Chapman, Jaclyn

From: Kisken, Susan
Sent: Thursday, July 6, 2023 1:54 PM
To: Chapman, Jaclyn
Cc: Leonard D'Andrea; Matthew Kivijarv
Subject: FW: 12 Walter Lane - EPB Application No. 2023-09 Resubmission
Attachments: 12 Walter Lane Site Plan Set 7-6-2023.pdf

The attached plan is acceptable.

Susan

Susan M. Kisken PE
Coordinator of Inspections & Plan Reviews
Engineering Department
City of Stamford
888 Washington Boulevard
Stamford, CT 06901
(203) 977-6165

From: Matthew Kivijarv <matt@rvdi.com>
Sent: Thursday, July 6, 2023 12:38 PM
To: Kisken, Susan <SKisken@StamfordCT.gov>
Cc: Leonard D'Andrea <lcd@rvdi.com>
Subject: RE: 12 Walter Lane - EPB Application No. 2023-09 Resubmission

Susan – Please see the attached plan set with the catch basin detail added.

Matt K.

From: Kisken, Susan <SKisken@StamfordCT.gov>
Sent: Thursday, July 6, 2023 8:17 AM
To: Matthew Kivijarv <matt@rvdi.com>
Cc: Leonard D'Andrea <lcd@rvdi.com>
Subject: RE: 12 Walter Lane - EPB Application No. 2023-09 Resubmission

Missing catch basin detail.

Are you proposing to wrap perf pipe in filter fabric?

Susan

Susan M. Kisken PE
Coordinator of Inspections & Plan Reviews
Engineering Department
City of Stamford
888 Washington Boulevard

Stamford, CT 06901
(203) 977-6165

From: Matthew Kivijarv <matt@rvdi.com>
Sent: Wednesday, July 5, 2023 10:28 AM
To: Kisken, Susan <SKisken@StamfordCT.gov>
Cc: Leonard D'Andrea <lcd@rvdi.com>
Subject: RE: 12 Walter Lane - EPB Application No. 2023-09 Resubmission

Susan – Please see the attached revised site plan showing an additional direct surface connection to the stone reservoir. We'll send hard copies to you shortly.

Best,
Matt K.

From: Kisken, Susan <SKisken@StamfordCT.gov>
Sent: Monday, July 3, 2023 8:13 AM
To: Matthew Kivijarv <matt@rvdi.com>
Cc: Leonard D'Andrea <lcd@rvdi.com>
Subject: RE: 12 Walter Lane - EPB Application No. 2023-09 Resubmission

We have reviewed the revised drawings, dated 6/28/23 and your response letter dated 6/28/2023. The following comment has not been addressed.

4) *How will runoff enter the stone reservoir? Assume permeable pavers are clogged and impermeable*.

Your response that it is covered under the Drainage Maintenance Agreement does not fully address the comment. Permeable pavers frequently clog, and special machinery is required to maintain them. It is the City of Stamford's policy that there should be a direct connection from the surface to the stone reservoir.

Should you have any questions, please call.

Susan M. Kisken PE
Coordinator of Inspections & Plan Reviews
Engineering Department
City of Stamford
888 Washington Boulevard
Stamford, CT 06901
(203) 977-6165

From: Matthew Kivijarv <matt@rvdi.com>
Sent: Wednesday, June 28, 2023 2:50 PM
To: Kisken, Susan <SKisken@StamfordCT.gov>
Subject: 12 Walter Lane - EPB Application No. 2023-09 Resubmission

Good afternoon Susan,
Please see the attached plans and supporting documents which correspond to your latest comments dated June 22, 2023 and to comments we received from the Environmental Protection Board on June 22, 2023.

We will be delivering hard copies to the Engineering bin shortly.

Best,
Matt K.

Matthew Kivijarv, EIT
Project Engineer
RVDI & DS&E PC
(203)-637-1779