Closter, New Jersey Building Department BOC-9 (rev. 3/27/2024)

Plan Review Guidelines:

REVIEW OF SITE PLAN (STORM WATER MANAGEMENT SYSTEM, GRADING, SOIL CONSERVATION, LANDSCAPING, (TREE PRESERVATION/REMOVAL);

REVIEW OF FOUNDATION LOCATION SURVEY (GRADING, HEIGHT MEASUREMENTS AT TOP OF FOUNDATION AND CONNECTION OF FOUNDATION DRAINS TO STORM WATER MANAGEMENT SYSTEM);

REVIEW OF FINAL AS-BUILT SURVEY (STORM WATER MANAGEMENT SYSTEM, GRADING, SOIL CONSERVATION, LANDSCAPING, TREE PRESERVATION/MITIGATION);



Inspection Guidelines:

INSPECTION OF GRADING, HEIGHT MEASUREMENTS AT TOP OF FOUNDATION AND CONNECTION OF FOUNDATION DRAINS TO STORM WATER MANAGEMENT SYSTEM:

INSPECTION OF STORM WATER MANAGEMENT SYSTEM;

INSPECTION OF CURBING (FORMS) AND SIDEWALKS (FORMS):

INSPECTION OF GRADING, SOIL CONSERVATION, LANDSCAPING, TREE PRESERVATION/MITIGATION, CURBING, SIDEWALKS AND CONNECTION OF ROOF LEADERS TO STORM WATER MANAGEMENT SYSTEM;

Nicholas De Nicola, PE (Borough Engineer) c/o Boswell Engineering, Inc.
330 Phillips Avenue

South Hackensack, New Jersey 07606

Engineering / Site Work Application

APPLICABLE PROJECTS

- 1.) New Construction;
- 2.) Expansion of Existing Building Whereby Roof Surface Area is Increased One-Third (1/3) or More;
- 3.) Condition of Approval by Land Use Boards (Planning Board and/or Zoning Board of Adjustment);

REQUIREMENTS (ALL ITEMS BELOW MUST BE SUBMITTED TO BUILDING DEPARTMENT FOR PROCESSING)

- 1.) Site Plan- *Prepared by Professional Engineer*;
- 2.) Drainage Calculations for (2) Inch Storm Event of Tributary Area- *Prepared by Professional Engineer*;
- 3.) Soil Analysis Containing Types, Sample Locations and Ground Water Levels- *Prepared by Professional Engineer*;
- 4.) Percolation Test- *Prepared by Professional Engineer*;
- 5.) Survey Markers (Benchmarks)- *Installed by Professional Land Surveyor*;
- 6.) Escrow Deposit (Required Amount Based Upon Project Type Indicated Below):
 - A.) **\$600.00** (Storm Water Management Systems);
 - B.) **\$2,500.00** (New Construction, Reconstruction and Additions);
 - C.) \$2,500.00 OR 5% OF TOTAL COST OF SITE WORK IMPROVEMENTS WHICHEVER IS GREATER AS

 DETERMINED BY BOARD ENGINEERS (Site Plan and/or Subdivision Approvals by Land Use Boards Not Requiring Developer's Agreements);

CONTACT INFORMATION

CONTROL INI CHINALION					
Property Address		Bloc	k Lot	Zoning District	
Applicant-	Name				
	Address	CIT	v	STATE	ZIP
			•	STATE	
Land Owner-	Name				
	Address	CIT	·	STATE	ZIF
	2		•	STATE	
Design Professional-	Name				
	Address	CIT	Y	STATE	ZIP
	Phone		Fmail	STATE	ZIP