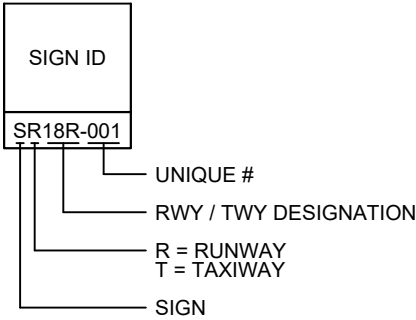


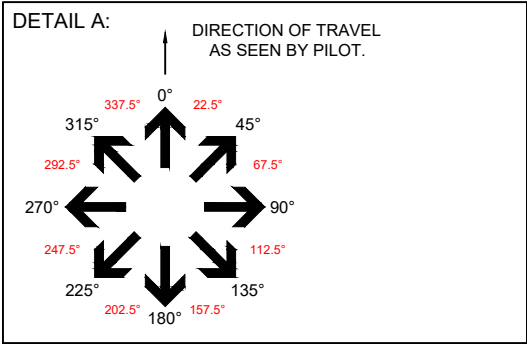
AIRFIELD SIGN SCHEDULE																								
SIGN ID (NOTE 1)	LOCATION		SIGN LEGEND								TYPE (SEE SHEET 2)		ARROW ORIENTATION (NOTE 2)	SIZE	MODULES SEE (NOTE 3)	STYLE	CLASS	MODE	POWER LEG (NOTE 4)		WORK DESCRIPTION	MANUFACTURER INFORMATION FOR LED CONVERSION KIT AND PANEL REPLACEMENT	BID or ALT	PHASE
	LATITUDE	LONGITUDE	FRONT (SIDE A)				BACK (SIDE B)																	
			1	2	3	4	1	2	3	4	FRONT	BACK												
---	N XXXXXX.XX	E XXXXXX.XX									---	---	---	---	---	---	---	---	---	---	---	---	---	
---	N XXXXXX.XX	E XXXXXX.XX									---	---	---	---	---	---	---	---	---	---	---	---	---	
---	N XXXXXX.XX	E XXXXXX.XX									---	---	---	---	---	---	---	---	---	---	---	---	---	
---	N XXXXXX.XX	E XXXXXX.XX									---	---	---	---	---	---	---	---	---	---	---	---	---	
---	N XXXXXX.XX	E XXXXXX.XX									---	---	---	---	---	---	---	---	---	---	---	---	---	
---	N XXXXXX.XX	E XXXXXX.XX									---	---	---	---	---	---	---	---	---	---	---	---	---	
---	N XXXXXX.XX	E XXXXXX.XX									---	---	---	---	---	---	---	---	---	---	---	---	---	
---	N XXXXXX.XX	E XXXXXX.XX									---	---	---	---	---	---	---	---	---	---	---	---	---	
---	N XXXXXX.XX	E XXXXXX.XX									---	---	---	---	---	---	---	---	---	---	---	---	---	
---	N XXXXXX.XX	E XXXXXX.XX									---	---	---	---	---	---	---	---	---	---	---	---	---	
---	N XXXXXX.XX	E XXXXXX.XX									---	---	---	---	---	---	---	---	---	---	---	---	---	
---	N XXXXXX.XX	E XXXXXX.XX									---	---	---	---	---	---	---	---	---	---	---	---	---	
---	N XXXXXX.XX	E XXXXXX.XX									---	---	---	---	---	---	---	---	---	---	---	---	---	
---	N XXXXXX.XX	E XXXXXX.XX									---	---	---	---	---	---	---	---	---	---	---	---	---	
---	N XXXXXX.XX	E XXXXXX.XX									---	---	---	---	---	---	---	---	---	---	---	---	---	
---	N XXXXXX.XX	E XXXXXX.XX									---	---	---	---	---	---	---	---	---	---	---	---	---	
---	N XXXXXX.XX	E XXXXXX.XX									---	---	---	---	---	---	---	---	---	---	---	---	---	

NOTES:

1. SIGN ID:
EXAMPLE 1: SR18R-001
EXAMPLE 2: STA5-001



2. THE ARROWS SHOULD BE ORIENTED TO APPROXIMATE THE DIRECTION OF TURN. GENERALLY, ORIENTING THE ARROWS IN INCREMENTS OF 22.5 DEGREES (0, 22.5, 45, 67.5, AND 90 DEGREES) SHOULD BE SUFFICIENT FOR MOST SIGNS. ARROW SHALL MATCH TAXIWAY DIRECTIONS WITHIN PLUS OR MINUS 5 DEGREES.

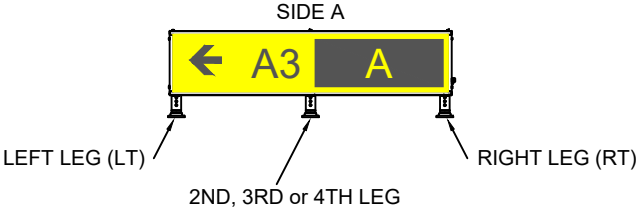


3. THE NUMBER OF MODULES INDICATED IS AN ESTIMATE ONLY FOR BID PURPOSES. ASSUME 2 CHARACTERS PER MODULE; 1'S, DOTS, DASHES, AND MESSAGE SEPARATORS CAN BE EXCEPTIONS WHERE 3 CHARACTERS MAY FIT IN A MODULE. ACTUAL NUMBER OF MODULES/WIDTH TO BE USED FOR EACH SIGN WILL BE DETERMINED BY THE SIGN MANUFACTURER.

SIGN LENGTHS				
NUMBER OF MODULES	SIZE 1	SIZE 2	SIZE 3	SIZE 4
1	2.5'	3'	3.5'	4'
2	5'	6'	7'	
3	7.5'	9'	10.5'	
4	10'	12'	14'	

SIGN LENGTH NOTES:
1. SIGN LENGTHS MAY VARY BASED ON MANUFACTURER.
2. CONFIRM LENGTH WITH MANUFACTURER PRIOR TO BID AND ADJUST FOUNDATION ACCORDINGLY.

4. FACING FRONT PANEL (**SIDE A**), INDICATE WHICH SIGN LEG THE POWER WILL ENTER FROM.



FOR LED CONVERSION KIT TO CONVERT FLUORESCENT OR HALOGEN TO AN LED SOURCE, COORDINATE KIT COMPATIBILITY AND ISOLATION TRANSFORMER CHANGES WITH OEM MANUFACTURER PRIOR TO ORDERING.

INSTRUCTIONS ON HOW TO USE AND EDIT THE "AIRFIELD SIGN SCHEDULE" TEMPLATE

AIRFIELD SIGN SCHEDULE																								
SIGN ID (NOTE 1)	LOCATION		SIGN LEGEND								TYPE (SEE SHEET 2)		ARROW ORIENTATION (NOTE 2)	SIZE	MODULES SEE (NOTE 3)	STYLE	CLASS	MODE	POWER LEG (NOTE 4)	WORK DESCRIPTION	MANUFACTURER INFORMATION FOR LED CONVERSION KIT AND PANEL REPLACEMENT	BID or ALT	PHASE	
	LATITUDE	LONGITUDE	FRONT (SIDE A)				BACK (SIDE B)																	
			1	2	3	4	1	2	3	4	FRONT	BACK												
ILS_15	N 38.8951	E 77.0364		ILS								R	Y	---	2	1	---	II	2	L	NEW L-858(L) GUIDANCE SIGN ON EXISTING SIGN FOUNDATION	ADB SAFEGATE	BID	1

DOUBLE CLICK TEXT TO PULL UP ATTRIBUTE EDITOR:
FILL IN EACH FIELD - CLICK OK.
COPY BLOCK & REPEAT AS NECESSARY FOR EACH SIGN.

YOU CAN - ALSO USE THE 'BURST' COMMAND ON THESE BLOCKS.
THIS WILL EXPLODE EACH LINE TO SIMPLE TEXT.
EACH ELEMENT CAN THEN BE EDITED WITH 'DDEDIT' COMMAND.

COPY & PASTE DEPICTIONS BELOW TO HELP SHOW
WHAT SIGN SHOULD LOOK LIKE. SOME PANELS HAVE
EDITABLE ATTRIBUTES - DOUBLE CLICK OR OPEN
EDITOR WITH 'DDEDIT' COMMAND.

Enhanced Attribute Editor

Block: SIGN_SCHED_LINE
Tag: ITEM_#
Select block

AttributeText OptionsProperties

Tag	Prompt	Value
ITEM_#		--
SIGN_ID		--
LOC_LAT		XXXXXX.XX
LOC_LONG		XXXXXX.XX
TYP_FNT		--
TYP_BK		--
ARW_ANGLE		--
SGN_SIZE		--
MODULES		--
STYLE		--
CLASS		--
MODE		--
ISO_TX_SZ		--
PWR_LEG		--
WORK_DESC		--
CKT_ID		--
CKT_STEPS		--
CKT_DESC		--
CONV_KIT		--
NOTES		----
BID-ALT		--
PHASE		--

Value: --

ApplyOKCancelHelp

SIGN PANEL TYPES:					
TYPE	ABBRV.	PURPOSE	LEGEND COLOR	BACKGROUND COLOR	i.e.
L-858Y	Y	DIRECTION, DESTINATION & BOUNDARY	BLACK	YELLOW	A →
L-858R	R	MANDATORY	WHITE w/ BLACK OUTLINE	RED	ILS
L-858L	L	RUNWAY / TAXIWAY LOCATION	YELLOW	BLACK w/ YELLOW BORDER	A
L-858B	B	RUNWAY DISTANCE REMAINING	WHITE	BLACK	7
L-858H	H	1/2 RUNWAY DISTANCE REMAINING	WHITE	BLACK	7

L-858YSAMPLES

A ↑

↑ A

A ↗

↗ A

A →

→ A

A ↘

↘ A

A ↓

↓ A

A ↙

↙ A

A ←

← A

A ↖

↖ A

A (1 MOD)

B (2 MOD)

L-858LSAMPLES

A

C

B

D

OTHER SAMPLES

BLANK PANEL

RUNWAY END (2 MOD)

L-858RSAMPLES

ILS

36L

APCH

THESE HAVE LEFT AND RIGHT JUSTIFIED TEXT.

L-858BSAMPLES

1

2

3

4

5

6

7

8

9

10

DOUBLE CLICK TEXT TO PULL UP ATTRIBUTE EDITOR:
COPY BLOCK & REPEAT AS NECESSARY FOR EACH SIGN.

REV LEVEL	ECO NUMBER	REVISION HISTORY DESCRIPTIONS	DRAWN BY	REV DATE
----	----			
----	----			
----	----			
----	----			
----	----			