

Frozen HYDR_Frozen 0/0/0	-----
General Notes HYDR_General-Notes 0/0/1	----- Text
Headwalls HYDR_Headwalls 0/0/1	-----
Hydraulic Grade Line HYDR_HGL 1/0/2	-----
Inlets HYDR_Inlets 0/0/1	-----
Irrigation HYDR_Irrigation 0/0/1	-----
Manholes HYDR_Manhole 0/0/1	----- ????
Miscellaneous Hydraulic Data HYDR_Miscellaneous 0/0/1	----- Text, Lines & Symbols
Concrete Pipes HYDR_PIPES_Concrete 0/0/1	-----
Existing Pipes HYDR_PIPES_Existing 0/0/0	-----
Metal Pipes HYDR_PIPES_Metal 0/0/1	-----
Other Pipes HYDR_PIPES_Other 0/0/1	-----
ThermoPlastic Pipes HYDR_PIPES_ThermoPlastic 0/0/1	-----
Profile, Existing Pipes HYDR_PROFILE_Pipes-Existing 0/0/0	-----
Profile, Proposed Pipes HYDR_PROFILE_Pipes-Proposed 0/0/1	-----
Existing Structure HYDR_PROFILE_Structure-Existing 0/0/0	-----
Proposed Structure HYDR_PROFILE_Structure-Proposed 0/0/1	-----
Pump Station HYDR_Pump-Station 0/0/1	----- ????

RipRap HYDR_RipRap 0/0/1	-----
Siphons HYDR_Siphons 0/0/1	-----
Storage Facilities HYDR_Storage-Facilities 0/0/1	-----
Existing Structures HYDR_STRUC_Structure-Existing 0/0/0	-----
SubSurface Drains HYDR_Subsurface-Drains 0/0/1	-----
Text HYDR_Text 0/0/1	----- Text
Wildlife Crossing HYDR_Wildlife-Crossing 0/0/1	-----
Wingwalls HYDR_Wingwall 0/0/1	-----
Active Points STRUC_MINOR_Active-Point 14/0/5	----- ????
STRUC_MINOR_Anno-Large-Print 0/0/0	----- ????
STRUC_MINOR_Anno-Sheet 0/0/0	----- ????
STRUC_MINOR_Anno-Small-Print 0/0/0	----- ????
Detail Centerline STRUC_MINOR_Dtlctrln 4/7/2	-----
General Notes STRUC_MINOR_General-Notes 0/0/0	----- Text
Ground Line STRUC_MINOR_Ground-Line 8/2/2	-----
Hidden Lines STRUC_MINOR_Hidden-Line 0/5/1	-----
Index Contours STRUC_MINOR_Idxcontr 26/0/2	-----

Intermediate Contours STRUC_MINOR_Intcontr 30/0/0	-----
Object Lines STRUC_MINOR_Object-Line 0/0/3	-----
Pattern STRUC_MINOR_Pattern 10/0/0	-----
Phantom Lines STRUC_MINOR_Phtline 11/6/1	-----
Rebar STRUC_MINOR_Rebar 6/0/0	-----
Roadway Centerline STRUC_MINOR_Roadway-Center-Lines 8/7/1	-----

Linestyles or Cells represented by ??? have not been developed and will be available with a future release.

SYMBOLGY KEY	
Description	
Level Name	
Color/LineStyle or Cell/ Weight	

REVISIONS								
NO.	DATE	BY	NO.	DATE	BY	NO.	DATE	BY

SCALES SHOWN ARE FOR 11" X 17" PRINTS ONLY
CADD FILE NAME: C_BRDG_HYDR_STRUC.dgn
DRAWING DATE:

IDAHO TRANSPORTATION DEPARTMENT

 BOISE IDAHO

ASSISTANT CHIEF ENGINEER (DEVELOPMENT)
 CHIEF ENGINEER

STANDARD DRAWING
 BRIDGE, HYDRAULICS & STRUCTURES

English
 STANDARD DRAWING NO.
 S-1-C-2
 SHEET 2 OF 2

NOT APPROVED
 PRELIMINARY
 FOR CONSTRUCTION