

SEWAGE FACILITIES PLANNING MODULE

1132-1136 WEST HAMILTON STREET LEHIGH COUNTY, PA DEP CODE # 2-39001352-3

OCTOBER 2025

PREPARED FOR:

HAMILTON SOMACH LLC 1132 WEST HAMILTON STREET ALLENTOWN, PA 18101-1024

PREPARED BY:

CARROLL ENGINEERING CORPORATION 949 EASTON ROAD WARRINGTON, PA 18976

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I. SECTION 1



2/27/2025 Date:

VIA ELECTRONIC MAIL

NAME:

CARROLL ENGINEERING

ADDRESS:

WARRINGTON PA 18976

WARRINGTON PA 18976

CLO JOHN KOUT GOUROS

Re:

Planning Module for New Land Development

Component 3 – Sewage Collection and Treatment Facilities

Act 537 Planning

Subdivision 1132 - 1136 WEST HAMILTON ST.

RESIDENTIAL 50 UNIT APARTMENTS 11925GPD

DEP CODE NO. 2-39001352-3

TOWNSHIP City of Allentown, COUNTY LEHIGH

Dear

In response to your application mailer, this checklist letter outlines what is required to be submitted to the municipality and the Department of Environmental Protection (DEP) as a complete module packet for the proposed development. Enclosed are the applicable module forms. Please submit the completed planning modules and supporting information to the municipality(ies) in which the project is located. DEP must receive three (3) copies. Please answer all questions within the planning module. Do not simply answer "N/A" or "Not Applicable". If you feel a question does not apply, explain all reasons to support that answer.

A copy of this letter should be attached to the planning module when submitted through the municipality to DEP. This letter is to be used by the applicant (or the applicant's authorized representative) as a checklist and guide to completing the planning modules and does not supersede the rules and regulations found in Chapter 71. The municipality must submit a complete module package. (See end of letter for applicant and municipal certification statements.)

Applicant		DEP ·
Checklist	Materials Required to be Included in the Planning Package	Completeness
$(\sqrt{\text{ or N/A}})$		Review
DEP Checkl	ist Letter	
	DEP checklist letter is attached with items checked off by the	
X	applicant (or applicant's authorized representative) as included	
Χ	DEP checklist letter certification statement completed and signed	
Transmittal	Letter (Form 3850-FM-BCW0355)	
	Transmittal Letter is attached, completed and the appropriate	
X	boxes in Section (i) are checked.	
X	Transmittal Letter is signed by the municipal secretary	
	f Adoption (Form 3850-FM-BCW0356)	
·- · · · · · · · · · · · · · · · · · ·	Resolution of Adoption is attached and completed	
X		
	Resolution of Adoption is signed by the municipal secretary	·
X	Resolution of Adoption has a visible municipal seal)2624)
Component	4A - Municipal Planning Agency Review (Form 3850-FM-BCW)	J304A)
X	Component 4A is attached, completed and signed	,
	Municipal Responses to Component 4A comments are included	
Component	4B – County Planning Agency Review (Form 3850-FM-BCW036	(2B)
Χ .	Component 4B is attached, completed and signed	
X	Municipal Responses to Component 4B comments are included	
Component	4C - County or Joint Health Department Review (Form 3850-FI	M -
Component BCW0362C		VI-
		M-
BCW0362C)	Component 4C is attached, completed and signed	M-
BCW0362C) N/A)	M-
BCW0362C) N/A N/A	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included	
BCW0362C N/A N/A Component	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSM)	
N/A N/A Component Section A: P	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSM) roject Information	
BCW0362C) N/A N/A Component Section A: P X	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSMO roject Information Section A.1. The Project Name is completed	
BCW0362C N/A N/A Component Section A: P X	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSMeroject Information Section A.1. The Project Name is completed Section A.2. The Brief Project Description is completed	
BCW0362C) N/A N/A Component Section A: P X X Section B: C	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSM) roject Information Section A.1. The Project Name is completed Section A.2. The Brief Project Description is completed Client Information	
BCW0362C) N/A N/A Component Section A: P X X Section B: C X	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSMeroject Information Section A.1. The Project Name is completed Section A.2. The Brief Project Description is completed Client Information Client Information is completed	
BCW0362C) N/A N/A Component Section A: P X X Section B: C X Section C: S	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSMO roject Information Section A.1. The Project Name is completed Section A.2. The Brief Project Description is completed Client Information Client Information Client Information	
BCW0362C) N/A N/A Component Section A: P X X Section B: C X	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSM) roject Information Section A.1. The Project Name is completed Section A.2. The Brief Project Description is completed lient Information Client Information Site Information is completed	
BCW0362C) N/A N/A Component Section A: P X X Section B: C X Section C: S X	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSMO roject Information Section A.1. The Project Name is completed Section A.2. The Brief Project Description is completed Section Information Client Information Client Information Site Information Site Information is completed A copy of the 7.5 minute USGS Topographic map is attached	
BCW0362C) N/A N/A Component Section A: P X X Section B: C X Section C: S	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSM) roject Information Section A.1. The Project Name is completed Section A.2. The Brief Project Description is completed lient Information Client Information Client Information is completed ite Information Site Information is completed A copy of the 7.5 minute USGS Topographic map is attached with the development site outlined, as required by the instructions	
BCW0362C) N/A N/A Component Section A: P X X Section B: C X Section C: S X	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSM) roject Information Section A.1. The Project Name is completed Section A.2. The Brief Project Description is completed lient Information Client Information Site Information Site Information is completed A copy of the 7.5 minute USGS Topographic map is attached with the development site outlined, as required by the instructions and the checklist	
BCW0362C) N/A N/A Component Section A: P X X Section B: C X Section C: S X X Section D: F	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSMeroject Information Section A.1. The Project Name is completed Section A.2. The Brief Project Description is completed Section Information Client Information Client Information Site Information Site Information is completed A copy of the 7.5 minute USGS Topographic map is attached with the development site outlined, as required by the instructions and the checklist Project Consultant Information	
BCW0362C) N/A N/A Component Section A: P X X Section B: C X Section C: S X X Section D: F X	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSM0 roject Information Section A.1. The Project Name is completed Section A.2. The Brief Project Description is completed Client Information Client Information is completed ite Information Site Information is completed A copy of the 7.5 minute USGS Topographic map is attached with the development site outlined, as required by the instructions and the checklist Project Consultant Information Project Consultant Information is completed	
BCW0362C) N/A N/A Component Section A: P X X Section B: C X Section C: S X Section D: F X Section E: A	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSMeroject Information Section A.1. The Project Name is completed Section A.2. The Brief Project Description is completed Client Information Client Information Site Information is completed A copy of the 7.5 minute USGS Topographic map is attached with the development site outlined, as required by the instructions and the checklist Project Consultant Information Project Consultant Information is completed vailability of Drinking Water Supply	
BCW0362C) N/A N/A Component Section A: P X X Section B: C X Section C: S X Section D: F X	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSMORO) Foject Information Section A.1. The Project Name is completed Section A.2. The Brief Project Description is completed Section Information Client Information Site Information is completed A copy of the 7.5 minute USGS Topographic map is attached with the development site outlined, as required by the instructions and the checklist Project Consultant Information Project Consultant Information Project Consultant Information is completed vailability of Drinking Water Supply The appropriate box is checked in Section E	
BCW0362C) N/A N/A Component Section A: P X X Section B: C X Section C: S X Section D: F X Section E: A X	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSMeroject Information Section A.1. The Project Name is completed Section A.2. The Brief Project Description is completed Client Information Client Information Site Information is completed A copy of the 7.5 minute USGS Topographic map is attached with the development site outlined, as required by the instructions and the checklist Project Consultant Information Project Consultant Information is completed vailability of Drinking Water Supply	
BCW0362C) N/A N/A Component Section A: P X X Section B: C X Section C: S X Section D: F X Section E: A	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSM) roject Information Section A.1. The Project Name is completed Section A.2. The Brief Project Description is completed litent Information Client Information Site Information is completed A copy of the 7.5 minute USGS Topographic map is attached with the development site outlined, as required by the instructions and the checklist Project Consultant Information Project Consultant Information is completed vailability of Drinking Water Supply The appropriate box is checked in Section E For existing public water supplies, the name of the company is provided	
BCW0362C) N/A N/A Component Section A: P X X Section B: C X Section C: S X Section D: F X Section E: A X	Component 4C is attached, completed and signed Municipal Responses to Component 4C comments are included 3 Sewage Facilities Planning Module (Form 3800-FM-BPNPSMORO) Foject Information Section A.1. The Project Name is completed Section A.2. The Brief Project Description is completed Section Information Client Information Client Information is completed ite Information Site Information is completed A copy of the 7.5 minute USGS Topographic map is attached with the development site outlined, as required by the instructions and the checklist Project Consultant Information Project Consultant Information is completed vailability of Drinking Water Supply The appropriate box is checked in Section E For existing public water supplies, the name of the company is	

Section F: P	roject Narrative	
X	The Project Narrative is attached	
X	All information required in the module directions has been addressed	
Section G: P	roposed Wastewater Disposal Facilities	
X	Section G.1.a. The collection system boxes are checked	
X	The Pennsylvania Clean Streams Law (CSL) permit number is	
^	provided for existing systems	
	Section G.1.b. The questions on the collection system are	
X	completed	
X	Section G.2.a. The appropriate treatment facility box is checked	
X	For existing treatment facilities, the name is provided	
	For existing treatment facilities, the NPDES permit number is	-
Χ	provided	
X	For existing treatment facilities, the CSL permit # is provided	
N/A	For new treatment facilities, the discharge location is provided	
	Section G.2.b. The certification statement has been completed	<u> </u>
X	and signed by the wastewater treatment facility permittee or their	
	representative	
	Section G.3. The plot plan is attached and contains all items in	
Χ	the module instructions under Section G.3	
	The plot plan will show the proposed sewer facilities, sewer	
X	extension and/or point of connection to the existing sewer line or	•
	point of discharge	
N/A	Copies of easement(s) or right-of-way(s) are attached	
X	Section G.4. The boxes are checked regarding Wetland Protection	
	Section G.5. The boxes are checked regarding Primary	-
. X	Agricultural Land	
X	Section G.6. The boxes are checked confirming consistency with	-
^	the National Historic Preservation Act	
Χ	The Project Review Form (PRF) (PHMC form) is attached	
Х	The PHMC review letter or proof of online response is attached	
X	Proof that PHMC had notice for 15 days & failed to respond, if	
^	applicable	
	Section G.7. The boxes are checked regarding Pennsylvania	
X	Natural Diversity Inventory (PNDI)	
	Pennsylvania Natural Diversity Inventory (PNDI) Project	·
Χ	Environmental Review Receipt is attached	
X	PNDI Review Receipt, if no potential impacts identified, is not	
^	older than 2 years	
	All supporting resolution documentation from jurisdictional	<u> </u>
Х	agencies (when necessary) is attached and not older than 2 years	
	A completed PNDI Manual Project Submission Form (PNDI	
N/A	Form) (Form 8100-FM-FR0161) is attached (if applicable) with	

Section H: 2	Alternative Sewage Facilities Analysis					
X	The Alternative Sewage Facilities Analysis is attached					
Х	All information required in the module directions has been addressed					
Section I: C	Compliance with Water Quality Standards and Effluent Limitations					
N/A	The box is checked regarding Waters Designated for Special Protection					
N/A	The Social or Economic Justification is attached					
X	The box is checked regarding Pennsylvania Waters Designated As Impaired					
N/A	The box is checked regarding Interstate and International Waters					
N/A	The box is checked regarding Tributaries to the Chesapeake Bay and the required information is provided					
N/A	The Name of Permittee Agency, Authority, Municipality and the Initials of Responsible Agent are provided					
N/A	If discharge to an intermittent stream, dry swale or manmade ditch is proposed, provide evidence that a certified letter has been sent to each owner of property over which the discharge will flow until perennial conditions are met					
Section J: C	Chapter 94 Consistency Determination					
X	A map showing the path of the sewage to the treatment facility and the location of the discharge is provided	-				
X	Section J.1. The Project Flows are provided					
Х	Section J.2. The permitted, existing, and projected average and peak flows are provided in the table for collection, conveyance and treatment facilities					
Х	Section J.3.a. The appropriate box is checked indicating capacity in the Collection and Conveyance Facilities					
Х	Section J.3.b. The Collection System information is completed, signed and dated					
X	Section J.3.b. The Conveyance System information is completed, signed and dated					
X	Section J.4.a. The appropriate box is checked regarding projected overloads at the Treatment Facility					
Х	Section J.4.b. The Treatment Facility information is completed, signed and dated	-				
X	The Permittee of the wastewater treatment facility has submitted a Chapter 94 Wasteload Management Report, which includes the information for the collection and conveyance system to serve this project					
Х	An acceptable Wasteload Management Report Corrective Action Plan (CAP) and schedule has been submitted, as well as a connection management plan					
Х	A letter from the permittee, which grants allocations to the project consistent with the CAP, and a copy of the connection management plan has been submitted					

Χ.	Letter indicating the treatment plant is an interim regional	
	treatment facility is attached	
Section K: T	Treatment and Disposal Options	
N/A	For proposed treatment facilities, the appropriate box is checked	
	indicating the selected Treatment and Disposal Option	
	Permeability Testing	-
N/A	The Permeability Testing information is attached	
	Preliminary Hydrogeologic Study	
N/A	The Preliminary Hydrogeologic Study is attached	
N/A	The Preliminary Hydrogeologic Study is signed and sealed by a Professional Geologist	
Section N: 1	Detailed Hydrogeologic Study	
N/A	The Detailed Hydrogeologic Study is attached	
	The Detailed Hydrogeologic Study is signed and sealed by a	
N/A	Professional Geologist	
Section O: S	Sewage Management	
X	Section O.1. The box is checked indicating municipal or private facilities	
N/A	If municipal, the remainder of Section O is not applicable	
N/A	If private, the required analysis and evaluation of sewage	
	management options is attached	
·X	Section O.2. The appropriate box is checked regarding the use of	
	nutrient credits or offsets	
X	Section O.3. The private facilities' Project Flows are provided	
Χ	Section O.4.a. The appropriate box is checked indicating capacity	
	in the existing private Collection and Conveyance Facilities	
Χ	Section O.4.b. The private Collection System information is	
	completed, signed and dated	
Х	Section O.4.c. The private Conveyance System information is	
	completed, signed and dated	
Х	Section O.5.a. The appropriate box is checked regarding projected	
. ^	overloads at the private Treatment Facility	
	Section O.5.b. The private Treatment Facility information is	
X	completed, signed and dated	
	Section O.6. The box is checked indicating the municipality will	
X	assure proper operation and maintenance of the proposed private	
	facilities	
	The required documentation of sewage management is attached	
Section P: P	Public Notification Requirement	
X	All Public Notification boxes in this section are checked	
N/A	The public notice is attached, if public notification is necessary	
N/A	All comments received as a result of the notice are attached	· · · · · · · · · · · · · · · · · · ·
N/A	The municipal responses to these comments are attached	
	The box is checked indicating that no comments were received, if	
N/A	valid	
	T WALV	

Section Q: F	Calse Swearing Statements
Х	The planning module preparer's false swearing statement is completed and signed
Section R: P	lanning Module Review Fee
X	The correct fee has been calculated
X	The correct fee has been paid
N/A	The request for fee exemption has been checked
N/A	The deed reference information is provided to support the fee exemption
Completenes	s Checklist
χ .	The module completeness checklist is included
X	All completeness items have been checked as included by the municipality, as appropriate
X	The Municipal Official has signed and dated the checklist

NOTE: DEP should be notified at least ten days prior to soils testing activities for C-2 Module.

In all cases, address the immediate and long-range sewage disposal needs of the proposal and comply with 25 Pa. Code, Chapter 71, Subchapter C relating to New Land Development Plan Revisions.

If additional copies of the enclosed modules are needed, or if you have any questions concerning the information required, please contact me at 610.861.2157.

Sincerely,

Robert Corby

Sewage Planning Specialist

Robot T. Coly

Clean Water Program

Enclosures:

Checklist Letter

Certification Statement

Component 3 Sewage Facilities Planning Module form

Instructions for Component 3 Sewage Facilities Planning Module form

County Planning Agency Review form and its Instruction, 4B

Municipality Planning Agency Review form and its Instruction, 4A

Resolution form

Transmittal Letter form

CERTIFICATION STATEMENT

I certify that this submittal is complete and includes all requested items. I understand that failure to submit a complete module package may result in a denial of the application.

Signed:	Date:9/1	7/2025	
Applicant (or Applicant's a			
Signed:		Date:	
Municipal Secretary			

bcc: R. Corby T. Rustu File



COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF CLEAN WATER

Completeness Checklist

The individual completing the component should use the checklist below to assure that all items are included in the module package. The municipality should confirm that the required items have been included within 10 days of receipt, and if complete, sign and date the checklist.

Sewage Collection and Treatment Facilities

\boxtimes	Name and Address of land development project.
\boxtimes	U.S.G.S. 7.5 minute topographic map with development area plotted.
\boxtimes	Project Narrative.
\boxtimes	Letter from water company (if applicable).
\boxtimes	Alternative Analysis Narrative.
\boxtimes	Details of chosen financial assurance method.
	Proof of Public Notification (if applicable).
\boxtimes	Name of existing collection and conveyance facilities.
\boxtimes	Name and NPDES number of existing treatment facility to serve proposed development.
\boxtimes	Plot plan of project with required information.
\boxtimes	Total sewage flows to facilities table.
\boxtimes	Signature of existing collection and/or conveyance Chapter 94 report preparer.
\boxtimes	Signature of existing treatment facility Chapter 94 report preparer.
\boxtimes	Letter granting allocation to project (if applicable).
\boxtimes	Signature acknowledging False Swearing Statement.
\boxtimes	Completed Component 4 (Planning Agency Review) for each existing planning agency and health department.
\boxtimes	Information on selected treatment and disposal option.
	Permeability information (if applicable).
	Preliminary hydrogeology (if applicable).
	Detailed hydrogeology (if applicable).
Muni	icipal Action
\boxtimes	Component 3 (Sewage Collection and Treatment Facilities).
\boxtimes	Component 4 (Planning Agency Comments and Responses).
	Proof of Public Notification.
	Long-term operation and maintenance option selection.
	Comments, and responses to comments generated by public notification.
\boxtimes	Transmittal Letter
	Signature of Municipal Official
	Date submittal determined complete

II. SECTION 2



COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF CLEAN WATER

TRANSMITTAL LETTER FOR SEWAGE FACILITIES PLANNING MODULE

				DEP	ARTMENT OF	ENVIRONMENTAL PR	ROTECTIO	ON (DEP) U	SE ONLY	
	DEP	CODE	#	CLIEN	T ID#	SITE ID#		AF	PS ID#	AUTH. ID#
TO:	Pen	nsylv	ania De	• (elegated loca Environmen	al agency) tal Protection			Date _	
Dear	Sir/M	ladar	n:							
Attac	hed p	lease	e find a	completed s	ewage facilit	ies planning modu	ıle prepa	ared by <u>J</u>	ohn Koutsou	ros, P.E.
Vice	Presi	dent (of Carro	oll Engineeri	ng Corporatio	on	for 1132	- 2-1136 We	est Hamilton	(Name) Street
			(Title	e)	-		·		(Nam	
a sui	Jaivisi	on, c	ommen	ciai ,oi indus	unar racility it	ocated in <u>the City o</u>	<u>Ji Allenii</u>	JWH		
<u>Lehiç</u>	gh			(City, Boroug	h Township)					County.
	k on									
K	(i)	prop Plan	osed ∑), and i	☑ revision [s ⊠ adopte	supplemer submiss	nt for new land de sion to DEP	velopme insmitted	ent to its (I to the de	Official Sewa elegated LA f	by the municipality as a ge Facilities Plan (Official or approval in accordance ilities Act (35 P.S. §750),
		OR								
] (ii)	land		pment to its						on or supplement for new ceptable for the reason(s)
		Che	ck Box	es						
			the pla	anning mod	ule as prepa		ed by th	e applica	ınt. Attache	ch may have an effect on d hereto is the scope of
			ordina	nces, officia <i>Code</i> Chap	lly adopted o	comprehensive pla	ans and	or enviro	nmental plar	imposed by other laws or ns (e.g., zoning, land use, aws or plans are attached
			Other	(attach addit	ional sheet g	iving specifics).				
	cipal oving		-	Indicate be	low by chec	king appropriate l	boxes w	hich com	nponents are	being transmitted to the
⊠ □ 2	Modul Individ	e Con lual ar		ess Checklist munity Onlot		ge Collection/Treatm Flow Treatment Fac		\boxtimes 4	4B County Pla	Planning Agency Review anning Agency Review Joint Health Department

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III. SECTION 3



COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF CLEAN WATER

DEP Code No. 2-39001352-3

RESOLUTION FOR PLAN REVISION FOR NEW LAND DEVELOPMENT

RESOLUTION OF THE (SUPERVISORS) (COM	MMISSIONERS) (COUNCILMEN)	of the City of Allentown
(TOWNSHIP) (BOROUGH) (CITY), Lehigh	COUNTY, PENNSY	LVANIA (hereinafter "the municipality").
WHEREAS Section 5 of the Act of Janu Facilities Act, as Amended, and the rules and I (DEP) adopted thereunder, Chapter 71 of Title Sewage Facilities Plan providing for sewage set and/or environmental health hazards from sewa whether a proposed method of sewage dispose pollution control and water quality management,	Regulations of the Pennsylvania 25 of the Pennsylvania Code, recrivices adequate to prevent contarge wastes, and to revise said placed for a new land development co	Department of Environmental Protection quire the municipality to adopt an Official mination of waters of the Commonwealth an whenever it is necessary to determine
WHEREAS Hamilton Somach LLC land developer	has proposed the development of	of a parcel of land identified as
1132-1136 West Hamilton Street , and c	lescribed in the attached Sewage	Facilities Planning Module, and
proposes that such subdivision be served by: treatment facility, individual onlot systems, other, (please specify).	community onlot systems,	
WHEREAS, the City of Allentown	finds that the	subdivision described in the attached
municipality Sewage Facilities Planning Module conforms to ordinances and plans, and to a comprehensive p		
NOW, THEREFORE, BE IT RESOLVED th	nat the (Supervisors) (Commission	ners) (Councilmen) of the (Township)
(Borough) (City) of <u>Allentown</u> "Official Sewage Facilities Plan" of the municip attached hereto.		EP for its approval as a revision to the age Facilities Planning Module which is
I	, Secretary,	
(Signature) Township Board of Supervisors (Borough Counc	cil) (City Councilmen), hereby cert	tify that the foregoing is a true copy of
the Township (Borough) (City) Resolution#	, adopted,	
Municipal Address:		
435 Hamilton Street	_	Seal of
Allentown, PA 18101	_ G	overning Body
Telephone (610) 439-5999	_	

IV. SECTION 4

Pennsylvania
Department of
Environmental Protection

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF CLEAN WATER

SEWAGE FACILITIES PLANNING MODULE

Component 3. Sewage Collection and Treatment Facilities

(Return completed module package to appropriate municipality)

DEP USE ONLY						
DEP CODE #	CLIENT ID#	SITE ID#	APS ID#	AUTH ID#		
				<u> </u>		

This planning module component is used to fulfill the planning requirements of Act 537 for the following types of projects: (1) a subdivision to be served by sewage collection, conveyance or treatment facilities, (2) a tap-in to an existing collection system with flows on a lot of 2 EDU's or more, or (3) the construction of, or modification to, wastewater collection, conveyance or treatment facilities that will require DEP to issue or modify a Clean Streams Law permit. Planning for any project that will require DEP to issue or modify a permit cannot be processed by a delegated agency. Delegated agencies must send their projects to DEP for final planning approval.

This component, along with any other documents specified in the cover letter, must be completed and submitted to the municipality with jurisdiction over the project site for review and approval. All required documentation must be attached for the Sewage Facilities Planning Module to be complete. Refer to the instructions for help in completing this component.

REVIEW FEES: Amendments to the Sewage Facilities Act established fees to be paid by the developer for review of planning modules for land development. These fees may vary depending on the approving agency for the project (DEP or delegated local agency). Please see section R and the instructions for more information on these fees.

NOTE: All projects must complete Sections A through I, and Sections O through R. Complete Sections J, K, L, M and/or

A. PROJECT INFORMATION (See Section A of instructions)

1. Project Name 1132-1136 West Hamilton Street

N if applicable or marked 图.

2. Brief Project Description Existing three-story commercial office building to be renovated to a proposed six-story 50-unit apartment complex with 3 commercial offices on first floor.

						-
B. CLIENT (MUNICIPALITY) INFOR	MATION (See S	Section B of instructions	s)			
Municipality Name	County	City	Boro		Twp	_
Allentown	Lehigh	X				
Municipality Contact Individual - Last Name	First Name	MI	Suffix	Title		
Bortz	Jedadiah			Planner		
Additional Individual Last Name	First Name	MI	Suffix	Title		
Municipality Mailing Address Line 1		Mailing Address Line 2	2			
435 Hamilton Street						
Address Last Line City		State	ZIP+4	1		
Allentown		PA	1810	1-1603		
Area Code + Phone + Ext.	FAX (optiona	l) Email	(optional)			
610-439-5999						

rorm						
C. SITE INFORMATION (See	Section C of instructions)	l				
Site (Land Development or Project)	Name					
1132-1136 West Hamilton Street						
Site Location Line 1		Site Location	on Line 2			
1132-1136 West Hamilton Street						
Site Location Last Line City	State		P+4		atitude	Longitude
Allentown	PA		101+1024		0.599088	
Detailed Written Directions to Site Lo	cated on southern side of	Hamilton Str	eet betwe	en S 12 th S	treet and	S Poplar street
Description of Site Existing 3-Story C	ommercial Office Building	with surroun	ding parki	ng lot		
Site Contact (Developer/Owner)						
Last Name	First Name	MI	Suffix	Phone		Ext.
Colasuonno	Joseph			908-692	-5213	
Site Contact Title		Site Contact	Firm (if no	ne, leave b	lank)	
Owner		Relix Propert	v Group			
FAX		Email				
		jrcola@gmail	com			
Mailing Address Line 1		Mailing Addre				
1132 West Hamilton Street		Suite 201				
Mailing Address Last Line City		State	71F	P+4		
Allentown		PA		101+1024		
D. PROJECT CONSULTANT			f instruction	ons)		
Last Name	First N	lame			MI	Suffix
Koutsouros	John			·	L	P.E.
Title		ılting Firm Na				
Vice President		l Engineering				
Mailing Address Line 1		Mailing Addre	ess Line 2			
949 Easton Road						
Address Last Line – City	State	ZIP+	-4	Co	ountry	
Warrington	PA	1897	76-1812		icks	
Email	Area Code + Phone	Ext.		Ar	ea Code	+ FAX
jkoutsouros@carrollengineering.com						
E. AVAILABILITY OF DRINK	(ING WATER SUPP	LY				
The project will be provided	Lwith drinking water from	the following	cource: (Chack ann	ronriate l))
	-	the following	source. (Check app	opnate t)OX)
☐ Individual wells or ciste						
A proposed public water						
An existing public water	• • •					
	upply is to be used, provid		f the wate	r company	and attac	h documentation
from the water compan	y stating that it will serve	tne project.				
Name of water compan	y: Lehigh County Author	itv				
rianie or water compan	y. Lengh County Author	ıva				

PROJECT NARRATIVE (See Section F of instructions)

A narrative has been prepared as described in Section F of the instructions and is attached.

The applicant may choose to include additional information beyond that required by Section F of the instructions.

					ction G of instructions)

Check all boxes that apply, and provide information on collection, conveyance and treatment facilities and EDU's served. This information will be used to determine consistency with Chapter 93 (relating to wastewater treatment requirements). **COLLECTION SYSTEM** 1. Check appropriate box concerning collection system ☐ New collection system Pump Station ☐ Force Main Grinder pump(s) ☐ Extension to existing collection system Expansion of existing facility Permit 1949 - see attached Clean Streams Law Permit Number Pipe Installed 1923 Answer questions below on collection system Number of EDU's and proposed connections to be served by collection system. EDU's 50_ Connections 1 Name of: existing collection or conveyance system City of Allentown owner City of Allentown / LCA - Lessee existing interceptor Jordan Creek Interceptor owner City of Allentown / LCA - Lessee 2. **WASTEWATER TREATMENT FACILITY** Check all boxes that apply, and provide information on collection, conveyance and treatment facilities and EDU's served. This information will be used to determine consistency with Chapter(s) 91 (relating to general provisions), 92 (relating to national Pollution Discharge Elimination System permitting, monitoring and compliance) and 93 (relating to water quality standards). a. Check appropriate box and provide requested information concerning the treatment facility Name of existing facility Klines Island WWTP NPDES Permit Number for existing facility -26000 Clean Streams Law Permit Number 3915403 Location of discharge point for a new facility. Latitude Longitude _ The following certification statement must be completed and signed by the wastewater treatment facility permitee or their representative. As an authorized representative of the permittee, I confirm that the (Name from above) sewage treatment facilities can accept sewage flows from this project without adversely affecting the facility's ability to achieve all applicable technology and water quality based effluent limits (see Section I) and conditions contained in the NPDES permit identified above.

Name of Permittee Agency, Authority, Municipality City of Allentown, LCA - Agent

Name of Responsible Agent Liesel M. Gross

Agent Signature

(Also see Section 1.4.)

PROPOSED WASTEWATER DISPOSAL FACILITIES (Continued) G.

3. PLOT PLAN

The following information is to be submitted on a plot plan of the proposed subdivision.

- Existing and proposed buildings.
- b. Lot lines and lot sizes.
- c. Adjacent lots.
- d. Remainder of tract.
- e. Existing and proposed sewerage facilities. Plot location of discharge point, land application field, spray field, COLDS, or LVCOLDS if a new facility is proposed.
- Show tap-in or extension to the point of connection to existing collection system (if applicable).
- g. Existing and proposed water supplies and surface water (wells, springs, ponds, streams, etc.)
- h. Existing and proposed rights-of-way.
- Existing and proposed buildings, streets, roadways, access roads, etc.

- Any designated recreational or open space area.
- Wetlands from National Wetland Inventory Mapping and USGS Hydric Soils Mapping.
- Flood plains or Flood prone areas, floodways, (Federal Flood Insurance Mapping)
- m. Prime Agricultural Land.
- n. Any other facilities (pipelines, power lines, etc.)
- Orientation to north.
- Locations of all site testing activities (soil profile test pits, slope measurements, permeability background test sites, sampling, etc. (if applicable).
- Soils types and boundaries when a land based system is proposed.
- Topographic lines with elevations when a land based system is proposed

4. WETLAND PROTECTION

	YES	NO	
a.			Are there wetlands in the project area? If yes, ensure these areas appear on the plot plan as shown in the mapping or through on-site delineation.
b.			Are there any construction activities (encroachments, or obstructions) proposed in, along, or through the wetlands? If yes, Identify any proposed encroachments on wetlands and identify whether a General Permit or a full encroachment permit will be required. If a full permit is required, address time and cost impacts on the project. Note that wetland encroachments should be avoided where feasible. Also note that a feasible alternative MUST BE SELECTED to an identified encroachment on an exceptional value wetland as defined in Chapter 105. Identify any

5.

		requirements of said encroachments on the project.
PRIME	AGRIC	ULTURAL LAND PROTECTION
YES	NO	
	\boxtimes	Will the project involve the disturbance of prime agricultural lands?
		If yes, coordinate with local officials to resolve any conflicts with the local prime agricultural land protection program. The project must be consistent with such municipal programs before the sewage facilities planning module package may be submitted to DEP.
		If no, prime agricultural land protection is not a factor to this project.
	\boxtimes	Have prime agricultural land protection issues been settled?
HISTO	RIC PRE	ESERVATION ACT

X

Applicants shall coordinate with the State Historic and Preservation Office (SHPO) and the Pennsylvania Historic and Museum Commission (PHMC) using the PA-SHARE online consultation tool at https://www.pa.gov/agencies/phmc/pa-share.html. The planning submittal must include the response received by the applicant from PA-SHARE.

project impacts on streams classified as HQ or EV and address impacts of the permitting

Form 7. PROTECTION OF RARE, ENDANGERED OR THREATENED SPECIES Check one: The "Pennsylvania Natural Diversity Inventory (PNDI) Project Environmental Review Receipt" resulting from \boxtimes my search of the PNDI database and all supporting documentation from jurisdictional agencies (when necessary) is/are attached. A Manual Project Submission Form was submitted to each jurisdictional agency and their responses are attached. A concurrent review has been requested. I realize that all supporting documentation from each jurisdictional agency must be submitted to the DEP before the end of the technical review due date or my planning module may be denied. Applicant or Consultant Initials JLK **ALTERNATIVE SEWAGE FACILITIES ANALYSIS** (See Section H of instructions) Н. 冈 An alternative sewage facilities analysis has been prepared as described in Section H of the attached instructions and is attached to this component. The applicant may choose to include additional information beyond that required by Section H of the attached instructions. COMPLIANCE WITH WATER QUALITY STANDARDS AND EFFLUENT LIMITATIONS (See Section I of instructions) (Check and complete all that apply.) 1. Waters designated for Special Protection The proposed project will result in a new or increased discharge into special protection waters as identified in Title 25, Pennsylvania Code, Chapter 93. The Social or Economic Justification (SEJ) required by Section 93.4c. is attached. 2. Pennsylvania Waters Designated As Impaired The proposed project will result in a new or increased discharge of a pollutant into waters that DEP has identified as being impaired by that pollutant. A pre-planning meeting was held with the appropriate DEP regional office staff to discuss water quality based discharge limitations. **Interstate and International Waters** 3. The proposed project will result in a new or increased discharge into interstate or international waters. A pre-planning meeting was held with the appropriate DEP regional office staff to discuss effluent limitations necessary to meet the requirements of the interstate or international compact. **Tributaries To The Chesapeake Bay** 4 The proposed project result in a new or increased discharge of sewage into a tributary to the Chesapeake Bay. This proposal for a new sewage treatment facility or new flows to an existing facility includes total nitrogen and total phosphorus in the following amounts: _____ pounds of TN per year, and pounds of TP per year. Based on the process design and effluent limits, the total nitrogen treatment capacity of the wastewater treatment facility is ____ __pounds per year and the total phosphorus capacity is _ pounds per year as determined by the wastewater treatment facility permitee. The permitee has determined that the additional TN and TP to be contributed by this project (as modified by credits and/or offsets to be provided) will not cause the discharge to exceed the annual total mass limits for these parameters. Documentation of compliance with nutrient allocations is attached. Name of Permittee Agency, Authority, Municipality Initials of Responsible Agent (See Section G 2.b) See Special Instructions (Form 3800-FM-BPNPSM0353-1) for additional information on Chesapeake Bay

watershed requirements.

Form

☑ J. CHAPTER 94 CONSISTENCY DETERMINATION (See Section J of instructions)

Projects that propose the use of existing municipal collection, conveyance or wastewater treatment facilities, or the construction of collection and conveyance facilities to be served by existing municipal wastewater treatment facilities must be consistent with the requirements of Title 25, Chapter 94 (relating to Municipal Wasteload Management). If not previously included in Section F, include a general map showing the path of the sewage to the treatment facility. If more than one municipality or authority will be affected by the project, please obtain the information required in this section for each. Additional sheets may be attached for this purpose.

- 1. Project Flows 11925 gpd
- 2. Total Sewage Flows to Facilities (pathway from point of origin through treatment plant)

When providing "treatment facilities" sewage flows, use Annual Average Daily Flow for "average" and Maximum Monthly Average Daily Flow for "peak" in all cases. For "peak flows" in "collection" and "conveyance" facilities, indicate whether these flows are "peak hourly flow" or "peak instantaneous flow" and how this figure was derived (i.e., metered, measured, estimated, etc.).

- a. Enter average and peak sewage flows for each proposed or existing facility as designed or permitted.
- b. Enter the average and peak sewage flows for the most restrictive sections of the existing sewage facilities.
- c. Enter the average and peak sewage flows, projected for 5 years (2 years for pump stations) through the most restrictive sections of the existing sewage facilities. Include existing, proposed (this project) and future project (other approved projects) flows.

To complete the table, refer to the instructions, Section J.

		id/or Permitted	b. Present	j∧ ໒ρ Flows∢(gpd)⊳	c. Projected Flows in 5 years (gpd)(∧ UD (2 years for P.S.)	
	Average	Peak	Average	Peak	Average	Peak
Collection	0.25	1.02	0.11	0,37	0,20	0.46
Conveyance	59	81	30	67 7Q	3 ("9 <i>0</i>
Treatment	40	40	32.3	40	33.4	42

2	Collection	and (onveyance	Facilities

The questions below are to be answered by the sewer authority, municipality, or agency responsible for completing the Chapter 94 report for the collection and conveyance facilities. These questions should be answered in coordination with the latest Chapter 94 annual report and the above table. The individual(s) signing below must be legally authorized to make representation for the organization.

YES NO

_

a. This project proposes sewer extensions or tap-ins. Will these actions create a hydraulic overload within five years on any existing collection or conveyance facilities that are part of the system?

If yes, this sewage facilities planning module will not be accepted for review by the municipality, delegated local agency and/or DEP until all inconsistencies with Chapter 94 are resolved or unless there is an approved Corrective Action Plan (CAP) granting an allocation for this project. A letter granting allocations to this project under the CAP must be attached to the module package.

If no, a representative of the sewer authority, municipality, or agency responsible for completing the Chapter 94 report for the collection and conveyance facilities must sign below to indicate that the collection and conveyance facilities have adequate capacity and are able to provide service to the proposed development in accordance with both §71.53(d)(3) and Chapter 94 requirements and that this proposal will not affect that status.

b.	Collection System	5 1 0 0	
	Name of Agency, Authority, Municipality	entown, LCA - Ament	
	Name of Responsible Agent Liosel M. Bross	,	
	Agent Signature Jusel Ways	Date 5/19/2025	

⊠ J. CHA c.	PTER 94 CONSISTENCY DETERMINATION (See Section J of instructions) Conveyance System
C.	Name of Agency, Authority, Municipality Ccth of Allentaun, LCA - Agent
	Name of Responsible Agent Liesel M 61095
	Agent Signature
	Date 5/19/20
4 Tro	
	eatment Facility
info	e questions below are to be answered by a representative of the facility permittee in coordination with the ormation in the table and the latest Chapter 94 report. The individual signing below must be legally authorized make representation for the organization.
	YES NO
a.	This project proposes the use of an existing wastewater treatment plant for the disposal of sewage. Will this action create a hydraulic or organic overload within 5 years at that facility?
	If yes, this planning module for sewage facilities will not be reviewed by the municipality, delegated local agency and/or DEP until this inconsistency with Chapter 94 is resolved or unless there is an approved CAP granting an allocation for this project. A letter granting allocations to this project under the CAP must be attached to the planning module.
	If no, the treatment facility permittee must sign below to indicate that this facility has adequate treatment capacity and is able to provide wastewater treatment services for the proposed development in accordance with both §71.53(d)(3) and Chapter 94 requirements and that this proposal will not impact that status.
b.	Name of Agency, Authority, Municipality <u>City of Allentown</u> , LCA - Agont
	Name of Responsible Agent Liesel M. Gross
	Agent Signature Just Quss
	Date
☐ K. TRE	ATMENT AND DISPOSAL OPTIONS (See Section K of instructions)
since these	is for land development projects that propose construction of wastewater treatment facilities. Please note that, projects require permits issued by DEP, these projects may NOT receive final planning approval from a cal agency. Delegated local agencies must send these projects to DEP for final planning approval.
	the appropriate box indicating the selected treatment and disposal option.
1 .	Spray irrigation (other than individual residential spray systems (IRSIS)) or other land application is proposed, and the information requested in Section K.1. of the planning module instructions are attached.
☐ 2.	Recycle and reuse is proposed and the information requested in Section K-2 of the planning module instructions is attached.
☐ 3.	A discharge to a dry stream channel is proposed, and the information requested in Section K.3. of the planning module instructions are attached.
□ 4	A discharge to a perennial surface water body is proposed, and the information requested in Section K.4. of the planning module instructions are attached.
L. PER	MEABILITY TESTING (See Section L of instructions)
☐ Th	e information required in Section L of the instructions is attached.
☐ M. PRE	LIMINARY HYDROGEOLOGIC STUDY (See Section M of instructions)
	e information required in Section M of the instructions is attached.

orm		
	. DETA	ILED HYDROGEOLOGIC STUDY (See Section N of instructions)
	☐ The	detailed hydrogeologic information required in Section N. of the instructions is attached.
Ο.	SEWA	GE MANAGEMENT (See Section O of instructions)
		letion by the developer(project sponser), 4-5 for completion by the non-municipal facility agent and ion by the municipality)
1.		Is connection to, or construction of, a DEP permitted, non-municipal sewage facility or a local agency permitted, community onlot sewage facility proposed.
	to assur	espond to the following questions, attach the supporting analysis, and an evaluation of the options available re long-term proper operation and maintenance of the proposed non-municipal facilities. If No, skip the er of Section O.
2.	Project I	Flows <u>11925</u> gpd
	Yes	No
3.		Is the use of nutrient credits or offsets a part of this project?
		ttach a letter of intent to puchase the necessary credits and describe the assurance that these credits and vill be available for the remaining design life of the non-municipal sewage facility;
(For	completi	on by non-municipal facility agent)
4.	Collection	on and Conveyance Facilities
	The que and con organiza	estions below are to be answered by the organization/individual responsible for the non-municipal collection veyance facilities. The individual(s) signing below must be legally authorized to make representation for the ation.
	Ye	s No
	a. [overload on any existing collection or conveyance facilities that are part of the system?
	If yes agen	s, this sewage facilities planning module will not be accepted for review by the municipality, delegated local cy and/or DEP until this issue is resolved.
	to inc	a representative of the organization responsible for the collection and conveyance facilities must sign below licate that the collection and conveyance facilities have adequate capacity and are able to provide service to roposed development in accordance with Chapter 71 §71.53(d)(3) and that this proposal will not affect that s.
	b.	Collection System Name of Responsible Organization
		Name of Responsible Agent
		Agent Signature
		Date
	C.	Conveyance System
		Name of Responsible Organization
		Name of Responsible Agent
		Agent Signature
		Date

3850-F Form	M-BC	N0353	Rev. 2/2025
5.	Tre	atment	Facility
			ons below are to be answered by a representative of the facility permittee. The individual signing below gally authorized to make representation for the organization.
		Yes	No
	a.		If this project proposes the use of an existing non-municipal wastewater treatment plant for the disposal of sewage, will this action create a hydraulic or organic overload at that facility?
			this planning module for sewage facilities will not be reviewed by the municipality, delegated local agency r DEP until this issue is resolved.
		and i	the treatment facility permittee must sign below to indicate that this facility has adequate treatment capacity s able to provide wastewater treatment services for the proposed development in accordance with 3(d)(3) and that this proposal will not impact that status.
	b.	Name	of Facility
		Name	of Responsible Agent
		Agent	Signature
		Date	
(For	· com	pletion	by the municipality)
6.			ELECTED OPTION necessary to assure long-term proper operation and maintenance of the proposed nunicipal facilities is clearly identified with documentation attached in the planning module package.
Ρ,	PU	BLIC	NOTIFICATION REQUIREMENT (See Section P of instructions)
	nev dev loca or a mui	vspaper elopme al agend an appli nicipalit	n must be completed to determine if the applicant will be required to publish facts about the project in a of general circulation to provide a chance for the general public to comment on proposed new land ent projects. This notice may be provided by the applicant or the applicant's agent, the municipality or the cy by publication in a newspaper of general circulation within the municipality affected. Where an applicant's agent provides the required notice for publication, the applicant or applicant's agent shall notify the y or local agency and the municipality and local agency will be relieved of the obligation to publish. The ontent of the publication notice is found in Section P of the instructions.
			te this section, each of the following questions must be answered with a "yes" or "no". Newspaper is required if any of the following are answered "yes".
	•	Yes No	
	1.		Does the project propose the construction of a sewage treatment facility?
	2.		Will the project change the flow at an existing sewage treatment facility by more than 50,000 gallons per day?
	3.		Will the project result in a public expenditure for the sewage facilities portion of the project in excess of \$100,000?
	4.		Will the project lead to a major modification of the existing municipal administrative organizations within the municipal government?
	5.		Will the project require the establishment of <i>new</i> municipal administrative organizations within the municipal government?

Does the project involve a major change in established growth projections?

Will the project result in a subdivision of 50 lots or more? (onlot sewage disposal only)

Does the project involve a different land use pattern than that established in the municipality's Official

6. 🗌 🛛

7. 🗌 🛛

8. 🗌 🛛

Sewage Plan?

P. PUBLIC NOTIFICATION REQUIREMENT	cont'd. (See Section P of instructions)						
 9. Does the project involve the use of large volume onlot sewage disposal systems (Flow > 10,000 gpd)? 10. Does the project require resolution of a conflict between the proposed alternative and consistency requirements contained in §71.21(a)(5)(i), (ii), (iii)? 11. Will sewage facilities discharge into high quality or exceptional value waters? Attached is a copy of:							
☐ No comments were received. A copy of the pub	No comments were received. A copy of the public notice is attached.						
Q. FALSE SWEARING STATEMENT (See Section Q of instructions) I verify that the statements made in this component are true and correct to the best of my knowledge, information and belief. I understand that false statements in this component are made subject to the penalties of 18 PA C.S.A. §4904 relating to							
unsworn falsification to authorities. John Koutsouros	— <i>X</i>						
Name (Print) Vice President	9/17/2025 Signature						
Title	Date						
949 Easton Road, Warrington, PA 18976	215-268-3808						
Address	Telephone Number						
R. REVIEW FEE (See Section R of instructions)							
project and invoice the project sponsor OR the project sp module prior to submission of the planning package to Di	lanning module review. DEP will calculate the review fee for the onsor may attach a self-calculated fee payment to the planning EP. (Since the fee and fee collection procedures may vary if a project sponsor should contact the "delegated local agency" to						
I request DEP calculate the review fee for my project DEP's review of my project will not begin until DEP rec	and send me an invoice for the correct amount. I understand beives the correct review fee from me for the project.						
I have calculated the review fee for my project using the formula found below and the review fee guidance in the instructions. I have attached a check or money order in the amount of \$2500 payable to "Commonwealth of PA, DEP". Include DEP code number on check. I understand DEP will not begin review of my project unless it receives the fee and determines the fee is correct. If the fee is incorrect, DEP will return my check or money order, send me an invoice for the correct amount. I understand DEP review will NOT begin until I have submitted the correct fee.							
lot and is the only lot subdivided from a parcel of la subdivision of a second lot from this parcel of land sha	I request to be exempt from the DEP planning module review fee because this planning module creates only one new lot and is the only lot subdivided from a parcel of land as that land existed on December 14, 1995. I realize that subdivision of a second lot from this parcel of land shall disqualify me from this review fee exemption. I am furnishing the following deed reference information in support of my fee exemption.						
County Recorder of Deeds for	County, Pennsylvania						
Deed Volume	Book Number						
Page Number	Date Recorded						

R. REVIEW FEE (continued)

Formula:

1. For a new collection system (with or without a Clean Streams Law Permit), a collection system extension, or individual tap-ins to an existing collection system use this formula.

The fee is based upon:

- The number of lots created or number of EDUs whichever is higher.
- For community sewer system projects, one EDU is equal to a sewage flow of 400 gallons per day.
- 2. For a surface or subsurface discharge system, use the appropriate one of these formulae.
 - A. A new surface discharge greater than 2000 gpd will use a flat fee:
 - \$ 1,500 per submittal (non-municipal)
 - \$ 500 per submittal (municipal)
 - B. An increase in an existing surface discharge will use:

to a maximum of \$1,500 per submittal (non-municipal) or \$500 per submittal (municipal)

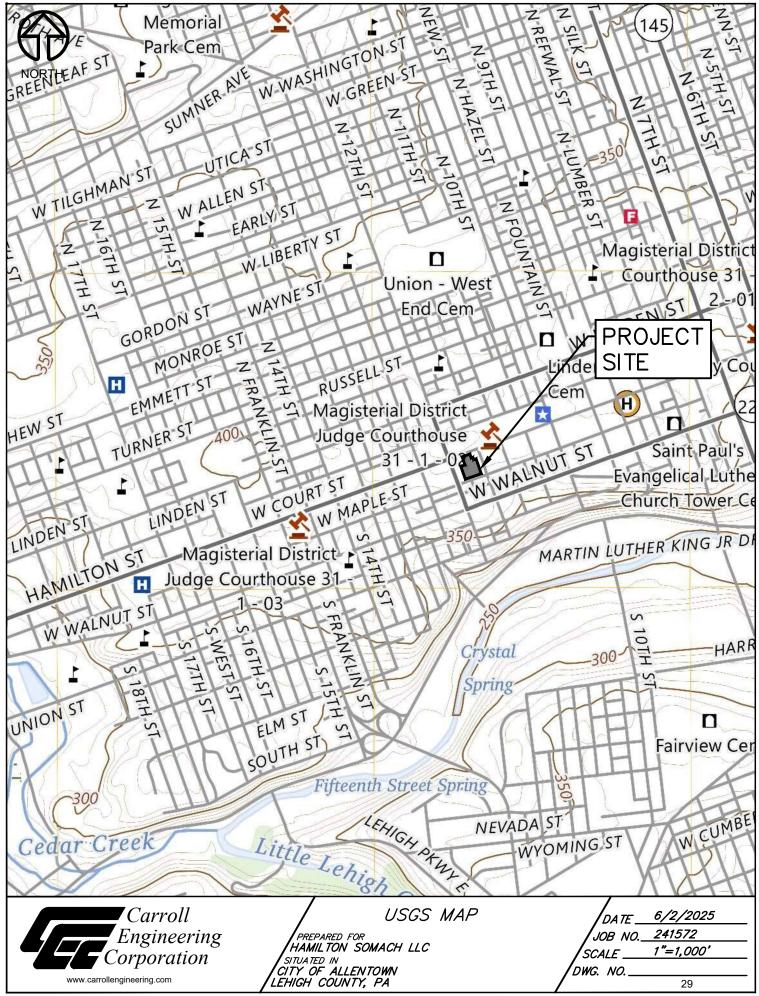
The fee is based upon:

- The number of lots created or number of EDUs whichever is higher.
- For community sewage system projects one EDU is equal to a sewage flow of 400 gallons per day.
- For non-single family residential projects, EDUs are calculated using projected population figures
- C. A sub-surface discharge system that requires a permit under The Clean Streams Law will use a flat fee:
 - \$ 1,500 per submittal (non-municipal)
 - \$ 500 per submittal (municipal)

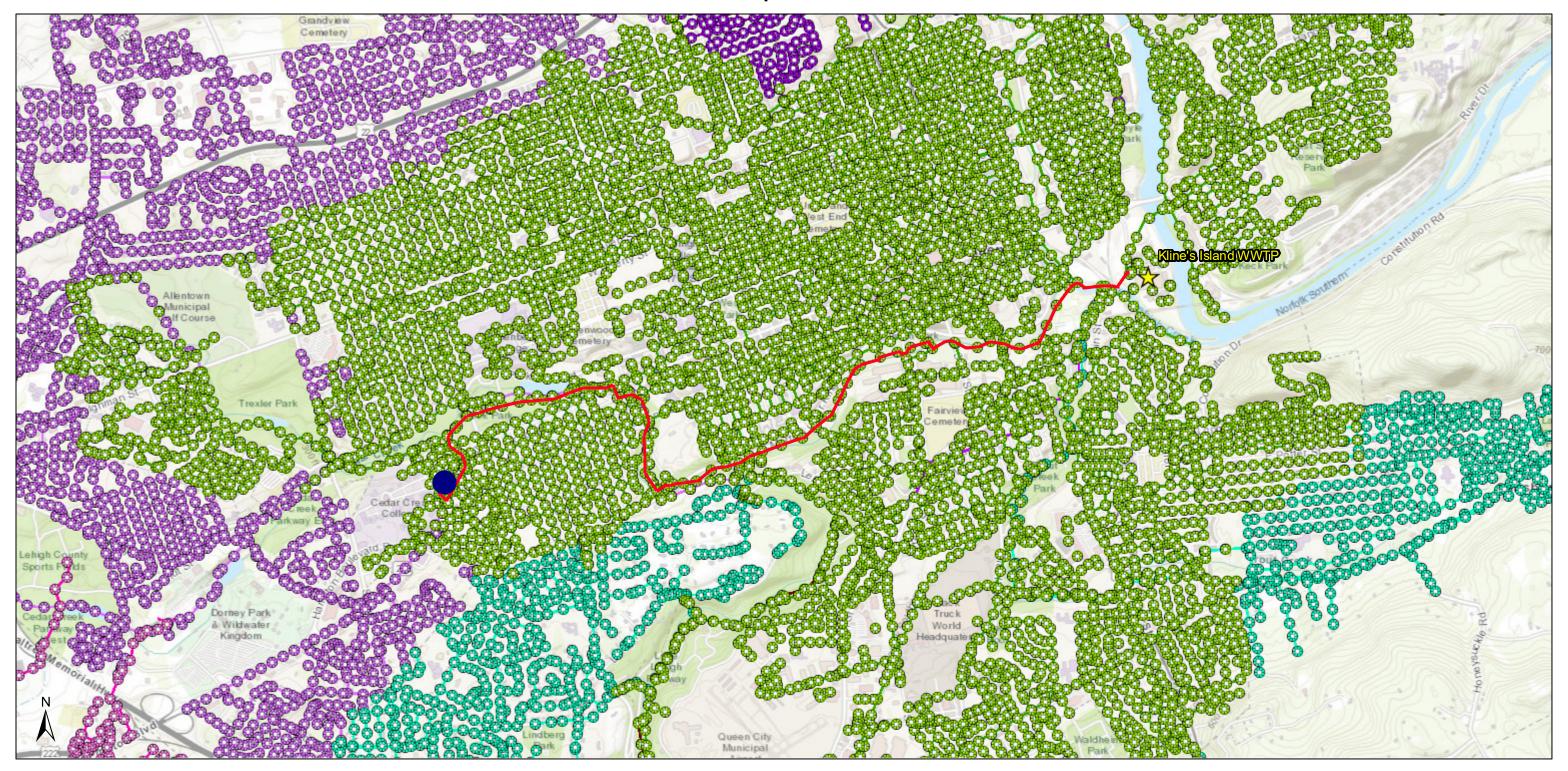
TENDER ADDRESS ADDRESS OF ALL STATES AS A STATE OF ALL STATES AS A STATE OF ALL STATES AS A STATES AS

ונו החתורה או				
IN AND FOR UP DO I	COUNTY, I	TAHL WANTA	IN Mis	& C.
BOOK VOLUME WITNESS MY HAND A				
of June		AD. 1948		DAY
		Make	BOODRIDKR.	A CANADA

V. SECTION 5



LCA GIS Flow Map - 2852 Crest Ave N



5/19/2025, 9:40:47 AM

CWSA Sanitary Suburban Force Allentown Customer Manholes Mains Mains Suburban Gravity South Whitehall Lower COA Manholes Manholes Macungie **CWSA** Sanitary Mains Suburban LCA Suburban Manholes Manholes Salisbury **Collector Mains** Lower Sanitary Mains COA Sanitary Suburban Macungie South Whitehall Interceptor Mains Manholes Sanitary Mains Mains

Sources: Esri, HERE, Garmin, Intermap, inc GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, Ordnance Survey, Esri Japan, METI, Esri China (nong Kong), (c) OpenStreetMap contributors, and the GIS User Community

30

Web AppBuilder for ArcGIS S. METI/NASA, EPA, USDA I VI. SECTION 6

PROJECT NARRATIVE

1132-1136 HAMILTON STREET CITY OF ALLENTOWN, LEHIGH COUNTY

Hamilton Somach LLC proposes the reconfiguration of the existing building and the construction of three additional floors to construct fifty (50) new apartments units. The project will take place on Parcel 549689522449-1 in the City of Allentown on the southern side of Hamilton Street between S 12th Street and S Poplar Street.

The existing property is a 3-story commercial office building. The scope is to add three stories and reconfigure the interior layout to relocate the commercial offices to the first floor and propose fifty (50) new apartment units on the second through sixth floors. The building is currently served by water and sewer but the owner plans to connect to the public water and sewer system in Maple Street, if possible, for the increased flows. This building is to be sprinklered as well. The total additional EDUs would be 50.

Based on correspondence with Lehigh County Authority, this project has water and sewer capacity. <u>Fifty</u> (50) additional <u>EDUs</u> are required for the scope of work.

VII. SECTION 7



1053 SPRUCE ROAD * P.O. BOX 3348 * ALLENTOWN, PA 18106-0348 610-398-2503 * FAX 610-398-8413 * www.lehighcountyauthority.org email: service@lehighcountyauthority.org

May 19, 2025

Jennifer Gomez, AICP Planning Director City of Allentown 435 Hamilton Street Allentown, PA 18101

RE:

 $1132\text{-}1136 \ West \ Hamilton \ St-1132\text{-}1136 \ West \ Hamilton \ St, \ City \ of \ Allentown$

Sewer Module - Chapter 94 Consistency Determination - Appendix A

Dear Mrs. Gomez,

This letter and approval for the attached Sewage Facilities Planning Module is based on the current estimate of available wastewater capacity. This letter does not promise, guarantee or assure any future conveyance or treatment allocation without compliance with all applicable rules and regulations, payment of all necessary fees and availability of the respective allocation at that time.

In accordance with the Interim Act 537 Plan submitted by the Kline's Island Sewer System (KISS) municipalities to the Pa. Department of Environmental Protection and approved on June 25, 2021, an amount equal to the property or development's wastewater flow will be allocated from the Connection Management Plan at the time of approval of the Sewage Facilities Planning Module. This property or development's wastewater flow need, as represented in the attached Sewage Planning Module, is 11,925 gallons per day. Therefore, the Connection Management Plan balance will be adjusted as follows:

2020 Connection Management Plan Allocation (all numbers in gallons per day)	1,500,000
2021-2025 Connection Management Plan Allocation	3,117,129
Previously allocated from prior planning module submissions (since 1/17/20)	-2,155,689
This submission	-11,925
Remaining Allocation in KISS Connection Management Plan (as of 5/19/25)	2,449,515

Please contact me if you have any questions about this information.

Sincerely,

Chief Executive Officer

cc: Scott Novatnak, DEP

Jeffrey Mondulick, DEP Brandon Jones, COA Jesus Sadiua, COA David Petrik, COA Jedadiah Bortz, COA

Phil DePoe, LCA

John Koutsouros, Carroll Engineering Corporation



LEHIGH COUNTY AUTHORITY

1053 SPRUCE ROAD * P.O. BOX 3348 * ALLENTOWN, PA 18106-0348
610-398-2503 * FAX 610-398-8413 * www.lehighcountyauthority.org
email: service@lehighcountyauthority.org

February 5, 2025

Mrs. Jennifer Gomez Planning Director City of Allentown 435 Hamilton Street Allentown, PA 18101

SUBJECT: Building Change of Use with Additional SF Added – 1132-116 W Hamilton St Will Serve - Sewer Service

Dear Mrs. Gomez:

Lehigh County Authority (LCA) is willing to provide public sewer service in the requested amount of 11,900 to the proposed reconfiguration of the existing office building along with the addition of 50 apartment units to the site located at 1132-1136 W Hamilton St Street. The final GPD total will be reflected in the approved DEP sewer planning module.

LCA has capacity at this time to provide sewer service in our collection system and at the city wastewater treatment plant for this development.

Tapping fees will be based upon the City of Allentown's ordinances and LCA's schedule of rate fees.

Sewer service is conditioned upon the following:

- 1. The developer obtaining approval of a PA-DEP Sewage Facilities Planning Module.
- 2. LCA approval of the site and plumbing plans.
- 3. Developer obtaining any road opening permits from the municipality and/or PA-DOT to construct the sewer mains and/or services.
- 4. Developer executing a Developer's Sewer System Agreement or a Construction Permit with LCA for construction of the sewer mains and/or services.
- 5. Developer installation of the sewer system in accordance with the approved plans and applicable LCA policies and regulations, including the current General Specifications for Sewer System Construction.
- 6. Developer compliance with the terms and conditions of LCA's Rules and Regulations for Sewer Service, including completion of an Application for Sewer Service and payment of applicable fees and charges in its Schedule of Wastewater Rates & Charges. Tapping fees shall be paid to LCA prior to building permits being provided by the City.

Sincerely,

Jacob Hunsicker

Capital Works Project Specialist

gaeol Hunsicher

cc: Chris Lang – Carrol Engineering

Brandon Jones - COA

Jesus Sadiua – COA Jedadiah Bortz – COA

Melissa Velez - COA



LEHIGH COUNTY AUTHORITY

1053 SPRUCE ROAD * P.O. BOX 3348 * ALLENTOWN, PA 18106-0348
610-398-2503 * FAX 610-398-8413 * www.lehighcountyauthority.org
email: service@lehighcountyauthority.org

February 5, 2025

Mrs. Jennifer Gomez Planning Director City of Allentown 435 Hamilton Street Allentown, PA 18101

SUBJECT: Building Change of Use with Additional SF Added – 1132-116 W Hamilton St Will Serve - Water Service

Dear Mrs. Gomez:

Lehigh County Authority (LCA) is willing to provide public water service in the requested amount of 7,975 to the proposed reconfiguration of the existing office building along with the addition of 50 apartment units to the site located at 1132-1136 W Hamilton St Street. LCA has ample capacity to provide water service to this development and the service is presently available in the adjacent streets.

Tapping fees, connection fees, and meter fees are based upon the City of Allentown's ordinances and LCA's schedule of rate fees. Any abandoned lines must be properly capped.

Water service is conditioned upon the following:

- 1. LCA approval of the site, plumbing and fire protection system plans.
- 2. Developer obtaining any road opening permits from the municipality and/or PA-DOT to construct the water mains and/or services.
- 3. Developer executing a Developer's Water System Agreement or a Construction Permit with LCA for construction of the water mains and/or services.
- 4. Developer installation of water mains and/or services in accordance with the approved plans and applicable LCA policies and regulations, including the current General Specifications for Water System Construction.
- 5. Developer compliance with the terms and conditions of LCA's Rules and Regulations for Water Service, including completion of an Application for Water Service and payment of all applicable fees. Tapping fees shall be paid to LCA prior to building permits being provided by the City.

Sincerely,

gaeol Hunsicher

Jacob Hunsicker Capital Works Project Specialist

cc: Chris Lang – Carrol Engineering

Brandon Jones - COA Jesus Sadiua – COA Jedadiah Bortz – COA Melissa Velez - COA VIII. SECTION 8

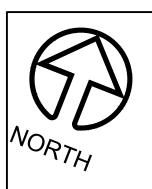
ALTERNATE SEWAGE FACILITIES ANALYSIS

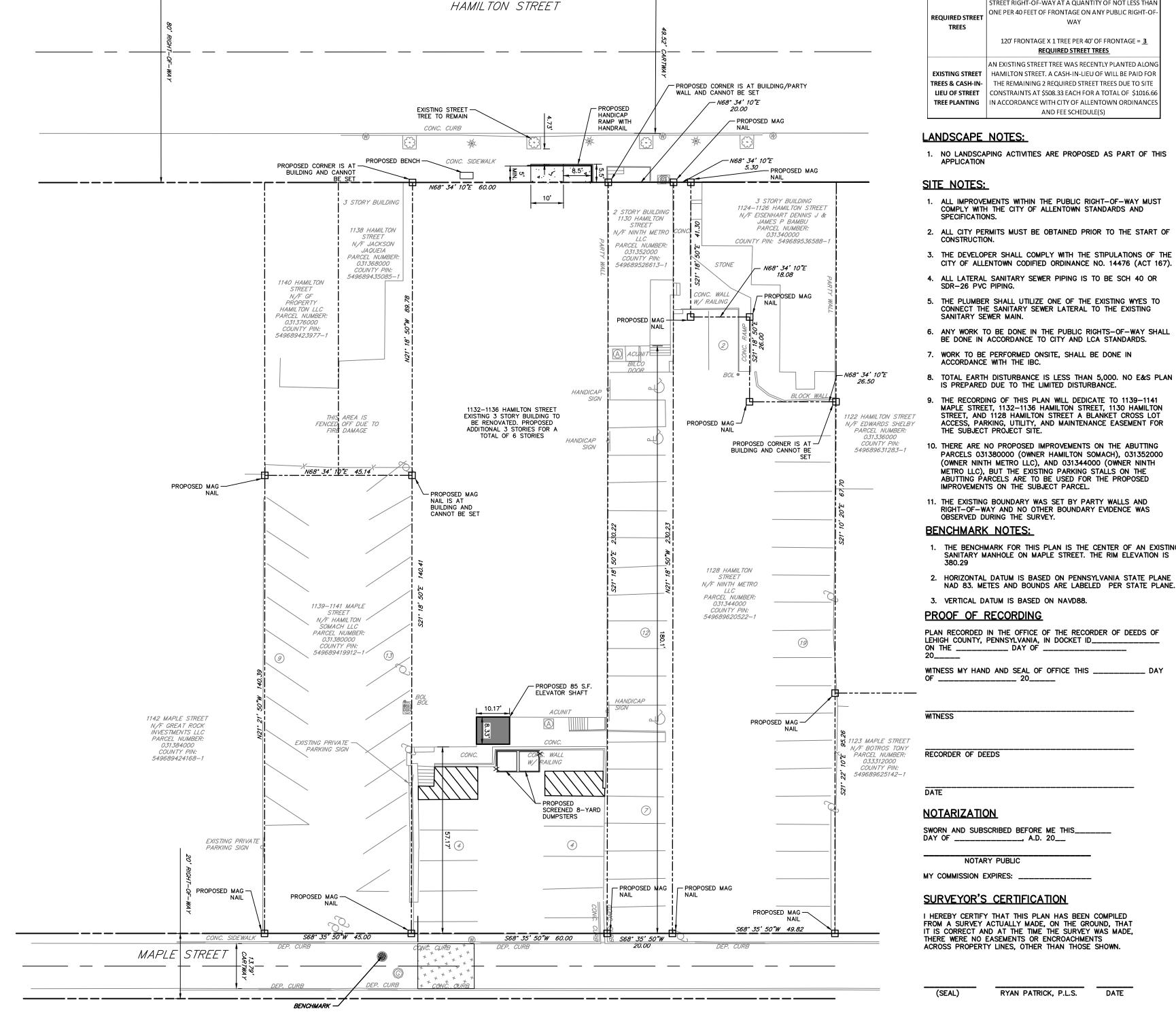
The proposed sanitary laterals will connect to the public water and sewer system in Maple Street. The project proposes 11,925 GPD of flow that are tributary to the Jordan Creek Interceptor, which then conveys to Klines Island Wastewater Treatment Plant. <u>Fifty (50) additional EDUs</u> are required for the scope of work.

Lehigh County Authority has indicated that the existing interceptor and wastewater treatment plant have capacity for the proposed flows (11,925 gpd or 50 EDUs).

Alternate methods of sewerage disposal were investigated, specifically discharging to Hamilton Street sewer main, but due to the proximity of the Maple Street main, the proposed method of sewerage disposal was chosen.

IX. SECTION 9





CONC. SIDEWALK

CONC. CURB

HE	IGHT REGULATION	ONS.		1	OWNER
	REQUIRED	EXISTING	PROPOSED		ADDRESS
	2,000	6,327.8	6,327.8		Parcel Numbe
	20.0	45.00	45.00		County PIN
	NO MAXIMUM	N/A	N/A	2	ZONING DISTR
	NO MAXIMUM	0.0%	0.0%		
				3	EXISTING USE
	0	N/A	N/A	4	OVERLAY DIST
	0	N/A	N/A		
	0	N/A	N/A		
				5	LOT AREA

			CITY OF A	LL	ENTOWN ZONING TABLE			
1	OWNER	NINTH METRO	LLC	6	LOT AREA, WIDTH, BUILDING COVERAGE AND	HEIGHT REGULATION	ONS.	
	ADDRESS	1130 HAMILTO	N STREET		(PER LOT)	REQUIRED	EXISTING	PROPOSED
	Parcel Number	031352000		Γ	MINIMUM LOT AREA (SF)	2,000	4,604.5	4,604.5
	County PIN	549689526613-	1		MINIMUM LOT WIDTH (FT)	20.0	20.00	20.00
2	ZONING DISTRICT	B2 - CENTRAL E	BUSINESS DISTRICT	Г	MAXIMUM BUILDING HEIGHT (FT)	NO MAXIMUM	N/A	N/A
					MAXIMUM BUILDING COVERAGE (%)	NO MAXIMUM	18.8%	18.8%
3	EXISTING USE	COMMERCIAL	BUILDINGS AND PARKING LOT	Г				
				7	MINIMUM BUILDING REQUIREMENTS			
4	OVERLAY DISTRICTS	TRADITIONAL	NEIGHBORHOOD DEVELOPMENT		FRONT YARD (FT)	0.00	0.00	0.00
		HISTORIC BUIL	DING DEMOLITION CONTROL		REAR YARD (FT)	0.00	180.10	180.10
		HAMILTON STR	REET OVERLAY		SIDE YARD (FT)	0.00	0.00	0.00
5	LOT AREA			L				
		(SF)	(AC)	L				
		4,604.5	0.11					

CITY OF ALLENTOWN ZONING TABLE

REAR YARD (FT

IDE YARD (FT)

MINIMUM LOT AREA (SF)

MAXIMUM BUILDING HEIGHT (FT) MAXIMUM BUILDING COVERAGE (%)

LOT AREA, WIDTH, BUILDING COVERAGE AND

PROPOSED SUITE & APARTMENT NUMBER TABLE

2ND

4TH

5TH

5TH

6TH

6TH

6TH

32 - CENTRAL BUSINESS DISTRICT

FRADITIONAL NEIGHBORHOOD DEVELOPMENT ISTORIC BUILDING DEMOLITION CONTROL

HAMILTON SOMACH LLO L139-1141 MAPLE STREE

031380000

549689419912-1

1132 HAMILTON STREE

1132 HAMILTON STRE

1132 HAMILTON STREE

2ND 1132 HAMILTON STREET 1132 HAMILTON STREET

3RD 1132 HAMILTON STREET

3RD & 4TH | 1132 HAMILTON STREE

3RD & 4TH 1132 HAMILTON STREE

3RD 1132 HAMILTON STREE

3RD & 4TH | 1132 HAMILTON STREET

3RD & 4TH | 1132 HAMILTON STREET

3RD 1132 HAMILTON STREE

4TH 1132 HAMILTON STREE

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1132 HAMILTON STRE

3RD & 4TH 1132 HAMILTON STREE

3RD 1132 HAMILTON STREET

3RD 1132 HAMILTON STREET

APARTMENT APARTMENT NUMBER BUILDING

SUITE **APARTMENT**

APARTMENT

APARTMENT

APARTMENT

APARTMENT

APARTMENT

APARTMEN²

APARTMENT

APARTMENT

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APARTMENT

APARTMENT

APARTMENT

APARTMENT

APARTMENT

APARTMENT

1 OWNER

Parcel Number

2 ZONING DISTRICT

County PIN

APARTMENT

APARTMENT

			CITY OF A	LL	ENTOWN ZONING TABLE					
1	OWNER	HAMILTON SO	MACH LLC	6 LOT AREA, WIDTH, BUILDING COVERAGE AND HEIGHT REGULATIONS.						
	ADDRESS	1132-1136 HAN	/ILTON STREET		(PER LOT)	REQUIRED	EXISTING	PROPOSED		
	Parcel Number	031360000			MINIMUM LOT AREA (SF)	2,000	13,812.3	13,812.3		
	County PIN	549689522449-	1		MINIMUM LOT WIDTH (FT)	20.0	60.00	60.00		
2	ZONING DISTRICT	B2 - CENTRAL E	BUSINESS DISTRICT		MAXIMUM BUILDING HEIGHT (FT)	NO MAXIMUM	N/A	N/A		
					MAXIMUM BUILDING COVERAGE (%)	NO MAXIMUM	72.4%	72.4%		
3	EXISTING USE	COMMERCIAL	BUILDINGS AND PARKING LOT							
				7	MINIMUM BUILDING REQUIREMENTS					
4	OVERLAY DISTRICTS	TRADITIONAL	NEIGHBORHOOD DEVELOPMENT		FRONT YARD (FT)	0	0.00	0.00		
		HISTORIC BUIL	DING DEMOLITION CONTROL		REAR YARD (FT)	0	57.17	57.17		
		HAMILTON STE	REET OVERLAY		SIDE YARD (FT)	0	0.00	0.00		
5	LOT AREA									
		(SF)	(AC)							
		13,812.3	0.32							

1	1 OWNER NINTH METRO LLC		6	5 I	LOT AREA, WIDTH, BUILDING COVERAGE AN	D HEIGHT REGULATI	ONS.			
	ADDRESS	1128 HAMILTO	N STREET		T	(PER LOT)	REQUIRED	EXISTING	PROPOSED	
	Parcel Number	031344000			ŀ	MINIMUM LOT AREA (SF)	2,000	8,948.4	8,948.4	
	County PIN	549689620522-	1	Г	Ī	MINIMUM LOT WIDTH (FT)	20.0	5.30	5.30	(EN
2	ZONING DISTRICT	B2 - CENTRAL E	BUSINESS DISTRICT			MAXIMUM BUILDING HEIGHT (FT)	NO MAXIMUM	N/A	N/A	
						MAXIMUM BUILDING COVERAGE (%)	NO MAXIMUM	0.0%	0.0%	
3	EXISTING USE	COMMERCIAL	BUILDINGS AND PARKING LOT							
				7	7	MINIMUM BUILDING REQUIREMENTS				
4	OVERLAY DISTRICTS	TRADITIONAL	NEIGHBORHOOD DEVELOPMENT		Ī	FRONT YARD (FT)	0.00	N/A	N/A	
		HISTORIC BUIL	DING DEMOLITION CONTROL			REAR YARD (FT)	0.00	N/A	N/A	
		HAMILTON STE	REET OVERLAY	L	-	SIDE YARD (FT)	0.00	N/A	N/A	
5	LOT AREA									
		(SF)	(AC)							
		8,948.4	0.21	Γ	T					

-		IMPERVIOUS S	URFAC	E TABL	.E			
			1139-114	1 1132-:	1136	1130	1128	
		PROPERTY ADDRESS	MAPLE	HAMIL	.TON	HAMILTON	HAMILTON	
1			STREET	STRE	ET	STREET	STREET	
-		EXISTING IMPERVIOUS SURFACES (SF)	6327.8	1381	2.3	4604.5	8948.4	
-		PROPOSED IMPERVIOUS SURFACES (SF)	0	0		0	0	
-		TOTAL IMPERVIOUS SURFACES (SF)	6327.8	1381	2.3	4604.5	8948.4	
-								
1	CITY OF ALLENTOWN PARKING CALCULATIONS							
1		REQUIRED (46 UNITS X 0.75 SPACES PER UNIT)	35	SPACES	(1)			
		EXISTING	70	SPACES				

1. AS DENOTED IN SECTION 660-73 OF THE CITY OF ALLENTOWN ZONING ORDINANCE, OFF-STREET PARKING IS NOT REQUIRED TO BE PROVIDED FOR AND USES WITHIN THE B-2 DISTRICT EXCEPT FOR RESIDENTIAL USES CONSISTING OF FIVE OR MORE DWELLING UNITS. IN SUCH CASES, AND IN THE CASE OF URBAN TRANSITION MULTIFAMILY DEVELOPMENT WITHIN THE B-5 DISTRICT, THE REQUIRED NUMBER OF SPACES SHALL BE 1/2 OF THE REQUIREMENT FOR DWELLING UNITS SHOWN IN THE TABLE OF OFF-STREET PARKING REQUIREMENTS FOUND IN \$ 660-74; THE REQUIRED PARKING SHALL ONLY APPLY TO THE NUMBER OF UNITS IN EXCESS OF FOUR, AND ALL SUCH REQUIRED SPACES MAY BE PROVIDED OFF-SITE, SUBJECT TO THE SAME REQUIREMENTS AS FOR NONRESIDENTIAL USES FOUND IN § 660-73I(1)

AS DENOTED IN SECTION 660-73 OF THE CITY OF ALLENTOWN ZONING ORDINANCE,1.5 SPACES ARE REQUIRED FOR MULTI-FAMILY DWELLING UNITS.

Courtho § 597-5-A-4 - SHADE TREES SHALL BE PLANTED WITHIN THE STREET RIGHT-OF-WAY AT A QUANTITY OF NOT LESS THAN Judge Courthouse ONE PER 40 FEET OF FRONTAGE ON ANY PUBLIC RIGHT-OF-AN EXISTING STREET TREE WAS RECENTLY PLANTED ALONG Lourthouse 31

LOCATION MAP 1" = 1,000'

RIGHT-OF-WAY LINE PROPERTY LINE _____ ROAD CENTERLINE EXISTING FENCE EXISTING UTILITY POLE EXISTING MANHOLE EXISTING WATER STRUCTURE EXISTING GAS STRUCTURE EXISTING DECIDUOUS TREE PROPOSED CONCRETE

PROPOSED ELEVATOR SHAFT + + + + + + + PROPOSED MILL AND OVERLAY PROPOSED MAG NAIL

11. THE EXISTING BOUNDARY WAS SET BY PARTY WALLS AND RIGHT-OF-WAY AND NO OTHER BOUNDARY EVIDENCE WAS OBSERVED DURING THE SURVEY. **BENCHMARK NOTES:**

STREET TREE SUMMARY

120' FRONTAGE X 1 TREE PER 40' OF FRONTAGE = 3

AND FEE SCHEDULE(S)

1. THE BENCHMARK FOR THIS PLAN IS THE CENTER OF AN EXISTING SANITARY MANHOLE ON MAPLE STREET. THE RIM ELEVATION IS

2. HORIZONTAL DATUM IS BASED ON PENNSYLVANIA STATE PLANE NAD 83. METES AND BOUNDS ARE LABELED PER STATE PLANE.

3. VERTICAL DATUM IS BASED ON NAVD88.

PROOF OF RECORDING PLAN RECORDED IN THE OFFICE OF THE RECORDER OF DEEDS OF LEHIGH COUNTY, PENNSYLVANIA, IN DOCKET ID____

SWORN AND SUBSCRIBED BEFORE ME THIS___

NOTARY PUBLIC MY COMMISSION EXPIRES: _____

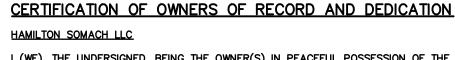
SURVEYOR'S CERTIFICATION I HEREBY CERTIFY THAT THIS PLAN HAS BEEN COMPILED FROM A SURVEY ACTUALLY MADE, ON THE GROUND, THAT IT IS CORRECT AND AT THE TIME THE SURVEY WAS MADE,

RYAN PATRICK, P.L.S. DATE

PROPOSED 70 SPACES

PARKING NOTES:

TOTAL RESIDENTIAL UNITS PROPOSED = 50 UNITS PARKING REQUIRED FOR 46 UNITS AT 0.75 SPACES PER UNIT (1/2 THE PARKING REQUIREMENT OF 1.5 SPACES PER UNIT)



I (WE), THE UNDERSIGNED, BEING THE OWNER(S) IN PEACEFUL POSSESSION OF THE LAND HEREIN PLATTED AND BEING THAT THERE ARE NO SUITS PENDING AFFECTING THE TITLE OF THE SAME, DO HEREBY ADOPT THIS PLAN OF PROPERTY SITUATED IN THE CITY OF ALLENTOWN, LEHIGH COUNTY, PENNSYLVANIA, (AND DEDICATED TO THE USE OF THE PUBLIC FOREVER ALL LAND FOR PUBLIC PURPOSES SHOWN HEREON).

UNDERSTANDING AND AGREEMENT THAT THE APPROVAL BY THE ALLENTOWN CITY PLANNING COMMISSION, IF HERETO ATTACHED, WILL BECOME NULL AND VOID UNLESS THIS PLAN IS RECORDED IN THE RECORDER OF DEEDS OFFICE OF LEHIGH COUNTY, PENNSYLVANIA, WITHIN 90 DAYS OF THE DATE OF SAID APPROVAL.

(SIGNATURE OF OWNER) (SIGNATURE OF OWNER)

NINTH METRO LLC I (WE), THE UNDERSIGNED, BEING THE OWNER(S) IN PEACEFUL POSSESSION OF THE LAND HEREIN PLATTED AND BEING THAT THERE ARE NO SUITS PENDING AFFECTING THE TITLE OF THE SAME, DO HEREBY ADOPT THIS PLAN OF PROPERTY SITUATED IN THE CITY OF ALLENTOWN, LEHIGH COUNTY, PENNSYLVANIA, (AND DEDICATED TO THE

USE OF THE PUBLIC FOREVER ALL LAND FOR PUBLIC PURPOSES SHOWN HEREON). THE FOREGOING ADOPTION (AND DEDICATION) IS MADE BY ME (US) WITH THE FULL UNDERSTANDING AND AGREEMENT THAT THE APPROVAL BY THE ALLENTOWN CITY PLANNING COMMISSION. IF HERETO ATTACHED. WILL BECOME NULL AND VOID UNLESS THIS PLAN IS RECORDED IN THE RECORDER OF DEEDS OFFICE OF LEHIGH COUNTY, PENNSYLVANIA, WITHIN 90 DAYS OF THE DATE OF SAID APPROVAL.

(SIGNATURE OF OWNER)

(SIGNATURE OF OWNER)

PLANNING COMMISSION APPROVAL THE WITHIN PLOT OR PLAN OF LAND LOCATED IN ALLENTOWN, LEHIGH COUNTY, PENNSYLVANIA, WAS APPROVED BY THE ALLENTOWN CITY PLANNING COMMISSION.

DATE PLANNING DIRECTOR

CITY ENGINEER

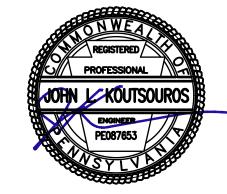
CERTIFICATION OF THE LEHIGH VALLEY PLANNING COMMISSION LEHIGH VALLEY PLANNING COMMISSION. REVIEW REVIEWED BY THE LEHIGH VALLEY PLANNING

> PLANNER GRAPHIC SCALE

(IN FEET) 1 inch = 20 ft.

Carroll Engineering Corporation 949 . EASTON . ROAI WARRINGTON, . PA . 1897 PHONE: 2 1 5 . 3 4 3 . 5 7 0 FAX: 2 1 5 . 3 4 3 . 0 8 7 630 Freedom Business Ctr., 3rd Fl. 105 Raider Boulevard, Suite 20 King of Prussia, PA 19406 Hillsborough, NJ 0884

Fax: 908-874-576 33 Lancaster Avenue, Suite 200 101 Larry Holmes Drive, Suite 2 Malvern, PA 19355 Easton, PA 1804 Phone: 610-989-4940 www.carrollengineering.com



TON 7413(

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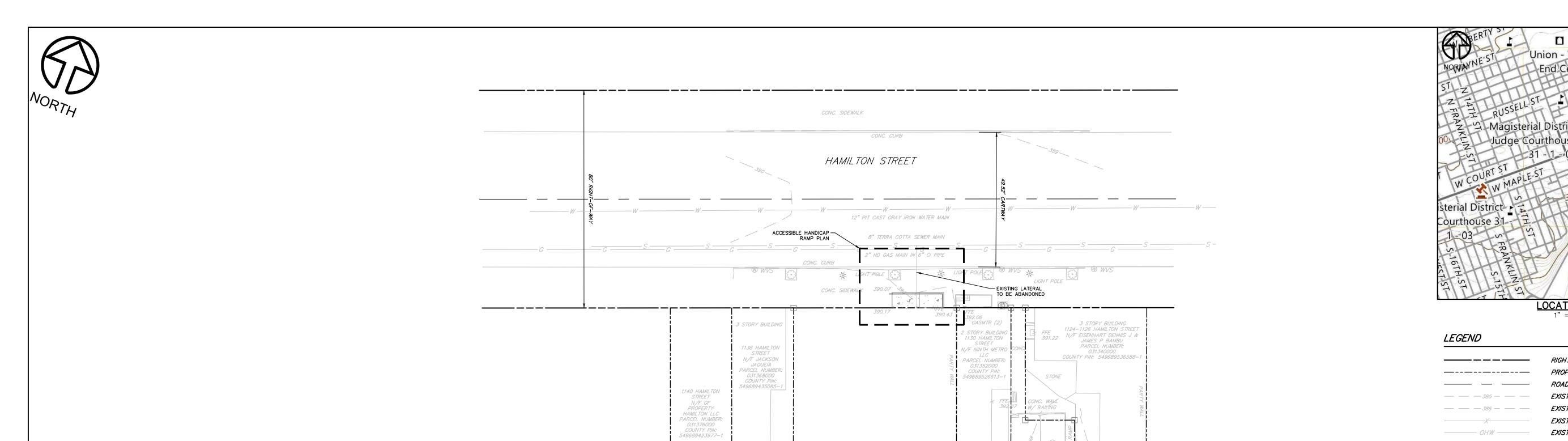
3/17/2025 CADD FILE 2415720102 JOB NO 241572 CML DWN BY CML JLK CKD BY SCALE 1" = 20'

DATE

_ DRAWER NUMBER SHEET OF 9 SHEETS DRAWING NUMBER

C - 101

COPYRIGHT \bigcirc - 2025 CARROLL ENGINEERING CORPORATION - ALL RIGHTS RESERVED



-----/--

EXISTING PRIVATE — PARKING SIGN

64 LF OF 6" PVC — SANITARY SEWER @ 2.0% MIN.

BENCHMARK —

1142 MAPLE STREET
N/F GREAT ROCK
INVESTMENTS LLC
PARCEL NUMBER:
031384000
COUNTY PIN:
549689424168-1

EXISTING PRIVA

PROPOSED —/ WALL—MOUNTED LIGHT (TYP.)

ACUNIT 390.26

EXISTING LATERAL TO BE ABANDONED

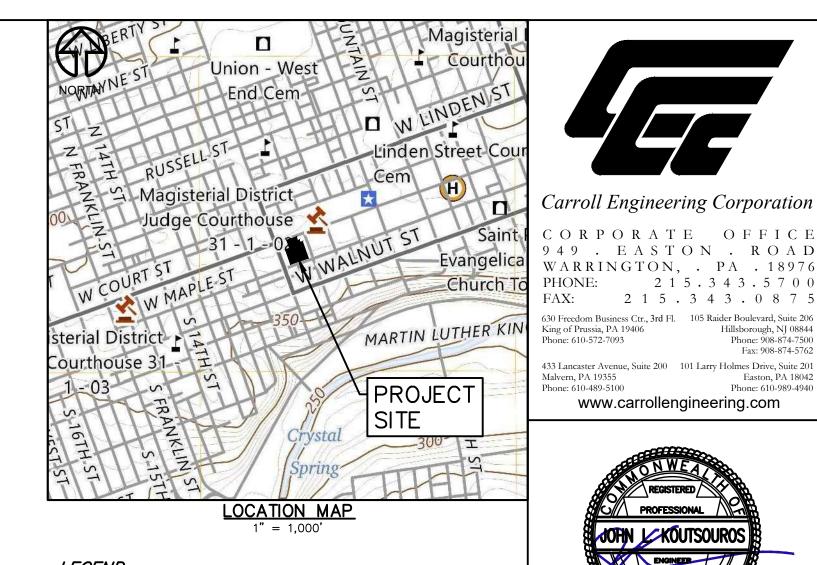
INV 378.50

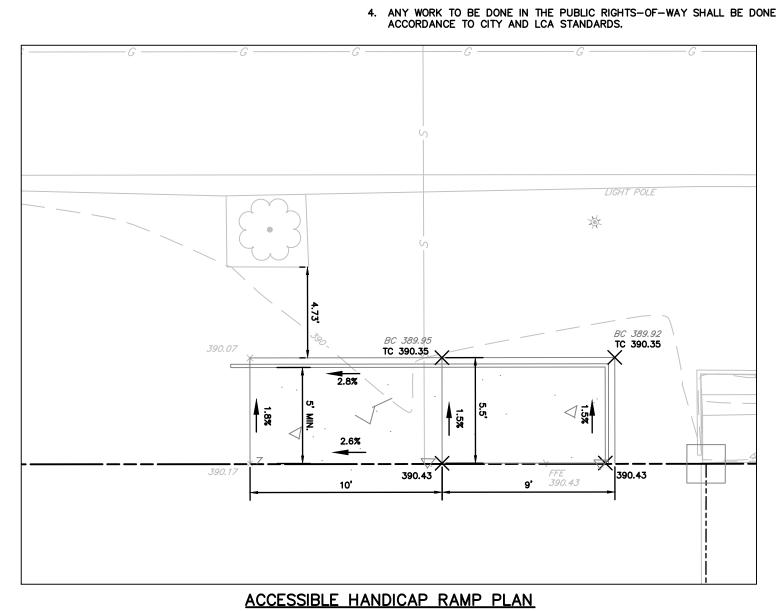
SADDLE
CONNECTION TO
EXISTING SEWER
MAIN AS SHOWN
IN DETAILS ON
SHEET C-502

PROPOSED 12"X6" TAP

1128 HAMILTON STREET N/F NINTH METRO

LLC PARCEL NUMBER: 031344000 COUNTY PIN:





SCALE: 1" = 5'

N/F EDWARDS SHELBY PARCEL NUMBER: 031336000 COUNTY PIN: 549689631283-1

UP PPL46921

1123 MAPLE STREET N/F BOTROS TONY PARCEL NUMBER: 033312000 COUNTY PIN: 549689625142—1

UP VZ12650

241572 JOB NO CML

CML

JLK

1" = 20' DSG BY DWN BY CKD BY SCALE DRAWER NUMBER OF 9 SHEETS SHEET

DATE

CADD FILE

DRAWING NUMBER C-102

3/17/2025

2415720105

Fax: 908-874-5762

Easton, PA 18042

Phone: 610-989-4940

www.carrollengineering.com

JOHN LKOUTSOUROS

W. HAMILTON STREE NUMBER 031360000)

128-1 (PARC

CALL BEFORE YOU DIG!
PENNSYLVANIA LAW REQUIRES
3 WORKING DAYS NOTICE FOR
CONSTRUCTION PHASE AND 10 WORKING
DAYS IN DESIGN STAGE—STOP CALL
PENNSYLVANIA ONE CALL SYSTEM, INC. SERIAL NUMBER 20250351544 1-800-242-1776

RIGHT-OF-WAY LINE PROPERTY LINE ROAD CENTERLINE EXISTING MAJOR CONTOUR EXISTING MINOR CONTOUR EXISTING FENCE EXISTING OVERHEAD WIRE EXISTING GAS LINE EXISTING WATER LINE EXISTING SANITARY SEWER EXISTING UTILITY POLE EXISTING MANHOLE EXISTING WATER STRUCTURE EXISTING GAS STRUCTURE EXISTING DECIDUOUS TREE 1. ∀... ∀4 · √ ∀. PROPOSED CONCRETE UTILITY PROPOSED ELEVATOR SHAFT PROPOSED MILL AND OVERLAY PROPOSED 6" SANITARY SEWER PROPOSED 6" WATER LINE PROPOSED OVERHEAD ELECTRIC PROPOSED MAG NAIL **UTILITY NOTES:** 1. ALL PROPOSED UTILITIES SHALL BE UNDERGROUND. 2. ALL LATERAL SANITARY SEWER PIPING IS TO BE SCH 40 OR SDR-26 PVC 3. THE PLUMBER SHALL UTILIZE ONE OF THE EXISTING WYES TO CONNECT THE SANITARY SEWER LATERAL TO THE EXISTING SANITARY SEWER MAIN. 4. ANY WORK TO BE DONE IN THE PUBLIC RIGHTS-OF-WAY SHALL BE DONE IN ACCORDANCE TO CITY AND LCA STANDARDS.

GRAPHIC SCALE (IN FEET)

1 inch = 20 ft.

X. SECTION 10

1. PROJECT INFORMATION

Project Name: 1132-1136 W Hamilton Street

Date of Review: **2/4/2025 01:06:19 PM**Project Category: **Development, Other**

Project Area: **0.38 acres** County(s): **Lehigh**

Township/Municipality(s): Allentown City

ZIP Code:

Quadrangle Name(s): ALLENTOWN EAST

Watersheds HUC 8: Lehigh

Watersheds HUC 12: Little Lehigh Creek-Lehigh River

Decimal Degrees: 40.599276, -75.480942

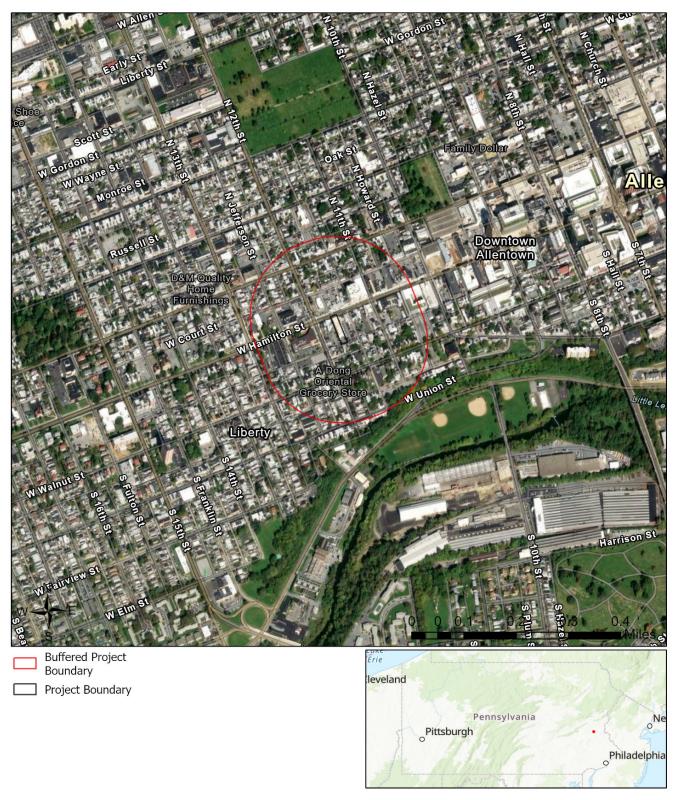
Degrees Minutes Seconds: 40° 35' 57.3921" N, 75° 28' 51.3899" W

2. SEARCH RESULTS

Agency	Results	Response			
PA Game Commission	Potential Impact	FURTHER REVIEW IS REQUIRED, See Agency Response			
PA Department of Conservation and Natural Resources	No Known Impact	No Further Review Required			
PA Fish and Boat Commission	No Known Impact	No Further Review Required			
U.S. Fish and Wildlife Service	No Known Impact	No Further Review Required			

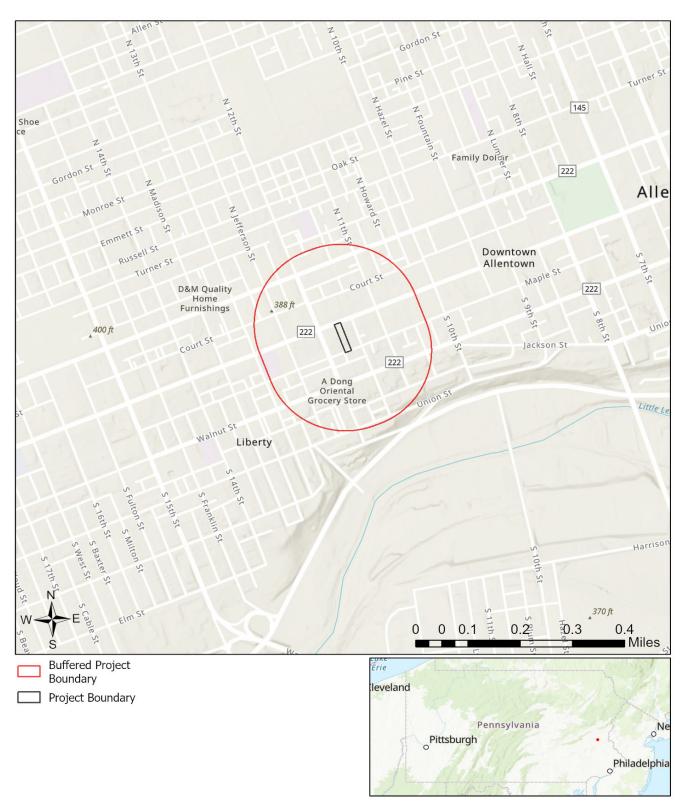
As summarized above, Pennsylvania Natural Diversity Inventory (PNDI) records indicate there may be potential impacts to threatened and endangered and/or special concern species and resources within the project area. If the response above indicates "No Further Review Required" no additional communication with the respective agency is required. If the response is "Further Review Required" or "See Agency Response," refer to the appropriate agency comments below. Please see the DEP Information Section of this receipt if a PA Department of Environmental Protection Permit is required.

1132-1136 W Hamilton Street



Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community

1132-1136 W Hamilton Street



Sources: Esri, Airbus DS, USGS, NGA, NASA, CGIAR, N Robinson, NCEAS, NLS, OS, NMA, Geodatastyrelsen, Rijkswaterstaat, GSA, Geoland, FEMA, Intermap and the GIS user community

RESPONSE TO QUESTION(S) ASKED

Q1: The proposed project is in the range of the Indiana bat. Describe how the project will affect bat habitat (forests, woodlots and trees) and indicate what measures will be taken in consideration of this. Round acreages up to the nearest acre (e.g., 0.2 acres = 1 acre).

Your answer is: No forests, woodlots or trees will be affected by the project.

Q2: Is tree removal, tree cutting or forest clearing necessary to implement all aspects of this project?

Your answer is: No

Q3: Is tree removal, tree cutting or forest clearing of 40 acres or more necessary to implement all aspects of this project?

Your answer is: No

Q4: How many acres of woodland, forest, forested fencerows and trees will be cut, cleared, removed, disturbed or flooded (inundated) as a result of carrying out all aspects or phases of this project? [Round acreages UP to the nearest acre (e.g., 0.2 acres = 1 acre).]

Your answer is: zero acres

3. AGENCY COMMENTS

Regardless of whether a DEP permit is necessary for this proposed project, any potential impacts to threatened and endangered species and/or special concern species and resources must be resolved with the appropriate jurisdictional agency. In some cases, a permit or authorization from the jurisdictional agency may be needed if adverse impacts to these species and habitats cannot be avoided.

These agency determinations and responses are **valid for two years** (from the date of the review), and are based on the project information that was provided, including the exact project location; the project type, description, and features; and any responses to questions that were generated during this search. If any of the following change: 1) project location, 2) project size or configuration, 3) project type, or 4) responses to the questions that were asked during the online review, the results of this review are not valid, and the review must be searched again via the PNDI Environmental Review Tool and resubmitted to the jurisdictional agencies. The PNDI tool is a primary screening tool, and a desktop review may reveal more or fewer impacts than what is listed on this PNDI receipt. The jurisdictional agencies **strongly advise against** conducting surveys for the species listed on the receipt prior to consultation with the agencies.

PA Game Commission RESPONSE:

Further review of this project is necessary to resolve the potential impact(s). Please send project information to this agency for review (see WHAT TO SEND).

PGC Species: (Note: The Pennsylvania Conservation Explorer tool is a primary screening tool, and a desktop review may reveal more or fewer species than what is listed below.)

Scientific Name	Common Name	Current Status
Falco peregrinus	Peregrine Falcon	Special Concern Species*

PA Department of Conservation and Natural Resources RESPONSE:

No Impact is anticipated to threatened and endangered species and/or special concern species and resources.

PA Fish and Boat Commission RESPONSE:

No Impact is anticipated to threatened and endangered species and/or special concern species and resources.

Project Search ID: PNDI-833646

U.S. Fish and Wildlife Service RESPONSE:

No impacts to **federally** listed or proposed species are anticipated. Therefore, no further consultation/coordination under the Endangered Species Act (87 Stat. 884, as amended; 16 U.S.C. 1531 et seq. is required. Because no take of federally listed species is anticipated, none is authorized. This response does not reflect potential Fish and Wildlife Service concerns under the Fish and Wildlife Coordination Act or other authorities.

- * Special Concern Species or Resource Plant or animal species classified as rare, tentatively undetermined or candidate as well as other taxa of conservation concern, significant natural communities, special concern populations (plants or animals) and unique geologic features.
- ** Sensitive Species Species identified by the jurisdictional agency as collectible, having economic value, or being susceptible to decline as a result of visitation.

WHAT TO SEND TO JURISDICTIONAL AGENCIES

If project information was requested by one or more of the agencies above, upload* or email the following information to the agency(s) (see AGENCY CONTACT INFORMATION). Instructions for uploading project materials can be found here. This option provides the applicant with the convenience of sending project materials to a single location accessible to all three state agencies (but not USFWS).

*If information was requested by USFWS, applicants must email, or mail, project information to IR1_ESPenn@fws.gov to initiate a review. USFWS will not accept uploaded project materials.

Check-list of Minimum Materials to be submitted:

- ____Project narrative with a description of the overall project, the work to be performed, current physical characteristics of the site and acreage to be impacted.
- ____A map with the project boundary and/or a basic site plan(particularly showing the relationship of the project to the physical features such as wetlands, streams, ponds, rock outcrops, etc.)

In addition to the materials listed above, USFWS REQUIRES the following

SIGNED copy of a Final Project Environmental Review Receipt

The inclusion of the following information may expedite the review process.

- Color photos keyed to the basic site plan (i.e. showing on the site plan where and in what direction each photo was taken and the date of the photos)
- ____Information about the presence and location of wetlands in the project area, and how this was determined (e.g., by a qualified wetlands biologist), if wetlands are present in the project area, provide project plans showing the location of all project features, as well as wetlands and streams.

4. DEP INFORMATION

The Pa Department of Environmental Protection (DEP) requires that a signed copy of this receipt, along with any required documentation from jurisdictional agencies concerning resolution of potential impacts, be submitted with applications for permits requiring PNDI review. Two review options are available to permit applicants for handling PNDI coordination in conjunction with DEP's permit review process involving either T&E Species or species of special concern. Under sequential review, the permit applicant performs a PNDI screening and completes all coordination with the appropriate jurisdictional agencies prior to submitting the permit application. The applicant will include with its application, both a PNDI receipt and/or a clearance letter from the jurisdictional agency if the PNDI Receipt shows a Potential Impact to a species or the applicant chooses to obtain letters directly from the jurisdictional agencies. Under concurrent review, DEP, where feasible, will allow technical review of the permit to occur concurrently with the T&E species consultation with the jurisdictional agency. The applicant must still supply a copy of the PNDI Receipt with its permit application. The PNDI Receipt should also be submitted to the appropriate agency according to directions on the PNDI Receipt. The applicant and the jurisdictional agency will work together to resolve the potential impact(s). See the DEP PNDI policy at https://conservationexplorer.dcnr.pa.gov/content/resources.

5. ADDITIONAL INFORMATION

The PNDI environmental review website is a preliminary screening tool. There are often delays in updating species status classifications. Because the proposed status represents the best available information regarding the conservation status of the species, state jurisdictional agency staff give the proposed statuses at least the same consideration as the current legal status. If surveys or further information reveal that a threatened and endangered and/or special concern species and resources exist in your project area, contact the appropriate jurisdictional agency/agencies immediately to identify and resolve any impacts.

For a list of species known to occur in the county where your project is located, please see the species lists by county found on the PA Natural Heritage Program (PNHP) home page (www.naturalheritage.state.pa.us). Also note that the PNDI Environmental Review Tool only contains information about species occurrences that have actually been reported to the PNHP.

6. AGENCY CONTACT INFORMATION

PA Department of Conservation and Natural Resources

Bureau of Forestry, Ecological Services Section 400 Market Street, PO Box 8552 Harrisburg, PA 17105-8552

Email: RA-HeritageReview@pa.gov

PA Fish and Boat Commission

Division of Environmental Services 595 E. Rolling Ridge Dr., Bellefonte, PA 16823

CHRISTOPHER LANG, E.I.T.

Email: RA-FBPACENOTIFY@pa.gov

U.S. Fish and Wildlife Service

Pennsylvania Field Office Endangered Species Section 110 Radnor Rd; Suite 101 State College, PA 16801 Email: IR1 ESPenn@fws.gov

NO Faxes Please

PA Game Commission

Bureau of Wildlife Management
Division of Environmental Review
2001 Elmerton Avenue, Harrisburg, PA 17110-9797

Email: RA-PGC PNDI@pa.gov

NO Faxes Please

7. PROJECT CONTACT INFORMATION

Name	
Company/Business Name: CARROLL ENGINEERING CORPORATION	
Address: 949 EASTON ROAD	
City, State, Zip: WARRINGTON, PA, 18976	
Phone:(<u>215</u>) 343-5700 Fax:()	
Email: CLANG@CARROLLENGINEERING.COM	
O OFFICION TION	

8. CERTIFICATION

I certify that ALL of the project information contained in this receipt (including project location, project size/configuration, project type, answers to questions) is true, accurate and complete. In addition, if the project type, location, size or configuration changes, or if the answers to any questions that were asked during this online review change, I agree to re-do the online environmental review.

Clem Ing	02-04-2025	
applicant/project proponent signature	date	



PENNSYLVANIA GAME COMMISSION

BUREAU OF WILDLIFE MANAGEMENT

2001 ELMERTON AVENUE HARRISBURG. PA 17110-9797 | (717) 787-5529

March 3, 2025

John Koutsouros Carroll Engineering Corporation 949 Easton Road Warrington, Pennsylvania 18976 sitedesign@carrollengineering.com

Re: 1132-1136 W Hamilton Street PNDI Receipt File: project_receipt_1132_1136_w_hamilton_stre_833646_FINAL_1.pdf Allentown City, Lehigh County, Pennsylvania

Dear John Koutsouros,

Thank you for submitting the Pennsylvania Natural Diversity Inventory (PNDI) Environmental Review Receipt File *project_receipt_1132_1136_w_hamilton_stre_833646_FINAL_1.pdf* for review. The Pennsylvania Game Commission (PGC) screened this project for potential impacts to species and resources of concern under PGC responsibility, which includes birds and mammals only.

No Impact Anticipated – PNDI Species

PNDI records indicate species or resources of concern are located within the vicinity of the project. However, based on the information you submitted concerning the nature of the project, the immediate location, and our detailed resource information, the PGC has determined that no impact is likely. Therefore, no further PNDI coordination with the PGC will be necessary for this project at this time.

This response represents the most up-to-date summary of the PNDI data files and is <u>valid for two (2) years</u> from the date of this letter. An absence of recorded information does not necessarily imply actual conditions on site. Should project plans change or additional information on listed or proposed species become available, this determination may be reconsidered.

Should the proposed work continue beyond the period covered by this letter, please resubmit the project to this agency as an "Update" (including an updated PNDI receipt, project narrative and accurate map). If the proposed work has not changed and no additional information concerning listed species is found, the project will be cleared for PNDI requirements under this agency for two additional years.

This finding applies to impacts to birds and mammals only. To complete your review of state and federally-listed threatened and endangered species and species of special concern, please be sure that the U.S. Fish and Wildlife Service, the PA Department of Conservation and Natural Resources, and/or the PA Fish and Boat

Commission have been contacted regarding this project as directed by the online PNDI ER Tool found at www.naturalheritage.state.pa.us.

Sincerely,

Amber Nolder Wildlife Biologist

Ambu Nolder

Bureau of Wildlife Management

Phone: 717-787-4250, Extension 73410

Fax: 717-787-6957 E-mail: anolder@pa.gov

A PNHP Partner



ADN/adn

May 22, 2025

Christopher Lang 949 Easton Road Warrington, PA 18976

RE: ER Project # 2025PR01407.004, 1132-1136 West Hamilton Street, Department of Environmental Protection, Allentown City, Lehigh County

Dear Christopher Lang,

Thank you for submitting information concerning the above referenced project. The Pennsylvania State Historic Preservation Office (PA SHPO) reviews projects in accordance with state and federal laws. Section 106 of the National Historic Preservation Act of 1966, and the implementing regulations (36 CFR Part 800) of the Advisory Council on Historic Preservation, is the primary federal legislation. The Environmental Rights amendment, Article 1, Section 27 of the Pennsylvania Constitution and the Pennsylvania History Code, 37 Pa. Cons. Stat. Section 500 et seq. (1988) is the primary state legislation. These laws include consideration of the project's potential effects on both historic and archaeological resources.

Proposed Project

The proposed project involves the conversion of an existing three-story commercial office building into a proposed six-story 50-unit apartment complex with three commercial offices on the first floor.

Area of Potential Effect

PA SHPO concurs with the APE as presented in PA-SHARE.

Archaeological Resources

Based on the information received and available in our files, in our opinion, the proposed project should have No Effect on archaeological resources. Should the scope of the project be amended to include additional ground-disturbing activity and/or should you be made aware of historic property concerns regarding archaeological resources, you will need to reinitiate consultation with our office using PA-SHARE.

Above Ground Resources

Identification of Historic Properties

The project is located in the Allentown City Historic District (Resource # 2004RE01929), a historic property determined to be eligible for the National Register of Historic Places (National Register) in 2004. The district is significant under Criterion C for Architecture and comprises a concentration of locally significant urban residential and commercial architecture. The period of significance spans from the early 18th century to 1954.

The subject property, the commercial building at 1132-1136 West Hamilton Street (also known as the Somach Building), retains sufficient integrity to convey its historic appearance despite interior damage from a recent fire and continues to contribute to the district. The character-defining features of the building that enable it to convey significance include:

- Overall form, height and setback
- Street-level pedestrian entrances and storefront windows at the first story

- Tripartite division of the second and third story
- Projecting bay windows with flanking central bands of windows
- Sandstone trim at the first story
- Central windows of the second story
- Caps of the second story

Assessment of Effect

Based on the information provided, we are of the opinion that the proposed alterations and addition to the Somach Building will have in an adverse effect on the Allentown City Historic District. The proposed project will change physical features within the setting of the historic district that contribute to its historic significance and will diminish the integrity of design of the building. Further, the addition of three stories to the building is out of scale with the immediately surrounding blocks and is not sensitive to the character of district.

Continued Consultation

We recommend that you continue to consult with the PA SHPO on ways to minimize and/or mitigate the known adverse effects on historic properties. With regards to minimization, we acknowledge the project has been designed to retain most of the character defining features outlined above, ensure the new addition will be differentiated from the existing historic building, and harmonize new construction with the existing building to the extent possible. Given the project purpose and need and the design considerations outlined above, we are of the opinion that sufficient consideration has been given to minimization of project effects on the historic district.

With regards to mitigation, consideration should be given to addressing the significance of the historic property, providing a public benefit, and enhancing the knowledge and protection of the historic property. The cost of mitigation should be commensurate with the project effects and significance of the resource. Potential ideas for mitigation include education materials on the historic district in the form(s) of a walking tour, interpretive panel(s), a website accessed via a QR code, or some other publicly accessible format, or a donation to local historic preservation groups such as the Allentown Preservation League or the Lehigh County Historical Society. Please contact Elizabeth Williams at elicarr@pa.gov to further discuss mitigation options.

For questions concerning archaeological review, please contact Sara-Ladd Manley at samanley@pa.gov. For questions concerning above ground resources, please contact Elizabeth Williams at elicarr@pa.gov.

Sincerely,

Barbara Frederick

B. (xpedanick

Environmental Review Division Manager

XI. SECTION 11



V

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF CLEAN WATER

DEP Code #:
2-39001352-3

SEWAGE FACILITIES PLANNING MODULE COMPONENT 4A - MUNICIPAL PLANNING AGENCY REVIEW

Note to Project Sponsor: To expedite the review of your proposal, one copy of your completed planning module package and one copy of this Planning Agency Review Component should be sent to the local municipal planning agency for their comments. SECTION A. **PROJECT NAME** (See Section A of instructions) **Project Name** 1132-1136 West Hamilton Street SECTION B. **REVIEW SCHEDULE** (See Section B of instructions) 1. Date plan received by municipal planning agency October 29, 2025 2. Date review completed by agency October 29, 2025 **AGENCY REVIEW** (See Section C of instructions) SECTION C. Yes No V Is there a municipal comprehensive plan adopted under the Municipalities Planning Code (53 P.S. 10101, et seq.)? Is this proposal consistent with the comprehensive plan for land use? If no, describe the inconsistencies V Is this proposal consistent with the use, development, and protection of water resources? 3. If no, describe the inconsistencies Is this proposal consistent with municipal land use planning relative to Prime Agricultural Land Preservation? The city does not have agricultural land requiring protection. V 5. Does this project propose encroachments, obstructions, or dams that will affect wetlands? If yes, describe impacts V Will any known historical or archaeological resources be impacted by this project? If ves. describe impacts PHMC finds no negative impact (see PHMC finding enclosed) 7. Will any known endangered or threatened species of plant or animal be impacted by this project? If yes, describe impacts PNDI recommends further review, re: impact on peregrine falcon. Is there a municipal zoning ordinance? 8. 9. V Is this proposal consistent with the ordinance? If no, describe the inconsistencies V 10. Does the proposal require a change or variance to an existing comprehensive plan or zoning ordinance? 11. Have all applicable zoning approvals been obtained?

12. Is there a municipal subdivision and land development ordinance?

SECTIO	N C.	AGEN	CY REVIEW (continued)
Yes	No		
		13.	Is this proposal consistent with the ordinance?
			If no, describe the inconsistencies
		14.	Is this plan consistent with the municipal Official Sewage Facilities Plan?
			If no, describe the inconsistencies
		15.	Are there any wastewater disposal needs in the area adjacent to this proposal that should be considered by the municipality?
			If yes, describe
		16.	Has a waiver of the sewage facilities planning requirements been requested for the residual tract of this subdivision? (not applicable)
			If yes, is the proposed waiver consistent with applicable ordinances?
			If no, describe the inconsistencies
		17.	Name, title and signature of planning agency staff member completing this section: Name: Jesus Sadiua
			Title: City Planner
			Signature:
			Date: October 29, 2025
			Name of Municipal Planning Agency: <u>City of Allentown</u>
			Address 435 Hamilton Street, Allentown, PA 18101
			Telephone Number: 610-437-7613 x2865
SECTIO	N D.	ADDIT	ONAL COMMENTS (See Section D of instructions)
			ot limit municipal planning agencies from making additional comments concerning the relevancy other plans or ordinances. If additional comments are needed, attach additional sheets.
The plan	nning ag	gency m	ust complete this component within 60 days.
This con	nnonen	t and an	v additional comments are to be returned to the applicant



DR. CHRISTOPHER R. AMATO Chair

> CHRISTINA V. MORGAN Vice Chair

ARMANDO MORITZ-CHAPELLIQUEN
Treasurer

BECKY A. BRADLEY, AICP Executive Director

October 28, 2025

Mr. John Koutsouros, PE Carroll Engineering Corporation 949 Easton Road Warrington, PA 18976

> Re: Act 537 Review - Sewage Facilities Planning Module 1132-1136 W. Hamilton Street City of Allentown, Lehigh County DEP Code No. 2-39001352-3

Dear Mr. Koutsouros:

The Lehigh Valley Planning Commission (LVPC) reviewed the above-referenced planning module according to the requirements of Act 537, the Pennsylvania Sewage Facilities Act. We offer the following comments.

This sewage facilities planning module is intended for the proposed reconfiguration of the existing 3-story building and the construction of three additional floors to construct 50 new apartment units at 1132-1136 W. Hamilton Street. The existing building is currently utilized as a commercial office space. The scope of the project is to add three stories and reconfigure the interior layout to relocate the commercial offices to the first floor and propose 50 new apartment units on the second through sixth floors. The existing commercial office building is currently served by public sewer and water. However, due to the increased flows, the applicant is proposing the building is to be served by public sewage disposal by connecting to the existing public sewer system within Maple Street, owned by the City, with ultimate treatment at the Kline's Island wastewater treatment plant. According to *FutureLV: The Regional Plan*, the proposed project is within an area designated for Development in the General Land Use Plan and aligns with the *FutureLV* action to 'match development intensity with sustainable infrastructure capacity' (of Policy 1.1) and 'promote development in areas with public sewer and water capacity' (under Policy 3.2).

Enclosed please find an executed Module Component 4b. Please call me if you have any questions regarding this review.

Sincerely.

Corinne Ruggiero Environmental Planner

Enclosure

cc: Jesse Sadiua, Chief Planner, City of Allentown Brandon Jones, Planner, City of Allentown Jedadiah Bortz, Associate Engineer 2, City of Allentown Jeffrey Mondulick, PA Department of Environmental Protection Joseph Colasuonno (Applicant)



COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF CLEAN WATER

DEP Code #: 2-39001352-3

SEWAGE FACILITIES PLANNING MODULE COMPONENT 4B - COUNTY PLANNING AGENCY REVIEW

(or Planning Agency with Areawide Jurisdiction)

Note to Project Sponsor: To expedite the review of your proposal, one copy of your completed planning package and one copy of this <i>Planning Agency Review Component</i> should be sent to the county planning agency or planning agency with areawide jurisdiction for their comments.						
SEC	TION A.	PF	ROJECT NAME (See Section A of instructions)			
Proje	ct Name	Э				
<u>1132</u>	-1136 W	/ Ham	ilton Street			
SEC	TION B.	RE	EVIEW SCHEDULE (See Section B of instructions)			
1.	Date pl	an red	ceived by county planning agency			
2.	Date pl	an red	ceived by planning agency with areawide jurisdiction October 7, 2025			
	Agency	/ nam	e Lehigh Valley Planning Commission			
3.	Date re	eview	completed by agency October 28, 2025			
SEC	TION C.	AG	GENCY REVIEW (See Section C of instructions)			
Yes	No	T. 1881				
		1.	Is there a county or areawide comprehensive plan adopted under the Municipalities Planning Code (53 P.S. 10101 <i>et seq.</i>)?			
		2.	Is this proposal consistent with the comprehensive plan for land use? Area designated for Development in FutureLV Does this proposal meet the goals and objectives of the plan? Development in FutureLV General Land Vsc Plan.			
		3.	Does this proposal meet the goals and objectives of the plan? (Tenerally meets goals and objectives. If no, describe goals and objectives that are not met			
\boxtimes		4.	Is this proposal consistent with the use, development, and protection of water resources?			
			If no, describe inconsistency			
\boxtimes		5.	Is this proposal consistent with the county or areawide comprehensive land use planning relative to Prime Agricultural Land Preservation?			
			If no, describe inconsistencies:			
	\boxtimes	6.	Does this project propose encroachments, obstructions, or dams that will affect wetlands?			
			If yes, describe impact			
		7.	Will any known historical or archeological resources be impacted by this project? PHMC			
			If yes, describe impacts			
		8.	Will any known endangered or threatened species of plant or animal be impacted by the development project? See PNDI results			
			If yes, describe impacts			
	\boxtimes	9.	Is there a county or areawide zoning ordinance?			
		10.	Does this proposal meet the zoning requirements of the ordinance? $\sim \downarrow ho$			
			If no, describe inconsistencies			

SECTION C.		AG	AGENCY REVIEW (continued)	
Yes	No			
		11.	Have all applicable zoning approvals been obtained? N ∤	
\boxtimes		12.	Is there a county or areawide subdivision and land development ordinance? Not applicable	
		13.	Is there a county or areawide subdivision and land development ordinance? Not applicable to the City of Allentown	
			If no, describe which requirements are not met	
		14.	Is this proposal consistent with the municipal Official Sewage Facilities Plan? See MUNICIPAL Interpretation	
			If no, describe inconsistency	
		15.	Are there any wastewater disposal needs in the area adjacent to this proposal that should be considered by the municipality?	
			If yes, describe	
		16.	Has a waiver of the sewage facilities planning requirements been requested for the residual tract of this subdivision? $N A$	
			If yes, is the proposed waiver consistent with applicable ordinances.	
			If no, describe the inconsistencies	
\boxtimes		17.	Does the county have a stormwater management plan as required by the Stormwater Management Act?	
	\boxtimes		If yes, will this project plan require the implementation of storm water management measures?	
		18.	Name, Title and signature of person completing this section:	
			Name: Corinne Ruggiero	
			Title: Environmental Planner	
			Signature: Crime Ruggiur	
			Name of County or Areawide Planning Agency: Lehigh Valley Planning Commission	
			Address: 615 Waterfront Drive, Suite 201, Allentown, PA 18102	
			Telephone Number: 610-264-4544	
SECTION D. ADDITIONAL COMMENTS (See Section D of instructions)				
This component does not limit county planning agencies from making additional comments concerning the relevancy of the proposed plan to other plans or ordinances. If additional comments are needed, attach additional sheets.				
The county planning agency must complete this component within 60 days.				
This component and any additional comments are to be returned to the applicant.				