## County Council Of Howard County, Maryland

2013 Legislative Session

Legislative Day No.

## Resolution No. 38 -2013

Introduced by: The Chairperson at the request of the CountyExecutive

A RESOLUTION pursuant to Sections 16.301 and 16.200(a) of the Howard County Code, granting a variance for government uses from the structure and use setback for a fence on property located along Stephens Road and located in the Planned Employment Center Zoning District.

Introduced and read first time March 2, 2013.	10
z z	By order Stephen LeGendre, Administrator
Read for a second time at a public hearing on Agril 15	_, 2013.
	By order Shute M Jalline
	Stephen LeGendre, Administrator
This Resolution was read the third time and was Adopted Adopted with ame	ndments, Failed, Withdrawn, by the County Council
on May 6, 2013	
	Certified By Shula M Valley
	Stephen LeGendre Administrator

NOTE: [[text in brackets]] indicates deletions from existing law; TEXT IN ALL CAPITALS indicates additions to existing law; Strike-out

indicates material deleted by amendment; Underlining indicates material added by amendment

1	WHEREAS, Sections 16.301 and 16.200(a) of the Howard County Code provide that
2	variances for governmental uses from the strict application of the zoning regulations are granted
3	by the County Council by Resolution following a public hearing; and
4	
5	WHEREAS, Emerson Development II LLC, Emerson Development III LLC, Emerson
6	Development IV LLC, Emerson Development V LLC, Emerson Development VI LLC, Emerson
7	Development VII LLC, and Emerson Development HOA, LLC (collectively, "Emerson
8	Development LLCs") currently owns and seeks to lease to the federal government for an office
9	complex, various properties located at the intersection of Maryland Route 216 and Stephens
10	Road (the "Property"), as shown in the attached Exhibit A; and
11	
12	WHEREAS, the Property is zoned Planned Employment Center (PEC), a zoning district
13	which requires a 30 foot structure and use setback from all other districts and from a public street
14	right-of-way; and
15	
16	WHEREAS, the Emerson Development LLCs have requested a variance from the strict
17	application of the structure and use setback requirements for the lease and federal government
18	use of the Property; and
19	
20	WHEREAS, the Emerson Development LLCs propose to reduce the required 30-foot
21	setback to zero feet in order to allow a 10-foot high fence within the 30-foot setback at various
22	places along the edge of the Property as shown in the attached Exhibit A; and
23	
24	WHEREAS, by passage of Council Resolution No. 28-2013, the County Council closed
25	a portion of Sterling Drive and by passage of Council Resolution No2013, the County
26	Council authorized the conveyance of that portion of closed Sterling Drive and County Open
27	Space, Parcel K, as shown on Exhibit A, to Emerson Development HOA, LLC in accordance
28	with County law; and
29	
30	WHEREAS, passage of Council Resolution No. 118-2011 resulted in a similar variance
.31	and, since 2011. Emerson Development LLCs have acquired the rest of the properties along that

1	closed portion of Sterling Drive and now wish to surround a portion of that property and former
2 -	County open space with a fence; and
3	
4	WHEREAS, the County Council finds that the proposed variances from the structure and
5	use setbacks of the PEC zoning districts for use by the federal government is in the public
6	interest.
7	
8	NOW, THEREFORE, BE IT RESOLVED by the County Council of Howard County,
9	Maryland, this day of may, 2013 that, for the lease to the federal government for
0	an office complex on the Property, it grants a variance from the required 30-foot structure and
.1	use setback to be zero feet in the PEC zoning district for a 10-foot high fence to be placed on the
.2	Property, located along Stephens Road, as shown in the attached Exhibit A.
.3	
4	AND BE IT FURTHER RESOLVED that, upon termination of the governmental use
5	of the Property, the owner of the property shall either (i) remove the fence or (ii) request and
6	obtain the needed structure and use setback variance for the fence.

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