## COUNTY COUNCIL OF PRINCE GEORGE'S COUNTY, MARYLAND 2014 Legislative Session

Bill No.			CB-21-	2014			
Chapter No.							
Proposed and Pr	resented by	C	ouncil Me	mber Lehm	an		
Introduced by							
Co-Sponsors							
Date of Introduc							
			BIL				
AN ACT concerr	ning						
		Co	mpost Soi	Materials			
For the purpose of	of amending	provisions	related to	soil materia	als in Class (	3 fills by inc	corporating
compost soil mat	erials, and g	enerally re	lating to so	oil materials	s in Prince C	George's Cou	unty.
BY repealing and	reenacting	with amen	dments:				
	SUI	BTITLE 32	2. WATER	RESOUR	CES PROTE	ECTION	
	AN	D GRADII	NG.				
	Sec	tions 32-12	25 and 32-	157,			
	The	Prince Ge	orge's Cou	inty Code			
	(20)	11 Edition,	2012 Sup	plement).			
SECTION 1	. BE IT EN	ACTED b	y the Cour	nty Council	of Prince G	eorge's Cou	nty,
Maryland, that Se	ection 32-12	5 and 32-1	57 of the l	Prince Georg	ge's County	Code be and	d the same
is hereby repealed	d and reenac	ted with ar	nendment	s:			
	SU	BTITLE 3	2. WATE	R RESOUI	RCES PRO	TECTION	
		P	AND GRA	DING.			
DIVIS	ION 2. GRA	ADING, D	RAINAG	E AND PO	LLUTION	CONTRO	L.
Sec. 32-125. Defi	initions.						
(a) Wherev	er the follow	ving words	are used i	n, or in con	junction wit	h, the admir	nistration of
this Division, the	y shall have	the follow	ing meani	ng:			
* *	*	*	*	*	*	*	*

(39) **Open-Pit Mining.** The continuing or reoccurring removal of material from below the ground surface by open excavation on a site for immediate or ultimate use at the same or other site in processing and manufacturing of building and construction materials or any other products, or at various locations elsewhere in its natural state.

(39.1) Organic Matter. Means compost materials including nonhazardous waste material that is segregated from inorganic waste material and is derived from sources including food waste, brush, yard waste, agricultural and silvicultural sources, including tree crops, vineyard materials, grain, legumes, sugar, and other crop by-products or residues.

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## (58.1) Technically Infeasible. Means that compost application can not be accomplished because of an existing physical or site constraint.

## Sec. 32-157. Fill - Materials.

- (a) All Class 1 and 2 fills shall consist of readily compactable soils meeting the following minimum requirements:
- (1) No inclusions of ice or snow, organic or other deleterious materials subject to decay and high shrink-swell soils shall be permitted.
- (2) No rock or similar irreducible material with a maximum dimension greater than eighteen (18) inches shall be buried or placed in any portion of the fill, with the top two and one-half (2 ½) feet below finished grade, foundations and utility service connections having nothing larger than eight (8) inches in any dimension, unless permitted by the Director after receipt of a report by a soil engineer certifying that he has investigated the property and the fill materials, and that a fill including oversized materials may be constructed to meet the intent of this Division.
  - (b) Class 3 fills may include:
- (1) <u>T</u>[t]he more difficult to compact soils, at other than optimum moisture content; rock and similar irreducible materials without limit as to size provided no detectable voids are formed, into which overlying soils may later be displaced; and top soil, intermittently layered with nonorganic soil. In other than rock gardens, at least twelve (12) inches of top soil must cover all rock or irreducible materials with a maximum dimension greater than eight (8) inches.

1	(2) (i) Except where technically infeasible, a top soil layer shall provide for a
2	minimum organic matter content of ten percent (10%) dry weight in planting beds and five
3	percent (5%) organic matter content in turf areas.
4	(ii) The Department shall consult with the Department of Environmental
5	Resources and the Prince George's Soil Conservation District in development of compost
6	application guidelines for the application of compost as a soil amendment by January 1, 2015.
7	The compost application guidelines shall include:
8	(A) compost amendment applications and limitations based on soil quality,
9	depth, and slope;
10	(B) design guidelines for soil retention, soil quality and implementation;
11	(C) compost quality; and
12	(D) <u>maintenance of soil after installation.</u>
13	(iii) Upon the adoption of the compost application guidelines, the Department
14	shall apply to the Maryland Department of the Environment for the application of compost as a
15	soil amendment to be considered an environmental site design (ESD) practice approved in
16	accordance with Section 32-179(2)(M) of the County Code as a means to meet the minimum
17	stormwater control requirements contained in Section 32-178 of the County Code.
18	(c) The material must be free of contamination levels of any pollutant which is, or may be
19	considered to represent, a possible health hazard to the public or may be detrimental to surface or
20	ground water quality, or may cause damage to property or the drainage system.
21	* * * * * * * * *
22	SECTION 2 BE IT FURTHER ENACTED that that the provisions of this Ordinance
23	shall not apply to a preliminary plan of subdivision for which an approval has been granted prior
24	to January 1, 2015.
25	SECTION 3. BE IT FURTHER ENACTED that the provisions of this Act are hereby
26	declared to be severable; and, in the event that any section, subsection, paragraph, subparagraph,
27	sentence, clause, phrase, or word of this Act is declared invalid or unconstitutional by a court of
28	competent jurisdiction, such invalidity or unconstitutionality shall not affect the remaining
29	words, phrases, clauses, sentences, subparagraphs, paragraphs, subsections, or sections of this
30	Act, since the same would have been enacted without the incorporation in this Act of any such
31	invalid or unconstitutional word, phrase, clause, sentence, subparagraph, subsection, or section.

		III PORTIE	R ENA	CTED that this Act shall take effect forty
calendar da	ys after it b	ecomes law.		
Adopt	ed this	day of		, 2014.
				COUNTY COUNCIL OF PRINCE GEORGE'S COUNTY, MARYLAND
			BY:	Mel Franklin
				Mel Franklin Chairman
ATTEST:				
Redis C. Flocial Clerk of the			-	APPROVED: