla 0.95 Pla	6.39 Pre 71.78 Pre 5.45 Pla	0.00 Pla 0.95 Pla	0.57 Pla	15.75 Pla	0.03 Pla	0.03 Pla	7.88 Pla	12.89 Pla	35.30 Pla	7.94 Pla	0.00 Pla	0.00 Pla	0.00 Pla
NOLL NO	servation Area nning Area nning Area	servation Area servation Area nning Area												
NO NO COO 0.17 CO NO NO 0.00 0.00 0.17 0.00 NO NO NO 0.00 0.00 0.00 0.00 NO NO NO 0.00 0.00 0.00 0.00 NO NO NO 0.01 0.01 0.01 0.01 NO NO NO 0.00 0.01 0.01 0.01 NO NO NO 0.00 0.01 0.01 0.00 NO NO NO 0.00 0.02 0.33 0.0 NO NO NO 0.00 0.03 0.32 0.0 NO NO NO 0.00 0.00 0.00 0.00 NO NO Parcel contains 6.92 75.47 10.9 NO NO 0.00 0.05 0.00 NO NO 0.00 0.00 0.00 NO				NO										
NO 0.00 NO 0.00 NO 0.00 NO 0.00 NO 0.00 NO 0.00 NO 0.01 NO 0.01 NO 0.01 NO 0.02 NO 0.02 NO 0.02 NO 1.28 2.12 0.0 NO 1.28 2.12 0.0 NO 0.02 0.31 0.0 NO Parcel contains 6.92 75.47 10.9 NO Parcel contains 6.92 75.47 10.9 NO Parcel contains 6.92 75.47 10.9 NO 0.05 2.03 0.0 NO 0.05 2.03 0.0 NO 0.05 2.03 0.0 NO 0.065 0.0 0.0	NULL NULL NULL 3B 3B 3B 3B	3B 3B 3B	NULL 1	1	3B	15C	15C	3B	3B	3A	3B	3B	3B	NULL
0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	NO NO O	N O O O	NO O	ON	NO	ON	NO	NO	NO	NO	NO	ON	ON	YES
0.00 0.17 0.0 0.00 0.18 0.0 0.00 0.30 0.0 0.00 0.30 0.0 0.00 0.00 0.0 0.00 0.03 0.0 0.01 0.11 0.0 0.07 0.00 0.0 0.07 0.00 0.0 0.02 0.31 0.0 0.03 0.32 0.0 0.02 0.31 0.0 0.05 2.03 0.0 0.065 2.03 0.0 0.07 1.18 0.0 0.096 0.54 0.0 0.00 0.00	NO N	NO NO YES NO	ON	NO	NO	NO	NO	NO	NO			NO	ON	NO
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.01	0.00 0.00 0.41	0.01 0.07	0.42	1.28	0.03	0.02	0.71	0.96			0.07	0.37	0.00
	0.17 0.18 0.30 0.00 22.79 22.79 0.03 0.36	22.79 0.03 0.36	0.11 0.00	5.33	2.12	0.32	0.31	2.00	0.54	75.47	2.03	1.18	5.88	0.69
	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.9 2.2	0.0	0.0	0.0	0.0

100	100		100		100	99	99	99	3	99		99	98		98	98	98		98	98	98		97	97	95			95		95		95	вгоск
2.03	2.02		2.01		1	19	18	\	1	6.01		3.01	4		ω	2.02	2.01		~	1.02	1.01		2	1	46			45.01		45		44.01	ск гот
			Q0046 3B									Q0039 3B			Q004									Q0032	Q0040 3B			1		Q0040 3B		1	QUAL
NULL	1		6 3B		1	NULL	NULL	TOC	<u>.</u>	15C		9 3B	1		Q0042 3B	15C	15C		15C	NULL	15C		15C	2 3B	0 38			3A		0 3B		15C	L PROP CLASS E MODIV
		ROL	I SU	57	271			ROAD	519	119	ROAD	188	ROL	ROAD	PORT	RO	ROL	519			ROL	519	ROUTE	ROL	400 STRYK ROAD	ROAD	STR	400	ROAD	STR	STRYK ROAD	224	
	ROUTE 57	ROUTE 22	US HIGHWAY		271 ROUTE			ROAD		119 ROUTE	ROAD		ROUTE 519	ROAD		ROUTE 519	ROUTE 519		481 ROUTE		ROUTE 519	519;REAR	JTE	ROUTE 57	400 STRYKERS ROAD	þ	STRYKERS		Ď	STRYKERS	STRYKERS ROAD		PROP LOC
			~					CANAL	z	PRES							SUM						OPE									FIRE	
								AL SKIS		PRESERVATIO							MUSEUM						OPEN SPACE									FIRE HOUSE	FAC NAME
										0																							
1	0		24		0	0	12			,C		0			~		0	l ,	ا	0	C		0	28				0		~		0	TOTAL CONSTRAINTS AC
85 Plaı	.28 Plaı		.08 Pla).26 Plai	.01 Plaı	.28 Plai	.00 Fld		.86 Pla).10 Plai	.62 Plaı		.82 Plai	41 Pla).09 Plai		.98 Pla	.07 Pla).12 Plaı		.88 Plai	8.47 Plai).33 Pla			.05 Plaı		13 Pla		.02 Plaı	STI
1.85 Planning Area	0.28 Planning Area		24.08 Planning Area		0.26 Planning Area	0.01 Planning Area	12.28 Planning Area	2.00 Fidililling Aled		9.86 Planning Area		0.10 Planning Area	0.62 Planning Area		7.82 Planning Area	1.41 Planning Area	0.09 Planning Area	d	6.98 Planning Area	0.07 Planning Area	0.12 Planning Area		0.88 Planning Area	28.47 Planning Area	0.33 Planning Area			0.05 Planning Area		8.13 Planning Area	C	0.02 Planning Area	REGION
																			1														
NO	NO		O		O	NO	NO	Č	5	ON		O	NO		O	NO	NO		8	O	NO		O	NO	NO O			O		O		O	DEVELOPABLE
																																	PABLE
NULL	1		3B		1	NULL	NULL	125	ה ה	15C		3B	1		88	15C	15C		15C	NOLL	15C		15C	3B	3B			3A		3B		15C	PROPERTY CLASS REVIEW
YES	YES		YES		YES	YES	NO	1 63		NO		NO	NO		NO	NO	NO		ا ا	NO	NO		NO	NO	Z O			NO		NO		YES	
NO			NO		NO	NO		165		YES		NO	NO		NO		NO		1		NO		YES	YES	NO O			NO		NO		NO	SEWER PR
			U		U			l o		S		U			C	l s	O	'			O		S	S				U				J	RESERVI
																																	ED MU
																																	NICIPAL
																																	PRESERVED MUNICIPAL RATIONALE
0.	0.		2.		0.	0.	4.	ç		0.		·ω	0.		0.	l e	0.	,	و	0.	0.		0.	1.				0.		2.		0.00	COMBINED SEPTIC DENSITY
0.00	0.00		2.92		0.00	0.00	4.10	0.00	8	0.70		3.29	0.04		0.62	0.10	0.01		0.48	0.01	0.01		0.20	1.78	0.69			0.09		2.18		00	
0	0		21		0	0	45	_	_	0		46			N		0	l ,		0	C		N	0	10			ᆸ		26		1	'ELOPAI AC
0.01	0.49		21.57		0.50	0.03	45.11	1.40	5	0.00		46.02	0.00		2.15	0.00	0.00		0.00	0.00	0.00		2.36	0.00	10.37			1.20		26.78		1.21	BLE PO
0.0	0.0		0.0		0.0	0.0	0.0	0.0		0.0		0.0	0.0		0.0	0.0	0.0		0.0	0.0	0.0		0.0	0.0	0.0			0.0		0.0		0.0	DEVELOPABLE POTENTIAL AC UNITS
J]		J		J		[J		J			U		J	· '		٦	٦		J					J		J		٦	RDP
							_																										

_	L, I	1.5			.5 00/	1.1	, ,	.30 1	IVI	F 9 01	OI	.,1		119 11		20231713341	
102	102	102	101	101	100	100	100	100	100	100	100	100	100	100	100	C	всоск
	2.02	2.01	1.01	Þ	13	12	10	8.01	7.02	7.01	7	7	6.07	6.06	6.03		101
		Q0051 NULL		Q0050 NULL	Q0049						Q0048 NULL		Q0047	Q0047 NULL			QUAL
_	15C	NUL	1	NULL	3В	1	1	15C	NUL	15C	NULL	NUL	NUL	NUL	ь	Z C F	PROP CLASS MIODIV
STREET	600 LOCK		9000 RAND BOULEVARD		1189 US HIGHWAY 22:REAR	1195 US HIGHWAY ROUTE 22	1179 US HIGHWAY ROUTE 22	ROUTE 22		STRYKERS RD/ROUTE 22 REAR					1075 US HIGHWAY ROUTE 22		PROP LOC
			D					MORRIS CANAL		MORRIS 22 CANAL							C FAC NAME
0.20	6.33	4.96	10.04	15.23	0.26	1.29	0.47	1.06	3.00	2.71	24.90	0.73	0.28	0.34	4.94	c.	TOTAL CONSTRAINTS AC
0 20 Planning Area	6.33 Planning Area	4.96 Planning Area	10.04 Planning Area	15.23 Planning Area	0.26 Planning Area	1.29 Planning Area	0.47 Planning Area	1.06 Planning Area	3.00 Planning Area	2.71 Planning Area	24.90 Planning Area	0.73 Planning Area	0.28 Planning Area	0.34 Planning Area	4.94 Planning Area	C.+3 Figilling Airco	REGION
SO SO	NO	NO	NO	NO	NO	NO	YES	NO	NO	NO	NO	NO	NO	NO	NO	č	DEVELOPABLE
_	15C	NUL	1	4B	3B	1	1	15C	NULL	15C	NULL	NULL	NULL	NULL	1	Ę	PROPERTY CLASS REVIEW
5	NO	YES	YES	YES	YES	YES	YES	ON	YES	NO	YES	YES	YES	YES	YES	Ē	SEW
S	YES	O	NO	NO	ON	ON	ON	YES	ON	YES	NO	NO	O	ON	NO	ć	R PRESERVE
				Parcel is developed with an industrial building			The parcel is vacant									parking, storage structure, and right-of-ways in association with the industrial building on the adjacent lot.	т
0.01	0.40	0.31	0.72	5.87	0.02	0.00	0.00	0.07	0.35	0.17	3.23	0.06	0.31	0.52	0.00	9	COMBINED DEN SEPTIC DENSITY
0.00	0.00	0.00	0.89	71.46	0.00	0.00	1.36	0.03	2.59	0.00	26.85	0.27	4.72	8.04	0.08		DEVELOPABLE POTENTIAL AC UNITS
0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ç	
							1.6										RDP

115	115	114	114	113	113	113	112	112	112	107	107	106	106		106	105	102	102	707	102		102	102	вьоск
1.01	Ь	26	17	20	12.01	12	27	26	1	12	1)	46.03	46.02		46.01	35	11	10	9.02	9		8.01	И	ск гот
															•					Q0053 3B				QUAL
15C	15C	15C	15F	15C	NULL	15C	15C	15C	15C	150	160	15C	15C		15C	NULL	1	1	JCL	88		15C	15C	PROP CLASS MODIV
RED SCHOOL LANE	211 RED SCHOOL LANE	RED SCHOOL LANE	98 POWDER HORN DRIVE	POWDER HORN & WOODBINE		15 WOODBINE ROAD	STONEHENGE DRIVE	STONEHENGE DRIVE	PUDDING NE WAY	HILL DR:EASEMEN	BLICKE	29.01NG STONE WAY:REAR	BRADFORD COURT	TERRACE REAR	HAMPTON		LOCK STREET	LOCK STREET	ROUTE 22	470 PLANE	STREET	476 LOCK	490 PLANE	PROP LOC
НООГ		НООГ	VDER DRIVE	BINE S			HENGE	HENGE	VGSTO (EMEN -EX	רק	G AR) R	Ж	NO		TREET	TREET	Ä	?		위	NE	LOC
	PUBLIC					PUMPING STATION			PUDDINGSTO OPEN SPACE NE WAY VAC LAND										RIGHT OF WA					FAC NAME
																								TOTAL CONSTRAINTS AC
4.49 F	0.54 F	2.91 F	0.10 F	3.14 F	0.06 F	0.47 F	3.24 F	3.69 F	3.82 F	0.34	0 24 1	7.60 F	1.49 F		3.64 F	0.00 F	0.41 F	0.13 F	0.12	18.34		1.21 F		FAL RAINTS C
4.49 Planning Area	0.54 Planning Area	2.91 Planning Area	0.10 Planning Area	3.14 Planning Area	0.06 Planning Area	0.47 Planning Area	3.24 Planning Area	3.69 Planning Area	3.82 Planning Area	0.34 Planning Area	Japaina	7.60 Planning Area	1.49 Planning Area		3.64 Planning Area	0.00 Planning Area	0.41 Planning Area	0.13 Planning Area	O:12 Flaillillig Alea	18.34 Planning Area		1.21 Planning Area	1.19 Planning Area	REGION
Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	Area	1500	Area	Area		Area	Area	Area	Area	Aled	Area		Area	Area	ION
NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C	O	NO	NO		NO	NO	NO	NO	Ö	NO		NO	O	DEVELOPABLE
15C	4C	15C	15F	15C	NULL	15C	15C	15C	15C	150	150	15C	15C		15C	NULL	1	1	TOC	3B		15C	15C	PROPERTY LE CLASS REVIEW
NO	YES	NO	YES	NO O	YES	YES	NO	NO	NO	YES	VEC	YES	YES		YES	YES	YES	YES	163	NO NO		YES	NO	RTY S SEWER M
YES	NO	YES	NO	YES	NO O	NO	YES	YES	YES	Z	5	N O	YES		YES	NO	NO	NO	NO	NO NO		YES	YES	
	Parcel is already developed with an apartment building.																							PRESERVED MUNICIPAL RATIONALE
0.34	0.00	0.59	0.00	0.22	0.00	0.00	0.24	0.26	0.27	0.00	0.00	0.00	0.00		0.00	0.00	0.00	0.00	0.00	3.57		0.00	0.07	COMBINED DEN SEPTIC DENSITY
0.23	6.32	5.42	0.24	0.00	0.00	0.00	0.16	0.00	0.00	0.49	0 40	0.00	0.20		0.47	0.14	0.00	0.00	0.13	38.83		0.00	0.00	DEVELOPABLE POTENTIAL AC UNITS
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Ċ.		0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	OTENTIAL RDP UNITS

	WRI	N-L-(יטטנ	JO	Ö-∠	25	06/09/2025 4:34:50 PM		Pg 69 01 7	' () Trans II	υ.	: LC V 2 U 2	3 I	/ 13))	+ 1		
	129	123	ETT	116	116	116	1	116	116		116		116	116	I I	116	116	115	всосн
	Ъ	11	Ė	1 2	31.01	29.01	6	28	27.02		27		27	26.01	2.01	۱ 2	4	2	вгоск гот
						ľ		0004					Q004	. Q004					QUAL
	15C	15C	Toc	NOLL	NOLL	15C	COOH! NOTE	1	N C		Z C F		Q0040 NULL	26.01 Q0040 NULL	136	זבר ביי	2	NULL	PROP L CLASS E MODIV
	BUCKE HILL &	HARW ROAD	RO.				·		·		·		·	•	STF				
i	BUCKELEY HILL &KYLE	HARWICK ROAD	ROAD REAR			ROUTE 57									STREET	T ON T			PROP LOC
			æ																
															STATION	MDINIC			FAC NAME
																			TOTAL CONSTRAINTS AC
	1.82	5.70	0.00	0.00	0.00	0.99		4 61	0.21		0.00		0.90	0.00	0.	0 1 2	7 /8		AL AINTS
	Plannir	Plannii	ridiiiii	Plannii	Planni	Planni	a a	Planni	Plannir	2	Plannir		Plannir	Plannir	T I GI		Planni	Planniı	R
	1.82 Planning Area	5.70 Planning Area	0.00 Flatiling Alea	0.00 Planning Area	0.00 Planning Area	0.99 Planning Area	4.01 Flailling Alea	ησ Διρα	0.21 Planning Area		0.00 Planning Area		0.90 Planning Area	0.00 Planning Area	O: II Flailling Alea	0.40 Flaming Area	og Area	5.81 Planning Area	REGION
	NO	NO	200				-		N O		Z O	l	N O	NO	2			NO	D
	O		ر					ر	O		O		O	O			ر	O	DEVELOPABLE
																			ABLE
	15C	15C	TSC	NOLL	NOLL	15C	-	4 C	4C		4C		4C	NULL	136	ן בר אסרר	N	NULL	PROPERTY CLASS REVIEW
	YES	NO	2	NES YES	YES	YES	Ī	ΥF	YES		YES		YES	YES	-	۲ Z	NO	NO	•
								S NO	S NO		NO S	ı	S NO		1			ON	SEWER PRESERVED MUNICIPAL RATIONALE
	YES	YES	TES	NG NG	NO	l°		0	0		0		0	NO			S	0	RESERN
							op ad the transfer of the coordinate of the coor	Pa	th de res an am	! !	Stc th res	l a	de re: an						/ED MI
							open space, walking trails, and portions of the residential homes in association with the adjacent residential community development. The parcel is also almost entirely constrained by the FEMA flood hazard zone.	rcel cor	The parcel is already developed with a residential community and associated amenities.		The area is a stormwater basin for the associated residential community on the adiacent lots.	differilles.	The parcel is already developed with a residential community and associated						UNICIP
							e, walk portio portio nital hantial ha	tains t	d with a dicommit commit commi		is a er basir ated il comm	ľ	d with a committee						AL RAT
							ing ing of ones of the the tial le le lost lost led by hazard	90	ady nunity	- 6	n for nunity		ady nunity						IONALE
	0.00	0.48	0.22	2 0	0.00	0.00	, c	000	0.00		0.00		0.00	0.00	9.00		96 0	1.13	0
																			DEVELO A
	1.06	0.97	3.11	0.19	0.18	0.00	0.93	0 91	5.66		0.99		2.86	0.37	0.00	0.00	90.	9.96	LOPABLE AC
	6	7	-	- -	000		0	Л	6		9		6	7		۱۱	2	ທ	DEVELOPABLE POTENTIAL AC UNITS
	0.0	0.0	c.	0.0	0.0	0.0	C	0.0	0.0		0.0		0.0	0.0	0.0		0.0	0.0	OTENTIAL UNITS
																			RDP
												L							

BLOCK LOT 36 57 QUAL CLASS
CODE MODIV

15C NUL 15C STREAM JADE LANE REAR/ DRIVE 290 OPEN SPACE STONEHENGE VAC LAND PROP LOC OPEN SPACE VAC LAND FAC NAME TOTAL CONSTRAINTS AC 3.55 Planning Area 6.56 Planning Area 3.53 Planning Area REGION O N O S DEVELOPABLE CLASS REVIEW 15C 5A PROPERTY 15C SEWER PRESERVED MUNICIPAL RATIONALE SEPTIC YES YES O ΥES NO YES rail line running through the property The parcel has a freight COMBINED DEVELOPABLE POTENTIAL DENSITY 0.00 0.00 0.25 AC 0.00 3.19 0.00 UNITS 0.0 0.0 0.0 RDP

34.7

Lopatcong Township Highlands Buildout

300

Total

139

139