

MARYLAND BOARD OF AIRPORT ZONING APPEALS

Notice of Hearing

The Maryland Board of Airport Zoning Appeals (BAZA) will hold a hearing teleconference on Monday, October 5, 2020. The hearing will begin at 10:00 a.m. **The public Call-in number is +1 443-409-5228; Conference ID: 102 767 309#.** The Board will hear the following case(s):

Docket Number 416 (Extension)

Note: This case was previously heard and approved on June 5, 2019. The Appellant has requested a required review for a necessary time extension.

Northrop Grumman Corporation is proposing to utilize a temporary crane to install steel supports and an Air Handling Roof-top Unit on a building roof located at 1212 Winterson Road, Linthicum, Maryland. This location is approximately 7,500 feet north of Runway 15R at Baltimore Washington Thurgood Marshall International Airport (BWI Marshall). The proposed height of the temporary crane is 135 feet above ground level (AGL)/317 feet mean sea level (MSL). The temporary crane height will exceed the Code of Federal Regulations (FAR) Part 77, Objects Affecting Navigable Airspace by 24 feet. The Appellant has filed for and received a “Determination of No Hazard to Air Navigation” (ASN# 2019-AEA-5032-OE) including a time extension with the Federal Aviation Administration. Code of Maryland Regulations (COMAR) 11.03.06.03 and 11.03.06.04 - Height Limits in Airport Districts, enables the proponent to seek a variance from the Board of Airport Zoning Appeals for any proposed penetration of FAR Part 77. Therefore, the Maryland Aviation Administration requests to present BAZA Case 416 to the Board of Airport Zoning Appeals on October 5, 2020.

Docket Number 422

Jacobs Telecommunications, Inc. is proposing to utilize a temporary crane for antenna work on an existing cell tower located at 1300 Winterson Road, Linthicum, Maryland 21090. This location is approximately 7,300 feet northwest of Runway 15R at Baltimore Washington Thurgood Marshall International Airport (BWI Marshall). The proposed height of the temporary crane is 180 feet above ground level (AGL)/344 feet mean sea level (MSL). The temporary crane height will exceed the Code of Federal Regulations (FAR) Part 77, Objects Affecting Navigable Airspace by 50.80 feet. The Appellant filed and has received a “Determination of No Hazard to Air Navigation” (ASN# 2019-AEA-13516-OE) from the Federal Aviation Administration. Code of Maryland Regulations (COMAR) 11.03.06.03 and 11.03.06.04 - Height Limits in Airport Districts, enables the proponent to seek a variance from the Board of Airport Zoning Appeals (BAZA) for any proposed penetration of FAR Part 77. Therefore, the Maryland Aviation Administration will present BAZA Case 422 to the Board of Airport Zoning Appeals via Teleconference Monday, October 5, 2020 at 10:00 a.m.

Docket Number 423

AT&T/Smartlink LLC is proposing to utilize a temporary crane for antenna work on an existing water tower located at 11 Cedar Tree Road, Glen Burnie, Maryland 21061. This location is approximately 6,700 feet northeast of Runway 15L at Baltimore Washington Thurgood Marshall International Airport (BWI Marshall). The proposed height of the temporary crane is 150 feet above ground level (AGL)/342 feet mean sea level (MSL). The temporary crane height will exceed the Code of Federal Regulations (FAR) Part 77, Objects Affecting Navigable Airspace by 48.80 feet. The Appellant filed and has received a "Determination of No Hazard to Air Navigation" (ASN# 2020-AEA-6962-OE) from the Federal Aviation Administration. Code of Maryland Regulations (COMAR) 11.03.06.03 and 11.03.06.04 - Height Limits in Airport Districts, enables the proponent to seek a variance from the Board of Airport Zoning Appeals (BAZA) for any proposed penetration of FAR Part 77. Therefore, the Maryland Aviation Administration will present BAZA Case 423 to the Board of Airport Zoning Appeals via Teleconference Monday, October 5, 2020 at 10:00 a.m.

For additional information, please contact:

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Appropriate auxiliary aids and services for qualified individuals with disabilities will be provided upon request. Please call 410-865-1233 (voice) or MD Relay (TTY Users).