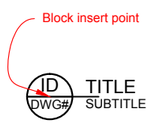
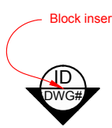
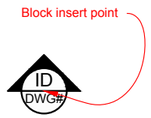


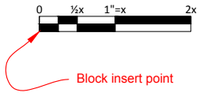
NAME: 014200-26 Section-Detail Tile
DESCRIPTION: Title for sections or details
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches-Annotative



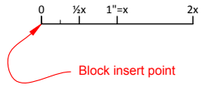
NAME: 014200-78 Section Down
DESCRIPTION: Section symbol
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches-Annotative



NAME: 014200-78 Section Up
DESCRIPTION: Section symbol
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches-Annotative



NAME: Scale_B2
DESCRIPTION: Bar scale with 2 subunits
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches



NAME: Scale_L2
DESCRIPTION: Line scale with 2 subunits
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches

Block insert at 0,0

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NAME: SBU-Cover
DESCRIPTION: SBU language for cover
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches

Block insert at 0,0

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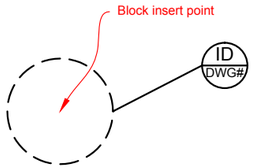
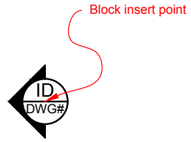
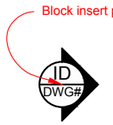
NAME: SBU-Page
DESCRIPTION: SBU language for pages
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches



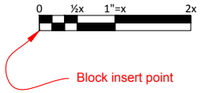
NAME: 014200-20 Detail Reference
DESCRIPTION: Reference to detail-explode to change dashed circle size
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches-Annotative



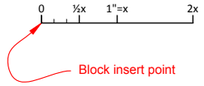
NAME: 014200-78 Section Left
DESCRIPTION: Section symbol
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches-Annotative



NAME: 014200-78 Section Right
DESCRIPTION: Section symbol
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches-Annotative



NAME: Scale_B3
DESCRIPTION: Bar scale with 3 subunits
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches



NAME: Scale_L3
DESCRIPTION: Line scale with 3 subunits
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches

Block insert at 0,0

Contractor's Name
IBWC CONTRACTOR NAME

Enter Contract & Task Order Number
IBWC CONTRACT/TASK ORDER

Contractor or Manufacturer's Name
DESIGNED BY

NAME: IBWC Signature Block-Contractor
DESCRIPTION: Signature Block
LAYER: G-ANNO-TTLB
BLOCK UNITS: Inches

Block insert at 0,0

Designer
DESIGNED

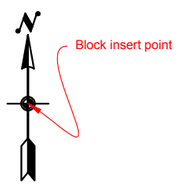
Draft/Technician
DRAWN

Peer Reviewer/Checker
CHECKED

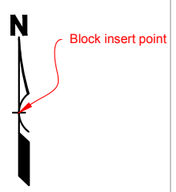
Team Leader or Principal Designer
TECHNICAL APPROVAL

Administrative Approver
ADMIN APPROVAL

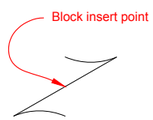
NAME: IBWC Signature Block-In House
DESCRIPTION: Signature Block
LAYER: G-ANNO-TTLB
BLOCK UNITS: Inches



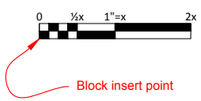
NAME: North Arrow1
DESCRIPTION: North indicator
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches-Annotative



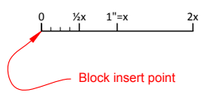
NAME: North Arrow2
DESCRIPTION: North indicator
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches-Annotative



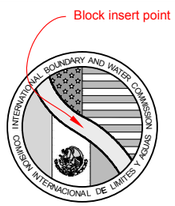
NAME: Break
DESCRIPTION: Break symbol
LAYER: G-ANNO-DIMS
BLOCK UNITS: Inches-Annotative



NAME: Scale_B4
DESCRIPTION: Bar scale with 4 subunits
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches

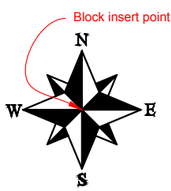


NAME: Scale_L4
DESCRIPTION: Line scale with 4 subunits
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches

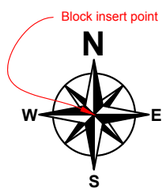


NAME: IBWC Logo B&W
DESCRIPTION: Black & white IBWC logo
LAYER: G-ANNO-TTLB-LOGO
BLOCK UNITS: Inches

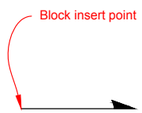
NAME: IBWC Logo Color
DESCRIPTION: Color IBWC logo
LAYER: G-ANNO-TTLB-LOGO
BLOCK UNITS: Inches



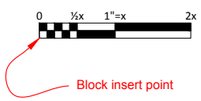
NAME: North Rose1
DESCRIPTION: North indicator
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches-Annotative



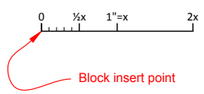
NAME: North Rose2
DESCRIPTION: North indicator
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches-Annotative



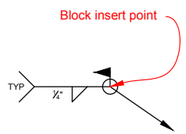
NAME: Flow_Direction
DESCRIPTION: Indicates direction of water flow
LAYER: G-ANNO-NOTE
BLOCK UNITS: Inches-Annotative



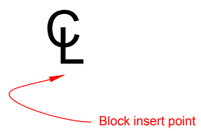
NAME: Scale_B5
DESCRIPTION: Bar scale with 5 subunits
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches



NAME: Scale_L5
DESCRIPTION: Line scale with 5 subunits
LAYER: G-ANNO-SYMB
BLOCK UNITS: Inches



NAME: Weld
DESCRIPTION: Base symbol-explode and edit to use
LAYER: G-ANNO-NOTE
BLOCK UNITS: Inches-Annotative



NAME: 010000-06 Centerline
DESCRIPTION: Centerline symbol
LAYER: G-ANNO-CL
BLOCK UNITS: Inches-Annotative

Block insert at 0,0

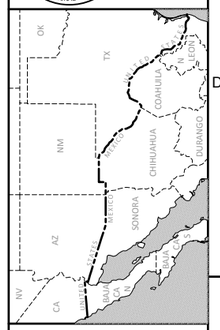
Use of this block is optional

NAME: Draft
DESCRIPTION: Stamp to note draft drawing
LAYER: G-ANNO-NOTE
BLOCK UNITS: Inches

NOTES:

1. These are examples of USIBWC standard symbols. Symbols are shown for reference only and are often not shown to true scale.
2. Use industry standard symbols for items not provided here.
3. See USIBWC Drawing and CAD Standards for complete guidelines on creating drawings for USIBWC projects.
4. IBWC symbols are contained in file Blocks.zip.
5. Welding symbols shall be per American Welding Society (AWS) A2.4, Standard Symbols for Welding, Brazing, and Nondestructive Examination. USIBWC symbol "weld" provides the starting point for creating the required welding symbol.

International Boundary & Water Commission
United States Section



INTERNATIONAL BOUNDARY AND WATER COMMISSION
UNITED STATES AND MEXICO
UNITED STATES SECTION

FOR USE ON ALL USIBWC PROJECTS

STANDARD DRAWING

DRAWING LAYOUTS

STANDARD DRAWING

REV NO	SIGNATURE OF DESIGNER AND DATE	DESCRIPTION OF REVISION

Andrea Glover, PE
DESIGNED

Andrea Glover
DRAWN

CHECKED

TECHNICAL APPROVAL

ADMIN APPROVAL

USIBWC HQ-ESD 04-23-2018

SYMBOLS

SOLICITATION/RFP NUMBER
N/A

CONTRACT NUMBER
N/A

26465

CAD Filename
SD-26465 USIBWC Symbols.dwg

SheetSet Name
####

Plot Style Table Name
IBWC_Color.ctb

Plot Scale
0.5:1

Paper Size
ANSI Full Bleed B (17.00 X 11.00 Inches)

Plot Device
DWG To PDF.pc3

Date and Time Plotted
4/24/2018 7:33 AM

Date Last Saved
4/24/2018 7:31 AM

AutoCAD Version
20.0s (LMS Tech)

IBWC Border V20170817