



HOWARD COUNTY DEPARTMENT OF PLANNING AND ZONING  
3430 Courthouse Drive ■ Ellicott City, Maryland 21043 ■ 410-313-2350

Marsha S. McLaughlin, Director

[www.howardcountymd.gov](http://www.howardcountymd.gov)  
FAX 410-313-3467  
TDD 410-313-2323

December 12, 2012

Lawrence and Lois Hyman  
3681 Folly Quarter Road  
Ellicott City, Maryland 21042

RE: WP-13-083, Lawrence and Lois Hyman

Dear Mr. & Mrs. Hyman:

Regarding the above referenced waiver petition, this Division is advising you that no action can be taken until the enclosed comments have been addressed, and the following additional information is provided.

Copies of the exhibit/plan and the supplemental information and a response letter to the comments for each agency should be submitted to this Division for distribution in the following manner:

Agency:	DLD	#Copies:	2
Agency:	DED	#Copies:	2
Agency:	Health	#Copies:	1

The requested information must be submitted to this Division within **45 days** of the date of this letter (**on or before January 26, 2013**), or this Division will recommend that the Planning Director deny this waiver.

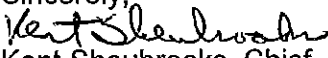
**PLEASE REFER TO THE ENCLOSED NOTIFICATION OF THE DATE AND TIME OF YOUR REVISED SUBMISSION APPOINTMENT.**

Once the requested information has been received and reviewed, this office will coordinate agency comments and will prepare a recommendation for the Planning Director's action.

If you have any questions regarding a specific comment, please contact the review agency prior to preparing the revised plans/information. Compliance with all items indicated above is required before the revised plans/information will be accepted.

**Please bring a copy of this letter with you to your submission appointment.**

If you have any questions, please contact Julia Boone at (410) 313-2350 or email at [jboone@howardcountymd.gov](mailto:jboone@howardcountymd.gov).

Sincerely,  
  
Kent Sheubrooks, Chief  
Division of Land Development

KS/TKM/JB:jb  
Enclosures: DLD, DED, DEH  
cc: Research, DED, DEH  
Donald Reuwer