Villa Vivaci Neighborhood Association Architectural Variance Request

(For new Architectural Variance requests, complete this page only. For requests regarding landscaping or irrigation, please complete the Landscape/Irrigation form only.)

DATE//		
OWNER'S NAME:		
ADDRESS:	LOT #	
PHONE #:	EMAIL:	
	EW (Please be specific in detail):	
with accurate dimensions, any additional information	o-date complete drawings, (marked-up survey map and side elevation easurements and setbacks, literature from proposed vendor/contracte support this request.	
CONTRACTOR PHONE #:	LICENSE #	
	Y/WORKMAN'S COMP INSURANCE: YES copy of Insurance Certificate for ARC files.)	
PROJECTED START DATE	PROJECTED COMPLETION:	
shall commence until ARC project area and finished p	s up to 45 days to approve all Architectural Variance requests. No wo proval has been received. Site visits may be conducted to inspect ect. Property owner is responsible for any changes to original reques lication will require resubmission to VVNA ARC.	
	the ARC Guidelines and the Villa Vivaci Neighborhood Covenar posted on the website, and believe that this request meets all th	
Owner's Signature	Date	

FOR USE BY VILLA VIVACI NEIGHBORHOOD ASSOCIATION ARC

ADDRESS/REQUEST:					
DATE RECEIVED:/_	/ DATE R	EVIEWED:/			
ADDITIONAL QUESTIONS OR MEMBERS:			A BOARD		
PROJECT APPROVED*	DISAPPROVED**	DATE:			
COMMENTS:					
VVNA Architectural Review Committee		 Date			
VVNA Board Representative		 Date	 Date		

*IF ARC APPROVAL IS GRANTED – Please note this approval is conditional on obtaining all required Sarasota County permits and in accordance with any governmental guidelines as well as conforming to all applicable Villa Vivaci Neighborhood Association documents/guidelines.

**IF ARC APPROVAL DENIED - If owner does not agree with non-approval of request and believes improvements are in accordance with and conform to community standards, owner may submit an appeal to the Villa Vivaci Neighborhood Association Board of Directors by sending a written letter for final determination.