

Pima County

Legislation Details (With Text)

File #:	File	ID 13963	Version:	1	Name:		
Туре:	Publ	lic Hearing	Item		Status:	Public Hearing	
File created:	1/4/2	2022			In control:	Development Services	
On agenda:	1/18	/2022			Final action:	1/18/2022	
Title:	Hearing - Plat Note Modification Co12-93-11, SABINO ESTATES AT SABINO SPRINGS (LOT 42) Mark and Michelle Beres, represented by Randy Gilliam, request a plat note modification of restrictive administrative control note #20(B) to increase the area of the development envelope from 9,200 square feet to 11,000 square feet on Lot 42 (1.04 acres) of the Sabino Estates at Sabino Springs Subdivision (Bk. 45, Pg. 07), a portion of the Sabino Springs Specific Plan. The subject property is zoned SP (BZ) (Specific Plan - Buffer Overlay Zone) and is located on the north side of E. Sabino Estates Drive, approximately one mile east of the intersection of N. Bowes Road and E. Sabino Estates Drive, addressed as 10215 E. Sabino Estates Drive. Staff recommends APPROVAL. (District 1)						
Sponsors:							
Indexes:							
Code sections:							
Attachments:	1. DSD_Co12-93-11, 2. DSD_Co12-93-11_ReplacementPage6-SitePlan_1-12-22						
Date	Ver.	Action By			Act	on	Result
1/18/2022	1	Board of	<u> </u>				

Hearing - Plat Note Modification

Co12-93-11, SABINO ESTATES AT SABINO SPRINGS (LOT 42)

<u>Mark and Michelle Beres, represented by Randy Gilliam</u>, request a plat note modification of restrictive administrative control note #20(B) to increase the area of the development envelope from 9,200 square feet to 11,000 square feet on Lot 42 (1.04 acres) of the Sabino Estates at Sabino Springs Subdivision (Bk. 45, Pg. 07), a portion of the Sabino Springs Specific Plan. The subject property is zoned SP (BZ) (Specific Plan - Buffer Overlay Zone) and is located on the north side of E. Sabino Estates Drive, approximately one mile east of the intersection of N. Bowes Road and E. Sabino Estates Drive, addressed as 10215 E. Sabino Estates Drive. Staff recommends **APPROVAL**. (District 1)