

RELOCATE EXISTING R13-31 DISTANCE REMAINING SIGN SCHEDULE  
 SIZE 4, STYLE 3, CLASS 2

SIGN NUMBER	FACE	EXISTING LEGEND	LETTERS		PROPOSED LEGEND	LETTERS		CIRCUIT	PAY ITEMS	REMARK
			BACKGROUND	BACKGROUND		BACKGROUND	BACKGROUND			
DR-8	NW	6	W	B	6	W	B	13-31-1	AR125965 & AR801605	RELOCATE EXTG. 1 MODULE SIGN AND REPLACE 2 PANELS
	SE	1	W	B	1	W	B			
DR-9	NW	5	W	B	5	W	B	13-31-1	AR125965 & AR801605	RELOCATE EXTG. 1 MODULE SIGN AND REPLACE 2 PANELS
	SE	2	W	B	2	W	B			
DR-10	NW	4	W	B	4	W	B	13-31-1	AR125965 & AR801605	RELOCATE EXTG. 1 MODULE SIGN AND REPLACE 2 PANELS
	SE	3	W	B	3	W	B			
DR-11	NW	3	W	B	3	W	B	13-31-2	AR125965 & AR801605	RELOCATE EXTG. 1 MODULE SIGN AND REPLACE 2 PANELS
	SE	4	W	B	4	W	B			
DR-12	NW	2	W	B	2	W	B	13-31-2	AR125965 & AR801605	RELOCATE EXTG. 1 MODULE SIGN AND REPLACE 2 PANELS
	SE	5	W	B	5	W	B			
DR-13	NW	1	W	B	1	W	B	13-31-2	AR125965 & AR801605	RELOCATE EXTG. 1 MODULE SIGN AND REPLACE 2 PANELS
	SE	6	W	B	6	W	B			

TAXI GUIDANCE SIGNS ISOLATION TRANSFORMER DATA*	
NUMBER OF MODULES	TRANSFORMER WATTAGE
1	100
2	300
3	500
4	500
DISTANCE REMAINING	500

\* TRANSFORMERS SHALL BE 6.6/6.6 AMP. OR AS REQUIRED BY SIGN MANUFACTURER.

RUNWAY 31 APPROACH GUIDANCE SIGN SCHEDULE  
 SIZE 3, STYLE 2, CLASS 2

SIGN NUMBER	FACE	EXISTING LEGEND	LETTERS		PROPOSED LEGEND	LETTERS		CIRCUIT	PAY ITEMS	REMARK
			BACKGROUND	BACKGROUND		BACKGROUND	BACKGROUND			
13-10	NW	← B	B	Y	← B	B	Y	T-B	AR125924*	REPLACE EXTG. 1 MODULE SIGN WITH PROP. 1 MODULE SIGN
	SE		B	B	31	Y	B			
13-11	NW	K →	B	Y	K →	B	Y	T-K-2	AR125924*	REPLACE EXTG. 1 MODULE SIGN WITH PROP. 1 MODULE SIGN
	SE		B	B	31	Y	B			
B-10	N	B 31-13	Y B W R W R	Y B W R W R	B 31-13	Y B W R W R	Y B W R W R	T-B	AR125924*	REPLACE EXTG. 3 MODULE SIGN WITH PROP. 3 MODULE SIGN
	S		B B B B B B	B B B B B B	B	Y B B B B B	Y B B B B B			
K-11	**	K 13-31	Y B W R W R	Y B W R W R	K 13-31	Y B W R W R	Y B W R W R	T-K-2	AR125924*	REPLACE EXTG. 3 MODULE SIGN WITH PROP. MODULE SIGN
	***	K	Y B B B B B	Y B B B B B	K	Y B B B B B	Y B B B B B			
K-12	NW				13-31 K	W R W R Y B	W R W R Y B	T-K-2	AR125447	PROPOSED NEW 3 MODULE SIGN
	SE				K	B B B B Y B	B B B B Y B			

\*\* = EXISTING = S, PRPOSED = NW.  
 \*\*\* = EXISTING = N, PRPOSED = SE.

N = NORTH  
 S = SOUTH  
 E = EAST  
 W = WEST  
 NW = NORTHWEST  
 SE = SOUTHEAST  
 NE = NORTHEAST  
 SW = SOUTHWEST

B/Y = BLACK LETTERS ON YELLOW BACKGROUND (TYPE L-858Y)  
 Y/B = YELLOW LETTERS ON BLACK BACKGROUND (TYPE L-858L)  
 B/B = BLACK BLANK PANEL  
 Y/Y = YELLOW BLANK PANEL  
 W/R = WHITE LETTERS ON RED BACKGROUND (TYPE L-858R)  
 W/B = WHITE LETTERS ON BLACK BACKGROUND (TYPE L-858B)

NOTES:

- IF THE CONDITION OF THE EXISTING SIGN EQUIPMENT TO BE REMOVED IS ACCEPTABLE TO THE ENGINEER, THE CONTRACTOR MAY REUSE THE REMOVED TRANSFORMERS, TRANSFORMER CANS, MOUNTING PLATES, AND SIGN FRAMES AT THE PROPOSED SIGN LOCATIONS. IF THE EXISTING SIGN EQUIPMENT IS REUSED, THEN THE CONTRACTOR SHALL SUPPLY AND INSTALL 8" CRHD. AGG. BEDDING, 10" CONCRETE PAD, CONDUITS, WIRING, SIGN PANELS, GASKETS, RETAP BASE HOLES AS REQD., NEW STAINLESS STEEL BOLTS, NUTS, & WASHERS, AND NEW LAMPS AS REQUIRED. CONTRACTOR SHALL REPLACE ANY DAMAGED EQUIPMENT AS DIRECTED BY THE ENGINEER. CONTRACTOR SHALL SUPPLY AND INSTALL NEW SIGN EQUIPMENT AS REQUIRED.
- \* = THE AR125924 - REPLACE TAXI GUIDANCE SIGN CONTRACT UNIT PRICE SHALL INCLUDE THE COSTS TO REMOVE AND DISPOSE OF THE EXISTING TAXI GUIDANCE SIGN BEING REPLACED.