Page 1	of 2			C	Date: February 12,	, 2015 Ca	se No.: 15-03-02	276A	LOMR-F	
		(Federal Emergency Management Agency Washington, D.C. 20472							
LETTER OF MAP REVISION BASED ON FILL DETERMINATION DOCUMENT (REMOVAL)										
COMMUNITY AND MAP PANEL INFORMATION					LEGAL PROPERTY DESCRIPTION					
COMMUNITY		HOWARD COUNTY, MARYLAND (Unincorporated Areas)			Lot C-70, Dorsey Hall, as described in the Deed, recorded as File No. 3840-07-00656, in Liber 10555, Folios 632 through 637, in the Office of the Clerk of the Circuit Court, Howard County, Maryland (TP:02 308886)					
		CON	MUNITY NO.: 240	044						
AFFECTED MAP PANEL		NUMBER: 24027C0155D								
		DAT	E: 11/6/2013							
FLOODING SOURCE: RED HILL BRANCH					APPROXIMATE LATITUDE & LONGITUDE OF PROPERTY: 39.247, -76.840 SOURCE OF LAT & LONG: GOOGLE EARTH PRO DATUM: NAD 83					
DETERMINATION										
LOT	BLOC SECTI		SUBDIVISION	STREET	OUTCOME WHAT IS REMOVED FROM THE SFHA	FLOOD ZONE	1% ANNUAL CHANCE FLOOD ELEVATION (NAVD 88)	LOWEST ADJACENT GRADE ELEVATION (NAVD 88)	LOWEST LOT ELEVATION (NAVD 88)	
C-70			Dorsey Hall	4671 Hallowed Stream	Structure (Residence)	X (shaded)	333.5 feet	333.8 feet		
Special Flood Hazard Area (SFHA) - The SFHA is an area that would be inundated by the flood having a 1-percent chance of being equaled or exceeded in any given year (base flood).										
ADDITIONAL CONSIDERATIONS (Please refer to the appropriate section on Attachment 1 for the additional considerations listed below.)										
PORTIONS REMAIN IN THE SFHA SUPERSEDES PREVIOUS DETERMINATION										
on Fill have de chance property Howeve	for the letermine of bein y from er, the le	prop ed thang eq the sender	erty described abo at the structure(s) jualed or exceeded SFHA located on has the option to	Emergency Management ove. Using the informati on the property(ies) is/a d in any given year (b the effective NFIP ma continue the flood insu side the SFHA. Informatio	ion submitted and th 'are not located in th base flood). This do ap; therefore, the F urance requirement to	he effective Na the SFHA, an icument revises ederal mandation p protect its fir	ational Flood Insu area inundated s the effective N ory flood insuran nancial risk on the	urance Program (by the flood hav FIP map to remu ice requirement c	NFIP) map, we ing a 1-percent ove the subject does not apply.	

This determination is based on the flood data presently available. The enclosed documents provide additional information regarding this determination. If you have any questions about this document, please contact the FEMA Map Assistance Center toll free at (877) 336-2627 (877-FEMA MAP) or by letter addressed to the Federal Emergency Management Agency, LOMC Clearinghouse, 847 South Pickett Street, Alexandria, VA 22304-4605.

A rate

Luis Rodriguez, P.E., Chief Engineering Management Branch Federal Insurance and Mitigation Administration





Federal Emergency Management Agency

Washington, D.C. 20472

LETTER OF MAP REVISION BASED ON FILL DETERMINATION DOCUMENT (REMOVAL)

ATTACHMENT 1 (ADDITIONAL CONSIDERATIONS)

PORTIONS OF THE PROPERTY REMAIN IN THE SFHA (This Additional Consideration applies to the preceding 1 Property.)

Portions of this property, but not the subject of the Determination/Comment document, may remain in the Special Flood Hazard Area. Therefore, any future construction or substantial improvement on the property remains subject to Federal, State/Commonwealth, and local regulations for floodplain management.

SUPERSEDES OUR PREVIOUS DETERMINATION (This Additional Consideration applies to all properties in the LOMR-F DETERMINATION DOCUMENT (REMOVAL))

This Determination Document supersedes our previous determination dated 8/7/2014, for the subject property.

This attachment provides additional information regarding this request. If you have any questions about this attachment, please contact the FEMA Map Assistance Center toll free at (877) 336-2627 (877-FEMA MAP) or by letter addressed to the Federal Emergency Management Agency, LOMC Clearinghouse, 847 South Pickett Street, Alexandria, VA 22304-4605.

Luis Rodriguez, P.E., Chief Engineering Management Branch Federal Insurance and Mitigation Administration