

AIRFIELD SIGN SCHEDULE

AIRFIELD SIGN SCHEDULE																								
SIGN ID (NOTE 1)	LOCATION		SIGN LEGEND								TYPE (NOTE 2)		ARROW ORIENTATION (ANGLE) (NOTE 3)	SIZE	STYLE	MODULES SEE (NOTE 4)	ISOLATION TRANSFORMER SIZE	POWER LEG (NOTE 6)	WORK DESCRIPTION	CIRCUIT INFORMATION			CONV. KIT (NOTE 7)	NOTES & MANUFACTURER INFORMATION
	LATITUDE	LONGITUDE	FRONT (LEFT TO RIGHT)				BACK (LEFT TO RIGHT)				FRONT	BACK								ID	STEPS	DESCRIPTION		
			1	2	3	4	1	2	3	4														
--	N XXXXXX.XX	E XXXXXX.XX	A	ILS				A			L/R	R/L	--	3	3	2	100W	LT	--	18R1	5	18R EDGE	NO	---
--	N XXXXXX.XX	E XXXXXX.XX	A	18 R					A		--	--	--	--	--	--	--	--	--	--	--	--	--	---
--	N XXXXXX.XX	E XXXXXX.XX	L								--	--	--	--	--	--	--	--	--	--	--	--	--	---
--	N XXXXXX.XX	E XXXXXX.XX	Y	18 R					Y		--	--	--	--	--	--	--	--	--	--	--	--	--	---
--	N XXXXXX.XX	E XXXXXX.XX		Y							--	--	--	--	--	--	--	--	--	--	--	--	--	---
--	N XXXXXX.XX	E XXXXXX.XX	A5	ILS				A5			--	--	--	--	--	--	--	--	--	--	--	--	--	---
--	N XXXXXX.XX	E XXXXXX.XX		A5							--	--	--	--	--	--	--	--	--	--	--	--	--	---
--	N XXXXXX.XX	E XXXXXX.XX	A5	36 L					A5		--	--	--	--	--	--	--	--	--	--	--	--	--	---
--	N XXXXXX.XX	E XXXXXX.XX	Y	36 L					Y		--	--	--	--	--	--	--	--	--	--	--	--	--	---
--	N XXXXXX.XX	E XXXXXX.XX	A5	36L APCH							--	--	--	--	--	--	--	--	--	--	--	--	--	---
--	N XXXXXX.XX	E XXXXXX.XX	A	ILS				A			--	--	--	--	--	--	--	--	--	--	--	--	--	---
--	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 NUMBERING ID SCHEDULE:  
EXAMPLE 1: SR18R-001  
EXAMPLE 2: STA5-001

SIGN ID	LOCATION	
	LATITUDE	LONGITUDE
SR18R-001	N 445734.83	E 2688716.70

UNIQUE #

RWY / TWY DESIGNATION

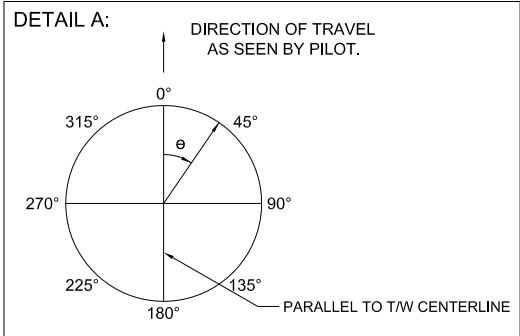
R = RUNWAY  
T = TAXIWAY

SIGN

2. SIGN PANEL TYPES:

TYPE	
FRONT	BACK
L/R	L/Y

3. THE ANGLE OF THE ARROW FOR THE SIGN IS GIVEN ACCORDING TO THE CONVENTION AS SEEN IN DETAIL A. ANGLE IN PARENTHESIS DENOTES ARROW ANGLE IF NOT IN 0°, 90°, 180° or 270°.



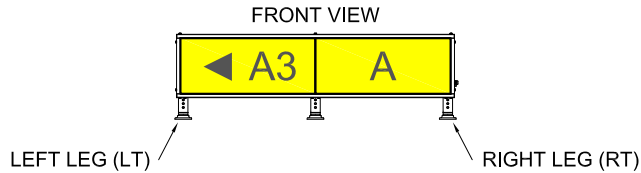
4. THE NUMBER OF MODULES INDICATED IS AN ESTIMATE ONLY FOR BID PURPOSES. ACTUAL NUMBER OF MODULES/WIDTH TO BE USED FOR EACH SIGN WILL BE DETERMINED BY THE SIGN MANUFACTURER.

SIGN LENGTHS	
NUMBER OF MODULES	APPROXIMATE LENGTH (FEET)
1	8'
2	12'
3	15'
4	18'

SIGN LENGTH NOTES:

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

5. EXISTING ISOLATION TRANSFORMER TO BE REUSED, PROVIDE NEW LAMPS.  
6. FACING FRONT PANEL, INDICATE WHICH FRANGIBLE COUPLING (SIGN LEG) THE POWER WILL EXIT/ENTER FROM.



7. PROVIDE CONVERSION KIT TO ENSURE PROPER OPERATION WHEN CONNECTED TO A STYLE 3 (5 STEP) CIRCUIT. COORDINATE WITH MANUFACTURER PRIOR TO ORDERING.



P.O. Box 30829  
977 Gahanna Parkway  
Columbus, OH 43230

Tel: (614) 861-1304  
Fax: (614) 864-2069

Information contained on this drawing is to be used expressly in accordance with the purpose for which it was submitted. Any disclosure of this information is strictly prohibited except as ADB SAFEGATE may otherwise agree in writing. Copyright © 2017 ADB SAFEGATE.

CONTROLLED COPY

Unauthorized duplication of this document in whole or part is prohibited. Initialed in RED ink below indicates authorized copy.

INITIAL & DATE:

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

DRAWING TITLE:

AIRFIELD LIGHTING SIGN SCHEDULE  
SCHEDULE TEMPLATE - MODIFY AS REQUIRED  
PAGE 1

DRAWN BY:

ASSOCIATED DRAWINGS:

SCALE:

DRAWN DATE:

xx XXX xx

DRAWING NUMBER:

N/A

SHEET NUMBER:

REV.

SIGN BEST PRACTICE

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

AIRFIELD SIGN SCHEDULE																								
SIGN ID (NOTE 1)	LOCATION		SIGN LEGEND								TYPE (NOTE 2)		ARROW ORIENTATION (ANGLE) (NOTE 3)	SIZE	STYLE	MODULES SEE (NOTE 4)	ISOLATION TRANSFORMER SIZE	POWER LEG (NOTE 6)	WORK DESCRIPTION	CIRCUIT INFORMATION			CONV. KIT (NOTE 7)	NOTES & MANUFACTURER INFORMATION
	LATITUDE	LONGITUDE	FRONT (LEFT TO RIGHT)				BACK (LEFT TO RIGHT)													ID	STEPS	DESCRIPTION		
			1	2	3	4	1	2	3	4	FRONT	BACK												
--	N XXXXXX.XX	E XXXXXX.XX	A	ILS			TTTTT	A			--	--	--	--	--	--	--	--	--	--	--	--	---	

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.

Enhanced Attribute Editor

Block: SIGN\_SCHED\_LINE  
Tag: SIGN\_ID

Select block

Attribute

Text Options

Properties

Tag	Prompt	Value
SIGN_ID		SR18R-001
LOC_LAT		XXXXXX.XX
LOC_LONG		XXXXXX.XX
TYP_FNT		L/R
TYP_BK		L/Y
ARW_ANGLE		--
SGN_SIZE		3
STYLE		3
MODULES		2
ISO_TX_SZ		100W
WORK_DESC		NEW SIGN, NEW FOUNDA...
CKT_ID		18R
CKT_STEPS		5
CKT_DESC		18R-36L EDGE
CONV_KIT		NO
NOTES		---

Value: SR18R-001

Apply

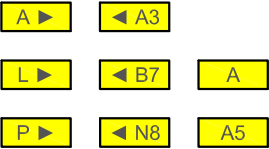
OK

Cancel

Help

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

L-858Y	SAMPLES
--------	---------



L-858R	SAMPLES
--------	---------



THESE HAVE LEFT AND RIGHT JUSTIFIED TEXT.

L-858L	SAMPLES
--------	---------



L-858B	SAMPLES
--------	---------



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



P.O. Box 30829  
977 Gahanna Parkway  
Columbus, OH 43230

Tel: (614) 861-1304  
Fax: (614) 864-2069

Information contained on this drawing is to be used expressly in accordance with the purpose for which it was submitted. Any disclosure of this information is strictly prohibited except as ADB SAFEGATE may otherwise agree in writing. Copyright © 2017 ADB SAFEGATE.

CONTROLLED COPY

Unauthorized duplication of this document in whole or part is prohibited. Initialed in RED ink below indicates authorized copy.

INITIAL & DATE:

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

DRAWING TITLE:  
AIRFIELD LIGHTING SIGN SCHEDULE  
EXAMPLES - HOW TO - NOTES  
PAGE 2

DRAWN BY:	ASSOCIATED DRAWINGS:	SCALE: N/A
DRAWN DATE: xx XXX xx		SHEET NUMBER:
DRAWING NUMBER:	SIGN BEST PRACTICE	
		REV.