

BRIGHTNESS MEASUREMENT CHECKLIST

LOCATION DESCR	IPTION:						
DATE:		(CITY			MARKET	-
TIME STARTED:		SUNSET		ADDRESS:			
TIME ENDED:				LOC NICKNAM	:		
Board #		FACING:		-			
INSTALL DATE:		· _			_		
OAAA MEMBER SIC	SN OPER/	ATOR					
LED MANUFACTUR	RER					-	
MODLE # OR GENE	RATION					-	
FACE SIZE OF LED			х			ION mm	
HEIGHT OF STRUC	TURE				_		
HAS LED BEEN CLEANED PER MANUFACTURER SPECS?							
HAS LED BEEN RE	CALIBRAT	TED BY LE	D MAU	NFACTURER?			
DISTANCE MEASURED FROM							
MEASURED PREPENDICULAR FROM FACE? IF NOT GIVE ANGLE							
PERSONS TAKING PART IN MEASUREMENT:							
BRAND AND NAME OF LIGHT METER USED:							
LAST DATE OF LIGHT METER CALIBRATION (IF KNOWN)							
TEST PERFORMED) WITH AL	L WHITE /	AND AL	L BLACK COPY?	Y OR N		
1. AMBIENT LIGHT	READING	S (WITH D	DISPLA'	Y OFF OR WITH	LIGHT BL	OCKED)	
fc	fc	fc f	c	fc	fc		
					AVERAC	GE:	
2. FOOT CANDLE M	IEASURE	MENTS O	F		_		
		ACTIVE C	OPY			FULL WH	ITE COPY
fc	Copy nar	ne:			-		
fc	Copy nar	ne:					
fc	Copy nar	ne:					
fc	Copy nar	ne:					
fc	Copy nar	ne:					
fc	Copy nar	ne:					
fc	Copy nar	ne:					
fc	Copy nar	ne:					
fc AVERAC	GE OF AC	TIVE COP	Y OR F	ULL WHITE COP	Y		
SUBTRACT AMBIENT LIGHT READING FROM 1 ABOVE							
fc AVERAGE ABOVE AMBIENT LIGHT							
Note- if val	ue is 0.3 f	c or less, s	ign is in	compliance with	industry st	andard	
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