



Mail Processing Center  
Federal Aviation Administration  
Southwest Regional Office  
Obstruction Evaluation Group  
10101 Hillwood Parkway  
Fort Worth, TX 76177

Aeronautical Study No.  
2019-ASW-3917-OE

Issued Date: 09/17/2020

Shane Stone  
Shane Stone  
8326 Cross Park Dr.  
Austin, TX 78754

**\*\* Extension \*\***

A Determination was issued by the Federal Aviation Administration (FAA) concerning:

Structure:	Building Darrel K Royal Stadium
Location:	Austin, TX
Latitude:	30-16-57.54N NAD 83
Longitude:	97-43-54.83W
Heights:	550 feet site elevation (SE) 211 feet above ground level (AGL) 761 feet above mean sea level (AMSL)

In response to your request for an extension of the effective period of the determination, the FAA has reviewed the aeronautical study in light of current aeronautical operations in the area of the structure and finds that no significant aeronautical changes have occurred which would alter the determination issued for this structure.

Accordingly, pursuant to the authority delegated to me, the effective period of the determination issued under the above cited aeronautical study number is hereby extended and will expire on 03/17/2022 unless otherwise extended, revised, or terminated by this office. You must adhere to all conditions identified in the original determination.

This extension issued in accordance with 49 U.S.C., Section 44718 and, if applicable, Title 14 of the Code of Federal Regulations, part 77, concerns the effect of the structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

If we can be of further assistance, please contact our office at (817) 222-5933, or [andrew.hollie@faa.gov](mailto:andrew.hollie@faa.gov). On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2019-ASW-3917-OE.

**Signature Control No: 400596368-451225705**

**( EXT )**

Andrew Hollie  
Specialist

Attachment(s)  
Case Description

Additional information on existing structure