# **BOARD OF ADJUSTMENT APPLICATION**

DATE APPLICATION 3 30 2021	CASE # 0001-13
PROPERTY ADDRESS 73 Franklin S	+.
BLOCK 1001 LOT 14	
APPLICANT'S NAME Carrie A. Qu	
PHONE #	CELL PHONE # 908-578-0906
EMAIL Caguigley @ hotma	11.com
PROPERTY OWNER'S NAME CAYVIE	3. Brian Quigley
PROPERTY OWNER'S ADDRESS 13 F	
PROPERTY OWNER'S PHONE #	CELL# 908-578-0906
PROPERTY OWNER'S EMAIL Ca gol	grey@ notmail.com
RELATIONSHIP OF APPLICANT TO OWNER	7 12 . /
CONTRARY TO THE FOLLOWING:	
The proposed swimming poo	Lance required 50-7.5A:
for side yard set bach I var 10 ft side yard required; 8	foot side vard proposed.
10 ft stat gava regulvea, o	tool side gava properca.
LOT SIZE: EXISTING PRO	POSED TOTAL
HIEGHT: EXISTINGPRO	POSED
PERCENTAGE OF BUILDING COVERAGE:	EXISTING PROPOSED
PERCENTAGE OF IMPROVED LOT COVERA	.GE: EXISTING PROPOSED
PRESENT USE	PROPOSED USE
SET BACKS OF BUILDING: REQUIRED	EXISTING PROPOSED
FRONT YARD REAR YARD	<del></del>
SIDE YARD (1)	Shed corrently at 8
SIDE YARD (2)	sttis being removed
DATE PROPERTY WAS ACQUIRED AD	31 2007

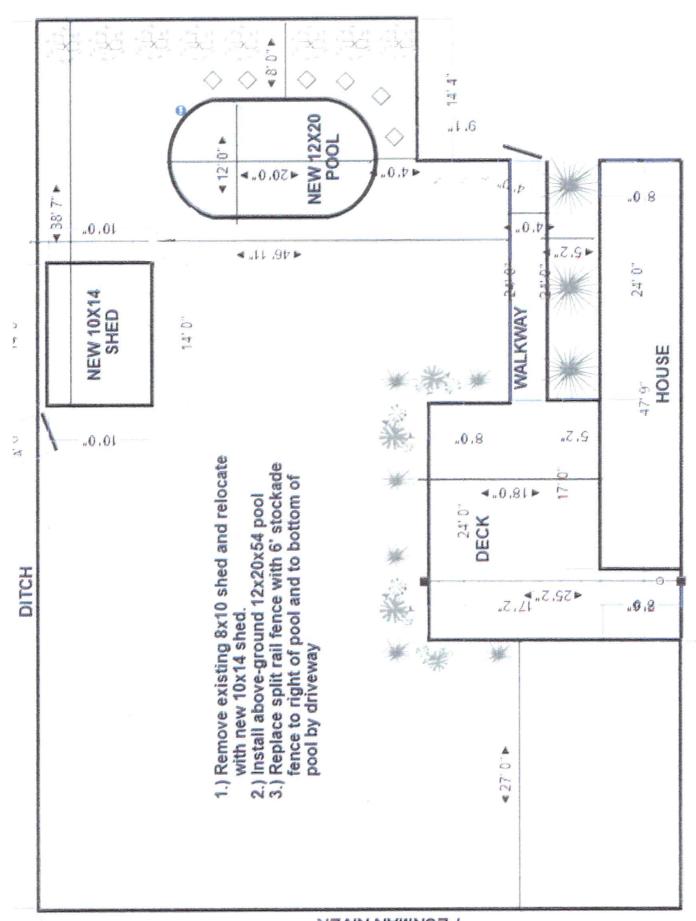
O ·	VI VIVV	round f	1001		
	J	'			
ALLO	ON (if applicable):				eight and illumination
AREA PER FLOOF	R (square feet): EX	KISTING	PROP	OSED	TOTAL
BASEMENT FIRST FLOO SECOND FI	OR _				
ATTIC	-		4		
NUMBER OF DWI	ELLING UNITS:EX	XISTING	MIA	PROPOSED	<u> </u>
NUMBER OF PAR	KING SPACES: EX	XISTING	NIA	PROPOSED	
	ional conditions tha	t warrant relie	f from compl	ance with th	e Zoning Ordinance?
Sec AH	achea				
Supply a statement	tially impairing the	w relief can be intent and pur	e granted with pose of the Z	out substanti	al detriment to the public
and without substan	alnea				the Zohnig Ordinance
Gee AH					
Gee AH	restrictions:				
History of any deed	restrictions: or survey to scale (n	ot less than 1"	'=100') of the	property ind	icating the existing and/or
History of any deed No A legible plot plan of proposed structure a	restrictions:  or survey to scale (nand scale drawings of	ot less than 1"	'=100') of the	property ind	icating the existing and/or must be provided.
History of any deed  A legible plot plan of proposed structure at A copy of any cond  If the applicant is a	restrictions:  or survey to scale (nand scale drawings of itional contract relations)	ot less than 1" of the existing ting to this apparership, the nar	e <sup>2</sup> =100') of the and/or propo olication must	property ind sed structure be filed with	icating the existing and/or must be provided.
History of any deed  O  A legible plot plan of proposed structure at A copy of any cond  If the applicant is a or greater interest in	restrictions:  or survey to scale (nand scale drawings of itional contract relations or partract the corporation of partract the corporation shall be corporation.	ot less than 1" of the existing ting to this apparent of the name of the provided	elication must	property ind sed structure be filed with	icating the existing and/or must be provided. In this application.
History of any deed  A legible plot plan of proposed structure at A copy of any cond  If the applicant is a or greater interest in Name	restrictions:  or survey to scale (nand scale drawings of itional contract related corporation or partract the corporation shaded).	ot less than 1" of the existing ting to this app mership, the name	e <sup>2</sup> =100') of the and/or propo plication must mes, addressed.	property ind sed structure be filed with as and phone	icating the existing and/or must be provided.  In this application.  In this application of those owning and the provided of those owning and the provided of those owning and the provided of
History of any deed  A legible plot plan of proposed structure at the applicant is a or greater interest in	restrictions:  or survey to scale (nand scale drawings of itional contract relations or partraction or partraction of the corporation shall adding Ad	ot less than 1" of the existing ting to this appreciation, the narrall be provided tress	elication must	property ind sed structure be filed with	icating the existing and/or must be provided. In this application.

# **Exception Conditions / Statement of Facts:**

Our property is situated along the northerly bank of the Peckman River and is encumbered by a 15 foot wide sanitary sewer easement to the Township of Verona. There is also a drainage ditch located in the rear of the lot (but middle of the overall property) which drains into the Peckman.

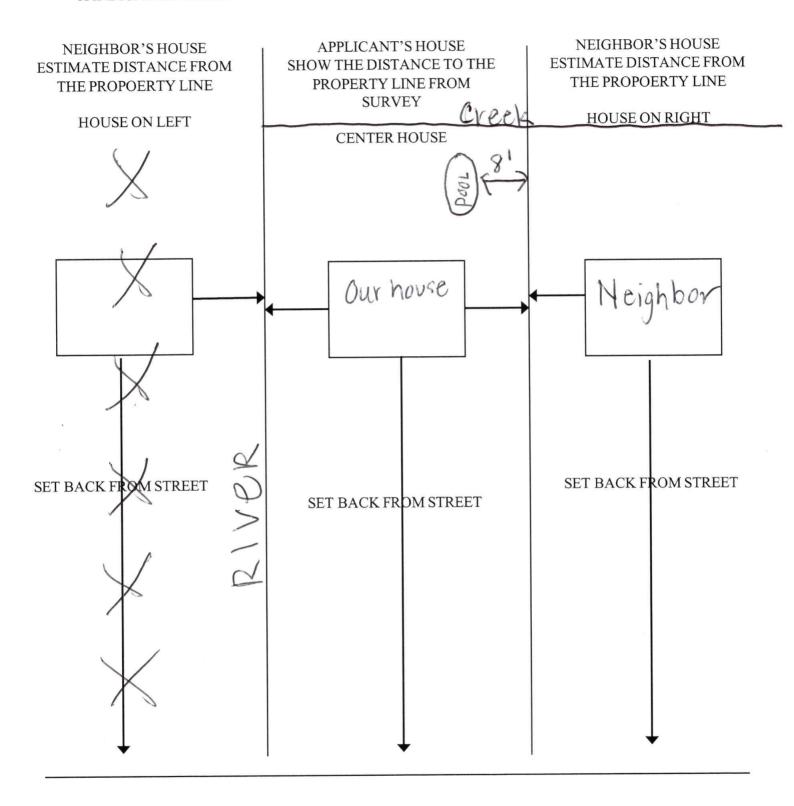
Due to this lot configuration, and additionally due to the fact that we are also adding a larger 10x14 shed (due to no garage), the pool (and shed) both physically and aesthetically fit best where we propose to place them. Allowing for just a 2 foot variance on the side setback for the pool gives us just the right amount of space we need to maintain space between the shed and the pool and also maintain an open yard space off of the deck, walkway and pool. It also allows for the pool to have the greatest amount of exposure to the sun.

We do not have any neighbors to the left of our house due to the river. Behind the drainage ditch (or creek as we prefer to call it), we have more property constituting our "back back yard." Therefore, our back neighbors are far from where the pool will be. There is only one neighbor who would be impacted by the 2 foot variance. To account for any detriment to them, we are removing our split rail fence and installing a 6 fit privacy fence. We also plan to add privacy trees to add an aesthetically pleasing look to the area and further act as a noise buffer.



# BOARD OF ADJUSTMENT APPLICATION SITE PLAN

O INDICATES SHRUBS OR TREES X INDICATES FENCES



MAP OF PROPERTY SITUATED IN TOWNSHIP OF VERONA, ESSEX COUNTY, NEW JERSEY ON RECORDS BEARINGS ARANKIN (50. R.O.W.) AKNIK P.O. B. N600-13-20"W 100.00. 28.00° S.E. FACE ONLINE When the state of the s GROVE na ri 109.43 10.73 109.63 OWELLING TOPL 3000 SEWER 03.7 8/004 4144 OFCA S R O.W. SAN TART 10, 50 A STATE OF THE PARTY OF THE PAR 18 333 o the same of the OITCH No. al 27.0 FENCE OF'SW. 1.82° 0.8×1 ROWORSINAGE \$00° 42°.08° S60°,03'K SE00.03 E N\_F ORCHARO PARK 79.881 GENA

TO THE BOARD OF PROFESSIONAL ENGINEERS AND LAND SURVEYORS REGULATION N.J.A.C 13:40-5,1(d)

SCALE / "= 30 DATE JUNE 28, 1999 DRAWN V.B. CHECKED QUH REF MAP TAX MAP 58-14 SURVEY99-934 BK Res. Tel. 201 881 3302

MAP OF PROPERTY SITUATED IN TOWNSHIP OF VERONA ESSEX COUNTY, NEW JERSEY

THIS SURVEY PREPARED ONLY FOR: DONNA L. SALERNO CHICAGO TITLE INSURANCE COMPANY & PRESTIGE TITLE AGENCY, INC., TITLE NO. 99GN-09431 MARK MARYANSKI, ESQ. NATIONAL CITY MORTGAGE COMPANY Office FAX (201: 509-3802 | ITS SUCCESSORS AND OR ASSIGNS

RICHARD J. HINGOS INC.

PROFESSIONAL LAND SURVEYORS 1BELLEVUE PLAZA P.O. BOX 730 UPPER MONTCLAIR, N.J. 07043 TELEPHONE (201) 783-1114

> S. GARY MOLBOVANY

LAND SURVEYOR

N.J. LIC. NO.35863

# AFFIDAVIT OF OWNERSHIP

STATE OF NEW JERSEY COUNTY OF ESSEX	
Carrie Quigley	OF FULL AGE, BEING DULY SWORN ACCORDING TO LAW ON
	T DEPONENT RESIDES AT 73 Franklin St., IN THE CITY OF
V ev ora int	he county of $4990$ and state of $NT$ and that
Carrie Quigley	IS THE OWNER IN FEE OF ALL THAT CERTAIN LOT, PIECE OF LAND,
SITUATED, LYING AND BEING IN	THE TOWNSHIP OF VERONA AFORESAID AND KNOWN AND DESIGNATED AS
BLOCK 1001 AND LOT _	AS SHOWN ON THE TAX MAPS OF THE TOWNSHIP OF VERONA.
Jhjellen	Calle Adrigley
NOTARY	OWNER
JOHNNY ABREU	
Notary Public State of New Jersey	
My Commission Expires Oct. 27, 2025 I.D.# 50141518 AFFIDA:	│ ♥IT OF APPLICANT
COUNTY OF ESSEX STATE OF NEW JERSEY	
Carria Quialau	
	OFFULL AGE, BEING DULY SWORN ACCORDING TO LAW, ON
	T ALL OF THE ABOVE STATEMENTS CONTAINED IN THE PAPERS SUBMITTED
HEREWITH ARE TRUE. SWORN	TO AND SUBSCRIBED BEFORE ME ON THIS 3th DAY OFMORCH
20 <u>21</u> .	
	M1121 C C.
Ah Al	College, Fright
NOTARY	APPLICANT
JOHNNY ABREU	<del></del>
Notary Public State of New Jersey	
My Commission Expires Oct. 27, 2025 I.D.# 50141518	

MAYOR
JACK MCEVOY
DEPUTY MAYOR
ALEX ROMAN
COUNCILMEMBERS
KEVIN J. RYAN
EDWARD GIBLIN
CHRISTINE MCGRATH

VERONA COMMUNITY CENTER 880 BLOOMFIELD AVENUE VERONA. NEW JERSEY 07044 COUNTY OF ESSEX, NEW JERSEY



TOWNSHIP OF VERONA

MUNICIPAL BUILDING 600 BLOOMFIELD AVENUE VERONA, NEW JERSEY 07044

> (973) 239-3220 www.VeronaNJ.org

TOWNSHIP MANAGER
MATTHEW CAVALLO
TOWNSHIP CLERK
JENNIFER KIERNAN
TOWNSHIP ATTORNEY
BRIAN J. ALOIA, ESQ.

DEPARTMENT OF PUBLIC WORKS 10 COMMERCE COURT VERONA, NEW JERSEY 07044

March 29, 2021

Township of Verona Engineering & Zoning Dept. 10 Commerce Court Verona, NJ 07044

RE: Zoning Letter of Denial Above Ground Pool

Owner/Applicant: Mr. Brian and Mrs. Carrie Quigley

73 Franklin Street

Verona, NJ 07044

Property: 73 Franklin Street

Lot 14 Block 1001

Zone: R-70 (Low Density)

#### **Zoning Request:**

The applicant is seeking zoning/engineering approval to install a 12 foot wide x 20 foot long x 52 inch high above ground swimming pool located in the right side of the rear yard of the property. The applicants are also seeking approval to remove an existing 8 foot wide x 10 foot long shed and replace it with a new pre-manufactured 10 feet wide x 14 feet long x 15 feet high shed. A new 6 foot high privacy fence is also requested.

## Plans Reviewed:

- Sketch of the proposed pool, shed, walkway from the deck as well as the requested fencing prepared by the owner/applicant.
- Zoning Permit Application
- Copy of the property survey (undated and unsigned)

#### **Existing Conditions:**

The existing property is situate along the northerly bank of the Peckman River and is encumbered by a 15 foot wide sanitary sewer easement to the Township of Verona. There is also a drainage ditch located in the rear of the lot which drains into the Peckman. The existing dwelling and the site are all conforming in regards to Area, Yard and Bulk Regulations.

Zoning Analysis: R-70 §150-17.2

#### **B. Permitted Accessory Uses**

8. A single shed up to 150 square feet in floor area; 10 Feet x 14 Feet Proposed; COMPLIES

#### D. Area, Yard and Bulk Regulations for Principal and Accessory Structures & Uses

- 1. Minimum Lot Size 8,400 (Square Feet) 14,700 Square Feet Existing/Proposed; COMPLIES
- 2. Minimum Lot Width 70 (Feet) 100 Feet Existing/Proposed; COMPLIES
- 3. Maximum Lot Coverage 20 (Percent) 12% Existing 12.3% Proposed; COMPLIES
- 4. Maximum Improved Lot Coverage 35 (Percent) 17.8% Existing 19.7% Proposed; COMPLIES

# E. Area, Yard and Bulk Regulations for Principal Structures & Uses

- 1. Minimum Front Yard Setback 30 (Feet) 32.11 Feet Existing/Proposed; COMPLIES
- 2. Minimum Side Yard Setback-One 8 (Feet) 11.3 Feet Existing/Proposed; COMPLIES
- 3. Minimum Side Yard Setbacks-Both 18 (Feet) 55.5 Feet Existing/Proposed; COMPLIES
- 4. Minimum Side Yard Setbacks-Both 25 (Percentage of lot width) 55% Existing/Proposed; COMPLIES

- 5. Minimum Rear Yard Setback 30 (Feet) 78 Feet Existing/Proposed; COMPLIES
- 6. Maximum Height 2.5/30 (Stories / Feet) 1 Story < 30 Feet Existing/Proposed; COMPLIES

### F. Area, Yard and Bulk Regulations for Accessory Structures & Uses

- 1. Minimum Side Yard Setback 8 (Feet) 24.58 Feet Proposed; COMPLIES
- 2. Minimum Rear Yard Setback 10 (Feet) 45.6 Feet Proposed; COMPLIES
- 3. Minimum Distance between accessory and principal structures 10 (feet) 23.3 Feet Proposed; COMPLIES
- 4. Max. Area aggregate area covered by accessory structure in the yard it is located in 15 (Percent) < 15 %; COMPLIES
- 5. Maximum Height 11/2 (Stories)/15 (Feet) 11/2 Stories/15 Feet Proposed; COMPLIES

### §150-7.5 Permanent and Portable Swimming Pools

- A. Required Swimming Pool Setback to a Side Yard 10 (Feet) 8 Feet Proposed; VARIANCE Required Swimming Pool Setback to a Rear Yard 10 (Feet) 54± Feet Proposed; COMPLIES Required Swimming Pool Setback to a Principal Bldg. 10 (Feet) 19± Feet Proposed; COMPLIES
- B. All Filtration Equipment shall be located not less than 5 feet from a property line. > 5 Feet; COMPLIES

#### Decision:

The zoning department has DENIED your request for zoning approval for the following reasons;

The proposed swimming pool does not meet the minimum required side yard setback.
 VARIANCE REQURIED §150-7.5 A. 10 Foot Side Yard Required; 8 Foot Side Yard Proposed.

Please feel free to contact this office should you have any questions,

Respectfully Submitted,

Michael C. De Carlo

Michael C. DeCarlo

Engineering Manager - Zoning Official

#### Note:

Appeals to the zoning board of adjustment from the decision of an administrative officer must be taken within 20 days by filing a notice of appeal with the officer from whom the appeal is taken specifying the grounds of such appeal. N.J.S. 40:55D-72a. Failure to adhere to the time for appeal will result in the zoning board not having jurisdiction to consider the appeal.

MAYOR
JACK MCEVOY
DEPUTY MAYOR
ALEX ROMAN
COUNCILMEMBERS
KEVIN J. RYAN
EDWARD GIBLIN
CHRISTINE MCGRATH

VERONA COMMUNITY CENTER 880 BLOOMFIELD AVENUE VERONA, NEW JERSEY 07044 TOWNSHIP OF VERONA

COUNTY OF ESSEX, NEW JERSEY



MUNICIPAL BUILDING 600 BLOOMFIELD AVENUE VERONA, NEW JERSEY 07044

> (973) 239-3220 www.VeronaNJ.org

TOWNSHIP MANAGER
MATTHEW CAVALLO
TOWNSHIP CLERK
JENNIFER KIERNAN
TOWNSHIP ATTORNEY
BRIAN J. ALOIA, ESQ.

DEPARTMENT OF PUBLIC WORKS 10 COMMERCE COURT VERONA, NEW JERSEY 07044

March 29, 2021

Township of Verona Engineering & Zoning Dept. 10 Commerce Court Verona, NJ 07044

RE: Engineering Review Above Ground Pool

Owner/Applicant: Mr. Brian and Mrs. Carrie Quigley

73 Franklin Street

Verona, NJ 07044

Property:

73 Franklin Street Lot 14 Block 1001

Zone:

R-70 (Low Density)

# **Engineering Request:**

The applicant is seeking zoning/engineering approval to install a 12 foot wide x 20 foot long x 52 inch high above ground swimming pool located in the right side of the rear yard of the property. The applicants are also seeking approval to remove an existing 8 foot wide x 10 foot long shed and replace it with a new pre-manufactured 10 feet wide x 14 feet long x 15 feet high shed. A new 6 foot high privacy fence is also requested.

#### Plans Reviewed:

- Sketch of the proposed pool, shed, walkway from the deck as well as the requested fencing prepared by the owner/applicant.
- Zoning Permit Application
- Copy of the property survey (undated and unsigned)

#### **Existing Conditions:**

The existing property is situate along the northerly bank of the Peckman River and is encumbered by a 15 foot wide sanitary sewer easement to the Township of Verona. There is also a drainage ditch located in the rear of the lot which drains into the Peckman. The existing dwelling and the site are all conforming in regards to Area, Yard and Bulk Regulations.

### Township of Verona Steep Slope Ordinance

The property in question is situated within the areas defined as steep slopes as per Ordinance 3-16 and is therefore is not exempt from those requirements, however given that this lot has an average existing grade of approximately less than 5% the engineering office is granting the applicant a waiver from the requirement of the Steep Slope Ordinance.

Please be reminded of the following;

Water which historically flowed from one property to another prior to the uphill home or developed area being built may continue to flow in the same direction after the home is built or area developed only if;

- (1) There is no diversion or channeling which results in the water flow being concentrated in one area and
- (2) There is no substantial construction on the uphill lot resulting in increased rates of surface run-off.

If a detrimental change in the natural pattern of drainage on the uphill lot has occurred, the uphill property owner is responsible for interception and piping or directing surface water to natural drainage areas or the storm water drainage system.

The downhill property owner is responsible for providing proper drainage for water flow that occurs in accordance with natural drainage patterns, which existed prior to construction.

Due to the inherent difficulty in accurately predicting post-construction water flow from a property, changes in water flow may not be discovered until well after the construction is completed. In such cases, if it is determined that the lot is generating an additional flow or intensity of storm-water across an adjacent property, in excess of what existed prior to construction, the applicant, at the applicants expense, will undertake all measures necessary to abate the excess flow of storm-water.

Please feel free to contact this office should you have any questions,

Respectfully Submitted,

Michael C. DeCarlo Michael C. DeCarlo Engineering Manager

### **Engineering Review and Comments:**

The subject property is slightly impacted by the FEMA 100 yr. Flood Hazard Area. The survey shown on the plans indicates that no habitable space of the existing home nor the proposed addition are situated within that area and therefore no special FEMA or NJDEP Land Use Regulation Permits are required. A portion of the addition is within the 50 foot transition area as measured from the top of bank of the State regulated open waters of the Peckman River. Construction in this area is permissible under the State of NJ Dept. of Environmental Protection Flood Hazard Area Control Act Rules: "Permit by Rule" which grants permission to the local government officials to review and approve certain projects.

The Permits granted by the engineering office are:

N.J.S.A 7:13-7.13 Permit-by-rule 13 – Construction of a non-habitable building. (SHED) N.J.S.A. 7:13-7.20 Permit-by-rule 20 – Construction of a fence. N.J.S.A. 7:13-7.21 Permit-by-rule 21 – Construction of a pool.

- The applicant should be aware that the Township of Verona has a Tree Removal Ordinance and any
  trees sought to be removed for this project are subject to review and approval by permit only.
- The owner shall be required to install and maintain throughout the duration of the project until its completion all necessary soil erosion and sediment control measures to ensure that no sediment leaves the immediate project area. The owner should review and understand what (if any) measures are necessary by following the guidelines for soil erosion and sediment control in the State of NJ defined in "The Standards for Soil Erosion and Sediment Control in NJ", 7th Edition January 2014 revised July 2017.

https://www.nj.gov/agriculture/divisions/anr/pdf/2014NJSoilErosionControlStandardsComplete.pdf

# Roof Leaders - Sump Pump Discharge, Grading and Property Maintenance Guidelines

Leader drains and sump pumps must be discharged in a fashion that controls the run off onto neighboring and common properties and further, does not cause erosion on any property. The surface discharge of leader drains and sump pumps must not be directly pointed towards the adjoining properties. Erosion control measures should be utilized at each point of discharge to prevent scouring and rutting of the existing grade. An example of this would be to secure the end of the leader with river rock stone. This will provide an energy dispersal of the waters emanating from the point of discharge. All residents should be mindful of how their properties stormwater might be negatively impacting the surrounding properties.

Exposed gutters and downspouts should try to be colored to blend in with the surface to which they are attached.

Slope all roofs and outdoor areas to positively direct water away from buildings. Connect all roof drains to an approved storm water drainage system where and when possible. If a subterranean leader system is to be utilized then that system must be approved by the Township Engineer.

Direct discharge of storm water and sump pump discharges onto the public roadway through the curb creates hazardous icing conditions during the winter and therefore is not permitted, any existing discharge onto the street through the curb can remain until such time the street is fully reconstructed, at that time an underdrain system will be provided within the right of way so that each property has the ability to make a positive connection into the municipal drainage system thereby reducing the amount of on-site drainage discharge.