





ENGINEER OF RECORD VERIFY WALL CAN SUPPORT SUNSHADE LOADS:		
DESIGN LOAD: 57 psf		
GROUND SNOW LOAD: 50 psf -See maps where these calculations do not apply.		
WIND SPEED: 120 mph -See maps where these calculations do not apply.		
ANCHORAGE IS BASED ON 30" PROJECTION.		
MAXIMUM LENGTH OF SUNSHADE: 60"		

PROJECT NAME: FROJECT NAME: 5   Incomone: Constance: 4   AGS Inc. 22442 S. Fey Drive   In PIER PERSIMATIVE: 3   In PIER PERSIMATIVE: www.agsshade.com   In Control: 1   In Control: 1			S. Fey Drive	L 60423	458 Fax: (708) 479-9478 <sup>2</sup>	n (1	REV. DATE NO.
PROJECT NAME: LOCATION: LOCATION: AGS InC. AGS INC.			S. Fey Drive	L 60423	458 Fax: (708) 479-9478 <sup>2</sup>	n (1	REV. NO.
PROJECT NAME: PROJECT NAME: AGS INC. AGS INC. ACCHIES & SUNSHADOS, ACCHIES ACCHIES & SUNSHADOS, ACCHIES ACCHIES & SUNSHADOS, ACCHIES ACCHIES ACCH			S. Fey Drive	L 60423	458 Fax: (708) 479-9478	u	
ATTACHMENT DETAIL SHEET JOB NUMBER	k		22442	Frankfort, 1	Ph: (708) 479-9-	www.agsshade.cor	Architectural Grilles &
FINISH	PROJECT NAME:	LT ARCHITECT:			AIL EET	-	AGS, INC. PROJECT MANAGER.