

b-23 20:52:55 offic#Signale#Design#Plan Sheete#100885T1 sm ele 202302



								PROJECT REFERENCE NO.	SHEET NO.
								C-5621	Sig. 2.2
LOAI		NIT		ASS	SIG	NM		<u>)70</u> DETAIL	
OVLP	Ύ7ΥΤΥ	(PE '	O′as	shov	vn be	IOW.		n LD SWITCH 7	
From M	Main N	lenu	selec	+ [1.	CON	FIGL	JRATIC	IN	
From (	CONFIC	GURAT	ION S	ubmer	nu se	lect	- 3.	LOAD SW ASSIG	N
NED H 7	LD 3 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	SWITC PHAS /OVL 1 2 3 4 5 6 7 8 1 2 3 4 2 4 6 8		DIM		F PWR A A A A A A A A A A A A A A A A A A A	R Y R R Y R R Y	 GR X • X • X • X X • • • • • • •	
ASHER	CIR	CUIT	<sup>-</sup> MO[	DIFI	CAT	ION	DET	AIL	
				~ <u> </u>	<u> </u>				

IN ORDER TO ENSURE THAT SIGNALS FLASH CONCURRENTLY ON THE SAME APPROACH, MAKE THE FOLLOWING FLASHER CIRCUIT CHANGES:

ON REAR OF PDA - REMOVE WIRE FROM TERM. T2-4 AND TERMINATE ON T2-2.
ON REAR OF PDA - REMOVE WIRE FROM TERM. T2-5 AND TERMINATE ON T2-3.
REMOVE FLASHER UNIT 2.

THE CHANGES LISTED ABOVE TIES ALL PHASES AND OVERLAPS TO FLASHER UNIT 1.

olan supersedes the electrical signed and sealed by Steven G. e, PE on 05/31/2022.									
orary Signal trical Detai	L 1 Ll Sheet 2 of 2	DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED							
pared for the Offices of: Mobility and With and Company		d)/ Cornelius Kaiser							