

LISA C. GOODHEART GOODHEART@SUGARMANROGERS.COM

October 26, 2022

By E-mail ehorowitz@njc-ma.org

Ethan R. Horowitz, Esq. Managing Director Northeast Justice Center 50 Island Street, Suite 203GB Lawrence, MA 01840

Re: Barbara Craw et al., v. Hometown America, LLC, et al., Case 18-cv-12149-LTS Oakhill Stormwater Operations & Maintenance Program Annual Report for Year 1 (October 26, 2021- October 25, 2022)

Dear Ethan:

On behalf of the Oakhill Defendants in the above-referenced matter, I am writing in connection with the Oakhill Stormwater Program that is incorporated into the parties' Stipulation of Settlement, a/k/a the Oakhill Settlement Agreement (ECF 171-1), which was approved and incorporated by reference into Judge Sorokin's September 23, 2021 Partial Final Order and Judgment Pursuant to Rule 54(b) (ECF 217). This correspondence constitutes the first annual letter report required by Section III.C.2 of the Oakhill Settlement Agreement, which provides as follows:

On the first anniversary of the Final Settlement Date, and on each anniversary thereafter in which the Oakhill Stormwater Program remains judicially enforceable, the Oakhill Defendants shall submit a letter report to Class Counsel outlining all activities conducted at the Oakhill Manufactured Housing Community during the prior year pursuant to the Oakhill Stormwater Program, including the completion of outstanding stormwater management improvements or capital projects contemplated in Section III.C.3.

Hometown's counsel, Lorrie Hargrove, and you confirmed in a September 24-27, 2021 email exchange that October 26, 2021 constituted the "Final Settlement Date." Accordingly, this first annual letter report is being timely delivered to address activities during Year 1 of the court-ordered Oakhill Stormwater Program, covering the period from October 26, 2021 through October 25, 2022.

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The Oakhill Stormwater Program is attached as Exhibit G to the Oakhill Settlement Agreement. (*See* ECF 171-1, Sub-Exhibit G, pp.115-22.) The program entails specified maintenance activities that are to be performed for specified components of the stormwater management system at recommended frequencies, as set forth in the schedule found at page 6 of the O&M Program Document. (*Id.* at p. 120).

1. Executive Summary – Year 1 of the O&M Program

As explained more fully in Sections 2 through 7 of this letter, the Oakhill Defendants confirm compliance with their obligations under the Settlement Agreement as follows:

- With technical guidance from their engineering consultant, Allen and Major Associates, Inc. ("A&M"), the Oakhill Defendants have prepared and adopted **Supplement No. 1 to the O&M Program Document**, to facilitate and enhance the performance of their obligations under the Oakhill Stormwater Program as approved by the Court. Supplement No. 1 is described in **Section 2** below, and a copy is attached hereto at **Tab A**.
- The routine inspections of the structural components required during Year 1 were timely completed. The results of these Year 1 inspections are described in Section 3 below, and copies of A&M's reports on the same are attached hereto at Tabs B, C, D, and E.
- All of the necessary and appropriate maintenance work that was recommended based on the above-referenced Year 1 inspections has been timely performed. The specifics of the maintenance work done during Year 1 are described in **Section 4** below.
- The secondary stormwater management procedures described in the O&M Program Document were implemented as set forth in **Section 5** below.
- Additional projects designed to improve the overall functionality of the Oakhill stormwater management system have been completed. Beyond the completion of the three projects described in the Oakhill Settlement Agreement, which were accomplished prior to the Effective Date of that agreement, the Oakhill Defendants implemented substantial regrading and other drainage improvements at and in the proximity of the home site located at 46 Catherine Drive, as described in **Section 6** below.
- For Year 1, the Oakhill Defendants have complied with the requirements of the original O&M Program as approved by the Court, and also with the requirements of the referenced Supplement No. 1. Going forward, the Oakhill Defendants will consider themselves bound to implement the O&M Program as set forth in *both* the

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original O&M Program Document *and* Supplement No. 1, for the remainder of the term during which compliance with the program is mandated by the Court.¹

2. Supplement No. 1 to the O&M Program Document

The Oakhill Defendants engaged A&M to assist with its implementation of the Oakhill O&M Program requirements during Year 1. A&M developed and used a set of inspection forms to facilitate the efficient performance and documentation of the required inspections and recommended work. A&M also enhanced the Locus Site Plan used by its field staff to identify and locate the individual stormwater system components. Through these efforts, A&M recognized that although its original Locus Site Plan depicted the locations of the four water quality units at Oakhill, these structures had not been described and scheduled for inspections and maintenance in the body of the O&M Program Document. To address that issue, and to also clarify the descriptions and depictions of other system components as described below, the Oakhill Defendants prepared and adopted the attached **Supplement No. 1 to the O&M Program Document**. *See* **Tab A**. This supplement explains and confirms the following additions and clarifications to the O&M Program:

- Supplement to Section 1: Stormwater Management System Components, which:
 - Incorporates <u>A&M's enhanced Locus Site Plan</u> (rev. 1, dated 05/17/22), which continues to depict all of the structural components shown on the original Locus Site Plan (*see* ECF 171-1, page 122), but now provides greater clarity and legibility, and harmonizes the terminology used on the Locus Site Plan with the terminology used in the O&M Program Document;
 - Includes a <u>narrative description of the Water Quality Units</u> at Oakhill, which were depicted on the original Locus Site Plan, but not described in the text of the court-approved O&M Program Document; and
 - Describes and distinguishes the two <u>subcategories of subsurface</u> <u>Infiltration/Retention Structures</u> at Oakhill, which are Infiltration Chambers and Leaching Catch Basins, for purposes of facilitating inspections and enhancing the reporting process;

¹ We understand that the Oakhill Class Members may reasonably rely upon this representation, and they are welcome to do so. Accordingly, the Oakhill Defendants perceive no need for any affirmative judicial action to accomplish the effective incorporation of Supplement No. 1 into the O&M Program for the Oakhill community.

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- Supplement to Section 2: Maintenance Schedule and Procedure, which:
 - Specifies the recommended schedule and procedure for inspections and maintenance of the above-referenced Water Quality Units; and
- Supplement to <u>Section 4</u>: <u>Summary of Maintenance Activities and Schedule</u>, which:
 - Incorporates the O&M schedule for the Water Quality Units into the comprehensive Summary of Maintenance Activities and Schedule.

3. Year 1 Inspections

All of the inspections required during Year 1 of the O&M Program were timely completed. A&M performed the required inspections of the structural components identified in the O&M Program Document, but not the drainage channels/swales.² Hometown staff performed the required inspections of the drainage channels/swales by integrating those inspections into their regular, routine inspections and maintenance of the community grounds and common areas, which occur at least monthly – a more frequent inspection schedule than required by the O&M Program. The required Year 1 inspections of the structural components that were conducted by A&M occurred on the following dates: December 30, 2021; April 27, 2021; August 2, 2021; and September 15, 2022. For the upcoming annual cycle, the Oakhill Defendants expect to be able to establish more consistent intervals between the inspections of the system's structural components. I also note that for Year 2 and subsequent program years, the Oakhill Defendants expect to inspect all water quality units at the community four times annually, rather than twice annually, as explained in Supplement No. 1.

For each of its Year 1 inspections, A&M's field staff completed inspection forms for the inspected components to document their field observations and confirm any associated recommendations for maintenance work. Upon receipt of A&M's inspection reports, Hometown arranged for the recommended work to be completed either by outside vendors or by Hometown's on-site staff members, and documented the completion of that work. A&M has delivered to me four "O&M review" letter reports, each of which includes A&M's enhanced Locus Site Plan and the component inspection forms completed by A&M. Copies of these reports are attached to this correspondence at **Tabs B, C, D, and E**.

4. Year 1 Maintenance Activities

Pursuant to the obligations set forth in the O&M Program and based on the results of the abovereferenced inspections by A&M, the Oakhill Defendants performed the recommended cleaning and maintenance activities summarized below:

² Because the Oakhill community is located on a generally flat area, it does not naturally rely on swales to covey stormwater. The stormwater conveyance system does, however, rely on drainage channels, which are typically located in proximity to outlet structures.

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- Drainage Channels/Swales
 - Throughout Year 1, Hometown staff inspected the on-site drainage channels at least once each month, if not more frequently, as weather conditions allowed.
 - In addition to removing debris from the drainage channels if and as observed during routine inspections, Hometown staff determined that the area surrounding Infiltration Chamber 7 had been impacted during the performance of maintenance work at a nearby drain manhole, and that the area needed to be re-seeded. Hometown staff performed this re-seeding on or about July 20, 2022.
- Catch Basins
 - The catch basins identified as CB 1-5 on the enhanced Locus Site Plan were inspected by A&M on December 30, 2021, April 27, 2022, August 2, 2022, and September 15, 2022.
 - Each of the five catch basins were cleaned by Soares Pumping, Inc. ("Soares") on April 20, 2022. *See* **Tab F**, Invoice # 10725.
- Drain Manholes
 - The drain manholes identified as DMH 1-5 on the enhanced Locus Site Plan were inspected by A&M on September 15, 2022. Based on its observations during this inspection, A&M did not recommend any maintenance work be performed on these structures.
- Infiltration/Retention Structures
 - The infiltration/retention structures identified as IC 1-7 and LCB 1-8 were inspected by A&M on September 15, 2022.
 - Hometown contracted Soares to clean Infiltration Chambers 1-7 on April 20, 2022.
 - On July 21, 2022, Soares pumped Underground Infiltration Chamber 7 with water, cleaned debris and sediment, and replaced the "riser" or "middle cleanout."
 - Hometown is now in the process of planning and arranging for the work A&M recommended after its most recent inspections on September 15, 2022, for Infiltration Chambers 3 and 6 (the installation of cleanouts) and Infiltration Chamber 7 (pumping field of water and inspecting for sediment, trash and/or damage).

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- Outlet Structures
 - The outlet structures identified as Outfall 1-6 on the enhanced Locus Site Plan were inspected by A&M December 30, 2021.
 - Hometown staff cleared an access path to Outfall 1 on or about April 1, 2022.
 - Hometown staff cleared an access path to Outfall 2 on or about April 5, 2022.
 - Hometown staff cleared debris and trash from in front of the outfall pipe at Outfall 3 and filled in a depression in the soil in and around the outlet on or about April 5, 2022. On May 10, 2022, Oakhill staff attempted to clear a path from the outlet structure to the bottom of the slope to improve drainage. Unfortunately, there is a root system directly underneath the outlet pipe for Outfall 3 that has proven very difficult to clear by ordinary means and equipment. To further improve the slope, Hometown is in the process of obtaining machinery that will allow it to better address the root system that is impeding the slope.
 - Hometown contracted Soares to reconnect and bury the pipe underneath the soil at Outfall 4, which Soares completed by Soares on April 20, 2022.
 - Hometown staff cleared an access path to Outfall 5, removed rip rap from the inlet, and cleared the vegetation surrounding the outfall pipe on or about April 11, 2022.
 - Hometown staff cleared an access path to Outfall 6 and removed sediment and debris from the structure on or about April 13, 2022. Hometown staff again cleaned out minor trash from this component on May 5, 2022 and August 8, 2022.
- Water Quality Units
 - The water quality units identified as WQ 1-4 on the enhanced Locus Site Plan were inspected by A&M on December 30, 2021, and April 27, 2022.
 - The water quality units were cleaned by Soares on April 20, 2022.
- Trench and Yard Drains
 - The trench and yards drains identified as Trench Drain 1 and Yard Drain 1-4 on the enhanced Locus Site Plan were inspected by A&M on December 30, 2021, April 27, 2022, August 2, 2022, and September 15, 2022.
 - On or about April 11, 2022, Hometown staff cleaned out sediment and debris from Trench Drain 1.
 - Hometown staff replaced the drain cover for Trench Drain 1 on August 15, 2022.

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- Hometown staff installed a drain cover for Yard Drain 1 on August 15, 2022. When A&M inspected Yard Drain 1 on September 15, 2022, the recently-installed drain cover was missing. Accordingly, on October 13, 2022, Hometown staff again installed a drain cover and secured it tightly.
- As part of the routine maintenance of the community, Hometown staff performed turf edging around these structures on an as-needed basis.

5. Secondary Stormwater Management Procedures

During the pertinent reporting period, the Oakhill Defendants complied with the expectations defined by the following secondary stormwater management procedures, which are part of the Oakhill Stormwater Program: (a) roadway sweeping; (b) mosquito control practices; and (c) compliance with the regulatory protocols for work in protected areas, if and as applicable. Specifically, during Year 1, roadway sweeping was performed by Hometown staff in mid-April 2022, and again in mid-July 2022. Due to the weather conditions, particularly throughout the unusually dry summer months, no mosquito control measures were required or necessary. Similarly, no state or local wetlands approvals for any stormwater program activities were required during this reporting period.

6. Stormwater Management System Improvement Projects

A. Projects Required By the Oakhill Settlement Agreement

By my letter to you dated September 9, 2021, I confirmed the Oakhill Defendants' completion of all three of the Stormwater Management System Improvement Projects described in Section III.C.3 of the Oakhill Settlement Agreement (ECF 171-1, pp. 25-26), and also provided appropriate supporting documentation to evidence the same. These projects were (1) the expansion of the Shanley Drive galley drain system; (2) the design and installation of a new drain in the yard area between the homes located at 92 and 93 Such Drive, respectively; and (3) the preparation of an as-built plan, for operational reference purposes, to depict the existing four Cultec chamber drain in the yard area between the homes located at 102 and 102A Shanley Drive. All three of these system improvement projects were completed prior the Final Settlement Date of October 26, 2021, and are therefore considered to be matters outside the scope of this letter report. However, if and to the extent that Section III.C.2 of the Oakhill Settlement Agreement may be construed as requiring this first annual report to address the completion of these projects, please consider my September 9, 2021 letter to you, and the documents attached at Tabs 1-9 thereto, to be effectively incorporated herein by reference.

B. Additional System Improvement Projects

Beyond the above-described improvement projects, Hometown also completed certain other projects to improve the stormwater management system at the Oakhill community during Year 1. These additional projects were not required by the terms of the Oakhill Settlement Agreement, but the Oakhill Defendants committed to their performance as part of the promised implementation of A&M's recommendations upon its inspections of the home site at 46 Catherine Drive. (Some of this work was designed to have a systemic impact and improve water quality controls throughout the community, while other improvements were designed specifically to alleviate conditions at a particular home site.)

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On August 4, 2021, A&M visited 46 Catherine Drive to evaluate the home site and consider the homeowners' concerns about surface water accumulation at and in front of their home site. A&M concluded that remedial work at this home site was warranted, to redirect and better channel accumulated stormwater runoff in the yard and in the street in front of 46 Catherine Drive. In particular, A&M determined that a depression in the yard towards the front of the home site should be addressed. On August 31, 2021, A&M produced Field Report 8, which documented its observations and set forth its conclusions and initial recommendations to improve site conditions. A copy of that field report was shared with the homeowner tenants at 46 Catherine Drive, through their counsel.

A&M also recommended and proceeded to conduct a field survey of the front portion of the 46 Catherine Drive home site and approximately 650 linear feet of the roadway in front of the house, for purposes of informing the selection and specifications of the most appropriate remedial action. Based on the results of that work, A&M proposed remedial regrading work on Catherine Drive, to mill away approximately one inch of asphalt surface and then repave the surface to grades specified by A&M on an additional plan. A&M also recommended that the asphalt roadway in the vicinity of 46 Catherine Drive be removed to the base, supplemented to address any cracking and settlement, and then repaved. These recommendations were presented in A&M's Field Report #8A, dated September 30, 2021. A copy of that report, too, was shared with the homeowner tenants at 46 Catherine Drive.

Based on the results of its survey and in light of the recommended roadway improvements, A&M ultimately recommended filling the existing depression in the yard, instead of installing a yard drain and piping system, at 46 Catherine Drive. Specifically, A&M recommended that the depression in the yard be filled by adding approximately eight (8) inches of earthen material to the home site to create a uniform slope of 1-2% away from the face of the home toward the street line. A&M also recommended a barrier of preservative treated tinder boards be installed just outside the face of the home, with foam backing inserted behind it, to bear the load of the additional soil, to protect the home's existing skirt boards, and ensure that no water accumulated between the tinder boards and the skirt boards. Additionally, to ensure each of the home site elements functioned cohesively Hometown agreed to remove and replace the existing concrete pad and walkway leading to the home. A&M created a plan dated November 19, 2021, which depicted the scope and specifications of this proposed work, and the work was completed on December 15, 2021.

The final component of the remedial plan designed by A&M is the repaving of Catherine Drive. A&M recommended the work to address the depressions in the roadway that were causing water to accumulate and to better direct stormwater to the existing stormwater controls. A&M created a plan dated June 17, 2022, which set forth the details and specifications of this work. The plan specifications were sent out for bids, and Hometown contracted Plymouth County Paving to perform this work. The repaving work on Catherine Drive began on October 20, 2022, and was completed October 26, 2022.

7. Conclusion

This correspondence satisfies the Oakhill Defendants' annual reporting obligation with respect to the Oakhill Stormwater Management System O&M Program, pursuant to Paragraph 15 of the Court's September 23, 2021 Partial Final Order and Judgment and Section III.C.2 of the Oakhill Settlement

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Agreement. This report covers Year 1 of the Court-mandated term of that program, from October 26, 2021 through October 25, 2022.

Sincerely,

fina Goodheart

Lisa C. Goodheart

Enclosures:

- A. Supplement No. 1 to the Oakhill O&M Program Document
- B. A&M O&M Review Report on Inspection #1 of 4 (O&M Plan Year 1)
- C. A&M O&M Review Report on Inspection #2 of 4 (O&M Plan Year 1)
- D. A&M O&M Review Report on Inspection #3 of 4 (O&M Plan Year 1)
- E. A&M O&M Review Report on Inspection #4 of 4 (O&M Plan Year 1)

4863-3530-1684, v. 8

TAB A



Supplement No. 1 to the Oakhill Stormwater Management System Operation & Maintenance Program Document

(created in Year 1 of the O&M Program and current as of October 2022)

<u>Overview</u>

This first supplement to the Oakhill Stormwater Management System Operation & Maintenance Program Document is designed to provide additional clarity and specificity with respect to the identification and description of all components of the stormwater management system that serves the Oakhill community, and the schedule for the routine inspection and maintenance of those system components. Oakhill has determined that this supplement is appropriate for purposes of facilitating the inspection, maintenance, and reporting process that is required by the Oakhill Stormwater Program and the O&M Program Document.¹ This Supplement No. 1 includes the following additions and clarifications to the O&M Program Document:

- Supplement to Section 1: Stormwater Management System Components, to:
 - Incorporate the <u>Enhanced Locus Site Plan, Revision #1 (05/17/22)</u>, which provides greater clarity and legibility, and harmonizes the terminology used on the Locus Site Plan with the terminology used in the O&M Program Document;
 - Include a description of the Water Quality Units at Oakhill, which were depicted on the Locus Site Plan attached to the court-approved O&M Program Document, but not described in the text of that document; and

¹ Reference is made to the Oakhill Stormwater Program that is incorporated into the parties' Stipulation of Settlement, a/k/a the Oakhill Settlement Agreement (ECF 171-1), which was approved by and incorporated by reference into Judge Sorokin's September 23, 2021 Partial Final Order and Judgment Pursuant to Rule 54(b) (ECF 217), in the case entitled *Barbara Craw et al., v. Hometown America, LLC, et al.*, Case 18-cv-12149-LTS (D. Mass.). Nothing in this Supplement No. 1 is intended or shall be construed as detracting in any way from the requirements of the court-approved Oakhill Stormwater Program as described in the O&M Program Document that is attached as Exhibit G to the Stipulation of Settlement (pages 115-22 of ECF 171-1); to the contrary, this supplement is intended and shall be construed only to provide additional detail and clarity to the existing program requirements.

- Describe and differentiate the two subcategories of subsurface Infiltration/Retention Structures at Oakhill, *i.e.*, Infiltration Chambers and Leaching Catch Basins; for purposes of facilitating inspections and enhancing the reporting process;
- Supplement to <u>Section 2: Maintenance Schedule and Procedure</u>, to:
 - Specify the recommended schedule and procedure for inspections and maintenance of the Water Quality Units; and
- Supplement to Section 4: Summary of Maintenance Activities and Schedule, to:
 - Incorporate the O&M schedule for the Water Quality Units into the comprehensive Summary of Maintenance Activities and Schedule.

Each of these supplemental items is described below.

1. STORMWATER MANAGEMENT SYSTEM COMPONENTS

The components of the Oakhill stormwater management system are described in the court-approved O&M Program Document as supplemented by the text below. The locations of the structural components are shown on the attached **Enhanced Locus Site Plan** (rev. 1, dated May 17, 2022), prepared by Allen and Major Associates, Inc.

Water Quality Units²

A water quality unit is an underground structure placed within the stormwater treatment train and designed with the purpose of removing sediments and other pollutants through the process of settling before discharging to a receiving body. To remove coarser sediments and floatables, the power of swirling or flowing water is used as well as the process of gravity separation. Due to limited storage capacity and pollutant removal, water quality units may be used only for pretreatment purposes and, in some cases, for spill control. All of the water quality units at the Oakhill community are Stormceptor structures.

Subcategories of Infiltration/Retention Structures

The court-approved O&M Program Document generally describes and identifies the infiltration/retention structures present at Oakhill. During the first year of implementing the O&M Plan, it became apparent that distinguishing between the types of infiltration/retention structures would add specificity to the O&M Plan and facilitate the reporting of the inspections and maintenance of the structures. Accordingly, this

² Water quality units are also sometimes referred to as "proprietary separators" because different manufacturers make various types of units which have differing proprietary specifications and maintenance requirements for separating sediments and other pollutants from stormwater. At the Oakhill community, all of the water quality units are "Stormceptor" units, which is a Contech Engineered Solutions product. In light of that fact, the more colloquially descriptive and simple term "water quality unit" has been chosen for use in the Oakhill Stormwater Program.

Supplement No. 1 describes the two types of infiltration/retention structures present at Oakhill, which are Leaching Catch Basins and Underground Infiltration Chambers.

Leaching Catch Basins

A leaching catch basin a pre-cast concrete barrel and riser with an open bottom and evenly spaced perforations around the outer perimeter. Leaching catch basins are classified as a subsurface infiltration/retention structure under this Operation and Maintenance plan but are distinguished from other subsurface structures as they are commonly located within travelled ways and provide direct conveyance of water from paved surface into the concrete structure where it is recharged directly into the adjacent soil. Leaching catch basins are used in place of 'standard' catch basins where runoff water is simply conveyed to another handling device.

Infiltration Chambers

An underground infiltration chamber(s) is a subsurface structure that receives stormwater runoff that provides for recharge into the underlying soil while accommodating increased storage volume to handle larger intensity runoff events. Stored water infiltrates into the soil after passing through a bedding of stone that provides a structural base for the chamber as well as some filtration. Underground infiltration chambers may be a variety of different materials including concrete galleys, pre-cast high density polyethylene (HDPE) plastic arches, corrugated metal pipe, or HDPE perforated piping. They all perform similar function and are selected based on the available design area and capture volume required.

2. MAINTENANCE SCHEDULE AND PROCEDURE

Water Quality Units

The Stormceptor water quality units at Oakhill should be inspected and cleaned in accordance with the current recommendations of their manufacturer. Twice-annual inspections for these water quality units are generally appropriate. Although two inspections of the water quality units were performed during Year 1 of the Oakhill Stormwater Program, Oakhill expects to arrange for these components to be inspected four times annually in Year 2 and subsequent years. This more frequent inspection schedule is being implemented as a matter of administrative convenience, to allow for the routine coordination of the water quality unit inspections with the inspections of other types of structures that are on a four-times-a-year schedule.

For Stormceptor units, the manufacturer recommends removal of sediment when depth reaches approximately 15% of the sediment capacity of the unit. The storage capacity of the unit varies depending on the model in use and all models can be found within the unit's owner's manual. Cleaning is also recommended immediately after an oil, fuel, or chemical spill. Cleaning of water quality units is subject to site-specific review, and these structures may not require cleaning in accordance with general recommendations if observed conditions do not indicate the need for such cleaning.

Subcategories of Infiltration/Retention Structures

Leaching Catch Basin

Leaching catch basins are subject to the inspection and maintenance schedule previously established by the court-approved O&M Program Document for all Infiltration/Retention Structures. In summary, that schedule requires inspections of the inlets on an annual basis, with any debris that might cause the structure to clog to be removed on those occasions, and any additional cleaning of subsurface structures to be determined based on site-specific review, subject to performance observations and feasibility considerations.

Infiltration Chamber

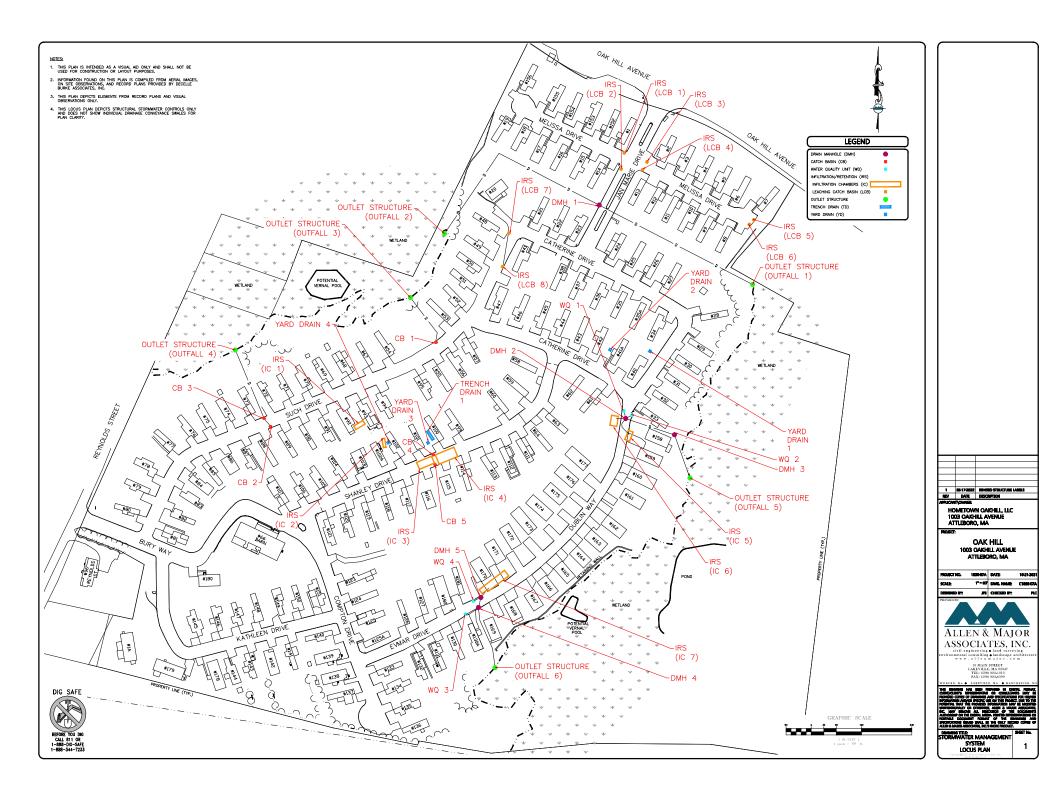
Infiltration chambers are also subject to the inspection and maintenance schedule previously established by the court-approved O&M Program Document for all Infiltration/Retention Structures. In summary, that schedule requires inspections of the inlets on an annual basis, with any debris that might cause the structure to clog to be removed on those occasions, and any additional cleaning of subsurface structures to be determined based on site-specific review, subject to performance observations and feasibility considerations.

4. COMPREHENSIVE UPDATED SUMMARY OF MAINTENANCE ACTIVITIES AND SCHEDULE

System Component	Maintenance Activity	Recommended Frequency
Drainage Channels/Swales	Inspection	Following construction, and then twice annually
	Cleaning (removal of sediment)	Once annually, plus as needed based on twice- a-year inspections
	Evaluation of need for re-seeding	Once annually, in the spring
	Mowing, fertilizing, liming, watering, pruning, weeding, and pest control	As needed
Catch Basins	Inspection	Four times annually
	Cleaning	Once annually, plus as needed based on quarterly inspections
Drain Manholes	Inspection and cleaning	Consider doing each year during dry weather, and establish semi-regular frequency based on experience
Infiltration/Retention Structures	Inspection	Once annually for inlets, and other subsurface structure components
	Cleaning (removal of debris)	As needed based on performance observations and feasibility considerations
Outlet Structures	Inspection	Once annually
	Cleaning (removal of debris)	As needed based on once annual inspections
Yard and Trench Drains	Inspection	Four times annually
	Cleaning	As needed based on quarterly inspections
	Turf edging	During routine mowing, as needed
Water Quality Units	Inspection	Two times or four times (after Year 1) annually
	Cleaning (sediment removal per manufacturer instructions)	As needed, based on site-specific review and during dry weather when sediment depth reaches 15% of unit capacity, and immediately after any oil, fuel, or chemical spill

Attachment: Enhanced Locus Site Plan (rev. 1, dated 05/17/22)

4873-7877-9444, v. 9



TAB B

allenmajor.com



October 24, 2022

To: Lisa C. Goodheart Sugarman, Rogers, Barshak & Cohen, P.C. 101 Merrimac Street, Suite 900 Boston, MA 02114

A&M Project #: Re: 1830-07A O&M Review Report #1 of 4 For Plan Implementation Year 1 (10-26-21 – 10-25-22)

Dear Ms. Goodheart:

Allen & Major Associates, Inc. (A&M) is pleased to present this Operation and Maintenance (O&M) review report.

A&M performed a site visit on December 30, 2021, to inspect the stormwater management system associated with the Oakhill property. The stormwater management system components reviewed within this report include catch basins, outlet structures, water quality units, yard drains and trench drains and is in conjunction with the Exhibit G of the Stipulation of Settlement dated March 23, 2021, in the case of Craw, et al., v. Hometown America, LLC, et al., Case No. 1:18-CV-12149-LTS. Attached to this report is a plan titled "Stormwater Management System Locus Plan" dated October 21, 2021, and revised May 17, 2022, which outlines the locations of all components. The enclosed inspection forms were previously shared with Oakhill's Community Manager, following the referenced inspection, to facilitate timely completion of any maintenance or repair activities recommended by A&M, as specified on the forms.

Please do not hesitate to contact me at (508) 923-1010 with any questions or concerns.

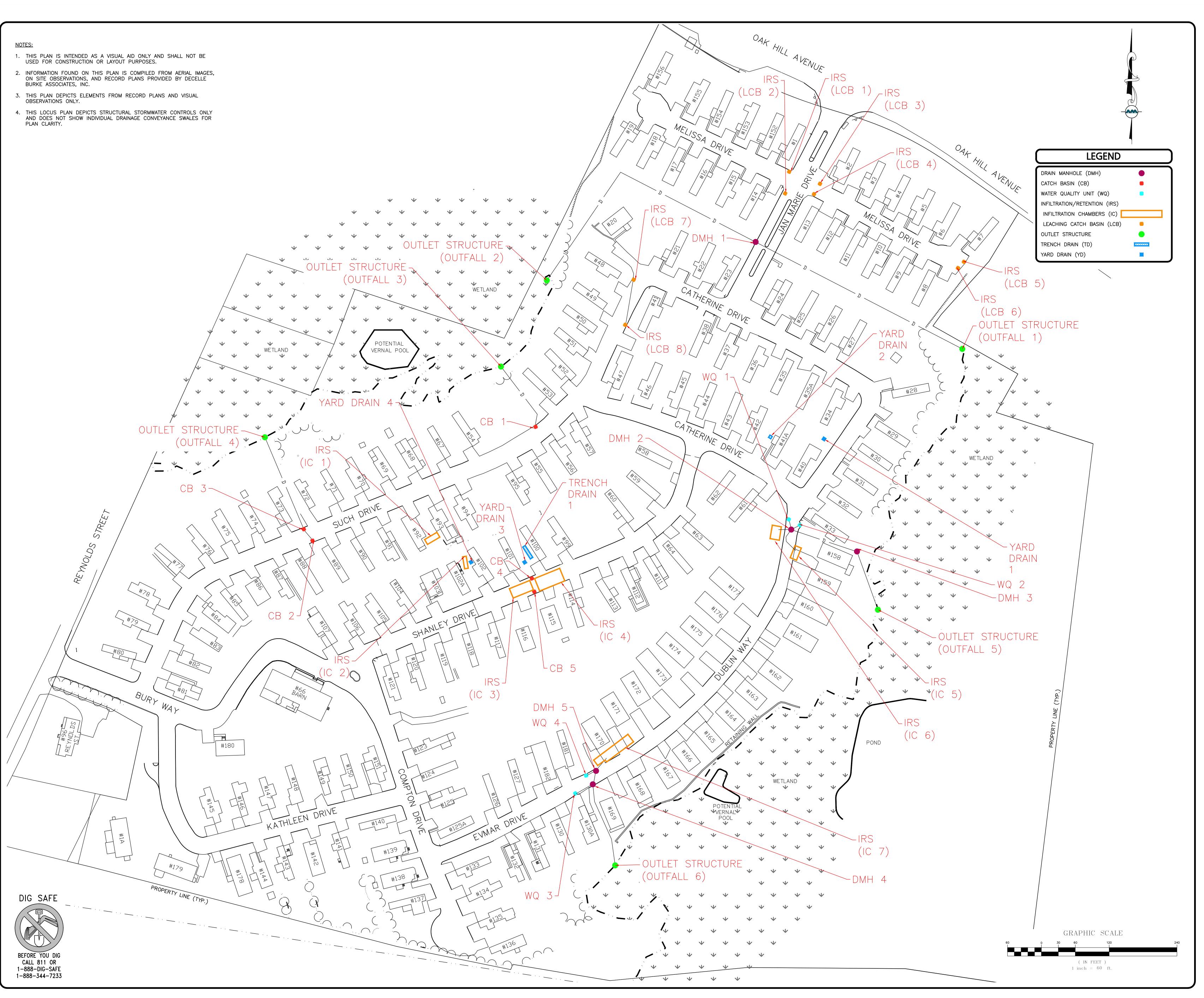
Very Truly Yours,

ALLEN & MAJOR ASSOCIATES, INC.

Berny fr

Benjamin Robles Project Designer brobles@allenmajor.com

Civil Engineers • Environmental Consultants • Land Surveyors • Landscape Architects



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drawin TORM	WATER		AGEMENT	SHEET No.	
	SYS LOCUS	S PLAN	-	1	
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CB ID:	1			
Surface Cover:	Asphal	t		
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	2' Rou	nd		
Cover Condition:	Good	Fair	Poor	
Sump Depth:	2.5'			
Sediment:	Yes	No	Depth:	
Water Present:	Yes	No	Depth:	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Hood/Trap Present:	Yes	No		
Trash Present:	Yes	No	Describe:	:
Apron Condition:	Good	Fair	Poor	

Customer: Hometown Oakhill

Date: December 30, 2021

CATCH BASIN INSPECTION FORM

Comments: Discharges to outfall 3, structure is clean.



Apron Condition:

CB ID:	2			
Surface Cover:	Asphal	t		
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	2' Rour	nd		
Cover Condition:	Good	Fair	Poor	
Sump Depth:	1'			
Sediment:	Yes	No	Depth: 2	-
Water Present:	Yes	No	Depth:	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Hood/Trap Present:	Yes	No		
Trash Present:	Yes	No	Describe:	:

Customer: Hometown Oakhill

Date: December 30, 2021

CATCH BASIN INSPECTION FORM

Comments: ______ Minimal sediment at bottom of structure, outlet pipe (12" RCP) broken on top, no hood.

Poor

Recommendations: No recommendations.

Good

Fair



CATCH BASIN INSPECTION FORM

Customer: Hometown Oakhill Date: December 30, 2021

CB ID:	3				
Surface Cover:	Asphal	t			
Grade to Manhole:	Flush	Below:		Above:	
Cover Diameter:	2' Rour	nd			
Cover Condition:	Good	Fair	Poor		
Sump Depth:	1.5'				
Sediment:	Yes	No	Depth: 3	1	
Water Present:	Yes	No			
Manhole Type:	Precast	Brick	Block	Combo:	
Manhole Condition:	Good	Fair	Poor		
Hood/Trap Present:	Yes	No			
Trash Present:	Yes	No	Describe:		
Apron Condition:	Good	Fair	Poor		

Comments: Minimal sediment at bottom of structure.



CB ID:	4		
Surface Cover:	Aspha	lt	
Grade to Manhole:	Flush		Above:
Cover Diameter:	2' x 2'	Square	
Cover Condition:	Good	Fair	Poor
Sump Depth:	4'		
Sediment:	Yes	No	Depth:
Water Present:	Yes	No	Depth: <u>3'</u>
Manhole Type:	Precast	Brick	Block Combo:
Manhole Condition:	Good	Fair	Poor
Hood/Trap Present:	Yes	No	
Trash Present:	Yes	No	Describe:
Apron Condition:	Good	Fair	Poor

Customer: Hometown Oakhill

Date: December 30, 2021

CATCH BASIN INSPECTION FORM

Comments: Discharges directly to INF Field.



CB ID:	5			
Surface Cover:	Aspha	lt		
Grade to Manhole:	Flush		Above:	
Cover Diameter:	2' x 2'	Square		
Cover Condition:	Good	Fair	Poor	
Sump Depth:	5'			
Sediment:	Yes	No	Depth:	
Water Present:	Yes	No	Depth: 4'	
Manhole Type:	Precast	Brick	Block Combo:	
Manhole Condition:	Good	Fair	Poor	
Hood/Trap Present:	Yes	No		
Trash Present:	Yes	No	Describe:	
Apron Condition:	Good	Fair	Poor	

Customer: Hometown Oakhill

Date: December 30, 2021

CATCH BASIN INSPECTION FORM

Comments: Discharges directly to INF Field.



Customer: Hometown Oakhill

Outlet Structure ID:	Outfa	all 1		
Pipe End:	Flared End	Pipe End		
Pipe Diameter:	30"			
Pipe Condition:	Good	Fair	Poor	Observations: Typical staining
Pipe Type:	RCP	HDPE	Other:	
Erosion Present:	Yes	No	Describe:	
Vegetation Present:	Yes	No	Describe:	Typical woodland vegetation
Pipe Joints Visible:	Yes	No	Describe:	Buried underneath soil
Outfall Access:	very	difficult	to acces	SS
Debris/Trash Present:	Yes	No	Describe:	
Comments: Nor	mal ve	getation	present.	Negligible erosion. Very difficult to access
Recommendation	s: Clea	aring an	access	path for future inspection and/or
maintenanc				



Customer: Hometown Oakhill

Outlet Structure ID:	Outfa	all 2		
Pipe End:	Flared End	Pipe End		
Pipe Diameter:	30"			
Pipe Condition:	Good	Fair	Poor	Observations: Typical staining
Pipe Type:	RCP	HDPE	Other:	
Erosion Present:	Yes	No	Describe:	
Vegetation Present:	Yes	No	Describe:	Woodland slightly overgrown
Pipe Joints Visible:	Yes	No	Describe:	Buried underneath soil
Outfall Access:	Very	minimal	access	s, path overgrown
Debris/Trash Present:	Yes	No	Describe:	Build up of leaves and branches at outlet
Comments: Ver	y ove	rgrown,	rock in	inlet of pipe (non-problematic), no
access, leaf	and k	oranch b	uild up	around outlet
Recommendation	s: Clea	ar an aco	cess pa	th to allow for future inspection and/or
maintenanc	e. Cle	ar veget	ation su	irrounding outfall to ensure proper
drainage.				



Customer: Hometown Oakhill

Date: December 30, 2021

Outlet Structure ID:	Outfa	all 3		
Pipe End:	Flared End	Pipe End		
Pipe Diameter:	6"			
Pipe Condition:	Good	Fair	Poor	Observations:
Pipe Type:	RCP	HDPE	Other: P	VC
Erosion Present:	Yes	No	Describe:	Depression in soil at outlet
Vegetation Present:	Yes	No	Describe:	Typical woodland vegetation
Pipe Joints Visible:	Yes	No	Describe:	Buried underneath soil
Outfall Access:	Outfa	all is acc	essible	
Debris/Trash Present:	Yes	No	Describe:	Trash in proximity, debris within inlet of pipe
Comments: Dep	oressi	on in soi	il in fron	t of outlet, debris within pipe, runoff
will be trapp	ed rig	ht outsic	le of ou	tlet.
	Clas	or dobrio	and tra	sch from in front of outfall ning. Fill in

Recommendations: Clear debris and trash from in front of outfall pipe. Fill in depression and create clear path to bottom of slope to allow for proper drainage.



Customer: Hometown Oakhill

Outlet Structure ID:	Outfa	all 4		
Pipe End:	Flared End	Pipe End		
Pipe Diameter:	18"			
Pipe Condition:	Good	Fair	Poor	Observations: No visible damage
Pipe Type:	RCP	HDPE	Other:	
Erosion Present:	Yes	No	Describe:	Drains directly to wetland
Vegetation Present:	Yes	No	Describe:	Typical woodland vegetation
Pipe Joints Visible:	Yes	No	Describe:	Pipes are separated at the joints
Outfall Access:	Outfa	all is acc	essible	
Debris/Trash Present:	Yes	No	Describe:	Runoff flow path is clear
Comments: Pip	e is se	eparated	l at the	joints, discharges directly into wetland
Recommendation prevent futu				onnected and buried underneath soil to



Customer: Hometown Oakhill

Date: December 30, 2021

Outlet Structure ID:	Outfa	all 5		
Pipe End:	Flared End	Pipe End		
Pipe Diameter:	12" w	vith FES	6	
Pipe Condition:	Good	Fair	Poor	Observations:
Pipe Type:	RCP	HDPE	Other:	
Erosion Present:	Yes	No	Describe:	
Vegetation Present:	Yes	No	Describe:	Outfall is overgrown
Pipe Joints Visible:	Yes	No	Describe:	Buried underneath soil
Outfall Access:	Outfa	all is rela	atively a	ccessible, vegetation slightly overgrown
Debris/Trash Present:	Yes	No	Describe:	Rip rap present within inlet
Comments: Rip	rap fe	ell into p	ipe. Out	let is covered with branches and debris

Recommendations: Better clear access path for future inspections and/or maintenance. Remove rip rap from inlet as well as vegetation surrounding the outfall pipe to allow for proper drainage.



Customer: Hometown Oakhill

Date: December 30, 2021

Outlet Structure ID:	Outfa	all 6			
Pipe End:	Flared End	Pipe End			
Pipe Diameter:	12" v	vith FES			
Pipe Condition:	Good	Fair	Poor	Observations: No visible damage	
Pipe Type:	RCP	HDPE	Other:		
Erosion Present:	Yes	No	Describe:	Debris build up	
Vegetation Present:	Yes	No	Describe:	Typical woodland vegetation	
Pipe Joints Visible:	Yes	No	Describe:	Buried underneath soil	
Outfall Access:	Outfa	all is acc	essible	but overgrown	
Debris/Trash Present:	Yes	No	Describe:	Excessive debris build up at outlet	
_{Comments:} Exc	cessiv	e build u	ıp of de	bris in outlet, concrete block blocking	
portion of ou	utlet. T	ypical w	voodlan	d vegetations surrounding outfall	
Recommendation	s: Clea	ar acces	s path t	to allow for future inspections and/or	
maintenance. Remove all debris from outlet of pipe as well as in front					

of pipe to ensure proper drainage



TRENCH DRAIN/AREA DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 1	Yard Drain			
Surface Cover:	Grass				
Cover Diameter (YD Only)	N/A				
Cover Condition:	Good	Fair	Poor		
Apron Condition:	Good	Fair	Poor		
Water Present:	Yes	No		Depth:	
Water Flow:	Standing	Moving			
Component Damage:	Yes	No		Describe:	
Debris Present:	Yes	No		Describe:	Minimal sediment build up
Comments: <u>No Comment</u>					
Recommendation: No Re	commenda	tion.			



TRENCH DRAIN/AREA DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain	Yard Drain				
ID:	1					
Surface Cover:	Grass					
Cover Diameter (YD Only)	6" x 6" Sq	uare Covei	-			
Cover Condition:	Good	Fair	Poor			
Apron Condition:	Good	Fair	Poor			
Water Present:	Yes	No		Depth:		
Water Flow:	Standing	Moving				
Component Damage:	Yes	No		Describe:		
Debris Present:	Yes	No		Describe:		
Comments: No Comment.						
Recommendation: No Recommendation.						



TRENCH DRAIN/AREA DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 2	Yard Drain			
Surface Cover:	Grass				
Cover Diameter (YD Only)	6" Round	Cover			
Cover Condition:	Good	Fair	Poor		
Apron Condition:	Good	Fair	Poor		
Water Present:	Yes	No		Depth:	
Water Flow:	Standing	Moving			
Component Damage:	Yes	No		Describe:	
Debris Present:	Yes	No		Describe:	
Comments: <u>No Comment</u>	t.				
Recommendation: No Recommendation.					



TRENCH DRAIN/AREA DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain	Yard Drain				
Surface Cover:	3 Grass					
Cover Diameter (YD Only)	6" x 6" Sq	uare Cover				
Cover Condition:	Good	Fair	Poor			
Apron Condition:	Good	Fair	Poor			
Water Present:	Yes	No		Depth:		
Water Flow:	Standing	Moving				
Component Damage:	Yes	No		Describe:		
Debris Present:	Yes	No		Describe:		
Comments: No Comment.						
Recommendation:						



TRENCH DRAIN/AREA DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 4	Yard Drain			
Surface Cover:	Grass				
Cover Diameter (YD Only)	6" x 6" Sq	uare Cover			
Cover Condition:	Good	Fair	Poor		
Apron Condition:	Good	Fair	Poor		
Water Present:	Yes	No		Depth:	
Water Flow:	Standing	Moving			
Component Damage:	Yes	No		Describe:	
Debris Present:	Yes	No		Describe:	
Comments: No Comment					
Recommendation:					



WATER QUALITY UNIT INSPECTION FORM

Customer: Hometown Oakhill

Date: December 30, 2021

ID:	WQ 1						
Type of Unit:	CD	S	Stormce	ptor Vortechs Other:			
Surface Cover:	Asphal	t					
Grade to Manhole:	Flush	Below:		Above:			
Cover Diameter:	2'						
Cover Condition:	Good	Fair	Poor				
Sediment:	Yes	No		Jnknown.			
Water Present:	Yes	No	Depth: U	Jnknown.			
Manhole Type:	Precast	Brick	Block	Combo:			
Manhole Condition:	Good	Fair	Poor				
Trash Present:	Yes	No	Describe:	Unknown.			
Apron Condition:	Good	Fair	Poor				
Drop Manhole:	Yes	No					
Drop Type:	Outside	Inside					
Comments: Review	ed interio	or of unit	oil port a	and orifice plate.			
Build up observe	Build up observed on top of orifice plate. Unable to manual lift orifice plate or						
open oil port for	further m	easurem	ients.				



WATER QUALITY UNIT INSPECTION FORM

Customer: Hometown Oakhill

Date: December 30, 2021

ID:	WQ 2					
Type of Unit:	CDS	5	Stormce	ptor	Vortechs	Other:
Surface Cover:	Asphal	t				
Grade to Manhole:	Flush	Below:		Above	:	
Cover Diameter:	2'					
Cover Condition:	Good	Fair	Poor			
Sediment:	Yes	No		Inknown		
Water Present:	Yes	No	Depth: L	Inknown	-	
Manhole Type:	Precast	Brick	Block	Combo:		
Manhole Condition:	Good	Fair	Poor			
Trash Present:	Yes	No	Describe	Unknov	/n.	
Apron Condition:	Good	Fair	Poor			
Drop Manhole:	Yes	No				
Drop Type:	Outside	Inside				
Comments: Review	ed interio	or of unit	oil port a	and orifice	e plate.	
Build up observe	ed on top	of orifice	e plate. L	Jnable to	manual lift	orifice plate or
open oil port for	further m	easurem	nents.			



WATER QUALITY UNIT INSPECTION FORM

Customer: Hometown Oakhill

Date: December 30, 2021

ID:	WQ 3			
Type of Unit:	CDS	8	Stormce	ptor Vortechs Other:
Surface Cover:	Asphal	t		
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	2'			
Cover Condition:	Good	Fair	Poor	
Sediment:	Yes	No		Jnknown.
Water Present:	Yes	No	Depth: U	Jnknown.
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Trash Present:	Yes	No	Describe:	Unknown.
Apron Condition:	Good	Fair	Poor	
Drop Manhole:	Yes	No		
Drop Type:	Outside	Inside		
Comments: Review	ed interio	or of unit	oil port a	and orifice plate.
Build up observe	ed on top	of orifice	plate. L	Jnable to manual lift orifice plate or
open oil port for	further m	easurem	ients.	



WATER QUALITY UNIT INSPECTION FORM

Customer: Hometown Oakhill

Date: December 30, 2021

ID:	WQ 4					
Type of Unit:	CDS	8	Stormce	ptor Vortechs Other:		
Surface Cover:	Asphal	t				
Grade to Manhole:	Flush	Below:		Above:		
Cover Diameter:	2'					
Cover Condition:	Good	Fair	Poor			
Sediment:	Yes	No		Inknown.		
Water Present:	Yes	No	Depth: U	Inknown.		
Manhole Type:	Precast	Brick	Block	Combo:		
Manhole Condition:	Good	Fair	Poor			
Trash Present:	Yes	No	Describe:	Unknown.		
Apron Condition:	Good	Fair	Poor			
Drop Manhole:	Yes	No				
Drop Type:	Outside	Inside				
Comments: Review	ed interio	or of unit	oil port a	and orifice plate.		
Build up observed on top of orifice plate. Unable to manual lift orifice plate or						
open oil port for	further m	easurem	nents.			

TAB C

allenmajor.com



October 24, 2022

To: Lisa C. Goodheart Sugarman, Rogers, Barshak & Cohen, P.C. 101 Merrimac Street, Suite 900 Boston, MA 02114

A&M Project #: Re: 1830-07A O&M Review Report #2 of 4 For Plan Implementation Year 1 (10-26-21 – 10-25-22)

Dear Ms. Goodheart:

Allen & Major Associates, Inc. (A&M) is pleased to present this Operation and Maintenance (O&M) review report.

A&M performed a site visit on April 27, 2022, to inspect the stormwater management system associated with the Oakhill property. The stormwater management system components reviewed within this report include catch basins, water quality units, yard drains and trench drains and is in conjunction with the Exhibit G of the Stipulation of Settlement dated March 23, 2021, in the case of Craw, et al., v. Hometown America, LLC, et al., Case No. 1:18-CV-12149-LTS. Attached to this report is a plan titled "Stormwater Management System Locus Plan" dated October 21, 2021, and revised May 17, 2022, which outlines the locations of all components. The enclosed inspection forms were previously shared with Oakhill's Community Manager, following the referenced inspection, to facilitate timely completion of any maintenance or repair activities recommended by A&M, as specified on the forms.

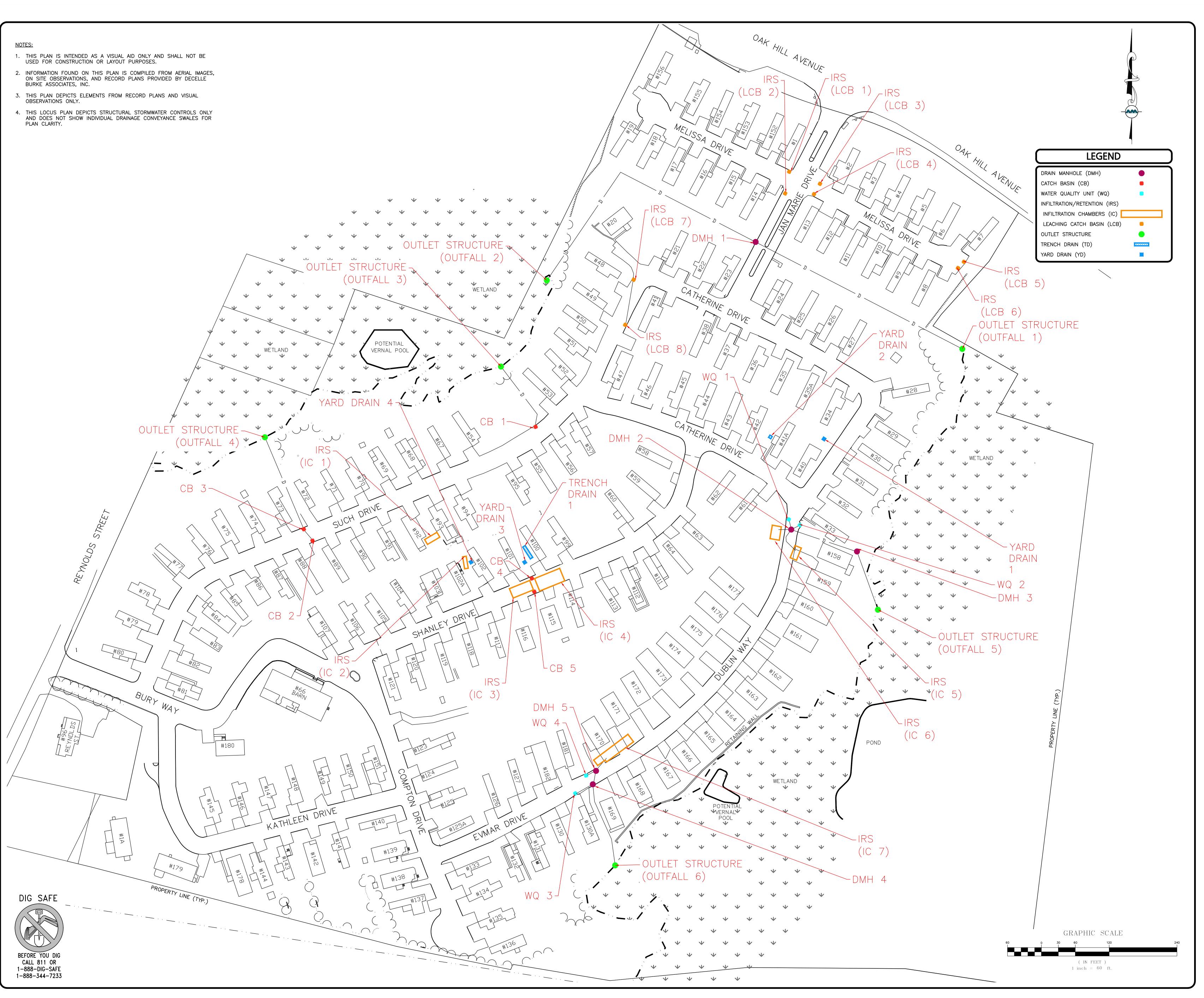
Please do not hesitate to contact me at (508) 923-1010 with any questions or concerns.

Very Truly Yours,

ALLEN & MAJOR ASSOCIATES, INC.

Berny fr

Benjamin Robles Project Designer brobles@allenmajor.com



		-					
1 REV	05-17-2022 DATE	REVISED STRUCTURE LABELS DESCRIPTION					
	T\OWNER:	DESCI					
	•		KHILL, LLC				
)3 OAKH		-				
AT	TLEBORC), MA					
PROJECT:							
	C	νσκ	HILL				
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PROJECT	NO. 18	30-07A	DATE:	10-21-2021			
SCALE:		1" - 60'	DWG. NAME:	C1830-07A			
DESIGNE) BY:	JPS	CHECKED BY:	PLC			
REPARED I							
	ALLEN & MAJOR						
			TES,]				
nvironn	nental con	sulting	◆ land suive ◆ landscape m a j o r . c	architecture			
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	SYS LOCUS	S PLAN	-	1			
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Trash Present:

Apron Condition:

CB ID: Surface Cover:	1 Asphal	t		
Grade to Manhole: Cover Diameter:	<mark>Flush</mark> 2' Roui			Above:
Cover Condition: Sump Depth:	Good 2.5'	Fair	Poor	
Sediment:	Yes	No	Depth:	
Water Present:	Yes	No	Depth: 6	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Hood/Trap Present:	Yes	No		

Poor

Customer: Hometown Oakhill

Date: April 27, 2022

CATCH BASIN INSPECTION FORM

Describe:

Comments: Manhole cover cracked in the middle.

No

Fair

Yes

Good



CB ID:	2		
Surface Cover:	Asphalt	t	
Grade to Manhole:	Flush		Above:
Cover Diameter:	2' Rour	nd	
Cover Condition:	Good	Fair	Poor
Sump Depth:	1'		
Sediment:	Yes	No	Depth:
Water Present:	Yes	No	Depth: 8"
Manhole Type:	Precast	Brick	Block Combo:
Manhole Condition:	Good	Fair	Poor
Hood/Trap Present:	Yes	No	
Trash Present:	Yes	No	Describe:
Apron Condition:	Good	Fair	Poor

Customer: Hometown Oakhill

Date: April 27, 2022

CATCH BASIN INSPECTION FORM

Comments: Top of pipe broken.



CATCH BASIN INSPECTION FORM

Customer: Hometown Oakhill Date: April 27, 2022

CB ID:	3				
Surface Cover:	Asphal	t			
Grade to Manhole:	Flush			Above:	
Cover Diameter:	2' Rour	าด			
Cover Condition:	Good	Fair	Poor		
Sump Depth:	18"				
Sediment:	Yes	No	Depth: 3		
Water Present:	Yes	No	Depth:		
Manhole Type:	Precast	Brick	Block	Combo:	
Manhole Condition:	Good	Fair	Poor		
Hood/Trap Present:	Yes	No			
Trash Present:	Yes	No	Describe:		
Apron Condition:	Good	Fair	Poor		
Comments: No con	nment.				
Recommendations: No recommendations.					



CB ID:	4		
Surface Cover:	Aspha	lt	
Grade to Manhole:	Flush 2' x 2'	Below:	Above:
Cover Diameter:		Oquarc	
Cover Condition: Sump Depth:	Good 48"	Fair	Poor
Sediment:	Yes	No	Depth:
Water Present:	Yes	No	Depth: 30"
Manhole Type:	Precast	Brick	Block Combo:
Manhole Condition:	Good	Fair	Poor
Hood/Trap Present:	Yes	No	
Trash Present:	Yes	No	Describe:
Apron Condition:	Good	Fair	Poor

Comments: No comment.

Recommendations: No recommendations.

CATCH BASIN INSPECTION FORM

Customer: Hometown Oakhill Date: April 27, 2022



Fax: (508) 923-6309	D	ate: April 27	7, 2022		
CB ID:	5				
Surface Cover:	Aspha	t			
Grade to Manhole:	Flush	Below:		Above:	
Cover Diameter:	2' x 2' 3	Square			
Cover Condition:	Good	Fair	Poor		
Sump Depth:	60"				
Sediment:	Yes	No	Depth:		
Water Present:	Yes	No	Depth: 2	24"	
Manhole Type:	Precast	Brick	Block	Combo:	
Manhole Condition:	Good	Fair	Poor		
Hood/Trap Present:	Yes	No			

Poor

Customer: Hometown Oakhill

CATCH BASIN INSPECTION FORM

Describe:

Trash Present: Apron Condition:

Comments: No comment.

Recommendations: No recommendations.

Yes

Good

No

Fair



TRENCH DRAIN/YARD DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 1	Yard Drain				
Surface Cover:	Grass					
Cover Diameter (YD Only)						
Cover Condition:	Good	Fair	Poor			
Apron Condition:	Good	Fair	Poor			
Water Present:	Yes	No		Depth: 1"		
Water Flow:	Standing	Moving				
Component Damage:	Yes	No		Describe: Cover cracked		
Debris Present:	Yes	No		Describe:		
Comments: Cover cracked						
Recommendation: Rep	lace tren	ich drair	n cover	r		



TRENCH DRAIN/YARD DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 1	Yard Drain			
Surface Cover:	Grass				
Cover Diameter (YD Only)	No cov	er			
Cover Condition:	Good	Fair	Poor		
Apron Condition:	Good	Fair	Poor		
Water Present:	Yes	No		Depth:	
Water Flow:	Standing	Moving			
Component Damage:	Yes	No		Describe:	
Debris Present:	Yes	No		Describe:	
Comments: No cover					
Recommendation: Insta	all yard c	Irain cov	/er		



TRENCH DRAIN/YARD DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 2	Yard Drain		
Surface Cover:	Grass			
Cover Diameter (YD Only)	6"			
Cover Condition:	Good	Fair	Poor	
Apron Condition:	Good	Fair	Poor	
Water Present:	Yes	No		Depth: 2"
Water Flow:	Standing	Moving		
Component Damage:	Yes	No		Describe:
Debris Present:	Yes	No		Describe:
Comments: No comm	nent			
Recommendation: No r	ecomme	endation		



TRENCH DRAIN/YARD DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 3	Yard Drain						
Surface Cover:	Grass							
Cover Diameter (YD Only)	6" x 6"							
Cover Condition:	Good	Fair	Poor					
Apron Condition:	Good	Fair	Poor					
Water Present:	Yes	No		Depth: 0.5"				
Water Flow:	Standing	Moving						
Component Damage:	Yes	No		Describe:				
Debris Present:	Yes	No		Describe:				
Comments: No comm	Comments: No comment							
Recommendation: No r	ecomme	endation)					



TRENCH DRAIN/YARD DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 4	Yard Drain						
Surface Cover:	Grass							
Cover Diameter (YD Only)	6" x 6"							
Cover Condition:	Good	Fair	Poor					
Apron Condition:	Good	Fair	Poor					
Water Present:	Yes	No		Depth: 1"				
Water Flow:	Standing	Moving						
Component Damage:	Yes	No		Describe:				
Debris Present:	Yes	No		Describe:				
Comments: No comm	Comments: No comment							
Recommendation: No r	ecomme	endation]					



WATER QUALITY UNIT INSPECTION FORM

Customer: Hometown Oakhill

Date: April 27, 2022

ID:	WQ 1					
Type of Unit: Surface Cover:	CDS Asphal		Stormce	ptor	Vortechs	Other:
Grade to Manhole: Cover Diameter:	Flush 2'	Below:		Above:		
Cover Condition:	Good	Fair	Poor			
Sediment:	Yes	No				
Water Present:	Yes	No	Depth: 1	"		
Manhole Type:	Precast	Brick	Block			
Manhole Condition:	Good	Fair	Poor			
Trash Present:	Yes	No	Describe	:		
Apron Condition:	Good	Fair	Poor			
Drop Manhole:	Yes	No				
Drop Type:	Outside	Inside				
Comments: No con	nment.					



WATER QUALITY UNIT INSPECTION FORM

Customer: Hometown Oakhill

Date: April 27, 2022

ID:	WQ 2					
Type of Unit: Surface Cover:	CD: Asphal		Stormce	ptor	Vortechs	Other:
Grade to Manhole:	Flush 2'			Above:		
Cover Diameter: Cover Condition:	Good	Fair	Poor			
Sediment:	Yes	No		Inknown		
Water Present:	Yes	No	Depth:	Jnknown.		
Manhole Type:	Precast	Brick	Block	Combo:		
Manhole Condition:	Good	Fair	Poor			
Trash Present:	Yes	No	Describe			
Apron Condition:	Good	Fair	Poor			
Drop Manhole:	Yes	No				
Drop Type:	Outside	Inside				
Comments: No con	nment.					



WATER QUALITY UNIT INSPECTION FORM

Customer: Hometown Oakhill

Date: April 27, 2022

ID:	WQ 3					
Type of Unit: Surface Cover:	CDS Asphal		Stormcep	tor	Vortechs	Other:
Grade to Manhole: Cover Diameter:	Flush 2' x 2'	Below:		Above:		
Cover Condition:	Good	Fair	Poor			
Sediment:	Yes	No	Depth:			
Water Present:	Yes	No	Depth: 1"	,		
Manhole Type:	Precast	Brick	Block	Combo:		
Manhole Condition:	Good	Fair	Poor			
Trash Present:	Yes	No	Describe:			
Apron Condition:	Good	Fair	Poor			
Drop Manhole:	Yes	No				
Drop Type: Comments: No cor	Outside	Inside				



WATER QUALITY UNIT INSPECTION FORM

Customer: Hometown Oakhill

Date: April 27, 2022

ID:	WQ 4					
Type of Unit:	CDS	5	Stormcer	otor	Vortechs	Other:
Surface Cover:	Asphal	t				
Grade to Manhole:	Flush	Below:		Above:		
Cover Diameter:	2'					
Cover Condition:	Good	Fair	Poor			
Sediment:	Yes	No	Depth:			
Water Present:	Yes	No	Depth:			
Manhole Type:	Precast	Brick	Block	Combo:		
Manhole Condition:	Good	Fair	Poor			
Trash Present:	Yes	No	Describe:			
Apron Condition:	Good	Fair	Poor			
Drop Manhole:	Yes	No				
Drop Type: Comments: Lift ring	Outside to 'drop	Inside tee' is br	oken.			

Recommendations: The lift ring to the 'drop tee' should be replaced when feasible. The broken lift ring does not affect performance of the unit.

TAB D

allenmajor.com



October 24, 2022

To: Lisa C. Goodheart
 Sugarman, Rogers, Barshak & Cohen, P.C.
 101 Merrimac Street, Suite 900
 Boston, MA 02114

A&M Project #: Re: 1830-07A O&M Review Report #3 of 4 For Plan Implementation Year 1 (10-26-21 – 10-25-22)

Dear Ms. Goodheart:

Allen & Major Associates, Inc. (A&M) is pleased to present this Operation and Maintenance (O&M) review report.

A&M performed a site visit on August 02, 2022, to inspect the stormwater management system associated with the Oakhill property. The stormwater management system components reviewed within this report include catch basins, yard drains and trench drains and is in conjunction with the Exhibit G of the Stipulation of Settlement dated March 23, 2021, in the case of Craw, et al., v. Hometown America, LLC, et al., Case No. 1:18-CV-12149-LTS. Attached to this report is a plan titled "Stormwater Management System Locus Plan" dated October 21, 2021, and revised May 17, 2022, which outlines the locations of all components. The enclosed inspection forms were previously shared with Oakhill's Community Manager, following the referenced inspection, to facilitate timely completion of any maintenance or repair activities recommended by A&M, as specified on the forms.

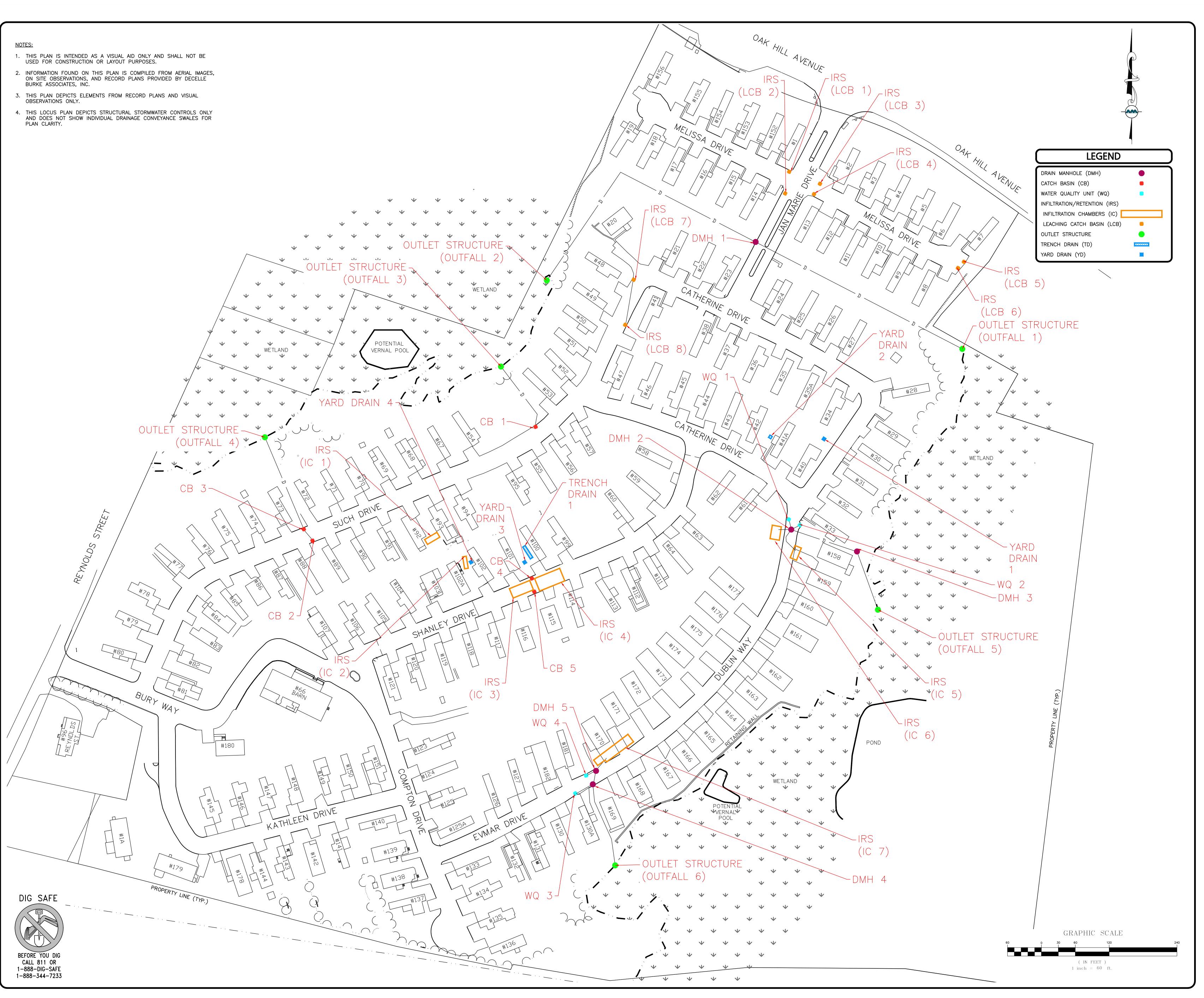
Please do not hesitate to contact me at (508) 923-1010 with any questions or concerns.

Very Truly Yours,

ALLEN & MAJOR ASSOCIATES, INC.

Berny fr

Benjamin Robles Project Designer brobles@allenmajor.com



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CB ID:	1				
Surface Cover:	Asphal	t			
Grade to Manhole:	Flush	Below:		Above:	
Cover Diameter:	2' Rou	nd			
Cover Condition:	Good	Fair	Poor		
Sump Depth:	2.5'				
Sediment:	Yes	No	Depth:		
Water Present:	Yes	No	Depth:		
Manhole Type:	Precast	Brick	Block C	Combo:	
Manhole Condition:	Good	Fair	Poor		
Hood/Trap Present:	Yes	No			
Trash Present:	Yes	No	Describe:		
Apron Condition:	Good	Fair	Poor		

Customer: Hometown Oakhill

Date: August 2, 2022

CATCH BASIN INSPECTION FORM

Comments: Manhole cover cracked in the middle.



CB ID:	2			
Surface Cover:	Asphal	t		
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	2' Roui	nd		
Cover Condition:	Good	Fair	Poor	
Sump Depth:	1'			
Sediment:	Yes	No	Depth:	
Water Present:	Yes	No	Depth:	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Hood/Trap Present:	Yes	No		
Trash Present:	Yes	No	Describe:	
Apron Condition:	Good	Fair	Poor	

Customer: Hometown Oakhill

Date: August 2, 2022

CATCH BASIN INSPECTION FORM

Comments: Top of pipe broken.



CATCH BASIN INSPECTION FORM

Customer: Hometown Oakhill Date: August 2, 2022

CB ID:	3			
Surface Cover:	Asphal	t		
Grade to Manhole:	<mark>Flush</mark> 2' Roui			Above:
Cover Diameter: Cover Condition:	Good 18"	Fair	Poor	
Sump Depth: Sediment:	Yes	No	Depth: 3	,"
Water Present:	Yes	No	Depth:	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Hood/Trap Present:	Yes	No		
Trash Present:	Yes	No	Describe:	:
Apron Condition:	Good	Fair	Poor	

Comments: No comment.



CB ID:	4		
Surface Cover:	Aspha	lt	
Grade to Manhole:	Flush		Above:
Cover Diameter:	2' x 2'	Square	
Cover Condition:	Good	Fair	Poor
Sump Depth:	48"		
Sediment:	Yes	No	Depth:
Water Present:	Yes	No	Depth: <u>30</u> "
Manhole Type:	Precast	Brick	Block Combo:
Manhole Condition:	Good	Fair	Poor
Hood/Trap Present:	Yes	No	
Trash Present:	Yes	No	Describe:
Apron Condition:	Good	Fair	Poor

Customer: Hometown Oakhill

Date: August 2, 2022

CATCH BASIN INSPECTION FORM

Comments: No comment.



CB ID:	5					
Surface Cover:	Aspha	lt				
Grade to Manhole:	Flush	Below:		Above:		
Cover Diameter:	2' x 2' ;	Square				
Cover Condition:	Good	Fair	Poor			
Sump Depth:	60"					
Sediment:	Yes	No				
Water Present:	Yes	No	Depth: 3	30"		
Manhole Type:	Precast	Brick	Block	Combo:		
Manhole Condition:	Good	Fair	Poor			
Hood/Trap Present:	Yes	No				
Trash Present:	Yes	No	Describe:	::		
Apron Condition:	Good	Fair	Poor			
Comments: No comment.						

Customer: Hometown Oakhill

Date: August 2, 2022

CATCH BASIN INSPECTION FORM



TRENCH DRAIN/YARD DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 1	Yard Drain				
Surface Cover:	Grass					
Cover Diameter (YD Only)						
Cover Condition:	Good	Fair	Poor			
Apron Condition:	Good	Fair	Poor			
Water Present:	Yes	No		Depth:		
Water Flow:	Standing	Moving				
Component Damage:	Yes	No		Describe:		
Debris Present:	Yes	No		Describe:		
Comments: No comments.						
Recommendation:						



TRENCH DRAIN/YARD DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 1	Yard Drain				
Surface Cover:	Grass					
Cover Diameter (YD Only)	No cov	er				
Cover Condition:	Good	Fair	Poor			
Apron Condition:	Good	Fair	Poor			
Water Present:	Yes	No		Depth:		
Water Flow:	Standing	Moving				
Component Damage:	Yes	No		Describe:		
Debris Present:	Yes	No		Describe:		
Comments: No cover						
Recommendation: Install yard drain cover						



TRENCH DRAIN/YARD DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 2	Yard Drain					
Surface Cover:	Grass						
Cover Diameter (YD Only)	6"						
Cover Condition:	Good	Fair	Poor				
Apron Condition:	Good	Fair	Poor				
Water Present:	Yes	No		Depth: 2"			
Water Flow:	Standing	Moving					
Component Damage:	Yes	No		Describe:			
Debris Present:	Yes	No		Describe:			
Comments: No comment							
Recommendation: No recommendation							



TRENCH DRAIN/YARD DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 3	Yard Drain				
Surface Cover:	Grass					
Cover Diameter (YD Only)	6" x 6"					
Cover Condition:	Good	Fair	Poor			
Apron Condition:	Good	Fair	Poor			
Water Present:	Yes	No		Depth: 1 "		
Water Flow:	Standing	Moving				
Component Damage:	Yes	No		Describe:		
Debris Present:	Yes	No		Describe:		
Comments: No comment						
Recommendation						



TRENCH DRAIN/YARD DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 4	Yard Drain				
Surface Cover:	Grass					
Cover Diameter (YD Only)	6" x 6"					
Cover Condition:	Good	Fair	Poor			
Apron Condition:	Good	Fair	Poor			
Water Present:	Yes	No		Depth:		
Water Flow:	Standing	Moving				
Component Damage:	Yes	No		Describe:		
Debris Present:	Yes	No		Describe:		
Comments: No comment						
Recommendation						

TAB E

allenmajor.com



October 24, 2022

To: Lisa C. Goodheart Sugarman, Rogers, Barshak & Cohen, P.C. 101 Merrimac Street, Suite 900 Boston, MA 02114

A&M Project #: Re: 1830-07A O&M Review Report #4 of 4 For Plan Implementation Year 1 (10-26-21 – 10-25-22)

Dear Ms. Goodheart:

Allen & Major Associates, Inc. (A&M) is pleased to present this Operation and Maintenance (O&M) review report.

A&M performed a site visit on September 15, 2022, to inspect the stormwater management system associated with the Oakhill property. The stormwater management system components reviewed within this report include drain manholes, catch basins, subsurface infiltration/retention structures, yard drains and trench drains and is in conjunction with the Exhibit G of the Stipulation of Settlement dated March 23, 2021, in the case of Craw, et al., v. Hometown America, LLC, et al., Case No. 1:18-CV-12149-LTS. Attached to this report is a plan titled "Stormwater Management System Locus Plan" dated October 21, 2021, and revised May 17, 2022, which outlines the locations of all components. The enclosed inspection forms were previously shared with Oakhill's Community Manager, following the referenced inspection, to facilitate timely completion of any maintenance or repair activities recommended by A&M, as specified on the forms.

Please do not hesitate to contact me at (508) 923-1010 with any questions or concerns.

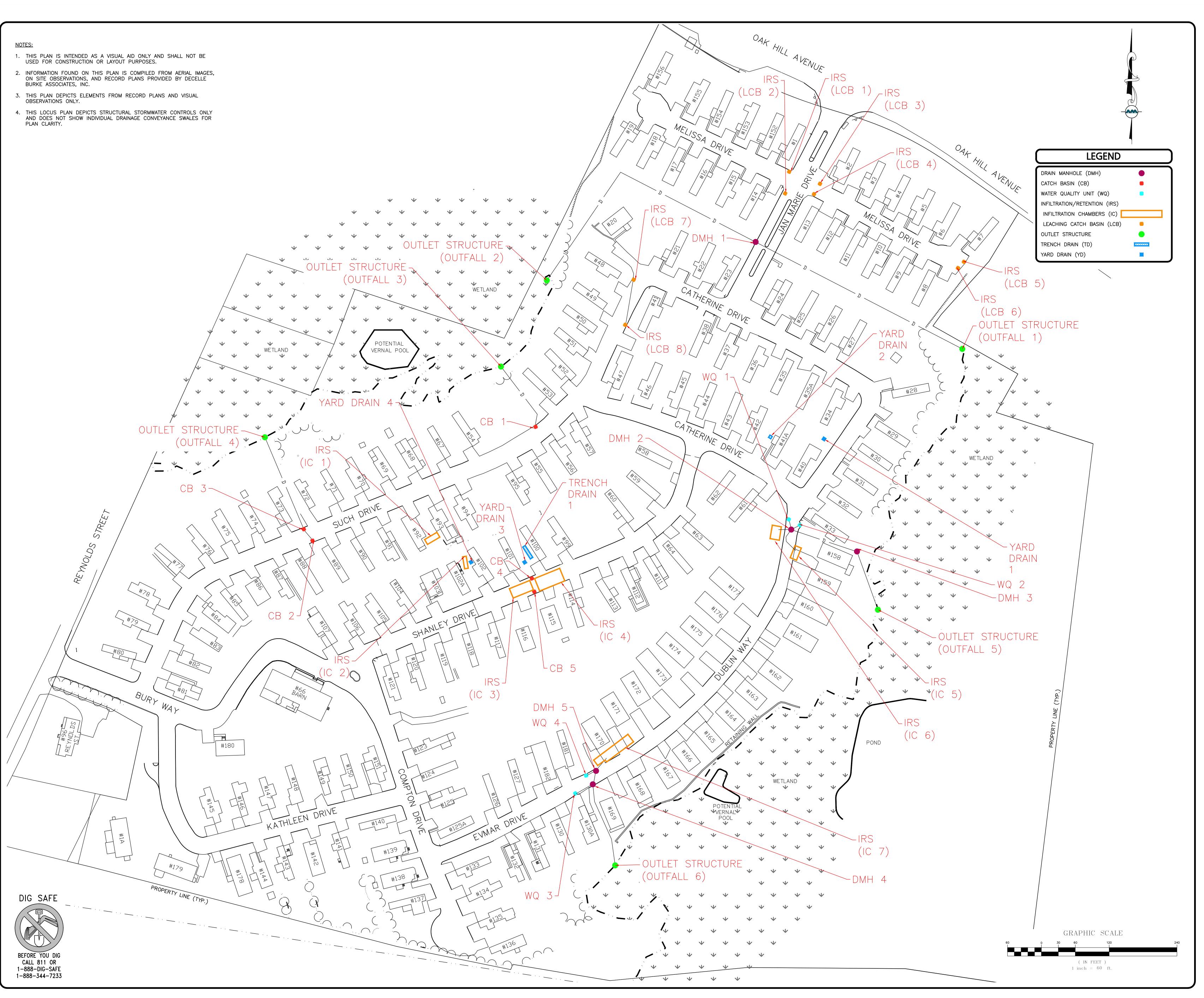
Very Truly Yours,

ALLEN & MAJOR ASSOCIATES, INC.

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Benjamin Robles Project Designer brobles@allenmajor.com

Civil Engineers • Environmental Consultants • Land Surveyors • Landscape Architects



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Manhole Condition:

Hood/Trap Present:

Trash Present:

Apron Condition:

Fax: (508) 923-6309	D	ate: Septen	nber 15, 20	022
CB ID:	1			
Surface Cover:	Asphal	t		
Grade to Manhole:	Flush			Above:
Cover Diameter:	2' Roui	nd		
Cover Condition:	Good	Fair	Poor	
Sump Depth:	2.5'			
Sediment:	Yes	No	Depth:	
Water Present:	Yes	No	Depth:	
Manhole Type:	Precast	Brick	Block	Combo:

Customer: Hometown Oakhill

CATCH BASIN INSPECTION FORM

Comments: Manhole cover cracked in the middle, Apron cracked w/ vegetation.

Describe:

Poor

Poor

Recommendations: No recommendation.

Good

Yes

Yes

Good

Fair

No

No

Fair



CB ID:	2						
Surface Cover:	Asphalt						
Grade to Manhole:	Flush	Below:		Above:			
Cover Diameter:	2' Roui	nd					
Cover Condition:	Good	Fair	Poor				
Sump Depth:	1'						
Sediment:	Yes	No	Depth:				
Water Present:	Yes	No	Depth:				
Manhole Type:	Precast	Brick	Block	Combo:			
Manhole Condition:	Good	Fair	Poor				
Hood/Trap Present:	Yes	No					
Trash Present:	Yes	No	Describe:				
Apron Condition:	Good	Fair	Poor				

Customer: Hometown Oakhill

Date: September 15, 2022

CATCH BASIN INSPECTION FORM

Comments: Top of pipe broken.

Recommendations: No recommendations.



CATCH BASIN INSPECTION FORM

Customer: Hometown Oakhill Date: September 15, 2022

CB ID:	3							
Surface Cover:	Asphalt							
Grade to Manhole:	Flush			Above:				
Cover Diameter:	2' Roui	na						
Cover Condition:	Good	Fair	Poor					
Sump Depth:	18"							
Sediment:	Yes	No	Depth: 1	"				
Water Present:	Yes	No	Depth:					
Manhole Type:	Precast	Brick	Block	Combo:				
Manhole Condition:	Good	Fair	Poor					
Hood/Trap Present:	Yes	No						
Trash Present:	Yes	No	Describe	::				
Apron Condition:	Good	Fair	Poor					
Comments: No comment.								
Recommendations: No recommendations.								



CB ID:	4							
Surface Cover:	Asphalt							
Grade to Manhole:	Flush	Below:		Above:				
Cover Diameter:	2' x 2' \$	Square						
Cover Condition:	Good	Fair	Poor					
Sump Depth:	48"							
Sediment:	Yes	No	Depth:					
Water Present:	Yes	No	Depth: 4	45"				
Manhole Type:	Precast	Brick	Block	Combo:				
Manhole Condition:	Good	Fair	Poor					
Hood/Trap Present:	Yes	No						
Trash Present:	Yes	No	Describe	e:				
Apron Condition:	Good	Fair	Poor					
Comments: No con	nment.							

Customer: Hometown Oakhill

Date: September 15, 2022

CATCH BASIN INSPECTION FORM

Recommendations: No recommendations.



CB ID:	5		
Surface Cover:	Aspha	lt	
Grade to Manhole:	Flush	Below:	Above:
Cover Diameter:	2' x 2'	Square	
Cover Condition:	Good	Fair	Poor
Sump Depth:	60"		
Sediment:	Yes	No	Depth:
Water Present:	Yes	No	Depth: 39"
Manhole Type:	Precast	Brick	Block Combo:
Manhole Condition:	Good	Fair	Poor
Hood/Trap Present:	Yes	No	
Trash Present:	Yes	No	Describe:
Apron Condition:	Good	Fair	Poor

Customer: Hometown Oakhill

Date: September 15, 2022

CATCH BASIN INSPECTION FORM

Comments: No comment.

Recommendations: No recommendations.



Customer: Hometown Oakhill

Date: September 15, 2022

DMH ID:	1			
Present Use:	Storm	Sanitary	Other:	
Surface Cover:	Asphalt			
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	2' x 2' So	quare Cove	r	
Cover Condition:	Good	Fair	Poor	
Riser Rings:	Number:	1		Alignment: straight
Casting Condition:	Good	Fair	Poor	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Step Condition:	Good	Fair	Poor	
Step Type:	Re-rod	Cast	Reinf. Plastic	Other: No stairs
Apron Condition:	Good	Fair	Poor	
Drop Manhole:	Yes	No		
Drop Type:	Outside	Inside		
Infiltration:	Yes	No		
Where:	Pipe	Invert	Casting	Walls
Comments: <u>No com</u>	iment.			

Recommendations: No recommendation.



Customer: Hometown Oakhill

Date: September 15, 2022

DMH ID:	2			
Present Use:	Storm	Sanitary	Other:	
Surface Cover:	Asphalt			
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	2' Round	Cover		
Cover Condition:	Good	Fair	Poor	
Riser Rings:	Number:	2		Alignment: straight
Casting Condition:	Good	Fair	Poor	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Step Condition:	Good	Fair	Poor	
Step Type:	Re-rod	Cast	Reinf. Plastic	Other: No stairs
Apron Condition:	Good	Fair	Poor	
Drop Manhole:	Yes	No		
Drop Type:	Outside	Inside		
Infiltration:	Yes	No		
Where:	Pipe	Invert	Casting	Walls
Comments: Inlet pip	pe angles u	p at a 90 d	egree angle	e, apron is cracked.

Recommendations: No recommendations.



Customer: Hometown Oakhill

Date: September 15, 2022

DMH ID:	3			
Present Use:	Storm	Sanitary	Other:	
Surface Cover:	Grass			
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	2' Roun	d Cover		
Cover Condition:	Good	Fair	Poor	
Riser Rings:	Number:	1		Alignment:
Casting Condition:	Good	Fair	Poor	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Step Condition:	Good	Fair	Poor	
Step Type:	Re-rod	Cast	Reinf. Plastic	Other:
Apron Condition:	Good	Fair	Poor	
Drop Manhole:	Yes	No		
Drop Type:	Outside	Inside		
Infiltration:	Yes	No		
Where:	Pipe	Invert	Casting	Walls
Comments: No com	nment.			

Recommendations: No recommendations.



Customer: Hometown Oakhill

Date: September 15, 2022

DMH ID:	4			
Present Use:	Storm	Sanitary	Other:	
Surface Cover:	Asphalt			
Grade to Manhole:	Flush			Above:
Cover Diameter:	2' Round	Cover		
Cover Condition:	Good	Fair	Poor	
Riser Rings:	Number:	1		Alignment:
Casting Condition:	Good	Fair	Poor	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Step Condition:	Good	Fair	Poor	
Step Type:	Re-rod	Cast	Reinf. Plastic	Other:
Apron Condition:	Good	Fair	Poor	
Drop Manhole:	Yes	No		
Drop Type:	Outside	Inside		
Infiltration:	Yes	No		
Where:	Pipe	Invert	Casting	Walls
Comments: No com	iment.			

Recommendations: ______



Customer: Hometown Oakhill

Date: September 15, 2022

DMH ID:	5			
Present Use:	Storm	Sanitary	Other:	
Surface Cover:	Asphalt			
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	2' Round	Cover		
Cover Condition:	Good	Fair	Poor	
Riser Rings:	Number:	1		Alignment:
Casting Condition:	Good	Fair	Poor	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Step Condition:	Good	Fair	Poor	
Step Type:	Re-rod	Cast	Reinf. Plastic	Other: No stairs
Apron Condition:	Good	Fair	Poor	
Drop Manhole:	Yes	No		
Drop Type:	Outside	Inside		
Infiltration:	Yes	No		
Where:	Pipe	Invert	Casting	Walls
Comments: No corr	nment.			

Recommendations: No recommendations.



TRENCH DRAIN/YARD DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 1	Yard Drain				
Surface Cover:	Grass					
Cover Diameter (YD Only)						
Cover Condition:	Good	Fair	Poor			
Apron Condition:	Good	Fair	Poor			
Water Present:	Yes	No		Depth:		
Water Flow:	Standing	Moving				
Component Damage:	Yes	No		Describe:		
Debris Present:	Yes	No		Describe:		
Comments: No comments.						
Recommendation.						



TRENCH DRAIN/YARD DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 1	Yard Drain		
Surface Cover:	Grass			
Cover Diameter (YD Only)	No cov	rer		
Cover Condition:	Good	Fair	Poor	
Apron Condition:	Good	Fair	Poor	
Water Present:	Yes	No		Depth:
Water Flow:	Standing	Moving		
Component Damage:	Yes	No		Describe:
Debris Present:	Yes	No		Describe:
Comments: No cover.				
n Insta	ll vard o	Irain co\	/er.	
Recommendation: INSLA				



TRENCH DRAIN/YARD DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 2	Yard Drain		
Surface Cover:	Grass			
Cover Diameter (YD Only)	6"			
Cover Condition:	Good	Fair	Poor	
Apron Condition:	Good	Fair	Poor	
Water Present:	Yes	No		Depth: 3 "
Water Flow:	Standing	Moving		
Component Damage:	Yes	No		Describe:
Debris Present:	Yes	No		Describe:
Comments: No com	ment.			
Recommendation: No	recomme	endation	l.	



TRENCH DRAIN/YARD DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 3	Yard Drain		
Surface Cover:	Grass			
Cover Diameter (YD Only)	6" x 6"			
Cover Condition:	Good	Fair	Poor	
Apron Condition:	Good	Fair	Poor	
Water Present:	Yes	No		Depth:
Water Flow:	Standing	Moving		
Component Damage:	Yes	No		Describe:
Debris Present:	Yes	No		Describe:
Comments: No comm	ient.			
Recommendation: No r	ecomme	endation	l.	



TRENCH DRAIN/YARD DRAIN INSPECTION FORM

Customer: Hometown Oakhill

Component: ID:	Trench Drain 4	Yard Drain		
Surface Cover:	Grass			
Cover Diameter (YD Only)	6" x 6"			
Cover Condition:	Good	Fair	Poor	
Apron Condition:	Good	Fair	Poor	
Water Present:	Yes	No		Depth: 2"
Water Flow:	Standing	Moving		
Component Damage:	Yes	No		Describe:
Debris Present:	Yes	No		Describe:
Comments: No com	ment.			
Recommendation: No	recomme	endatior	1.	



INFILTRATION/RETENTION STRUCTURE INSPECTION FORM

Customer: Hometown Oakhill

Type of Structure:	Leaching Catch Basi		Underground Chamb	
ID:	IC 1			
Surface Cover:	Asphal	t		
Apron Condition:	Good	Fair	Poor	
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	8"			
Cover Condition:	Good	Fair	Poor	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Structure Dimensions: (Leaching CB Only)	Diameter:			Depth:
Ponding:	Yes	No	Describe: N	o ponding visible
Cleanout Present: (Chambers Only)	Yes	No		
Trash Present:	Yes	No	Describe: _	
Sediment Present:	Yes	No	Depth:	
Damage Visible:	Yes	No	Describe: _	
Staining Visible:	Yes	No	Describe: _	
Water Present:	Yes	No	Depth:	
Comments: No comm	nent.			



INFILTRATION/RETENTION STRUCTURE INSPECTION FORM

Customer: Hometown Oakhill

Type of Structure:	Leaching Catch Basi		U U	d Infiltration nbers
ID:	IC 2			
Surface Cover:	Asphal	t		
Apron Condition:	Good	Fair	Poor	
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	2'			
Cover Condition:	Good	Fair	Poor	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Structure Dimensions: (Leaching CB Only)	Diameter:_			Depth:
Ponding:	Yes	No	Describe:	
Cleanout Present: (Chambers Only)	Yes	No		
Trash Present:	Yes	No	Describe:	
Sediment Present:	Yes	No	Depth:	
Damage Visible:	Yes	No	Describe:	
Staining Visible:	Yes	No	Describe:	Minimal water staining on walls of chambers
Water Present:	Yes	No	Depth:	
Comments: No comm	nent.			



INFILTRATION/RETENTION STRUCTURE INSPECTION FORM

Customer: Hometown Oakhill

Date: September 15, 2022

Type of Structure:	Leaching Catch Bas	·	U U	nd Infiltration mbers
ID:	IC 3			
Surface Cover:	Grass			
Apron Condition:	Good	Fair	Poor	
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	N/A			
Cover Condition:	Good	Fair	Poor	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Structure Dimensions: (Leaching CB Only)	Diameter:_			Depth:
Ponding:	Yes	No	Describe:	No settling or ponding detected
Cleanout Present: (Chambers Only)	Yes	No		
Trash Present:	Yes	No	Describe:	Unkown
Sediment Present:	Yes	No	Depth: U	Inknown
Damage Visible:	Yes	No	Describe:	Unknown
Staining Visible:	Yes	No	Describe:	Unknown
Water Present:	Yes	No	Depth: U	Inknwon

Comments: Surface above system shows no signs of issues. No cleanout



INFILTRATION/RETENTION STRUCTURE INSPECTION FORM

Customer: Hometown Oakhill

Type of Structure:	Leaching Catch Basi		Underground Chamb	
ID:	IC 4			
Surface Cover:	Grass			
Apron Condition:	Good	Fair	Poor	
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	2'			
Cover Condition:	Good	Fair	Poor	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Structure Dimensions: (Leaching CB Only)	Diameter:_			Depth:
Ponding:	Yes	No	Describe: N	o settling or ponding detected
Ponding: Cleanout Present: (Chambers Only)	Yes <mark>Yes</mark>	No No	Describe: N	o settling or ponding detected
Cleanout Present:				lo settling or ponding detected
Cleanout Present: (Chambers Only)	Yes	No	Describe:	
Cleanout Present: (Chambers Only) Trash Present:	Yes Yes	No No	Describe: Depth:	
Cleanout Present: (Chambers Only) Trash Present: Sediment Present:	Yes Yes Yes	No No No	Describe: Depth: Describe:	
Cleanout Present: (Chambers Only) Trash Present: Sediment Present: Damage Visible: Staining Visible:	Yes Yes Yes Yes	No No No No	Describe: Depth: Describe: Describe:	



INFILTRATION/RETENTION STRUCTURE INSPECTION FORM

Customer: Hometown Oakhill

Type of Structure:	Leaching Catch Basi			d Infiltration
ID:	IC 5			
Surface Cover:	Grass			
Apron Condition:	Good	Fair	Poor	
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	2'			
Cover Condition:	Good	Fair	Poor	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Structure Dimensions: (Leaching CB Only)	Diameter:_			Depth:
			Describe:	No settling or ponding detected
Ponding:	Yes	No		
Ponding: Cleanout Present: (Chambers Only)	Yes Yes	No No		
Cleanout Present:			_	
Cleanout Present: (Chambers Only)	Yes	No	Describe:	
Cleanout Present: (Chambers Only) Trash Present:	Yes Yes	No No	 Depth: Describe:	
Cleanout Present: (Chambers Only) Trash Present: Sediment Present:	Yes Yes Yes	No No No	 Depth: Describe:	
Cleanout Present: (Chambers Only) Trash Present: Sediment Present: Damage Visible: Staining Visible:	Yes Yes Yes Yes	No No No No	Describe: Depth: Describe: Describe:	



INFILTRATION/RETENTION STRUCTURE INSPECTION FORM

Customer: Hometown Oakhill

Date: September 15, 2022

Type of Structure:	Leaching Catch Bas	·	Underground Cham	l Infiltration abers
ID:	IC 6			
Surface Cover:	Grass	and As	sphalt	
Apron Condition:	Good	Fair	Poor	
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:				
Cover Condition:	Good	Fair	Poor	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Structure Dimensions: (Leaching CB Only)	Diameter:_			Depth:
Ponding:	Yes	No	Describe:	No settling or ponding detected
Cleanout Present: (Chambers Only)	Yes	No		
Trash Present:	Yes	No	Describe:	Unknown
Sediment Present:	Yes	No	Depth: Ur	ıknown
Damage Visible:	Yes	No	Describe:	Unknown
Staining Visible:	Yes	No	Describe:	Unknown
Water Present:	Yes	No	Depth: Ur	

Comments: Surface above system shows no signs of issues. No cleanout.



INFILTRATION/RETENTION STRUCTURE INSPECTION FORM

Customer: Hometown Oakhill

Date: September 15, 2022

Type of Structure:	Leaching Catch Basin		Underground Infiltration Chambers		
ID:	IC 7				
Surface Cover:	Grass	and A	sphalt		
Apron Condition:	Good	Fair	Poor		
Grade to Manhole:	Flush	Below:		Above:	
Cover Diameter:	2'				
Cover Condition:	Good	Fair	Poor		
Manhole Type:	Precast	Brick	Block	Combo:	
Manhole Condition:	Good	Fair	Poor		
Structure Dimensions: (Leaching CB Only)	Diameter:_			Depth:	
Ponding:	Yes	No	Describe: No	settling or ponding detected	
Cleanout Present: (Chambers Only)	Yes	No			
Trash Present:	Yes	No	Describe: Un	known due to water	
Sediment Present:	Yes	No	Depth: Unkr	own due to water	
Damage Visible:	Yes	No	Describe: Cle	eanout manholes are cracked	
Staining Visible:	Yes	No			
Water Present:	Yes	No	Depth: 3'		

Comments: Water visible within system. Cleanout manholes are damaged.

Recommendations:	Pump field of water and inspect for sediment, trash and/or
damage.	



INFILTRATION/RETENTION STRUCTURE INSPECTION FORM

Customer: Hometown Oakhill

Type of Structure:	Leaching Catch Bas		Underground Chaml	
ID:	LCB 1			
Surface Cover:	Aspha	lt		
Apron Condition:	Good	Fair	Poor	
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	2' x 2'			
Cover Condition:	Good	Fair	Poor	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Structure Dimensions: (Leaching CB Only)	Diameter:	6'		Depth:
Ponding:	Yes	No	Describe: N	N/A
Cleanout Present: (Chambers Only)	Yes	No		
Trash Present:	Yes	No	Describe:	
Sediment Present:	Yes	No	Depth:	
Damage Visible:	Yes	No	Describe: _	
Staining Visible:	Yes	No	Describe:	
Water Present:	Yes	No	Depth: 2.5	5'
Comments: No comm	nent.			



INFILTRATION/RETENTION STRUCTURE INSPECTION FORM

Customer: Hometown Oakhill

Type of Structure:	Leaching Catch Bas		Underground Chamb	
ID:	LCB 2			
Surface Cover:	Aspha	lt		
Apron Condition:	Good	Fair	Poor	
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	2'			
Cover Condition:	Good	Fair	Poor	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Structure Dimensions: (Leaching CB Only)	Diameter:	6'		7'
Ponding:	Yes	No	Describe: N	I/A
Cleanout Present: (Chambers Only)	Yes	No		
Trash Present:	Yes	No	Describe: _	
Sediment Present:	Yes	No	Depth:	
Damage Visible:	Yes	No	Describe: _	
Staining Visible:	Yes	No	Describe:	
Water Present:	Yes	No	Depth: 24'	••
Comments: No comm	nent.			



INFILTRATION/RETENTION STRUCTURE INSPECTION FORM

Customer: Hometown Oakhill

Type of Structure:	Leaching Catch Bas		Underground Cham	
ID:	LCB 3			
Surface Cover:	Aspha	t		
Apron Condition:	Good	Fair	Poor	
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	2' x 2'			
Cover Condition:	Good	Fair	Poor	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Structure Dimensions: (Leaching CB Only)	Diameter:	3.5' x	3.5' (squ	are) _{Depth:} 4'
Ponding:	Yes	No	Describe: N	I/A
Cleanout Present: (Chambers Only)	Yes	No		
Trash Present:	Yes	No	Describe: _	
Sediment Present:	Yes	No	Depth:	
Damage Visible:	Yes	No	Describe: _	
Staining Visible:	Yes	No		Typical staining on walls
Water Present:	Yes	No	Depth: 24	
Comments: No comm	nent.			



INFILTRATION/RETENTION STRUCTURE INSPECTION FORM

Customer: Hometown Oakhill

Type of Structure:	Leaching Catch Base		Underground I Chamb	
ID:	LCB 4			
Surface Cover:	Asphal	t		
Apron Condition:	Good	Fair	Poor	
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	2' x 2'			
Cover Condition:	Good	Fair	Poor	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Structure Dimensions: (Leaching CB Only)	Diameter:	3'		Depth: 7
Ponding:	Yes	No	Describe: N	/A
Cleanout Present: (Chambers Only)	Yes	No		
Trash Present:	Yes	No		
Sediment Present:	Yes	No	Depth: 3"	
Damage Visible:	Yes	No	Describe:	
Staining Visible:	Yes	No	Describe:	
Water Present:	Yes	No	Depth: 24"	•
Comments: No comm	nent.			



INFILTRATION/RETENTION STRUCTURE INSPECTION FORM

Customer: Hometown Oakhill

Type of Structure:	Leaching Catch Bas		Underground Chamb		
ID:	LCB 5				
Surface Cover:	Aspha	lt			
Apron Condition:	Good	Fair	Poor		
Grade to Manhole:	Flush	Below:		Above:	
Cover Diameter:	2'				
Cover Condition:	Good	Fair	Poor		
Manhole Type:	Precast	Brick	Block	Combo:	-
Manhole Condition:	Good	Fair	Poor		
Structure Dimensions: (Leaching CB Only)	Diameter:	6'		7'	_
Ponding:	Yes	No	Describe: N	I/A	
Cleanout Present: (Chambers Only)	Yes	No			
Trash Present:	Yes	No	Describe:		
Sediment Present:	Yes	No	Depth:		_
Damage Visible:	Yes	No	Describe:		
Staining Visible:	Yes	No	Describe:		
Water Present:	Yes	No	Depth:		
Comments: No comm	nent.				



INFILTRATION/RETENTION STRUCTURE INSPECTION FORM

Customer: Hometown Oakhill

Type of Structure:	Leaching Catch Bas		Underground Chamb	
ID:	LCB 6			
Surface Cover:	Aspha	t		
Apron Condition:	Good	Fair	Poor	
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	2' x 2'			
Cover Condition:	Good	Fair	Poor	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Structure Dimensions: (Leaching CB Only)	Diameter:	3.5' x	3.5' (squ	I
Ponding:	Yes	No	Describe: N	I/A
Cleanout Present: (Chambers Only)	Yes	No		
Trash Present:	Yes	No		
Sediment Present:	Yes	No	Depth: 3"	
Damage Visible:	Yes	No	Describe: _	
Staining Visible:	Yes	No	Describe: _	
Water Present:	Yes	No	Depth:	
Comments: No comm	nent.			



INFILTRATION/RETENTION STRUCTURE INSPECTION FORM

Customer: Hometown Oakhill

Type of Structure:	Leaching Catch Bas		Underground Chamb	
ID:	LCB 7			
Surface Cover:	Asphal	t		
Apron Condition:	Good	Fair	Poor	
Grade to Manhole:	Flush	Below:		Above:
Cover Diameter:	2' x 2'			
Cover Condition:	Good	Fair	Poor	
Manhole Type:	Precast	Brick	Block	Combo:
Manhole Condition:	Good	Fair	Poor	
Structure Dimensions: (Leaching CB Only)	Diameter:	6'		Depth: 7'
Ponding:	Yes	No	Describe: N	/A
Cleanout Present: (Chambers Only)	Yes	No		
Trash Present:	Yes	No	Describe:	
Sediment Present:	Yes	No	Depth:	
Damage Visible:	Yes	No	Describe:	
Staining Visible:	Yes	No	Describe:	
Water Present:	Yes	No	Depth: 12'	•
Comments: No comm	nent.			



INFILTRATION/RETENTION STRUCTURE INSPECTION FORM

Customer: Hometown Oakhill

Type of Structure:	Leaching Catch Bas		Underground Chamb		
ID:	LCB 8				
Surface Cover:	Asphal	t			
Apron Condition:	Good	Fair	Poor		
Grade to Manhole:	Flush	Below:		Above:	
Cover Diameter:	2' x 2'				
Cover Condition:	Good	Fair	Poor		
Manhole Type:	Precast	Brick	Block	Combo:	
Manhole Condition:	Good	Fair	Poor		
Structure Dimensions: (Leaching CB Only)	Diameter:_	5'		Depth:	
Ponding:	Yes	No	Describe: N	/A	
Cleanout Present: (Chambers Only)	Yes	No			
Trash Present:	Yes	No	Describe:		
Sediment Present:	Yes	No	Depth:		
Damage Visible:	Yes	No	Describe:		
Staining Visible:	Yes	No	Describe:		
Water Present:	Yes	No	Depth: 2"		
Comments: No comment.					