County Council of Howard County, Maryland

2013 Legislative Session

Introduced and read first time on *Olat.* 7, 2013.

Legislative day # 12

RESOLUTION NO. <u>133</u> - 2013

Introduced by: Chairperson at the request of the County Executive

A RESOLUTION confirming the reappointment of Don Taylor to the Howard County Design Advisory Panel.

Sheila M. Tolliver, Administrator to the County Council	
Read for a second time and a public hearing held on	
By order Ahard M. Jallenie Sheila M. Tolliver, Administrator to the County Council	
Sheila M. Tolliver, Administrator to the County Council	
This Resolution was read the third time and was Adopted, Adopted with amendments, Failed, Withdrawn by the County Co	uncil
Certified by Thule M. Jallinia. Sheila M. Tolliver, Administrator to the County Council.	

NOTE: [[text in brackets]] indicates deletions from existing language; TEXT IN SMALL CAPITALS indicates additions to existing language. Strike-out indicates material deleted by amendment; <u>Underlining</u> indicates material added by amendment.

1	WHEREAS, Section 404 of the Howard County Charter and Section 6.300 of the Howard
2	County Code provide for the County Executive to appoint and for the County Council to confirm
3	nominees to Howard County Boards and Commissions created by law; and
4	WHEREAS, Section 6.340 and Subtitle 15 of Title 16 of the Howard County Code provide
5	for a Howard County Design Advisory Panel; and
6	WHEREAS, the County Executive has proposed the reappointment of Don Taylor as a
7	member of the Design Advisory Panel; and
8	WHEREAS, the County Council ratifies the County Executive's special trust and confidence
9	in the abilities of the nominee.
10	NOW, THEREFORE, BE IT RESOLVED by the County Council of Howard County,
11	Maryland this day of Mounte, 2013 that the following person is reappointed as a
12	member of the Design Advisory Panel to serve from the passage of this Resolution to November 1,
13	2018 or until a successor is appointed and confirmed:
14	Don Taylor
15	Ellicott City, MD