

[REDACTED]

[REDACTED]

Stormwater Specialist
Arlington County Department of Environmental Services
2100 Clarendon Blvd., Suite 705
Arlington, VA 22201

RE: **Stormwater Management System Certification** (SWM # [REDACTED]-[REDACTED])
[REDACTED]
E [REDACTED], LDA [REDACTED]

Dear Stormwater Specialist:

Our firm was contracted by [REDACTED] to observe and confirm the proper installation of one planter box facility and one dry well facility at the above referenced site as shown on the approved plans dated [REDACTED]. This letter is forwarded to you to inform you that we have inspected the stormwater management facilities on the above referenced projects and that they are in conformance with the approved plans.

Permeable Pavement Driveway

1. Cut at Garage	38" Required, 38" Provided	Photo on Page 14
2. Cut at Driveway Apron	17.125" Required, 18" Provided	Photo on Page 13
3. Min. Depth #57 Stone	12" Required, 12" Provided	Photo on Page 18
4. Depth of #8 Stone	2" Required, 2" Provided	Photo on Page 19
5. Depth of Paver	3.125" Required, 3.125" Provided	Photo on Page 21

Planter Box #1

1. Overall Length	15.50' Required, 15.67' Provided	Photo on Page 35
2. Overall Width	2.30' Required, 2.42' Provided	Photo on Page 34
3. Overall Depth	46" Required and 46.0" Provided	Photo on Page 25
4. Depth of #57 Stone	9" Required and 9.0" Provided	Photo on Page 28
5. Depth of Pea Gravel	3" Required and 3.0" Provided	Photo on Page 29
6. Depth of Soil Media	18" Required and 18.0" Provided	Photo on Page 31
7. Depth of Mulch	2" Required and 2.0" Provided	Photo on Page 32
8. Ponding Depth	12" Required and 12.0" Provided	Photo on Page 36
9. Freeboard	2" Required and 2.0" Provided	Photo on Page 37
10. Inflow(s)	1 Required and 1 Provided	Photo on Page 34
11. Plantings	5 Required and 5 Provided	Photo on Page 35
12. Waterproofing	Liquid Membrane Applied	Photo on Page 23

Dry Well

- | | | |
|-----------------------|------------------------------|------------------|
| 1. Overall Length | 48" Required, 52" Provided | Photo on Page 39 |
| 2. Overall Width | 48" Required, 52" Provided | Photo on Page 39 |
| 3. Depth of #57 Stone | 3.0' Required, 3.0' Provided | Photo on Page 41 |

We inspected the construction and verified the installation of the facilities and they are in conformance with the approved plans. The site work has been completed, ground stabilized, and the facilities are currently available to accept site runoff as drainage systems are brought on-line. The installation documentation and receipts have been provided by the contractor. These are privately owned and owner maintained SWMFs with a Stormwater Maintenance and Monitoring Agreement between the homeowner and Arlington County.

If you have any questions or require any additional information, please do not hesitate to contact us.
Thank you.

Respectfully Submitted:

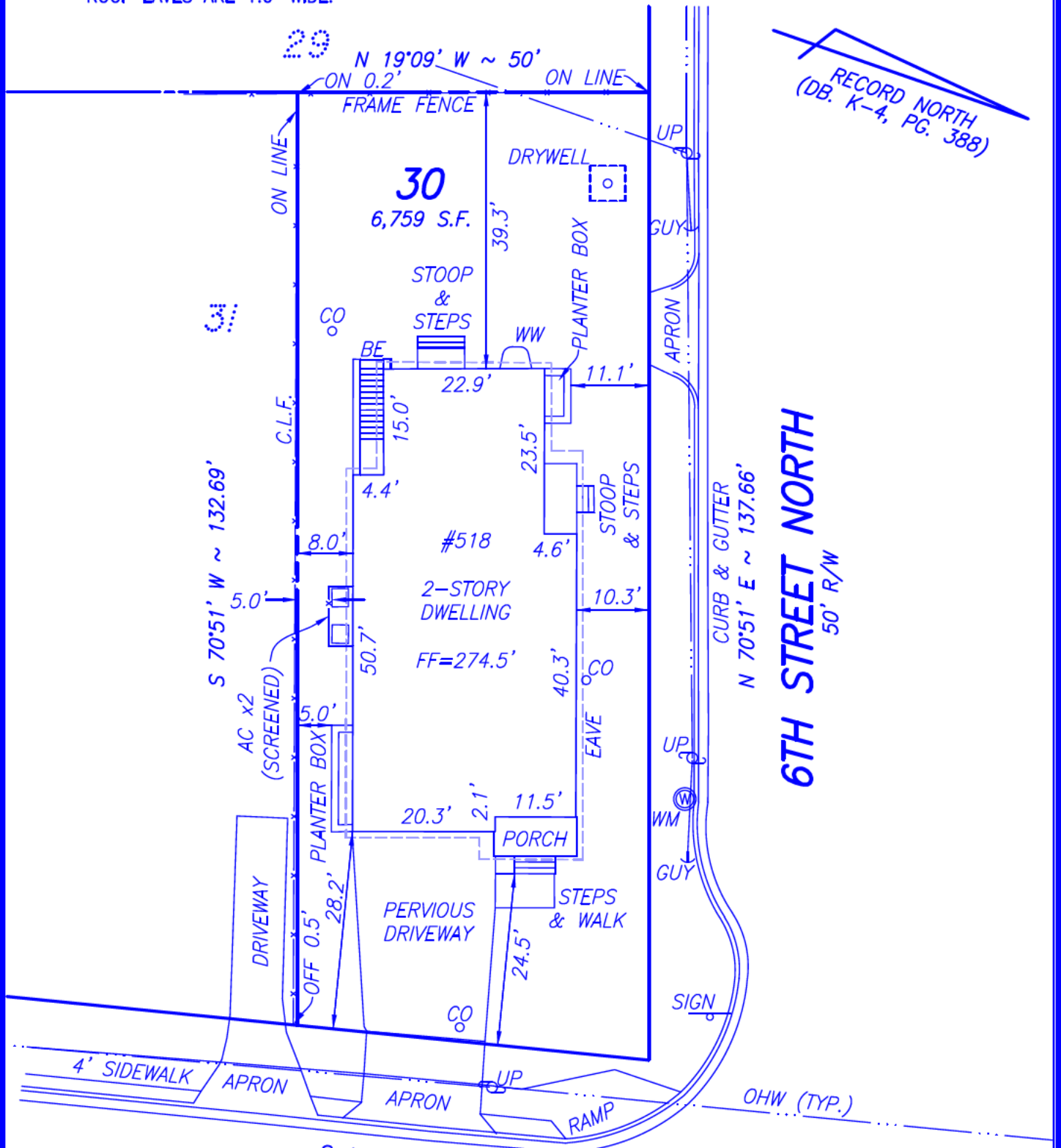
[Redacted]

[Redacted]

[Redacted]

NOTE: RPC NUMBER: [REDACTED]
ROOF EAVES ARE 1.0' WIDE.

RECORD NORTH
(DB. K-4, PG. 388)



S 13°29' E ~ 50.25'
NORTH JEFFERSON STREET
 50' R/W
PLAT

SHOWING PHYSICAL IMPROVEMENT SURVEY



ARLINGTON COUNTY, VIRGINIA

SCALE: 1" = 20'
 DATE: [REDACTED]

INSTR. # [REDACTED]
 PLAT SUBJECT TO
 RESTRICTIONS OF RECORD.
 TITLE REPORT FURNISHED BY
 CHICAGO TITLE, #7016103, MAY
 15, 2018 AND IS RELIED UPON
 AS ACCURATE.

I HEREBY CERTIFY THAT THE LOCATION OF THE PHYSICAL IMPROVEMENTS SHOWN
 HEREON IS CORRECT TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF, AND
 COMPLIES WITH THE MINIMUM STANDARDS AND PROCEDURES SET FORTH IN CHAPTER
 18VAC10-20-380 OF THE VIRGINIA CODE. NO PROPERTY CORNERS WERE SET.

DRAFTED: JJJ CHECKED: WDS



Construction Inspection Checklist: Permeable Pavement

Address/ Location: Building Permit #: LDA Permit #: SWM#: Contractor: Telephone: Certifying Professional*: Telephone: Date Started: 3/10/2020 Final Inspection Date: 06/09/2020

*Certifying professional must be a licensed Professional Engineer (PE), Landscape Architect (LA), or Land Surveyor (LS).


The following checklist provides a basic outline of the anticipated items for the construction inspection of permeable pavement. This checklist does not necessarily differentiate between the types of pavement materials and the different construction requirements. Inspectors should review the plans carefully, and adjust these items and the timing of inspection verification as needed to ensure the intent of the design is met. The standard for design of this practice is based on Virginia Stormwater BMP Clearinghouse and Arlington County Stormwater Guidance Manual.


All items should be crossed off when completed. Items labeled "Certification of..." must be crossed off, dated and initialed by the certifying inspector.

Table with 2 columns: Description and DATE. Section: PRE-CONSTRUCTION MEETING. Rows include: Walk through site with builder/contractor/subcontractor to review the SWPPP...; Determine when permeable pavement is built in project construction sequence...; Identify the tentative schedule for construction...; Storage locations for aggregate material have been identified...; Pre-construction meeting with the contractor designated to install the permeable pavement...

Table with 2 columns: Description and DATE. Section: SEDIMENT MANAGEMENT. Rows include: Access routes for delivery and construction vehicles identified...; Vehicle tire/track washing station location/maintenance...; Contributing drainage areas are stabilized and are not eroding.

Table with 2 columns: Description and DATE. Section: EXCAVATION. Rows include: Excavated area marked with paint and/or stakes...; Excavation size and location conforms to plan...; Runoff is diverted around the excavation area to a stabilized conveyance.

<input type="checkbox"/>	If excavation is used as a sediment trap: verify that the bottom elevation of the proposed stone reservoir is lower than the bottom elevation of the existing trap.	N/A
<input checked="" type="checkbox"/>	Subgrade surface is free of rocks and roots, and large voids. Any voids should be refilled with the base aggregate to create a level surface for the placement of aggregates and underdrain (if required).	04/27/20
<input type="checkbox"/>	For Level 2 permeable pavement, ensure the bottom of the excavation is scarified prior to placement of stone.	N/A
<input checked="" type="checkbox"/>	No groundwater seepage or standing water is present. Any standing water is dewatered to an acceptable dewatering device.	04/27/20
<input checked="" type="checkbox"/>	The excavation has achieved the proper elevations and grade (0% slope) as noted on the approved plans.	04/27/20
<input checked="" type="checkbox"/>	Certification of Excavation Inspection: Inspector certifies the successful completion of the excavation steps listed above.	
<input checked="" type="checkbox"/>	Photos required include excavated subgrade prior to covering with fabric and stone, and include measurement from subgrade to reference point (i.e., top of edge restraint, top of apron, top of garage entrance, top of flow barriers and flow barrier excavation cuts, etc.).	06/9/20

FILTER LAYER, UNDERDRAIN, STONE RESERVOIR, AND BEDDING LAYER PLACEMENT		DATE
<input checked="" type="checkbox"/>	All aggregates, including, as required, the filter layer (choker stone & sand or geotextile), the reservoir layer, and bedding layer conform to specifications as certified by quarry.	04/29/20
<input type="checkbox"/>	Underdrain size and perforations meet the specifications (if applicable).	N/A
<input checked="" type="checkbox"/>	Placement of filter layer and initial layer of reservoir layer aggregates (approximately 2 inches) spread (not dumped) to avoid aggregate segregation.	05/02/20
<input checked="" type="checkbox"/>	Placement of underdrain, observation wells, and underdrain fittings in accordance with the approved plans.	05/02/20
<input checked="" type="checkbox"/>	Concrete curbs or plastic/metal edge restraints are installed.	05/02/20
<input checked="" type="checkbox"/>	Sides of excavation covered with geotextile, prior to placing stone reservoir aggregate; no tears or holes, or excessive wrinkles are present.	05/02/20
<input type="checkbox"/>	Flow barriers are properly installed (if applicable).	N/A
<input checked="" type="checkbox"/>	Stone reservoir layer and bedding layer is properly installed.	05/02/20
<input checked="" type="checkbox"/>	<p>Certification of Filter Layer, Underdrain, Stone Reservoir and Bedding Layer Inspection: Inspector certifies the successful completion of the filter layer, underdrain, stone reservoir and bedding layer placement steps listed above. Photos and material delivery tickets for these items are attached.</p> <p>Photos required include:</p> <ul style="list-style-type: none"> o Non-woven geotextile fabric installed on bottom and sides of excavated subgrade; o Perforated observation well prior to installation of stone; o Perforated underdrain (if applicable) and connection to storm sewer or dry well; o Depth of #2 or #3 stone installed (if applicable); o Edge restraints; o Depth of #57 stone installed; o Depth of #8 stone installed. <p>Photos required of flow barrier (if applicable):</p> <ul style="list-style-type: none"> o 12" height of berm; o 12" height of cut for flow barrier; o Impermeable liner; o Distance between flow barriers. 	 06/09/20

	Material delivery tickets required include: <ul style="list-style-type: none"> o Choker stone & sand or geotextile installed at subbase; o Geotextile installed along sides; o Impermeable liner on gravel flow berms (if applicable); o #2 or #3 stone (if applicable), #57 stone, #8 stone. 	
PERMEABLE PAVERS OR PERVIOUS CONCRETE INSTALLATION		DATE
<input checked="" type="checkbox"/>	Permeable paver surface is installed.	05/02/20
<input checked="" type="checkbox"/>	If pavers are used, the joints are full of #8 or #9 stone.	05/02/20
	Certification of Pavement Installation: Contractor and/or manufacturer certifies that permeable pavement has been placed in accordance with manufacturers specifications (ICPI Tech Spec #18 for interlocking concrete pavers or ACI#522.1-13 for pervious concrete).	
<input checked="" type="checkbox"/>	Photos required include: <ul style="list-style-type: none"> o Overall of completed installation; o Observation well with proper cap installed. 	06/09/20
	Material delivery tickets required for the pavers or concrete installed.	
<input checked="" type="checkbox"/>	The permeable pavement is protected until the remainder of the site is stabilized.	05/02/20

COMMENTS (CLARIFICATION, DEVIATIONS, ETC.)	DATE

All items checked above have been inspected by me (or by an individual under my responsible charge) and have been completed to my satisfaction and meet the approved plans (or deviations are noted here).

Signature: [REDACTED] Date: 6/9/20

Certifying Professional's License Number (or Seal): [REDACTED]

Installer / Contractor's Certification (Required)

- Permeable Interlocking Pavers:** Attach copy of [ICPI Certification](#)
- Pervious Concrete:** [NRMCA Certification](#)* Number: _____

*NRMCA Certification must be either Installer or Craftsman certification.



The Interlocking Concrete Pavement Institute acknowledges that



is recognized as a

Certified Concrete Paver Installer

Certification is Valid Through



The ICPI Concrete Paver Installer Course provides education on the construction of interlocking concrete pavements. This document conveys that the above-named participant has passed the Concrete Paver Installer Course and has met the minimum installation experience required by ICPI for this certification.

ICPI Education Committee Chair

ICPI Executive Director





Construction Inspection Checklist: Urban Bioretention – Planter Box

Address/Location: [redacted] Building Permit #: [redacted]
LDA Permit #: [redacted] SWM#: [redacted]
Contractor: [redacted] Telephone: [redacted]
Certifying Professional*: [redacted] Telephone: [redacted]
Date Started: 03/10/2020 Final Inspection Date: 06/09/2020

*Certifying professional must be a licensed Professional Engineer (PE), Landscape Architect (LA), or Land Surveyor (LS).


The following checklist provides a basic outline of the anticipated items for the construction inspection of urban bioretention facilities. This checklist does not necessarily distinguish between all the design variations. Inspectors should review the plans carefully, and adjust these items and the timing of inspection verification as needed to ensure the intent of the design is met. The standard for design of this practice is based on Virginia Stormwater BMP Clearinghouse and Arlington County Stormwater Guidance Manual.


All items should be crossed off when completed. Items labeled "Certification of..." must be crossed off, dated and initialed by the certifying inspector.


Table with 2 columns: Description and DATE. Section: PRE-CONSTRUCTION MEETING. Row 1: Pre-construction meeting with the contractor... 3/10/20. Row 2: Stormwater has been diverted around the area... 3/10/20.

Table with 2 columns: Description and DATE. Section: EXCAVATION AND BOX CONSTRUCTION. Row 1: Area is marked and the size and location conforms to plan. 3/27/20. Row 2: Excavation has achieved proper grades... 3/27/20. Row 3: Box is constructed using the material specified... 3/27/20. Row 4: Waterproofing is installed on sides and bottom... 3/27/20. Row 5: Certification of Excavation and Box Construction Inspection... [redacted]. Row 6: Photo required of: entire interior... 6/9/20.

Table with 2 columns: Description and DATE. Section: FILTER LAYER, UNDERDRAIN, AND STONE RESERVOIR PLACEMENT. Row 1: All aggregates conform to specifications... 03/30/20. Row 2: Underdrain size and perforations meet the specifications... 03/30/20. Row 3: Elevations of underdrain and outlet structure... 03/30/20. Row 4: Placement of remaining lift of stone reservoir layer... 03/30/20.

<p>Certification of Filter Layer and Underdrain Placement Inspection: Inspector certifies the successful completion of the filter layer and underdrain placement steps listed above. Photos and material delivery tickets for these items are attached.</p> <p>Photos required include:</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Perforated underdrain pipe with a solid vertical overflow pipe; <input type="checkbox"/> Depth of #57 stone; <input type="checkbox"/> Depth of choker stone (pea gravel or #8). <p>Material delivery tickets required:</p> <ul style="list-style-type: none"> <input type="checkbox"/> #57 stone and choker stone (pea gravel or #8) 	 6/9/20
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BIORETENTION SOIL MEDIA PLACEMENT	DATE
<p><input checked="" type="checkbox"/> Soil media is certified by supplier or contractor as meeting the project specifications and comes from an approved soil media vendor.</p>	03/30/20
<p><input checked="" type="checkbox"/> No filter fabric is to be used between the stone layer and the soil layer. Soil media is placed in 12-inch lifts to the design top elevation of the bioretention area. Elevation has been verified after settlement (2 to 4 days after initial placement).</p>	03/30/20
<p>Certification of Soil Media Placement Inspection: Inspector certifies the successful completion of the soil media steps listed above. Photos and material delivery tickets for these items are attached.</p> <p><input checked="" type="checkbox"/> Photo required includes a measurement of the soil media installed.</p> <p>Material delivery ticket required from an <u>approved soil media vendor</u>.</p>	 6/9/20

PRETREATMENT AND PLANT INSTALLATION	DATE
<p><input checked="" type="checkbox"/> Placement of energy dissipaters and pretreatment practices (splash block/rocks, gutter guards, etc.) are installed in accordance with the approved plans.</p>	04/06/20
<p><input checked="" type="checkbox"/> Overflow has atrium grate installed.</p>	04/06/20
<p><input checked="" type="checkbox"/> Downspouts are installed in accordance with the approved plans providing the correct drainage area.</p>	04/06/20
<p><input checked="" type="checkbox"/> The number and spacing of plants are installed in accordance with the approved plans. If there is no approved landscape plan for the planter boxes, the plants are to be chosen from VA DEQ Stormwater Design Specification No. 9: Table 9.6 Popular Native Plant Materials for Bioretention.</p>	04/06/20
<p><input checked="" type="checkbox"/> A 2-3 inch layer of shredded hardwood mulch has been installed.</p>	04/06/20
<p>Certification of Pretreatment and Plant Installation Inspection: Inspector certifies the successful completion of the pretreatment, energy dissipaters, plants, overflow grates and mulch as listed above. Photos and copies of material delivery tickets are attached.</p> <p>Photos required for this step for each planter include:</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Overall photo showing the number of plants installed; <input type="checkbox"/> Location of downspout/inflow pipe with the appropriate splash block/rocks; <input type="checkbox"/> Distance from the top of mulch to the top of the overflow pipe; <input type="checkbox"/> Distance from the top of mulch to the top of the planter box. <p>Material delivery tickets required for this step include:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Approved plants listing number and species; <input type="checkbox"/> Shredded hardwood mulch. 	 6/9/20

DRY WELL OR CONNECTION TO STORM SEWER	DATE
<p><input checked="" type="checkbox"/> Dry well is constructed to the correct dimensions and proper materials including the proper geotextile, stone, and overflow mechanism (pop-up emitter) per the plan (if applicable).</p>	03/30/20
<p><input type="checkbox"/> Underdrain is directly tied into the public storm sewer system and the connection has been witnessed by DES inspector (if applicable).</p>	N/A

Certification of Dry Well or Connection to Storm Sewer: Inspector certifies the successful completion of the dry well or connection to the storm sewer. Photos and material delivery tickets for these items are attached.

Photos required for dry well include:

- o Excavated dry well with fabric installed on sides (no fabric on bottom);
- o Dimensions of dry well (L x W x D);
- o Perforated pipe installed inside of dry well;
- o Solid pipe for any pipe located outside of dry well (above gravel to grade);
- o Depth of #57 stone;
- o Fabric installed on top of gravel;
- o Completed dry well with turf cover and pop-up emitter installed.



6/9/20

Material Tickets required:

- o Geotextile used;
- o #57 stone.

COMMENTS (CLARIFICATION, DEVIATIONS, ETC.)

DATE

COMMENTS (CLARIFICATION, DEVIATIONS, ETC.)	DATE

All items checked above have been inspected by me (or by an individual under my responsible charge) and have been completed to my satisfaction and meet the approved plans (or deviations are noted here).

Signature: _____ Date: 6/9/20

Certifying Professional's License Number (or Seal): _____

Permeable Pavement
Driveway Installation
Photos















7

MADE IN THE USA
IN THE GLOBAL
WITH GLOBAL
MATERIALS

6

DEWALT 5

4

DWHT36225

3

25ft

2

1



DEWALT 5

DWHT36225 4

3

25ft

2

1

1





Planter Box #1 Installation Photos



PLANTER # 1





PLANTER # 1



51



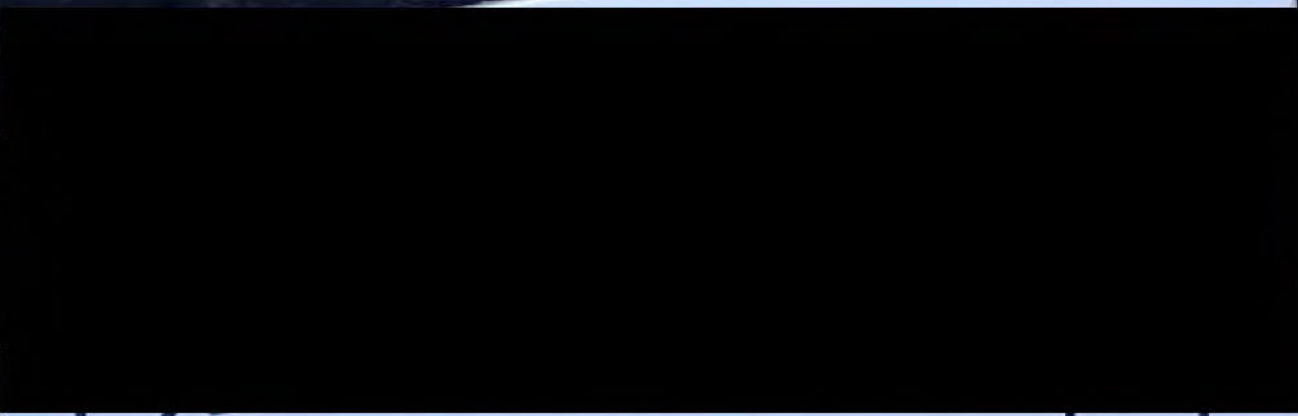
W

0

PLANTER #1



PLANTER # 1






PLANTER





[REDACTED]
PLASTER #1



PLANTER #1



18













Dry Well Installation Photos











Material Tickets / Receipts



Your One Stop Stone Shop
Since 1937

7139 Lee Hwy
Falls Church, VA 22046
(703) 532-0169
www.SislarsStone.com



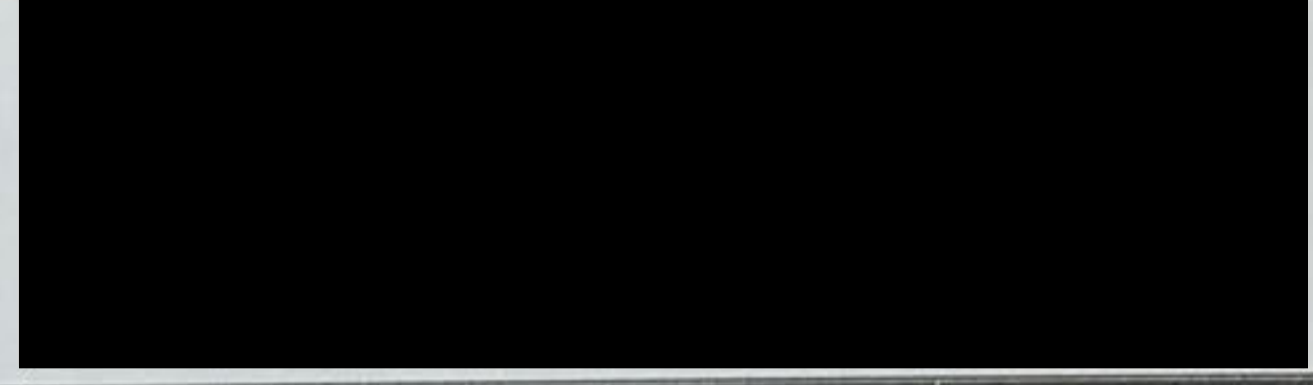
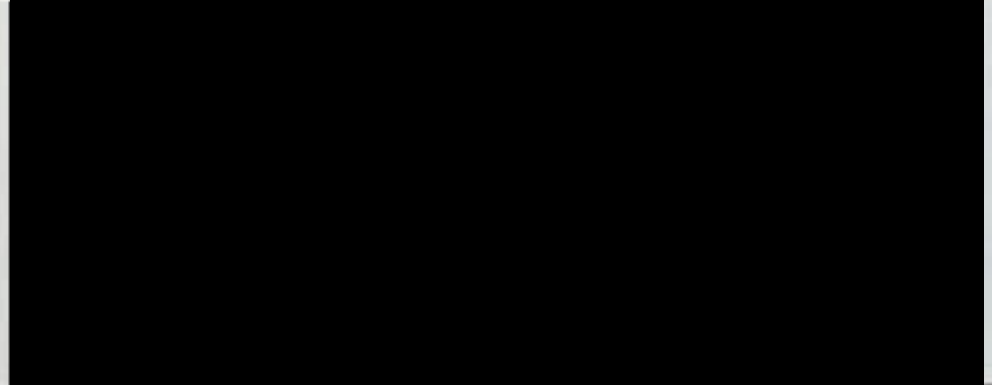
CalledFromNewOrder

INVOICE P/S

Invoice No.	
Invoice Date	
Transaction #	
P/O #	
Salesperson	
Terms	
Ship Via	

Bill To Account #

Ship To #



Pa# 1

Item#	Description	Qty	B/O	U/M	Unit Price	Total
	12.5' FILTER FABRIC (4 OZ) - 360'/ROLL - SRW NW4					
	COARSE CONCRETE SAND BULK					

NOTE: Purchaser is solely responsible for order quantities. Any recommendations from Sislars should be vetted by the installer in the field prior to order execution.
NOTE: Non-Stock Orders May Take 8-16 Weeks Unless Otherwise Noted





P.O. Box 220005 • Chantilly, VA 20153-0005
Route 606 & Route 636 • Sterling, VA 20166
Phone: (703) 471-6611 Fax: (703) 471-0222
Date: [Redacted] Time: [Redacted]

Ticket No.: [Redacted]

Pickup

Scale #: [Redacted]

Customer: [Redacted]

Order: [Redacted]

P.O.: [Redacted]

Received: [Redacted]

Pounds	GWV:
	Gross
	Tare
	Net

Ton

Ton

[Redacted]

Weighperson: [Redacted]

Product: 57 57

Vehicle: [Redacted]

Aggregate shipped under this certification has been tested and conforms to the requirements of VDOT.

Customer Copy



P.O. Box 220005 • Chantilly, VA 20153-0005
Route 606 & Route 636 • Sterling, VA 20166
Phone: (703) 471-6611 Fax: (703) 471-0222
Date: [Redacted] Time: [Redacted]

Ticket No.: [Redacted]

Pickup

Scale #: [Redacted]

Customer: [Redacted]

Order: [Redacted]

P.O.: [Redacted]

Received: [Redacted]

Pounds	GWV:
	Gross
	Tare
	Net

Ton

Ton

[Redacted]

Weighperson: [Redacted]

Product: 57 57

Vehicle: [Redacted]

Aggregate shipped under this certification has been tested and conforms to the requirements of VDOT.

Customer Copy



Stone Center Northern Virginia
 10405 Nokesville Rd
 Manassas, VA 20110
 Ph: 703-393-2828 Fx: 703-330-7729
 www.StoneVA.com

DELIVERY TICKET

Order #	
Order Date	
Delivery Date	
P/O #	
Salesperson	
Ship Via	

Bill To

Acct#: [REDACTED]

[REDACTED]

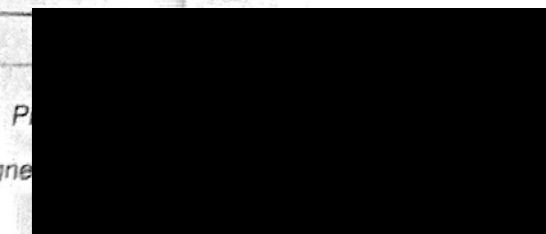
Delivered To:

[REDACTED]

Pg# 1

Ph

Ordered	Shipped	B/O	U/M	Whs	Item #	Description	BIN
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	EP HENRY ECOCOBBLE 6X9 6CM PEWTER (102 SF/PLT)	
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	EP HENRY ECOCOBBLE 6X9 6CM PEWTER (102 SF/PLT)	
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	2 BANDS 6X9	
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	EP HENRY ECOCOBBLE 6CM 6X6 PEWTER (94.5 SF/PLT)	
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	#8 BLUESTONE	
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	AGGREGATE BAG/SUPER SACK **XTRA LARGE**	
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	DELIVERY - ZONE 5	



Customer Name: _____

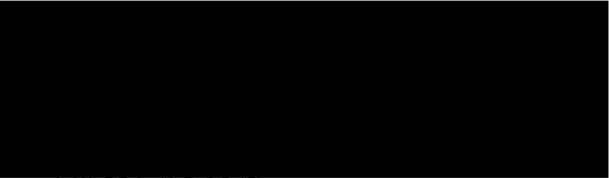
Assembled/Loaded by: _____ Date: __/__/__

Delivered by: _____ Date: __/__/__



INVOICE P/S

Invoice No.	
Invoice Date	
Transaction #	
P/O #	
Salesperson	
Terms	
Ship Via	

Bill To	Account # STADL
	

Ship To	#
** SAME **	

Pg# 1

Item#	Description	Qty	B/O	U/M	Unit Price	Total
	PEA GRAVEL BAG* *ALL SALES FINAL 3/4" BLUE CHIPS BULK					

QUAIL RIDGE PRODUCTS
 4821 Massaponax Church Rd
 Fredericksburg, VA, 22407

PHONE: (540) 898-7434



CUST#: [REDACTED]
 TERMS: * C.O.D *

INV #: [REDACTED]
 DATE : [REDACTED] TIME : [REDACTED]
 CLERK: FRONT [REDACTED]

DOE DATE: [REDACTED]
 DEL. DATE: [REDACTED]
 [REDACTED] [REDACTED]

TAX : [REDACTED]
 ORDR#: [REDACTED]

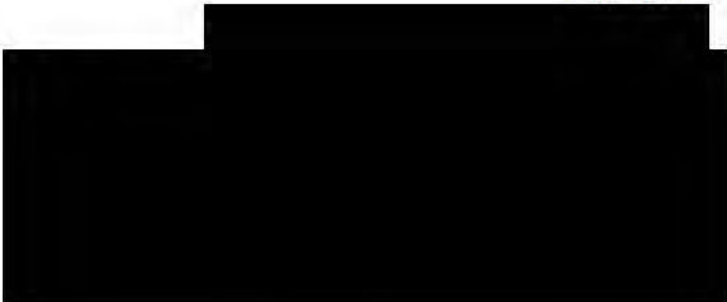
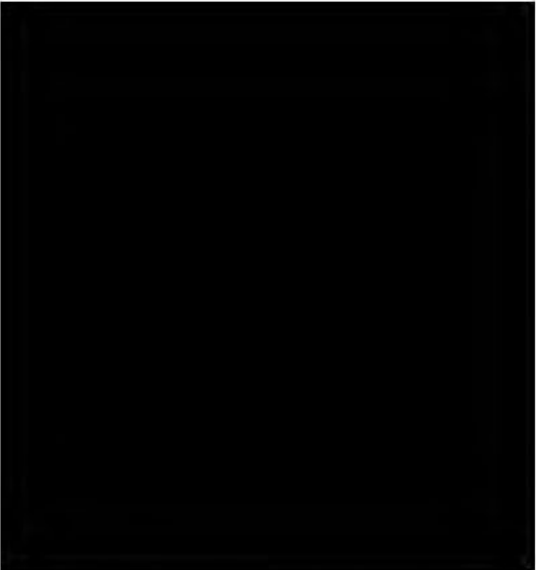
 * COD INVOICE *

LN#	QTY	UM	SKU	DESCRIPTION	UNITS	SUGG	PRICE/PER	EXTENSION
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	SAND	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	BIO FILTRATION MIX	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	DELIVERY CHARGES	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	DELIVERY BY FAIRCHILD	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

REPRINT



X _____
 Received By



SHIP TO

CUST NO	JOB NO	PURCHASE ORDER	REFERENCE	TERMS	CLERK	DATE / TIME
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

LINE	SHIPPED	ORDERED	UM	SKU	DESCRIPTION	PRICE/ PER	EXTENSION
1					HOLLY INKBERRY NIGRA 3 GAL SCHIZACHYRIUM S. THE BLUES 1 GAL MULCH SHREDDED HARDWOOD CU YD	[REDACTED]	[REDACTED]
REPRINT							

TAXABLE	[REDACTED]
NON-TAXABLE	[REDACTED]
SUBTOTAL	[REDACTED]

TAX AMOUNT	[REDACTED]
TOTAL	[REDACTED]

Client's Signature	Date	[REDACTED]
--------------------	------	------------