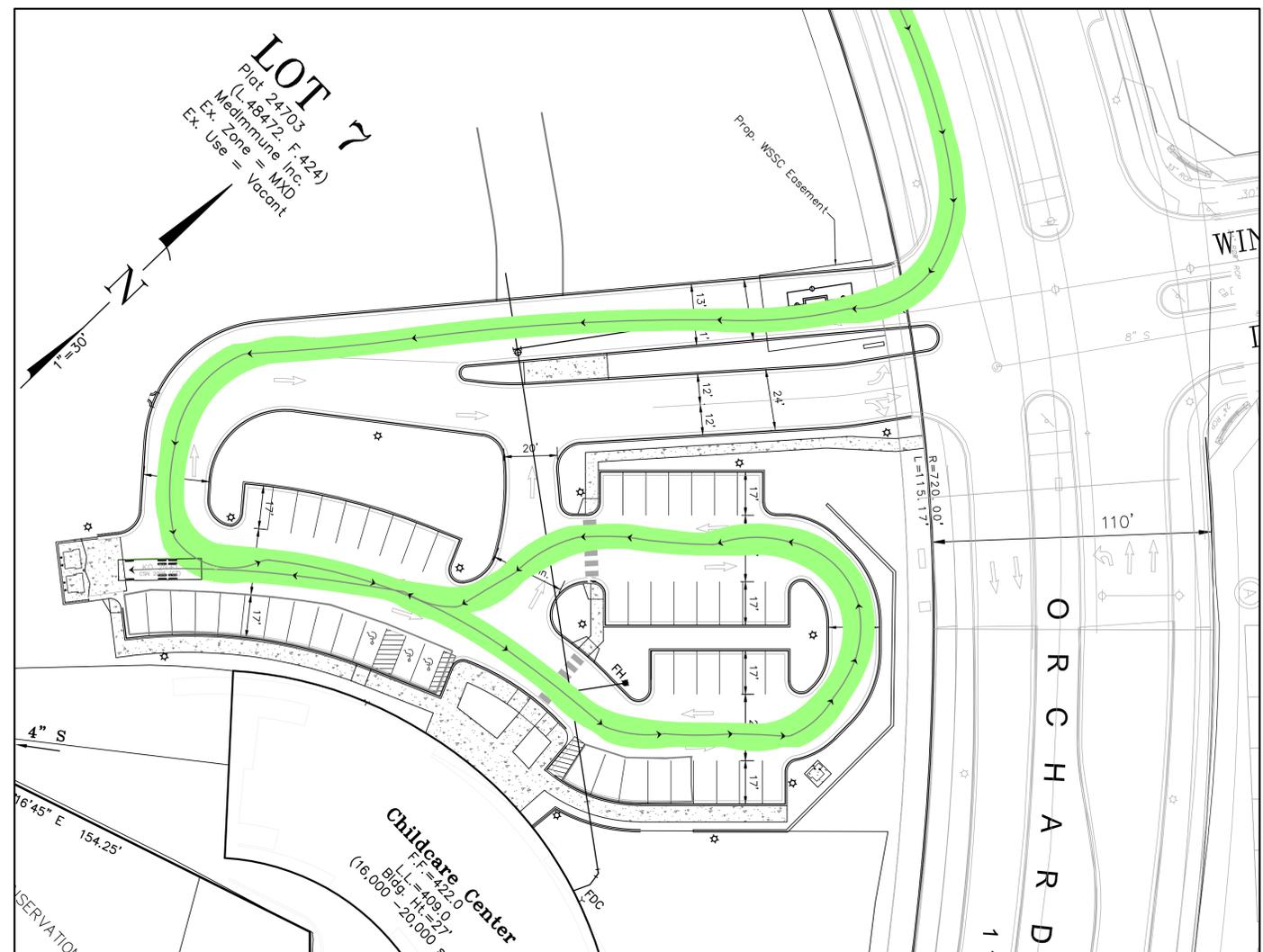


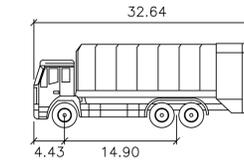
FIRE TRUCK ACCESS PATH-1



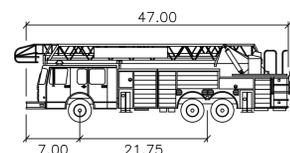
GARBAGE/RECYCLING TRUCK ACCESS PATH



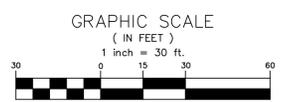
FIRE TRUCK ACCESS PATH-2



KO 2N+1	feet
Width	: 8.20
Track	: 8.20
Lock to Lock Time	: 6.0
Steering Angle	: 42.1



AT29 - Germantown	
Width	: 8.25
Track	: 8.25
Lock to Lock Time	: 3.0
Steering Angle	: 33.2



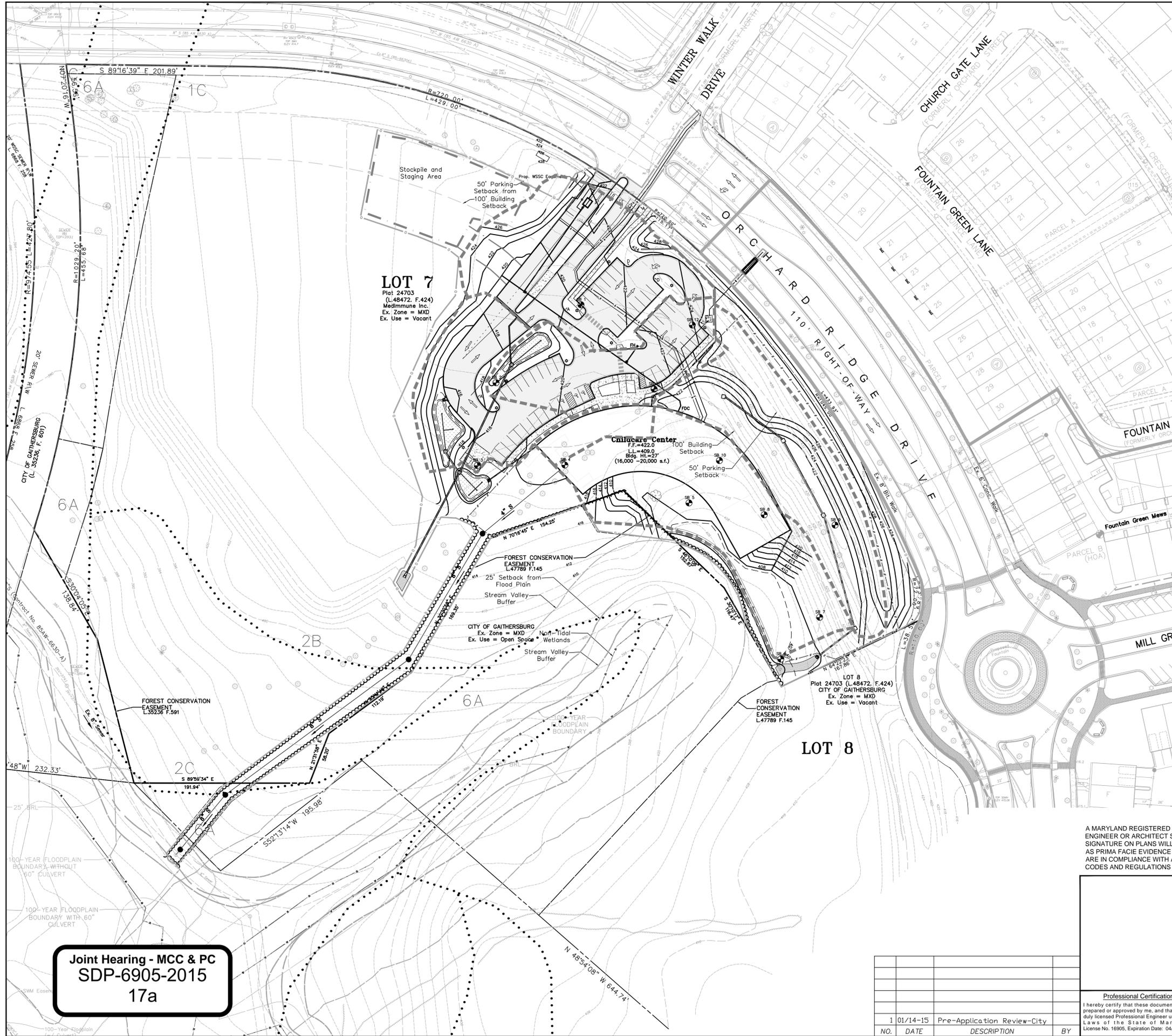
NO.	DATE	DESCRIPTION	BY
2	02-11-15	Submit SDP to City	
1	01-14-15	Pre-Application Review-City	

Professional Certification
 I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed Professional Engineer under the Laws of the State of Maryland License No. 14979, Expiration Date: 07/20/2014

TRUCK PATH EXHIBIT
 MEDIMMUNE CHILDCARE CENTER
QUINCE ORCHARD PARK - THE MEADOWS
 CITY OF GAITHERSBURG -

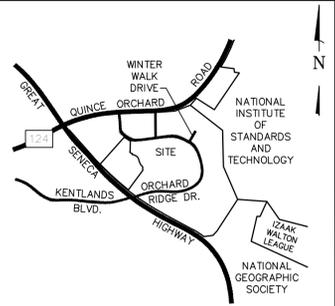
MHG
 9220 Wightman Road, Suite 120
 Montgomery Village, Maryland
 20886-1279

**Joint Hearing - MCC & PC
 SDP-6905-2015
 16**



OWNER
 MedImmune, Inc.
 1 Medimmune Way
 Gaithersburg, MD
 Phone: 301-398-5527
 Contact: Erik Morrison
 Associate Director Master Planning

ARCHITECT
 StudioMLA Architects
 233 Harvard Street, Suite 32
 Brookline, MA 02246
 Phone: (617) 608-1551 X302
 Contact: Mike Lindstrom, Principal



VICINITY MAP
 SCALE 1" = 2,000'
 COPYRIGHT 1994 BY ADC OF ALEXANDRIA, INC.
 PERMITTED USE NO. 20182133

LOT 7
 Plat 24703
 (L48472, F.424)
 MedImmune Inc.
 Ex. Zone = MXD
 Ex. Use = Vacant

Childcare Center
 F.F. = 422.0
 L.L. = 429.0
 Bldg. Ht. = 27'
 (16,000 - 20,000 s.f.)

LOT 8
 Plat 24703 (L48472, F.424)
 CITY OF GAITHERSBURG
 Ex. Zone = MXD
 Ex. Use = Vacant

A MARYLAND REGISTERED PROFESSIONAL ENGINEER OR ARCHITECT SEAL AND SIGNATURE ON PLANS WILL BE ACCEPTED AS PRIMA FACIE EVIDENCE THAT PLANS ARE IN COMPLIANCE WITH APPLICABLE CODES AND REGULATIONS

CITY OF GAITHERSBURG
DEPARTMENT OF PUBLIC WORKS
STORMWATER MANAGEMENT

APPLICATION NO. SWM- -2015
 CONCEPT PLAN PRELIMINARY PLAN
 APPROVAL DATE _____
 BY _____

Joint Hearing - MCC & PC
SDP-6905-2015
17a

CONCEPT AND PRELIMINARY SWM PLAN
CHILDCARE SITE
QUINCE ORCHARD PARK - THE MEADOWS
 Lot 7 (Plat 24703)
 CITY OF GAITHERSBURG - 9TH ELECTION DISTRICT - MONTGOMERY COUNTY - MARYLAND

Macris, Hendricks & Glascock, P.A. Engineers ■ Planners Landscape Architects ■ Surveyors	Proj. Mgr. BJD	Designer PCW
	Date 2-11-15	Scale 1"=50'
9220 Wightman Road, Suite 120 Montgomery Village, Maryland 20886-1279	Phone 301.670.0840 Fax 301.948.0693 www.mhgap.com	Project No. 89.157.54
Professional Certification I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed Professional Engineer under the Laws of the State of Maryland License No. 16905, Expiration Date: 04/21/2016		Sheet 1 of 2

NO.	DATE	DESCRIPTION	BY
1	01/14-15	Pre-Application Review-City	

1/8/15/17/mhg/PC_04_01.dwg, SWM CONCEPT (1), 2/12/2015 9:58:24 AM, Copyright © 2014, Macris, Hendricks & Glascock, P.A.

Joint Hearing - MCC & PC
SDP-6905-2015
17b

LEGEND

- 370 — Existing Contour
- - - 370 - - - Proposed Contour
- 0 — Limits of Disturbance
- - - Proposed Drainage Divide
- - - Existing Drainage Divide
- ⊕ Micro-Bioretentation
- ▬ Infiltration Berm
- SB 1 Soil Boring/Infiltration Test Location

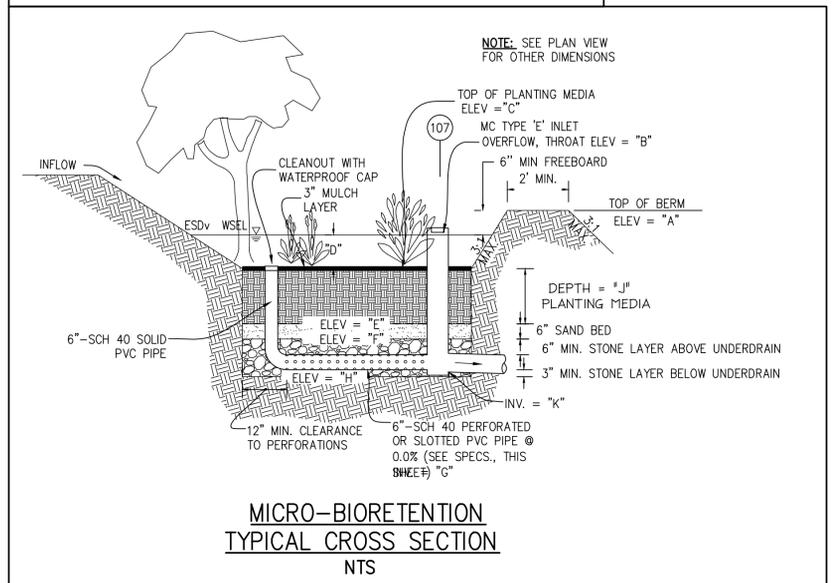
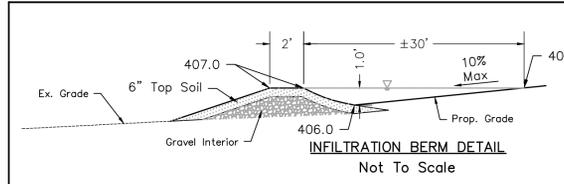
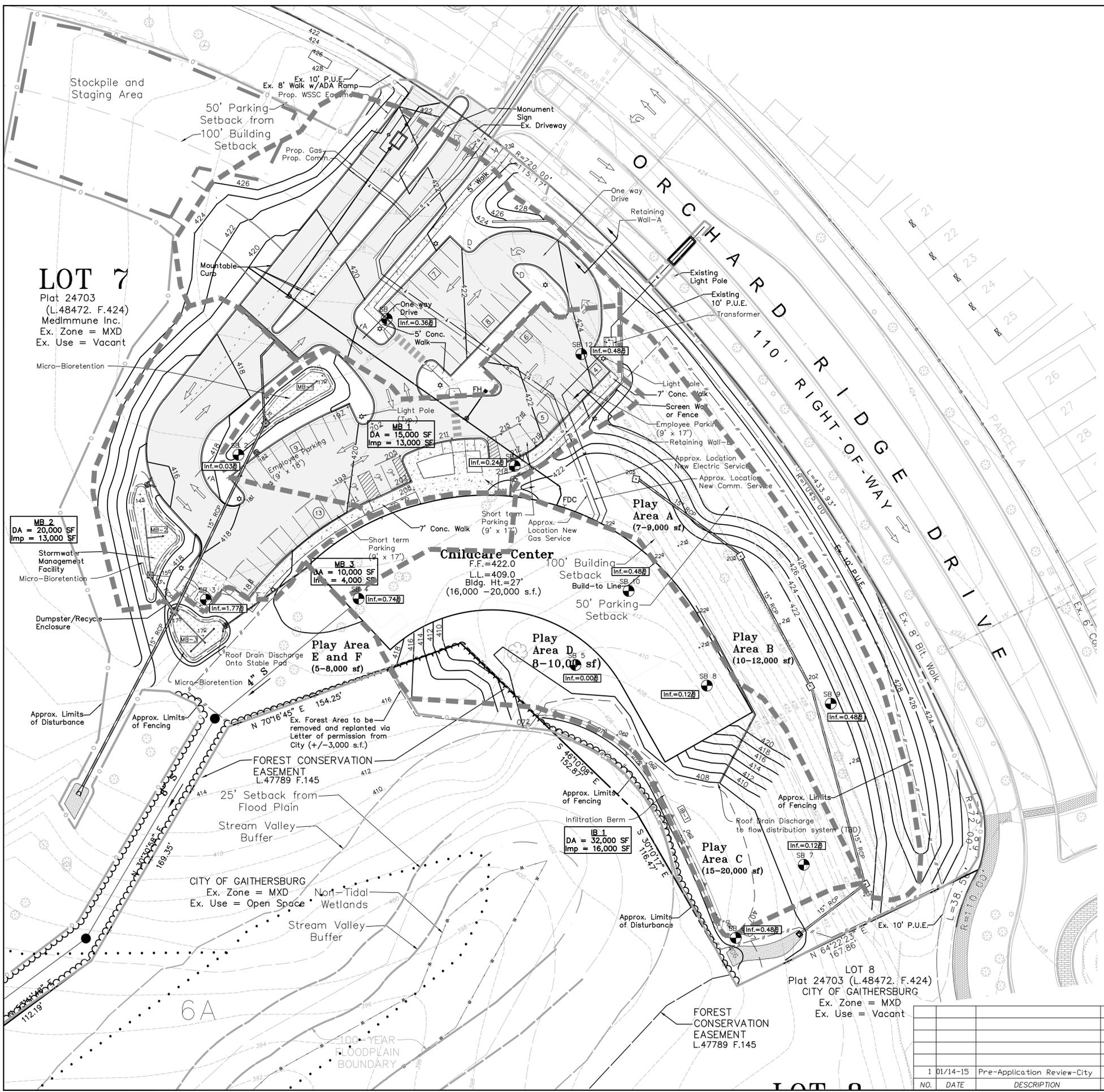


Table of Micro-Bioretentation Elevations and Dimensions

Facility #	Size	"A"	"B"	"C"	"D"	"E"	"F"	"G"	"H"	"J"	"K"
MB-1	720 SF	418.00	417.50	417.00	0.50	413.50	413.00	412.00	407.00	3.50	481.90
MB-2	780 SF	416.00	415.50	415.00	0.50	411.50	411.00	410.00	408.00	3.50	488.50
MB-3	620 SF	418.00	418.00	417.50	0.50	415.50	415.00	414.00	413.75	2.00	489.00



LOT 7
 Plat 24703
 (L.48472, F.424)
 MedImmune Inc.
 Ex. Zone = MXD
 Ex. Use = Vacant

LOT 8
 Plat 24703 (L.48472, F.424)
 CITY OF GAITHERSBURG
 Ex. Zone = MXD
 Ex. Use = Vacant

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CITY OF GAITHERSBURG
DEPARTMENT OF PUBLIC WORKS
STORMWATER MANAGEMENT

APPLICATION NO. SWMM-2015-
 CONCEPT PLAN PRELIMINARY PLAN

APPROVAL DATE _____
 BY _____

CONCEPT AND PRELIMINARY SWM PLAN
CHILDCARE SITE
QUINCE ORCHARD PARK – THE MEADOWS
 Lot 7 (Plat 24703)

CITY OF GAITHERSBURG – 9TH ELECTION DISTRICT – MONTGOMERY COUNTY – MARYLAND

MHG Macris, Hendricks & Glascock, P.A.
 Engineers ■ Planners
 Landscape Architects ■ Surveyors

9220 Wightman Road, Suite 120
 Montgomery Village, Maryland
 20886-1279

Phone 301.670.0840
 Fax 301.948.0693
 www.mhgpa.com

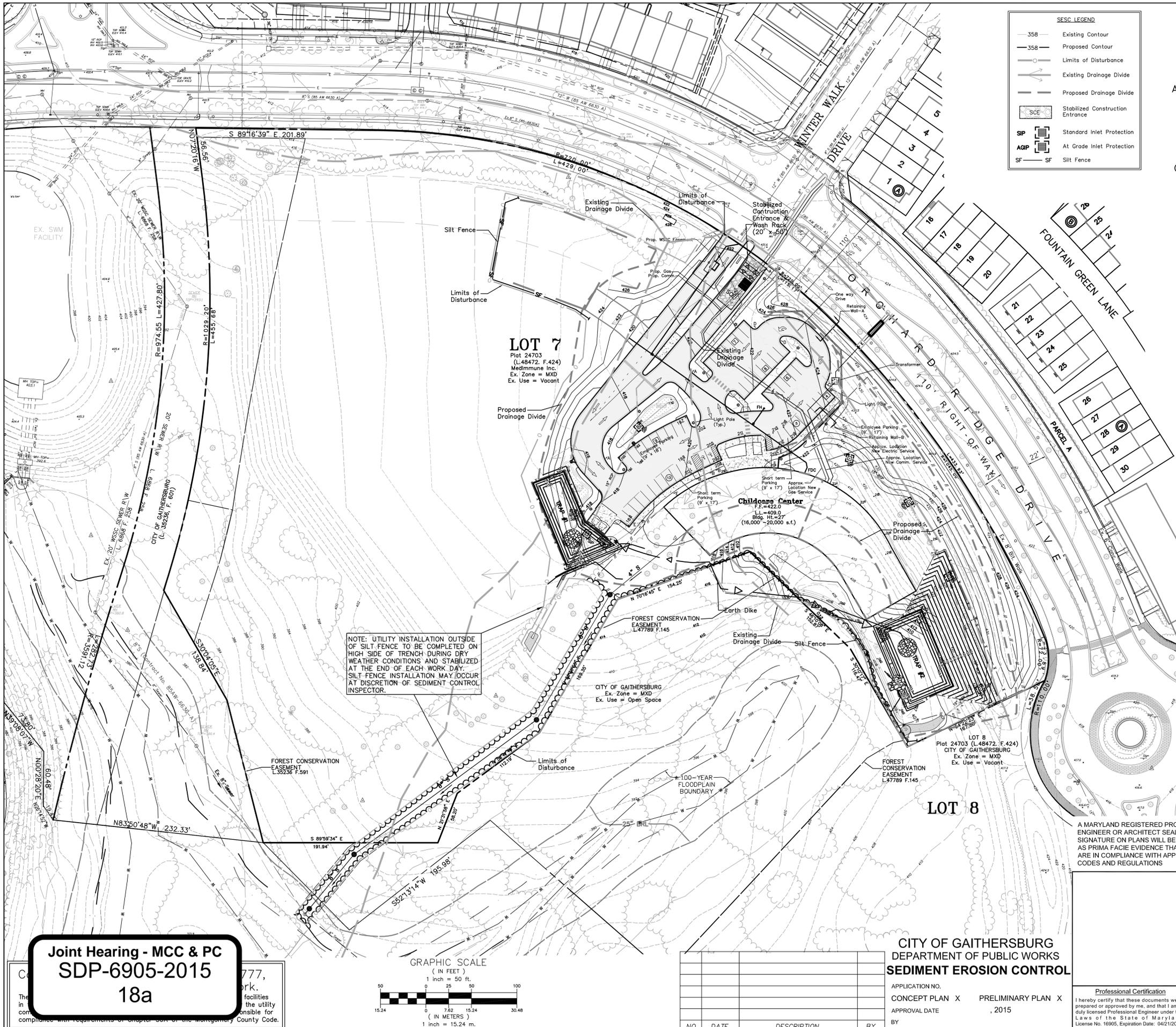
Proj. Mgr. BJD	Designer PCW
Date 2-11-15	Scale 1"=50'
Project No. 89.157.54	Sheet 2 of 2

Professional Certification

I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed Professional Engineer under the Laws of the State of Maryland License No. 16805, Expiration Date: 04/21/2016

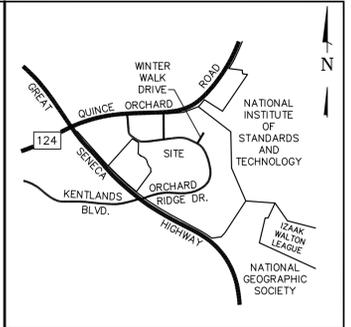
NO.	DATE	DESCRIPTION	BY
1	01/14-15	Pre-Application Review-City	

I:\89157\949\SDP_01.dwg, SWM CONCEPT (01_21152015) 9:52:28 AM, Copyright © 2014, Macris, Hendricks & Glascock, P.A.



OWNER
 Medimmune, Inc.
 1 Medimmune Way
 Gaithersburg, MD
 Phone: 301-398-5527
 Contact: Erik Morrison
 Associate Director Master Planning

ARCHITECT
 StudioMLA Architects
 233 Harvard Street, Suite 32
 Brookline, MA 02246
 Phone: (617) 608-1551 X302
 Contact: Mike Lindstrom, Principal



MAINTENANCE CERTIFICATION ON PRIVATE LANDS

I/we hereby certify that I/we assume maintenance responsibilities for all stormwater management structures shown hereon. If maintenance responsibility is legally transferred, I/we agree to supply the City of Gaithersburg with a copy of the document (signed by both parties) transferring said responsibility at the time.

Owner/Developer Signature _____ Date _____

Printed Name and Title _____

OWNER/DEVELOPER'S CERTIFICATE

I/we hereby certify that all clearing, grading, construction and/or development will be done pursuant to this plan and that any responsible personnel involved in the construction project will have a Certificate of Attendance of a State of Maryland Department of Natural Resources approved training program for the control of sediment and erosion, before beginning the project.

Signature _____ Date _____

Printed Name and Title _____

CERTIFICATION OF THE QUANTITIES

"I hereby certify that the estimated total amount of excavation and fill as shown on these plans has been computed to be _____ cubic yards of excavation, _____ cubic yards of fill and the total area to be disturbed as shown on these plans has been determined to be _____ square feet."

Signature _____ Date _____

Stephen E. Crum, P. E. 16905
 Printed Name and Title Registration Number

NOTE: The earthwork cut and fill quantities and the area of disturbance indicated in this certificate are calculated for the purpose of plan approval and should not be used for contractual obligations.

DESIGN CERTIFICATION

I hereby certify to the best of my professional knowledge, information and belief, that this plan has been prepared with the "2011 Maryland Standards and Specifications for Soil Erosion and Sediment Control", City of Gaithersburg Chapter 8 and Montgomery County Department of Public Works and Transportation "Storm Drain Design Criteria" dated August 1988.

Signature _____ Date _____

Stephen E. Crum, P. E. 16905
 Printed Name and Title Registration Number

A MARYLAND REGISTERED PROFESSIONAL ENGINEER OR ARCHITECT SEAL AND SIGNATURE ON PLANS WILL BE ACCEPTED AS PRIMA FACIE EVIDENCE THAT PLANS ARE IN COMPLIANCE WITH APPLICABLE CODES AND REGULATIONS

CITY OF GAITHERSBURG
 DEPARTMENT OF PUBLIC WORKS
SEDIMENT EROSION CONTROL

APPLICATION NO.	CONCEPT PLAN X	PRELIMINARY PLAN X
APPROVAL DATE	, 2015	
BY		

Professional Certification
 I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed Professional Engineer under the Laws of the State of Maryland License No. 16905, Expiration Date: 04/21/2016

CONCEPT SOIL EROSION, and SEDIMENT CONTROL PLAN
 CHILDCARE SITE

MEDIMMUNE CHILDCARE CENTER
 Lot 7 (Plot 24703)

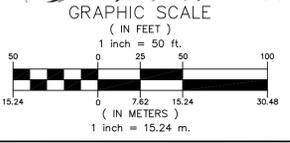
CITY OF GAITHERSBURG - 9TH ELECTION DISTRICT - MONTGOMERY COUNTY - MARYLAND

	Macris, Hendricks & Glascock, P.A. Engineers • Planners Landscape Architects • Surveyors	Proj. Mgr. BJD	Designer AEJ
		Date 2-11-15	Scale 1"=50'
		Project No. 89,157.54	Sheet 1 of 4

9220 Wightman Road, Suite 120
 Montgomery Village, Maryland
 20886-1279

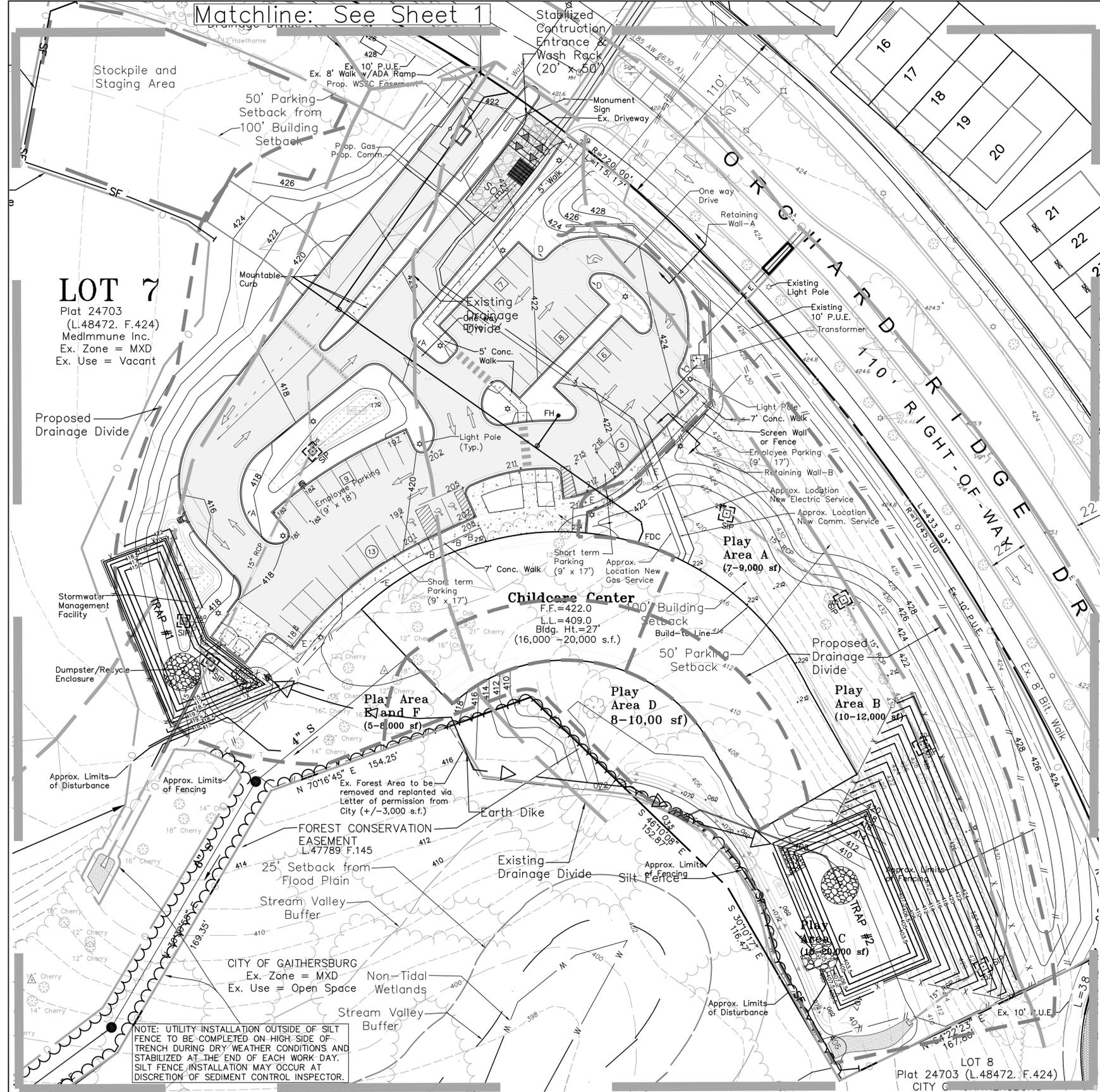
Phone 301.670.0840
 Fax 301.948.0693
 www.mhga.com

Joint Hearing - MCC & PC
SDP-6905-2015
18a



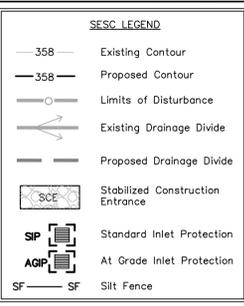
NO.	DATE	DESCRIPTION	BY

Matchline: See Sheet 1



- City of Gaithersburg Department of Public Works
STANDARD EROSION AND SEDIMENT CONTROL NOTES
- The permittee shall notify the City Inspector at 301-258-6330, 48 hours before commencing any land disturbing activity and shall be required to hold a pre-construction meeting between himself or his representative, and authorized representatives of the City.
 - The permittee must obtain inspection and approval by Planning and Code Enforcement at the following points:
 - At the required pre-construction meeting.
 - Following installation of sediment control measures and prior to any other land disturbing activity.
 - During the installation of a sediment basin or stormwater management structure at the required inspection points (see Inspection Checklist on plan). Notification prior to commencing construction is mandatory.
 - Prior to removal or modification of any sediment control devices.
 - Prior to final acceptance.
 - All erosion control measures are to be constructed and maintained in accordance with applicable published standards and specifications and the most current "Maryland Standards and Specifications for Soil Erosion and Sediment Control".
 - The permittee shall construct all erosion and sediment control measures per the approved plan and construction sequence, shall have them inspected and approved by the City Inspector prior to beginning any other land disturbances, shall ensure that all runoff from disturbed areas is directed to the sediment control devices, and shall not remove any erosion or sediment control measures without prior permission from the City Inspector.
 - Any request for changes to the approved sediment control plan or sequence of construction must be submitted to the Sediment Control Inspector and approved before implementing changes. Major changes will require a plan revision.
 - The permittee shall protect all points of construction ingress and egress to prevent the depositing of materials onto traversed public thoroughfare(s). All materials deposited onto public thoroughfare(s) shall be removed immediately.
 - The permittee shall inspect daily and maintain continuously in effective operating condition all erosion and sediment control measures until such times as they are removed with prior permission from Department of Planning and Code Enforcement.
 - All sediment basins, trap embankments, swales, perimeter dikes and permanent slopes steeper or equal to 3:1 shall be stabilized with sod, seed and anchored straw mulch, or other approved stabilization measures, within three (3) calendar days of establishment. All areas disturbed outside of the perimeter sediment control system must be minimized and stabilized immediately. Maintenance must be performed as necessary to ensure continued stabilization. Restabilization or overseeding will be required, if necessary.
 - The permittee shall apply sod, seed and anchored straw mulch, or other approved stabilization measures to all disturbed areas within 7 calendar days after striping and grading activities have ceased on that area. Maintenance shall be performed as necessary to ensure continued stabilization. Active construction areas, such as borrow or stockpile areas, roadway improvements, and areas within 50 feet of a building under construction may be exempt from this requirement, provided that erosion and sediment control measures are installed and maintained to protect those areas.
 - Prior to removal of sediment control measures the permittee shall stabilize all contributory disturbed areas using sod or an approved permanent seed mixture with required soil amendments and an approved anchored mulch. Wood fiber mulch may only be used in seeding season when the slope does not exceed 10% to promote sheet flow drainage. Areas brought to finished grade during the seeding season shall be permanently stabilized within 7 calendar days of establishment. When priority is brought to finished grade during the months of November through February, and permanent stabilization is found to be impractical, an approved temporary seed and straw anchored mulch shall be applied to disturbed areas. The final permanent stabilization of such property shall be completed prior to the following April 15.
 - The site work, materials, approved SC and SWM plans and any required test reports shall be available at the site for inspection by duly authorized officials of the City of Gaithersburg.
 - Surface drainage flows over unstabilized cut and fill slopes shall be controlled by either preventing drainage flows from traversing the slopes or by installing mechanical devices to lower the water downslope without causing erosion. Dikes shall be installed and maintained at the top of cut or fill slopes until the slope and drainage area to it are fully stabilized, at which time they must be removed and final grading done to promote sheet flow drainage. Mechanical devices must be provided at points of concentrated flow where erosion is likely to occur.
 - Permanent swales or other points of concentrated water flow shall be stabilized with sod or seed with approved erosion control matting or by other approved stabilization measures.
 - Temporary sediment control devices shall be removed, with permission of the City Inspector, within (30) calendar days following establishment of permanent stabilization in all contributory drainage areas. If establishment is not full and uniform as determined by the Sediment Control Inspector, overseeding will be required. Stormwater management structures used temporarily for sediment control shall be converted to the permanent configuration within this time period as well.

15. No permanent cut or fill slope with a gradient steeper than 3:1 will be permitted in low maintenance areas. A slope gradient of up to 2:1 will be permitted in areas that are not to be maintained provided that those areas are indicated on the erosion and sediment control plan with a low-maintenance ground cover specified for permanent stabilization. Slope gradient steeper than 2:1 will not be permitted with vegetative stabilization.
16. The permittee shall install a splashblock at the bottom of each downspout unless the downspout is connected by a drain line to an acceptable outlet.
17. All water pumped from excavation during construction shall be pumped either to sediment tanks and/or sediment traps. No water will be pumped to the storm drain system. Dewatering shall be performed in accordance with the most current Maryland Standards and Specifications for Soil Erosion and Sediment Control.
18. For finished grading, the permittee shall provide adequate gradients so as to: (1) prevent water from standing on the surface of lawns more than 24 hours after the end of a rainfall, except in designated drainage courses and swale flow areas which may drain as long as 48 hours after the end of a rainfall, and (2) provide positive drainage away from all building foundations or openings.
19. Sediment traps or basins are not permitted within 20 feet of a building which is existing or under construction. No building may be constructed within 20 feet of a sediment trap or basin.
20. All inlets in non-sump areas shall have asphalt berms installed at the time of base paving establishment.
21. The Sediment Control Inspector has the option of requiring additional sediment control measures, if deemed necessary.
22. All trap elevations are relative to the outlet elevation, which must be on an existing undisturbed ground.
23. Vegetative stabilization shall be performed in accordance with the most current Maryland Standards and Specifications for Soil Erosion and Sediment Control.
24. Temporary sediment trap(s) shall be cleaned out and restored to the original dimensions when sediment has accumulated to a point one half (1/2) the depth between the outlet crest and the bottom of the trap.
25. Sediment removed from traps shall be placed and stabilized in approved areas in such a manner that it does not foul existing or proposed storm drainage systems or areas already stabilized. Sediment shall not be placed within a flood plain or wetland.
26. All sediment basins and traps must be surrounded with a welded wire safety fence. The fence must be at least 42 inches high, have posts spaced no farther apart than 8 feet, have mesh openings no greater than 2 inches in width and 4 inches in height, with a minimum of 14-gauge wire. Safety fence must be maintained in good condition at all times.
27. No excavation in the area of existing utilities is permitted unless their location has been determined. Call Miss Utility at 1-800-257-7777 48 hours prior to the start of work.
28. Off-site spoil or borrow areas must have approved SC plans.
29. Protect all trees to be preserved during construction in accordance with the approved Forest Conservation Plan and Forest Stand Delineation.
30. Permittee is responsible for all actions of subcontractors, including repairing of damages of sediment control devices.
- SEQUENCE OF CONSTRUCTION
- Call the City of Gaithersburg Sediment Control Inspector at 301-258-6370 and arrange a pre-construction meeting (minimum 48 hours advance notice is required).
 - Establish the limits of disturbance, and install and implement all forest conservation measures as indicated on the approved Forest Conservation Plan. Must obtain City inspection and approval prior to any clearing.
 - Install sediment control devices as shown on Sheet 1.
 - Begin grading.
 - Begin excavation and construction necessary for the Day Care Facility.
 - Begin construction of Play Area.
 - Begin walkway construction.
 - Begin final paving and associated improvements.
 - As various areas are brought to final grade, place topsoil, sod/seed on grassed areas, in conformance with these plans and the "Standard Erosion & Sediment Control Notes."
 - Upon completion and permanent site stabilization, all sediment control structures shall be removed with the written approval of the Sediment Control Inspector.



LOT 7
Plat 24703
(L.48472, F.424)
MedImmune Inc.
Ex. Zone = MXD
Ex. Use = Vacant

Play Area A
(7-9,000 sf)

Play Area F
(5-8,000 sf)

Play Area D
8-10,00 sf

Play Area B
(10-12,000 sf)

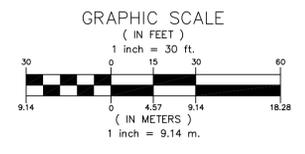
Play Area C
(12-20,000 sf)

Childcare Center
F.F.=422.0
L.L.=409.0
Bldg. Ht.=27'
(16,000-20,000 s.f.)

LOT 8
Plat 24703 (L.48472, F.424)
CITY C

NOTE: UTILITY INSTALLATION OUTSIDE OF SILT FENCE TO BE COMPLETED ON HIGH SIDE OF TRENCH DURING DRY WEATHER CONDITIONS AND STABILIZED AT THE END OF EACH WORK DAY. SILT FENCE INSTALLATION MAY OCCUR AT DISCRETION OF SEDIMENT CONTROL INSPECTOR.

FENCE NOTE
THE TEMPORARY FENCE AROUND THE SEDIMENT TRAPS SHALL BE PERMANENT OR SEMIPERMANENT PORTABLE FENCE NOT LESS THAN 42" IN HEIGHT, WITH OPENINGS NO GREATER THAN 2" IN WIDTH AND 4" IN HEIGHT. THIS FENCE SHALL BE FIRMLY ANCHORED WITH POSTS SPACED NO FARTHER APART THAN 8'. IT SHALL BE CONSTRUCTED WITH A MINIMUM 14 GAUGE WELDED WIRE.



NO.	DATE	DESCRIPTION	BY

CITY OF GAITHERSBURG
DEPARTMENT OF PUBLIC WORKS
SEDIMENT EROSION CONTROL

APPLICATION NO. _____
CONCEPT PLAN X PRELIMINARY PLAN X
APPROVAL DATE _____, 2015
BY _____

Professional Certification
I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed Professional Engineer under the laws of the State of Maryland License No. 16905, Expiration Date: 04/21/2016

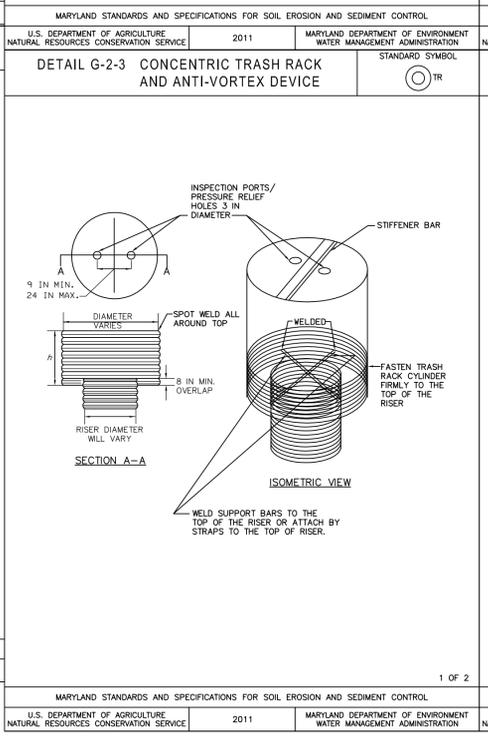
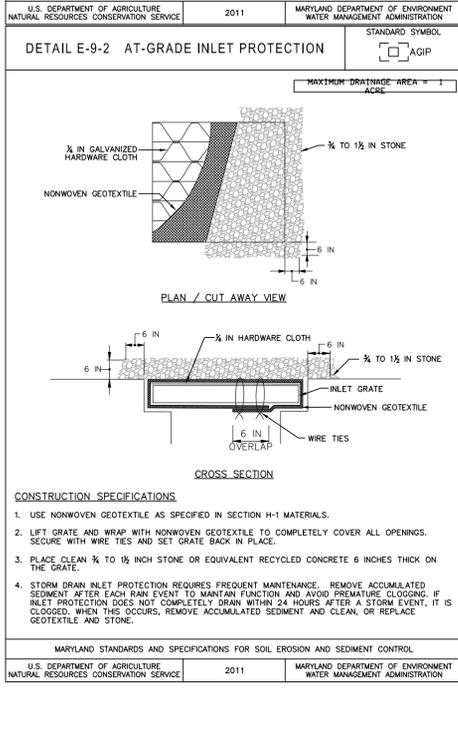
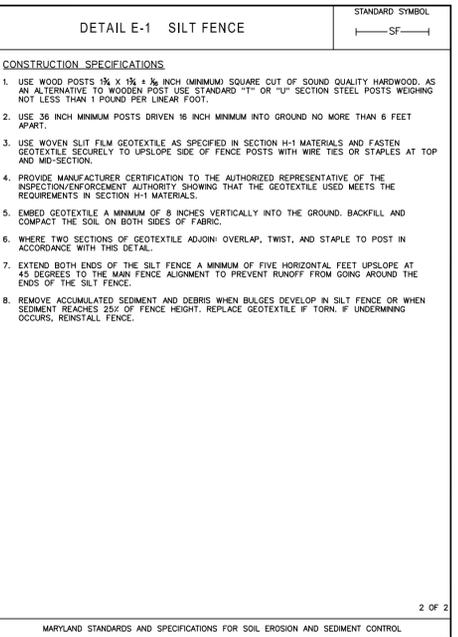
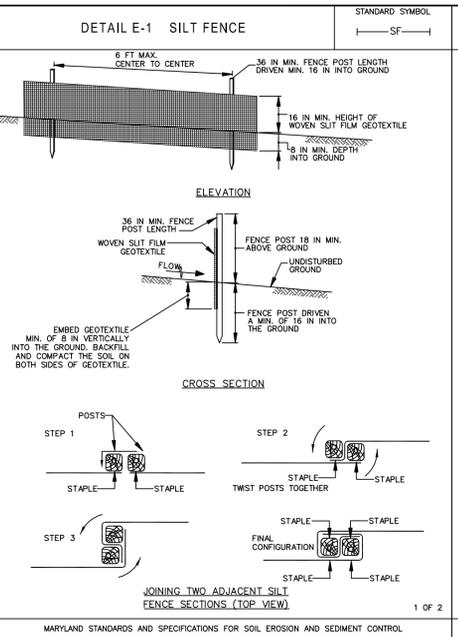
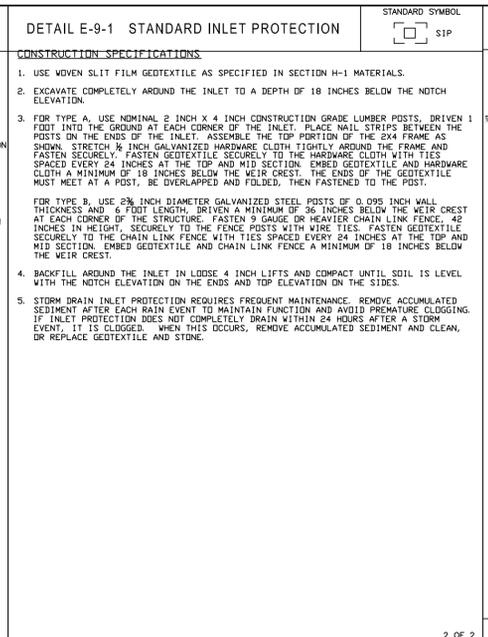
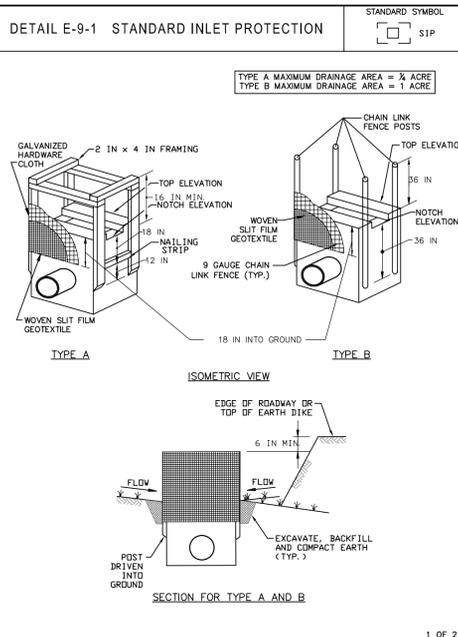
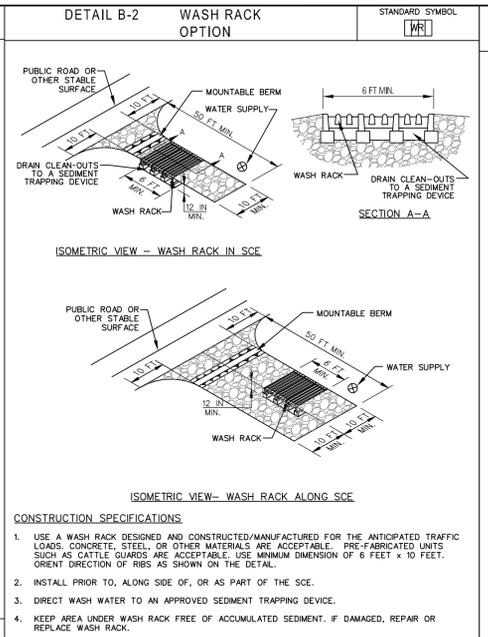
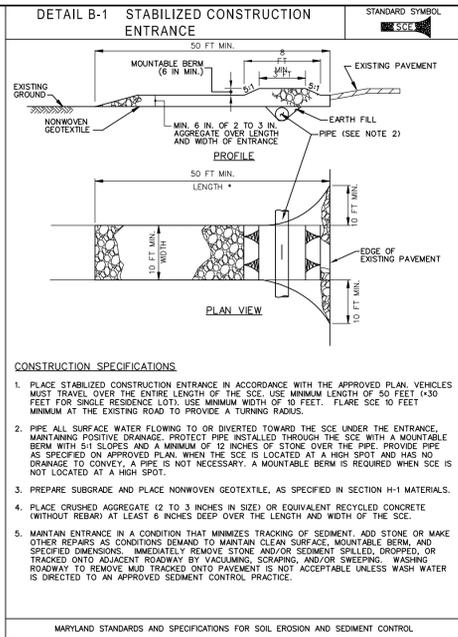
Joint Hearing - MCC & PC
SDP-6905-2015
18b

work.
ground facilities
responsible for the utility
Mary County Code.

SOIL EROSION, SEDIMENT CONTROL, AND SWM PLAN
CHILD CARE SITE
MEDIMMUNE CHILD CARE CENTER
Lot 7 (Plat 24703)

CITY OF GAITHERSBURG - 9TH ELECTION DISTRICT - MONTGOMERY COUNTY - MARYLAND

	Macris, Hendricks & Glascock, P.A. Engineers • Planners Landscape Architects • Surveyors	Proj. Mgr. BJD	Designer AEJ
		Date 2-11-15	Scale 1"=30'
9220 Wightman Road, Suite 120 Montgomery Village, Maryland 20886-1279		Phone 301.670.0840 Fax 301.948.0693 www.mhga.com	Project No. 89,157.54
		Sheet 2 of 4	



DETAIL G-2-3 CONCENTRIC TRASH RACK AND ANTI-VORTEX DEVICE

RISER DIAM. (IN)	TRASH RACK CYLINDER		MINIMUM TOP SUPPORT BAR	MINIMUM TOP STIFFENER		
	DIAM. (IN)	THICKNESS (GAUGE)		THICKNESS (GAUGE)		
12	18	16	14	#6 REBAR	16	N/A
15	21	16	15	#6 REBAR	16	N/A
18	27	16	16	#6 REBAR	16	N/A
21	30	16	19	#6 REBAR	16	N/A
24	36	16	21	#6 REBAR	14	N/A
27	42	16	21	#6 REBAR	14	N/A
36	54	14	25	#8 REBAR	12	N/A
42	60	14	27	#8 REBAR	12	N/A
48	72	12	29	1 1/2 x 1 1/2 x 1/4 ANGLE	10	N/A
54	78	12	33	1 1/2 x 1 1/2 x 1/4 ANGLE	10	N/A
60	90	12	37	1 1/2 x 1 1/2 x 1/4 ANGLE	8	N/A
66	96	10	41	2 IN PIPE OR 2 x 2 x 3/8 ANGLE	8	2 x 2 x 3/8 ANGLE
72	102	10	44	2 IN PIPE OR 2 x 2 x 3/8 ANGLE	8	2 1/2 x 2 1/2 x 3/8 ANGLE
78	114	10	47	2 1/2 IN PIPE OR 2 x 2 x 3/8 ANGLE	8	2 1/2 x 2 1/2 x 3/8 ANGLE
84	120	10	50	2 1/2 IN PIPE OR 2 1/2 x 2 1/2 x 3/8 ANGLE	8	2 1/2 x 2 1/2 x 3/8 ANGLE

NOTE: THE ABOVE TRASH RACK AND ANTI-VORTEX DEVICE INFORMATION IS FOR CORRUGATED METAL PIPE ONLY. CONCRETE RISERS MUST MEET THE REQUIREMENTS OF MD 376.

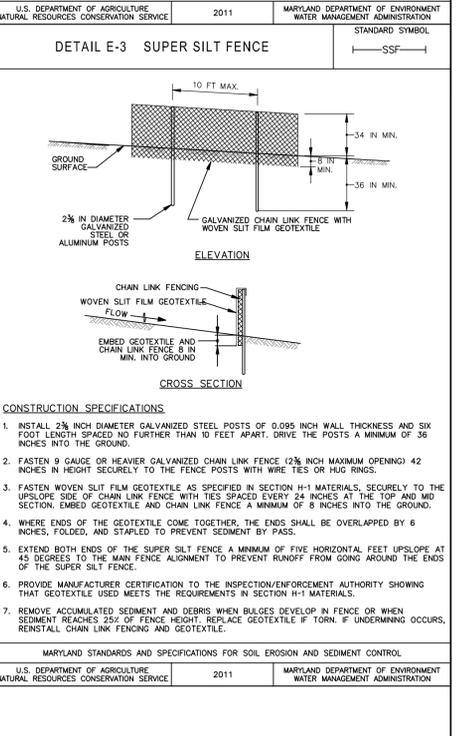
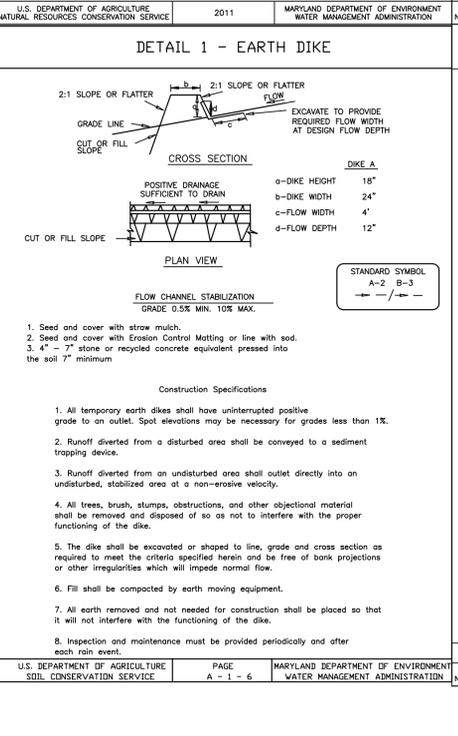
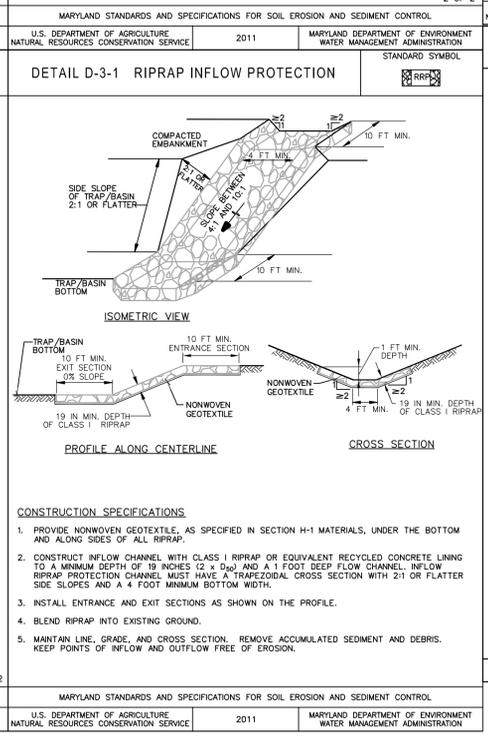


Table B.1: Temporary Seeding for Site Stabilization

Plant Species	Seeding Rate ¹⁾		Seeding Depth (inches)	Recommended Seeding Dates by Plant Hardiness Zone ³⁾				
	lb/ac	lb/1000 ft ²		5b and 6a	6b	7a and 7b		
Annual Ryegrass (<i>Lolium perenne</i> sp. multiflorum)	40	1.0	0.5	Mar 15 to May 31; Aug 1 to Sep 30	Mar 1 to May 15; Aug 1 to Oct 15	Feb 15 to Apr 30; Aug 15 to Nov 30		
Berly (Hordeum vulgare)	96	2.2	1.0	Mar 15 to May 31; Aug 1 to Sep 30	Mar 1 to May 15; Aug 1 to Oct 15	Feb 15 to Apr 30; Aug 15 to Nov 30		
Oats (Avena sativa)	72	1.7	1.0	Mar 15 to May 31; Aug 1 to Sep 30	Mar 1 to May 15; Aug 1 to Oct 15	Feb 15 to Apr 30; Aug 15 to Nov 30		
Wheat (Triticum aestivum)	120	2.8	1.0	Mar 15 to May 31; Aug 1 to Oct 31	Mar 1 to May 15; Aug 1 to Oct 15	Feb 15 to Apr 30; Aug 15 to Nov 30		
Cereal Rye (Secale cereale)	112	2.8	1.0	Mar 15 to May 31; Aug 1 to Oct 31	Mar 1 to May 15; Aug 1 to Oct 15	Feb 15 to Apr 30; Aug 15 to Dec 15		
Forcht Millet (<i>Setaria italica</i>)	30	0.7	0.5		Jun 1 to Jul 31	May 16 to Jul 31		
Pearl Millet (<i>Pennisetum glaucum</i>)	20	0.5	0.5		Jun 1 to Jul 31	May 16 to Jul 31		

Notes:
1) Seeding rates for the warm-season grasses are in pounds of Pure Live Seed (PLS). Actual planting rates shall be adjusted to reflect percent seed germination and purity, as tested. Adjustments are usually not needed for the cool-season grasses.
2) Seeding rates listed above are for temporary seedings, when planted alone. When planted as a nurse crop with permanent seed mixes, use 1/3 of the seeding rate listed above for barley, oats, and wheat. For smaller-seeded grasses (annual ryegrass, pearl millet, foxtail millet), do not exceed more than 5% (by weight) of the overall permanent seeding mix. Cereal rye generally should not be used as a nurse crop, unless planting will occur in very late fall beyond the seeding dates for other temporary seedings. Cereal rye has allelopathic properties that inhibit the germination and growth of other plants. If it must be used as a nurse crop, seed at 1/3 of the rate listed above.
3) Oats are the recommended nurse crop for warm-season grasses.
4) For sandy soils, plant seeds at twice the depth listed above.
5) The planting dates listed are averages for each zone and may require adjustment to reflect local conditions, especially near the boundaries of the zone.
Fertilizer Rate (10-20-20): 436 lb / ac (10 lb / 1000 sf)
Lime Rate: 2 tons / ac (90 lb / 1000 sf)

Permanent Seeding Summary

No.	Species	Application Rate (lb/ac)	Seeding Dates	Seeding Depth	Fertilizer Rate (10-20-20)			Lime Rate
					N	P ₂ O ₅	K ₂ O	
9	Tall Fescue (<i>Lolium arundinaceum</i>) OR Hard Fescue (<i>Festuca trachyphylla</i>) AND ADD Kentucky Bluegrass (<i>Poa pratensis</i>) Perennial Ryegrass (<i>Lolium perenne</i>)	60	Mar 1 - May 15; Aug 15 - Oct 15	1 1/4 - 1/2 in	45 lb/ac (1 lb / 1000 sf)	90 lb/ac (2 lb / 1000 sf)	90 lb/ac (2 lb / 1000 sf)	2 tons/ac (90 lb / 1000 sf)
8	Tall Fescue (<i>Lolium arundinaceum</i>)	100	Mar 1 - May 15; Aug 15 - Oct 15	1 1/4 - 1/2 in				

NOTE: These seed mixtures are recommended for lawns, athletic fields, recreation areas and some borders, buffers & waterways. For other types of uses or special conditions, the 2011 Maryland Standards and Specifications for Soil Erosion and Sediment Control should be referred to. If this project includes a Landscape Plan, use the specifications on the Landscape Plan. If they conflict with this seeding summary, FOR SPECIFIC CULTIVARS AND ADDITIONAL INFORMATION, REFER TO THE 2011 MARYLAND STANDARDS AND SPECIFICATIONS FOR SEED.

A MARYLAND REGISTERED PROFESSIONAL ENGINEER OR ARCHITECT SEAL AND SIGNATURE ON PLANS WILL BE ACCEPTED AS PRIMA FACIE EVIDENCE THAT PLANS ARE IN COMPLIANCE WITH APPLICABLE CODES AND REGULATIONS

Joint Hearing - MCC & PC SDP-6905-2015
257-7777
18c
with underground facilities utilities located by the utility excavator is responsible for compliance with requirements of Chapter 201-101 of the Montgomery County Code.

CITY OF GAITHERSBURG DEPARTMENT OF PUBLIC WORKS SEDIMENT EROSION CONTROL

APPLICATION NO. CONCEPT PLAN X PRELIMINARY PLAN X
APPROVAL DATE: , 2015

SOIL EROSION, SEDIMENT CONTROL, AND SWM PLAN
CHILDCARE SITE
MEDIMMUNE CHILDCARE CENTER
Lot 7 (Plat 24703)
CITY OF GAITHERSBURG - 9TH ELECTION DISTRICT - MONTGOMERY COUNTY - MARYLAND

MHG Macris, Hendricks & Glascock, P.A.
Engineers • Planners
Landscape Architects • Surveyors

9220 Wightman Road, Suite 120
Montgomery Village, Maryland 20886-1279
Phone 301.670.0840
Fax 301.948.0693
www.mhga.com

Proj. Mgr. BJD Designer AEJ
Date 2-11-15 Scale 1"=30'
Project No. 89.157.54 Sheet 3 of 4

APPROVED CONNECTION FOR CORRUGATED METAL PIPE
ASTM A760
CORRUGATED BAND WITH RODS AND LUGS

Notes:

- Use of a corrugated band is required.
- Sleeve gasket(s) are required.
- Strip gaskets are not permissible.
- Sleeve gasket must be one piece; total width of one sleeve must equal or exceed 24".
- A minimum of two indentations of band must rest in two indentations on each end of pipe.
- A minimum of four rods and lugs are required. Two rods and lugs on each end of pipe.
- Rods to be supplied by pipe supplier and must be a minimum of 7/16" in diameter.
- All thread rod is not acceptable. Rod must be smooth bar type.
- Gaskets to be lubricated on the outside before the band is applied.

CORRUGATED BAND
SLEEVE GASKET
ROD & LUG (TYP.)

APPROVED SLEEVE GASKET

MONTGOMERY COUNTY DEPARTMENT OF PERMITTING SERVICES WATER RESOURCES
CAMP BAND CONNECTION DETAIL
DATE: 12/03
SCALE: NONE

DEWATERING DEVICE

PERSPECTIVE VIEW

EM BANKMENT SECTION THROUGH RISER

Construction Specifications

- The area under the embankment shall be cleared, grubbed and stripped of vegetation and root mat. The pool area shall be cleared.
- The fill material for the embankment shall be free of roots or other woody vegetation as well as oversized stones, rocks, organic material, or other objectionable material. The embankment shall be compacted by traversing with equipment while it is being constructed.
- The total trap volume as measured from the bottom to riser crest elevation shall be 3600 cubic feet per acre of drainage area (see Table 9). The top of embankment must be $\geq 1'$ above the riser crest elevation.
- Sediment shall be removed and the trap restored to its original dimensions when the sediment has accumulated to one half of the wet storage depth of the trap (900CF/AC). The sediment shall be deposited in a suitable area and in such a manner that it will not erode.
- The structure shall be inspected periodically and after each rain and repairs made as necessary.

MONTGOMERY COUNTY DEPARTMENT OF PERMITTING SERVICES WATER RESOURCES
MODIFIED PIPE OUTLET SEDIMENT TRAP - ST-I with DEWATERING DEVICE
DATE: 12/04
SCALE: NONE

Continued Construction Specifications from C.9.7 Modified ST-1

- Construction operations shall be carried out in such a manner that erosion and water pollution are avoided. Once constructed, the top and outside face of the embankment shall be stabilized with seed and mulch. Points of concentrated inflow shall be protected in accordance with Grade Stabilization Structure criteria. The remainder of the interior slopes shall be stabilized with seed and anchored straw mulch upon trap completion and monitored and maintained erosion free during the life of the trap.
- The structure shall be removed and area stabilized with OPS Inspector approval when the drainage area has been properly stabilized.
- All cut and fill slopes shall be 2:1 or flatter.
- All pipe connections shall be watertight.
- Install modified dewatering device.
- Fill material around the pipe spillway shall be hand compacted in 4" layers. A minimum of 2' of hand-compacted backfill shall be placed over the pipe spillway before crossing it with construction equipment.
- The riser shall be anchored with either a concrete base or steel plate base to prevent flotation. Concrete bases shall be at least twice the riser diameter and 12" deep with the riser embedded 9". Steel plate bases shall be at least twice the riser diameter, 1/4" minimum thickness and attached to the bottom of the riser by a continuous weld to form a watertight connection. Then place 2' of stone, gravel or tamped earth on the plate.
- Concentric trash rack and anti-vortex device design details are on Detail G-2-3, 2011 Maryland Standards and Specifications for Soil and Sediment Control.
- Refer to Montgomery County Details for dewatering requirements of sediment traps.
- Outlet - An outlet shall be provided, which includes a means of conveying the discharge in an erosion free manner to an existing stable channel.
- Where discharge occurs at the property line, local ordinances and drainage easement requirements shall be met.

MONTGOMERY COUNTY DEPARTMENT OF PERMITTING SERVICES WATER RESOURCES
MODIFIED PIPE OUTLET SEDIMENT TRAP - ST-I with DEWATERING DEVICE
DATE: 7/05
SCALE: NONE

DETAIL G-1-1 PIPE OUTLET SEDIMENT TRAP ST-I

PIPE OUTLET SEDIMENT TRAP ST-I, TRAP NO. 1	
DRAINAGE AREA - INITIAL	1.22 ACRES
DRAINAGE AREA - INTERIM	1.22 ACRES
DRAINAGE AREA - FINAL	2.0 ACRES
TOTAL STORAGE REQUIRED	7200 CF
TOTAL STORAGE PROVIDED	7423 CF
WET STORAGE REQUIRED	3600 CF
WET STORAGE PROVIDED	3728 CF
DRY STORAGE REQUIRED	3600 CF
DRY STORAGE PROVIDED	3695 CF
TRAP BOTTOM ELEVATION	415.5 FT
TRAP BOTTOM DIMENSIONS	IRREG FT x FT
RISER CREST (DRY STORAGE) ELEV.	418.5 FT
OUTLET (WET STORAGE) ELEVATION	417.2 FT
CLEANOUT ELEVATION	416.6 FT
TOP OF EMBANKMENT ELEVATION	419.5 FT
SIDE SLOPE	2:1 H:V RATIO
EMBANKMENT TOP WIDTH	4.0' FT
PRINCIPAL SPILLWAY MATERIAL (BARREL, RISER, ANTI-SEEP COLLAR)	CMP
RISER DIAMETER	27" IN
BARREL DIAMETER	21" IN
TRASH RACK DIAMETER	42" IN
TRASH RACK HEIGHT	21" IN
ANTI-SEEP COLLAR DIMENSIONS	? x ? FT
OUTLET PROTECTION - LENGTH	**10' FT
OUTLET PROTECTION - WIDTH	**12' FT
OUTLET PROTECTION - DEPTH	**19" IN

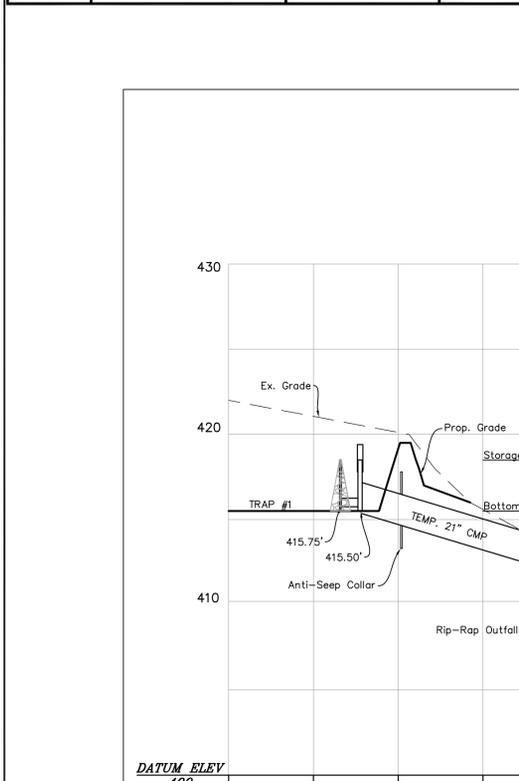
MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL
U.S. DEPARTMENT OF AGRICULTURE NATURAL RESOURCES CONSERVATION SERVICE 2011 MARYLAND DEPARTMENT OF ENVIRONMENT WATER MANAGEMENT ADMINISTRATION

DETAIL G-1-2 PIPE OUTLET SEDIMENT TRAP ST-I

DEWATERING DEVICES ELEVATIONS TABLE

TRAP# OR BASIN#	A STORAGE ELEVATION	B WET POOL ELEVATION	C CLEANOUT ELEVATION	D BARREL INVERT	E BOTTOM ELEVATION	F RISER DIAMETER	G BASE PLATE
TRAP 1	418.50'	417.20'	416.60'	415.75'	415.50'	12"	24"
TRAP 2	406.50'	405.00'	404.50'	403.75'	403.50'	12"	24"

MONTGOMERY COUNTY DEPARTMENT OF PERMITTING SERVICES WATER RESOURCES
MODIFIED DEWATERING DEVICE FOR SEDIMENT TRAPS, SEDIMENT BASINS AND STORMWATER MANAGEMENT PONDS
DATE: Feb.1997
REVISION: May 1997
SCALE: NONE



DETAIL G-2-1 STONE/RIPRAP OUTLET SEDIMENT TRAP ST-II

ISOMETRIC VIEW

SECTION A-A

SECTION B-B

MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL
U.S. DEPARTMENT OF AGRICULTURE NATURAL RESOURCES CONSERVATION SERVICE 2011 MARYLAND DEPARTMENT OF ENVIRONMENT WATER MANAGEMENT ADMINISTRATION

DETAIL G-2-2 STONE/RIPRAP OUTLET SEDIMENT TRAP ST-II

CONSTRUCTION SPECIFICATIONS

- CONSTRUCT TRAP IN SUCH A MANNER THAT EROSION AND WATER POLLUTION ARE AVOIDED.
- CLEAR, GRUB, AND STRIP ANY VEGETATION AND ROOT MAT FROM THE AREA UNDER THE EMBANKMENT AND TRAP BOTTOM.
- USE FILL MATERIAL FREE OF ROOTS, WOODY VEGETATION, OVERSIZED STONES, ROCKS, ORGANIC MATERIAL, OR OTHER OBJECTIONABLE MATERIAL FOR THE EMBANKMENT.
- CONSTRUCT TOP OF EMBANKMENT 1 FOOT MINIMUM ABOVE WEIR CREST. COMPACT THE EMBANKMENT BY TRAVERSING WITH EQUIPMENT WHILE IT IS BEING CONSTRUCTED.
- MAKE ALL CUT AND FILL SLOPES 2:1 OR FLATTER.
- PLACE NONWOVEN GEOTEXTILE, AS SPECIFIED IN SECTION H-1 MATERIALS, OVER THE BOTTOM AND SIDES OF OUTLET AND APRON PRIOR TO PLACEMENT OF RIPRAP. OVERLAP SECTIONS OF GEOTEXTILE AT LEAST 1 FOOT WITH THE SECTION NEARER TO THE TRAP PLACED ON TOP. EMBED GEOTEXTILE AT LEAST 6 INCHES INTO EXISTING GROUND AT ENTRANCE OF OUTLET CHANNEL.
- USE CLEAN 4 TO 7 INCH RIPRAP TO CONSTRUCT THE WEIR. USE CLASS I RIPRAP FOR THE APRON. USE OF RECYCLED CONCRETE EQUIVALENT IS ACCEPTABLE.
- PLACE 1 FOOT OF CLEAN 3/4 TO 1 1/2 INCH STONE OR EQUIVALENT RECYCLED CONCRETE ON THE APRON. USE OF RECYCLED CONCRETE EQUIVALENT IS ACCEPTABLE.
- CONSTRUCT AND MAINTAIN THE OUTLET ACCORDING TO APPROVED PLAN, AND IN SUCH A MANNER THAT EROSION AT OR BELOW THE OUTLET DOES NOT OCCUR.
- STABILIZE THE EMBANKMENT AND INTERIOR SLOPES WITH SEED AND MULCH. STABILIZE POINTS OF CONCENTRATED INFLOW AS SHOWN ON APPROVED PLAN.
- REMOVE SEDIMENT AND RESTORE TRAP TO ORIGINAL DIMENSIONS WHEN SEDIMENT HAS ACCUMULATED TO CLEANOUT ELEVATION (50% OF WET STORAGE DEPTH). DEPOSIT REMOVED SEDIMENT IN AN APPROVED AREA AND IN SUCH A MANNER THAT IT WILL NOT ERODE. KEEP POINTS OF INFLOW AND OUTFLOW AS WELL AS INTERIOR OF THE TRAP FREE FROM EROSION, AND REMOVE ACCUMULATED DEBRIS. MAINTAIN EMBANKMENTS TO CONTINUOUSLY MEET REQUIREMENTS FOR ADEQUATE VEGETATIVE ESTABLISHMENT IN ACCORDANCE WITH SECTION B-4 VEGETATIVE STABILIZATION. REMOVE ANY TREES, BRUSH, OR OTHER WOODY VEGETATION GROWING ON EMBANKMENT OR NEAR PRINCIPAL SPILLWAY. MAINTAIN LINE, GRADE, AND CROSS SECTION.
- WHEN DEWATERING TRAP, PASS REMOVED WATER THROUGH AN APPROVED SEDIMENT CONTROL PRACTICE.
- UPON REMOVAL, GRADE AND STABILIZE THE AREA OCCUPIED BY TRAP.

MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL
U.S. DEPARTMENT OF AGRICULTURE NATURAL RESOURCES CONSERVATION SERVICE 2011 MARYLAND DEPARTMENT OF ENVIRONMENT WATER MANAGEMENT ADMINISTRATION

DETAIL G-2-2 STONE/RIPRAP OUTLET SEDIMENT TRAP ST-II

STONE/RIPRAP OUTLET SEDIMENT TRAP ST-II, TRAP NO. 2	
DRAINAGE AREA - INITIAL	2.22 ACRES
DRAINAGE AREA - INTERIM	2.22 ACRES
DRAINAGE AREA - FINAL	1.44 ACRES
TOTAL STORAGE REQUIRED	7992 CF
TOTAL STORAGE PROVIDED	9972 CF
WET STORAGE REQUIRED	3996 CF
WET STORAGE PROVIDED	4440 CF
DRY STORAGE REQUIRED	3996 CF
DRY STORAGE PROVIDED	5532 CF
EXISTING GROUND ELEVATION AT OUTLET (WET STORAGE ELEVATION)	405 FT
TRAP BOTTOM ELEVATION	403.5 FT
TRAP BOTTOM DIMENSIONS	35 x 74 FT x FT
WEIR LENGTH	9 FT
WEIR CREST (DRY STORAGE) ELEVATION	406.5 FT
CLEANOUT ELEVATION	404.5 FT
TOP OF EMBANKMENT ELEVATION	407.5 FT
SIDE SLOPE	2:1 H:V RATIO
EMBANKMENT TOP WIDTH	4 FT
OUTLET PROTECTION - LENGTH	26 FT
OUTLET PROTECTION - DEPTH	19 IN

MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL
U.S. DEPARTMENT OF AGRICULTURE NATURAL RESOURCES CONSERVATION SERVICE 2011 MARYLAND DEPARTMENT OF ENVIRONMENT WATER MANAGEMENT ADMINISTRATION

DETAIL G-2-1 TYPICAL ANTI-SEEP COLLARS

CORRUGATED COLLAR WELDED IN PLACE ON BARREL SECTION

FABRICATED STEEL PLATE

COLLAR FOR FLANGE JOINT PIPE

MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL
U.S. DEPARTMENT OF AGRICULTURE NATURAL RESOURCES CONSERVATION SERVICE 2011 MARYLAND DEPARTMENT OF ENVIRONMENT WATER MANAGEMENT ADMINISTRATION

Joint Hearing - MCC & PC
SDP-6905-2015
18d

57-7777,
of work.
underground facilities
located by the utility
or is responsible for
Montgomery County Code.

NO.	DATE	DESCRIPTION	BY

CITY OF GAITHERSBURG
DEPARTMENT OF PUBLIC WORKS
SEDIMENT EROSION CONTROL

APPLICATION NO. _____
CONCEPT PLAN X PRELIMINARY PLAN X
APPROVAL DATE _____, 2015
BY _____

Professional Certification
I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed Professional Engineer under the Laws of the State of Maryland License No. 14979. Expiration Date: 07/20/2014.

SOIL EROSION, SEDIMENT CONTROL, AND SWM PLAN
CHILDCARE SITE
MEDIMMUNE CHILDCARE CENTER
Lot 7 (Plat 24703)
CITY OF GAITHERSBURG - 9TH ELECTION DISTRICT - MONTGOMERY COUNTY - MARYLAND

Proj. Mgr. Designer
BJD AEJ
Engineers Planners Landscape Architects Surveyors
Date Scale
2-11-15 NTS
Project No. Sheet
89,157.54 4 of 4

MHG Macris, Hendricks & Glascock, P.A.
9220 Wightman Road, Suite 120
Montgomery Village, Maryland 20886-1279
Phone 301.670.0840
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A MARYLAND REGISTERED PROFESSIONAL ENGINEER OR ARCHITECT SEAL AND SIGNATURE ON PLANS WILL BE ACCEPTED AS PRIMA FACIE EVIDENCE THAT PLANS ARE IN COMPLIANCE WITH APPLICABLE CODES AND REGULATIONS



February 18, 2015

Mark Johnson, Legal Advertising Manager
The Gazette Newspaper
2-A North Market Street
Frederick, Maryland 21701

Dear Mr. Johnson:

Please publish the following legal advertisement in the **February 25** and **March 4, 2015** issues of the Gaithersburg Gazette.

Sincerely,

Rob Robinson, Long Range Planning Manager
Planning & Code Administration

ASSIGN CODE: **SDP-6905-2015**

NOTICE OF JOINT PUBLIC HEARING

The Mayor and City Council and the Planning Commission of the City of Gaithersburg, Maryland, will conduct a joint public hearing on Schematic Development Plan SDP-6905-2015 filed by Medimmune Incorporated on

**MONDAY
MARCH 16, 2015
AT 7:30 P.M.**

or as soon thereafter as this matter can be heard in the Council Chambers at 31 South Summit Avenue, Gaithersburg, Maryland.

The applicant requests approval of the schematic development plan, SDP-6905-2015, per the Sixth Amendment to the X-129 Annexation Agreement located on Lot 7 (501 Orchard Ridge Drive) within the Medimmune Campus in Gaithersburg, Maryland. The subject application proposes a childcare facility to serve the Medimmune/AstraZeneca employees with associated parking and improvements. The subject property site is bordered by Orchard Ridge Drive.

Further information may be obtained from the Planning and Code Administration Department at City Hall, 31 South Summit Avenue, between the hours of 8 a.m. and 5 p.m., Monday through Friday, or visit the City's website at www.gaithersburgmd.gov.

Rob Robinson, Long Range Planning Manager
Planning and Code Administration

City of Gaithersburg • 31 South Summit Avenue, Gaithersburg, Maryland 20877-2038
301-258-6300 • FAX 301-948-6149 • cityhall@gaitersburgmd.gov • www.gaithersburgmd.gov

MAYOR
Jud Ashman

COUNCIL MEMBERS
Cathy Drzyzgula
Neil Harris
Henry F. Marraffa, Jr.
Michael A. Sesma
Ryan Spiegel

CITY MANAGER
Tony Tomasello

Joint Hearing - MCC & PC
SDP-6905-2015



CITY OF GAITHERSBURG
31 South Summit Avenue
Gaithersburg, Maryland 20877
Telephone: 301-258-6330

NOTICE OF JOINT PUBLIC HEARING

The City of Gaithersburg Mayor and Council and Planning Commission will conduct a public hearing at the time and place noted below.

Meeting: **MAYOR AND CITY COUNCIL**
Application Type: **SCHEMATIC DEVELOPMENT PLAN**
File Number: **SDP-6905-2015**
Location: **501 ORCHARD RIDGE DRIVE**
Applicant: **MEDIMMUNE INC**
Development: **MIXED USE DEVELOPMENT**
Day/ Date/Time: **MONDAY, MARCH 16, 2015**
Place: **COUNCIL CHAMBERS, GAITHERSBURG CITY HALL
31 SOUTH SUMMIT AVENUE**

*****IMPORTANT*****

The applicant requests approval of the schematic development plan, SDP-6905-2015, per the Sixth Amendment to the X-129 Annexation Agreement located on Lot 7 (501 Orchard Ridge Drive) within the Medimmune Campus in Gaithersburg, Maryland. The subject application proposes a childcare facility to serve the Medimmune/AstraZeneca employees with associated parking and improvements. The subject property site is bordered by Orchard Ridge Drive. This is an opportunity to publicly participate, other than providing written testimony which must be submitted before the public hearing record closes. Contact the Planning and Code Administration City Planner (listed below) at (301) 258-6330 if you should have any questions and/or to learn more about this process and your ability to offer testimony and input.

View Mayor and City Council and Planning Commission meetings live on Gaithersburg Television, Comcast Channel 13, RCN Channel 13, and Verizon FiOS Channel 25 within the City limits and County wide on Comcast Channel 190. Please check the City's website at www.gaithersburgmd.gov/tv to watch live or click on archived meetings. Meetings are rebroadcast for two weeks on television, and are archived within 24 hours for viewing at any time on the City's website.

CITY OF GAITHERSBURG

By: _____
Rob Robinson, Long Range Planning Manager
Planning and Code Administration

SEE LOCATION MAP ON REVERSE SIDE

Joint Hearing - MCC & PC
SDP-6905-2015
20

NOTICES SENT THIS 24th DAY OF FEBRUARY, 2015 PER § 24-196(g), TO:

APPLICANT AND INTERESTED PARTIES

(A list of interested parties and agencies is available in the file in the Planning and Code Administration.)

CITY STAFF

Doris Stokes, Municipal Clerk

Jeff Baldwin, City Web Administrator (via email)

LOCATION MAP

