



City of Stamford
Engineering Bureau
Stamford Government Center – 888 Washington Blvd., Stamford, CT 06901
Phone: 203 977 4189



STORMWATER MANAGEMENT STANDARDS –EXEMPTION REQUEST FORM

Project Name ALEJANDRO KNOPOFF
Project Address 26 RISING ROCK ROAD
Property Owner(s) ALEJANDRO KNOPOFF
Tax Account Number(s) 002-0921 Zone(s) RA-1 Lot Area 1.3080 Ac

Check all that apply to the proposed project:

- ☐ a. The project drainage design will not adversely impact adjacent or downstream properties or City-owned drainage facilities.
- ☐ b. The project does not result in new or increased discharges to High Quality Waters or stormwater Impaired Waters as designated by CT DEEP.
- ☐ c. The project does not discharge directly to or within 500 feet of a tidal wetland, see *Appendix A*.
- ☐ d. The project creates less than 400 square feet of impervious coverage.
- ☐ e. The project site is not located on a Direct Waterfront parcel.

IMPERVIOUS AREA WORKSHEET

This worksheet shall be used to quantify impervious surfaces associated with existing and proposed construction.

	Existing Conditions Impervious Surfaces (sq ft)	Proposed conditions Impervious Surfaces (sq ft)	Proposed New Impervious Surfaces (sq ft) Column 2 minus column 1
House / Buildings	2182	2519	337
Driveways	3644	3644	0
Sidewalks / Paths	403	584	181
Swimming Pools	0	0	0
Patios	928	710	-218
Tennis Court / Sport Court	0	0	0
Other	1966	1966	0
TOTALS	9123	9423	300

Owner / Agent Signature: Robert A. Zmarlak Date: 4/29/24

Do not write below this line

CITY APPROVAL

Engineering Bureau Signature: _____ Date: _____

Directly Connected Impervious Area Tracking Worksheet
City of Stamford Drainage Manual



Note to user: complete all cells of this color only, as indicated by section headings


Part 1: General Information (All Projects)	
Project Name	ALEJANDRO KNOPOFF
Project Address	26 RISING ROCK ROAD
Project Applicant	Sound View Engineers & Land Surveyors
Title of Plan	SITE DEVELOPMENT PLAN
Revision Date of Plan	1/26/2024
Tax Account Number	002-0921

Part 2: Project Details (All Projects)	
1. What type of development is this? (choose from dropdown)	Redevelopment
2. What is the total area of the project site?	56,976 ft ²
3. What is the total area of land disturbance for this project?	3,030 ft ²
4. Does project site drain to High Quality Waters, a Direct Waterfront, or within 500 ft. of Tidal Wetlands? (Yes/No)	No
Does Standard 1 apply based on information above?	No, You Are Done. Do NOT do Parts 3, 4, and 5

Part 3: Water Quality Target Total (Only for Standard 1 Projects)	
5. What is the <u>current</u> (pre-development) DCIA for the site?	ft ²
6. Will the proposed development increase DCIA (without consideration of proposed stormwater management)? (Yes/No)	
7. What is the <u>proposed-development</u> total impervious area for the site?	ft ²
Water Quality Volume (WQV)	N/A ft ³
Standard 1 requirement	N/A
Required treatment/retention volume	N/A ft ³
Provided treatment/retention volume for proposed development	ft ³

Part 4: Proposed DCIA Tracking (Only for Standard 1 Projects)	
Pre-development total impervious area	ft ²
Current DCIA	ft ²
Proposed-development total impervious area	ft ²
Proposed-development DCIA (after stormwater management)	ft ²
Net change in DCIA from <u>current</u> to <u>proposed-development</u>	ft ²

Part 5: Post-Development (As-Built Certified) DCIA Tracking (Only for Standard 1 Projects)	
Post-development (per as-built) total impervious area	ft ²
Post-development (per as-built) DCIA (after stormwater management)	ft ²
Net change in DCIA from <u>current</u> to <u>post-development</u>	ft ²

Certification Statement		
I hereby certify that the information contained in this worksheet is true and correct.		
Engineer's Signature 	Date 4/29/24	Engineer's Seal 