


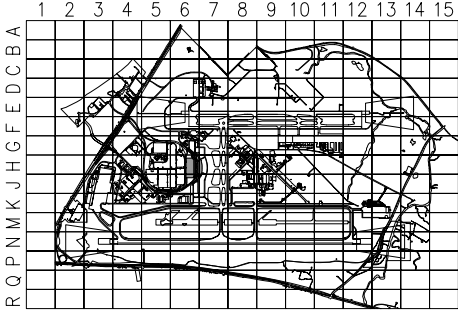
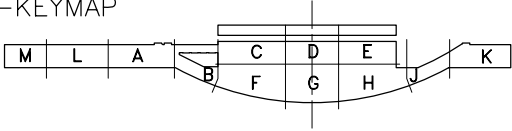


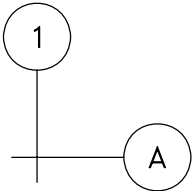
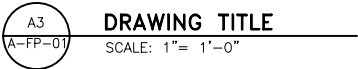




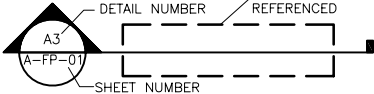
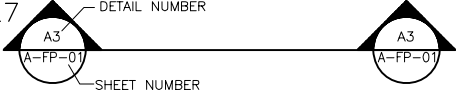
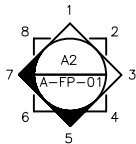
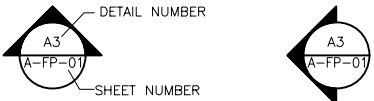


GENERAL SYMBOLS

BLOCK	SYMBOL	DESCRIPTION	LAYER
ABIA_LOGO		ABIA LOGO W/ TEXT	G-ANNO-SYMB
	Austin-Bergstrom International Airport		
ABIA_LOGO2		ABIA LOGO	G-ANNO-SYMB
COA_LOGO		CITY OF AUSTIN LOGO	G-ANNO-SYMB
C-KEYMAP		SITE KEYMAP	G-ANNO-SYMB
*A-KEYMAP		TERMINAL KEYMAP	G-ANNO-SYMB
*ABIA-PROJNA		TRUE NORTH ARROW	G-ANNO-SYMB
TRUE-NORTH		PLAN NORTH ARROW	G-ANNO-SYMB
NOTE: * BLOCKS SHOWN AT HALF-SCALE			

GENERAL SYMBOLS

BLOCK	SYMBOL	DESCRIPTION	LAYER
G-SEC20		COLUMN GRID INDICATOR	S-GRID-EXTR S-GRID-INTR
G-SEC21		DRAWING BLOCK TITLE, TYPICAL	G-ANNO-TITL
G-SEC22		DRAWING BLOCK TITLE, TYPICAL (2-LINE TEXT)	G-ANNO-TITL
G-SEC23		DRAWING DETAIL MARKER	G-ANNO-TITL
G-SEC24		SECTION INDICATOR	G-ANNO-LABL
G-SEC25		DETAIL INDICATOR, DASHED CIRCLE	G-ANNO-LABL
G-SEC26		SECTION INDICATORS FOR PARTIAL PARTIAL BUILDING, TYPICAL	G-ANNO-LABL
G-SEC27		BUILDING SECTION	G-ANNO-LABL
G-SEC28		ELEVATION INDICATOR, INTERIOR	G-ANNO-LABL
G-SEC29		ELEVATION INDICATOR, EXTERIOR	G-ANNO-LABL

NOTE:
BLOCKS SHOWN AT HALF-SCALE

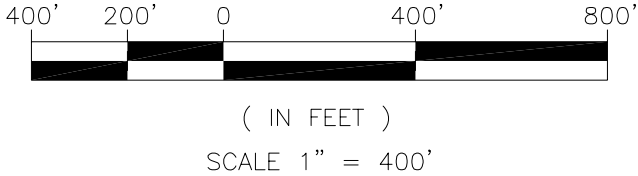
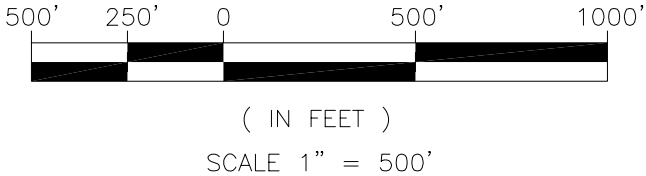
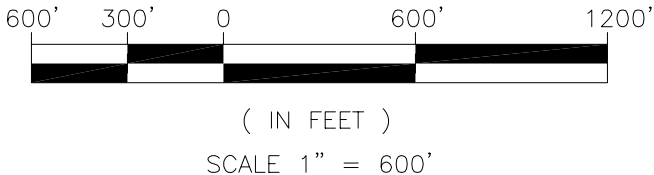
GENERAL SYMBOLS

BLOCK	SYMBOL		LAYER
C-S001	 <p>(IN FEET) SCALE 1" = 1'</p>	GRAPHIC SCALE	G-ANNO-SYMB
C-S002	 <p>(IN FEET) SCALE 1" = 2'</p>	GRAPHIC SCALE	G-ANNO-SYMB
C-S005	 <p>(IN FEET) SCALE 1" = 5'</p>	GRAPHIC SCALE	G-ANNO-SYMB
C-S010	 <p>(IN FEET) SCALE 1" = 10'</p>	GRAPHIC SCALE	G-ANNO-SYMB
C-S020	 <p>(IN FEET) SCALE 1" = 20'</p>	GRAPHIC SCALE	G-ANNO-SYMB
C-S030	 <p>(IN FEET) SCALE 1" = 30'</p>	GRAPHIC SCALE	G-ANNO-SYMB

GENERAL SYMBOLS

BLOCK	SYMBOL		LAYER
C-S040	<p>(IN FEET) SCALE 1" = 40'</p>	GRAPHIC SCALE	G-ANNO-SYMB
C-S050	<p>(IN FEET) SCALE 1" = 50'</p>	GRAPHIC SCALE	G-ANNO-SYMB
C-S060	<p>(IN FEET) SCALE 1" = 60'</p>	GRAPHIC SCALE	G-ANNO-SYMB
C-S100	<p>(IN FEET) SCALE 1" = 100'</p>	GRAPHIC SCALE	G-ANNO-SYMB
C-S200	<p>(IN FEET) SCALE 1" = 200'</p>	GRAPHIC SCALE	G-ANNO-SYMB
C-S300	<p>(IN FEET) SCALE 1" = 300'</p>	GRAPHIC SCALE	G-ANNO-SYMB

GENERAL SYMBOLS

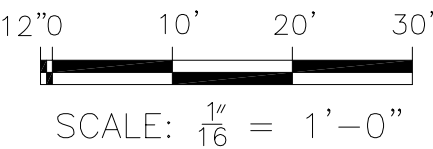
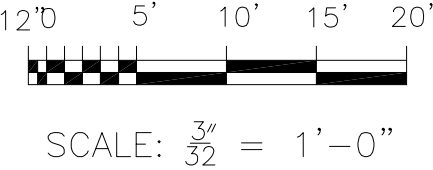
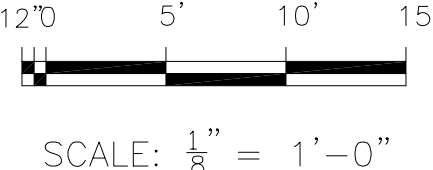
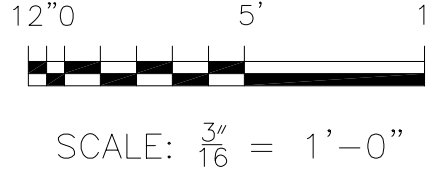
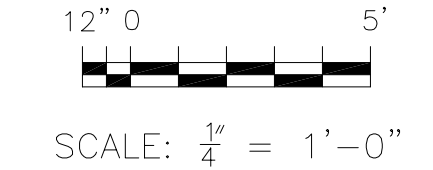
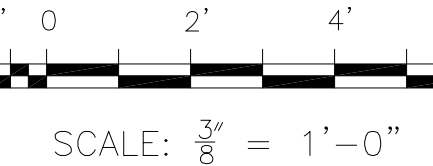
<u>BLOCK</u>	<u>SYMBOL</u>	<u>LAYER</u>
C-S400	 <p>(IN FEET) SCALE 1" = 400'</p>	GRAPHIC SCALE G-ANNO-SYMB
C-S500	 <p>(IN FEET) SCALE 1" = 500'</p>	GRAPHIC SCALE G-ANNO-SYMB
C-S600	 <p>(IN FEET) SCALE 1" = 600'</p>	GRAPHIC SCALE G-ANNO-SYMB

AIRCRAFT SYMBOLS

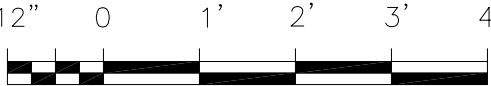

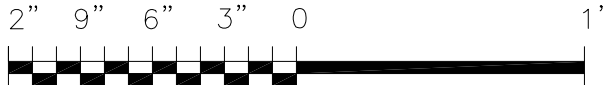
BLOCK

SYMBOL

LAYER

A-S1_16	 <p>12"0 10' 20' 30'</p> <p>SCALE: $\frac{1''}{16} = 1'-0''$</p>	GRAPHIC SCALE	G-ANNO-SYMB
A-S3_32	 <p>12"0 5' 10' 15' 20'</p> <p>SCALE: $\frac{3''}{32} = 1'-0''$</p>	GRAPHIC SCALE	G-ANNO-SYMB
A-S1_8	 <p>12"0 5' 10' 15'</p> <p>SCALE: $\frac{1''}{8} = 1'-0''$</p>	GRAPHIC SCALE	G-ANNO-SYMB
A-S3_16	 <p>12"0 5' 10'</p> <p>SCALE: $\frac{3''}{16} = 1'-0''$</p>	GRAPHIC SCALE	G-ANNO-SYMB
A-S1_4	 <p>12"0 5'</p> <p>SCALE: $\frac{1''}{4} = 1'-0''$</p>	GRAPHIC SCALE	G-ANNO-SYMB
A-S3_8	 <p>12"0 2' 4' 6'</p> <p>SCALE: $\frac{3''}{8} = 1'-0''$</p>	GRAPHIC SCALE	G-ANNO-SYMB

GENERAL SYMBOLS

BLOCK	SYMBOL		LAYER
A-S1_2	 <p>SCALE: $\frac{1''}{2} = 1'-0''$</p>	GRAPHIC SCALE	G-ANNO-SYMB
A-S3_4	 <p>SCALE: $\frac{3''}{4} = 1'-0''$</p>	GRAPHIC SCALE	G-ANNO-SYMB
A-S1-5	 <p>SCALE: $1\frac{1''}{2} = 1'-0''$</p>	GRAPHIC SCALE	G-ANNO-SYMB
HVSCL	<p>SCALE:</p> <p>HORIZ.: 1"= X'</p> <p>VERT. : 1"= X'</p>	HORIZONTAL & VERTICAL SCALE	G-ANNO-SYMB
PIDATA	<p>P.I. = X</p> <p>P.C. = X</p> <p>P.T. = X</p> <p>Δ = X'X'X'</p> <p>D = X</p> <p>R = X'</p> <p>T = X'</p> <p>L = X'</p>	GRAPHIC SCALE	G-ANNO-SYMB