

MicroStation Drawing Names

MicroStation drawing names will begin with the **Project Number** followed by the **Drawing Code**. The tables below show Drawing Codes. For example; *12345ALI.DGN* would contain Alignment data for project 12345.

Bridge Cut Sheet Drawings

Drawing Code	Description
A-Abut	Abutment A Masonry (formerly AAM)
A-Foot	Footing A Masonry (formerly FAM)
A-Rebar	Abutment A Reinforcement (formerly AAR)
A-ReFoot	Footing A Reinforcement (formerly FAR)
A-ReWings	Abutment A Wings Reinforcement
A-Wings	Abutment A Wings
B-Abut	Abutment B Masonry (formerly ABM)
B-Foot	Footing B Masonry (formerly FBM)
Borings	Borings (formerly BOR)
Bor-Req	Boring Request (formerly BRQ)
BrDetour	Bridge Detour
B-Rebar	Abutment B Reinforcement (formerly ABR)
B-ReFoot	Footing B Reinforcement (formerly FBR)
B-ReWings	Abutment B Wings Reinforcement
BrNotes	Bridge Notes
B-Wings	Abutment B Wings
BX-Deck	Box Deck (formerly BXD)
BX-Detls	Box Details (formerly BDT)

Drawing Code	Description
BX-Foot	Box Footing (formerly BXF)
BX-ReDeck	Box Deck Reinforcement
BX-ReFoot	Box Footing Reinforcement
BX-ReWall	Box Walls Reinforcement
BX-ReWings	Box Wings Reinforcement (formerly BXR)
BX-Walls	Box Walls (formerly BXW)
BX-Wings	Box Wings Masonry (formerly BXM)
DeckBars	Deck Reinforcing (formerly DRE)
DeckDetls	Deck Details
DeckSect	Deck Section (formerly DXS)
Devl-View	Developed Views (formerly DEV)
FR-ALeg	Frame Leg A (formerly FLA)
FramePlan	Framing Plan (formerly FRA)
FR-BLeg	Frame Leg B (formerly FLB)
FR-Deck	Frame Deck (formerly FRD)
FR-Detls	Frame Details
FR-Foot	Frame Footing
FR-ReALeg	Frame Leg A Reinforcement
FR-ReBLeg	Frame Leg B Reinforcement
FR-ReDeck	Frame Deck Reinforcement
FR-ReFoot	Frame Footing Reinforcement
FR-ReWings	Frame Wings Reinforcement

Drawing Code	Description
FR-Wings	Frame Wings
Genplan	Genplan (formerly GNP)
Girder	Girder Layout and Details (formerly GLD)
Pier1	Pier 1 Masonry (formerly P1M)
Pier2	Pier 2 Masonry (formerly P2M)
Pre-Gen	Preliminary Genplan (formerly PGP)
Pre-Site	Preliminary Site Plan (formerly PSP)
QTY	Quantities
Re-Pier1	Pier 1 Reinforcement (formerly P1R)
Re-Pier2	Pier 2 Reinforcement (formerly P2R)
Shoes	Bridge Shoes
Siteplan	Siteplan (formerly STP)
SSDetls	Superstructure Details

Bridge Design Drawing

Drawing Code	Description
brd	Proposed Bridge Plan

Roadway Cut Sheet Drawings

Drawing Code	Description	Prefix for Model Names
crbplans	Curbing	CRB
drnplans	Drainage	DRN
detplans	Detour	DET
eroplans	Erosion Control	ERO
genplans	General	GEN
geoplans	Geotechnical	GEO
lndplans	Landscaping	LND
pvlplans	Pavement Layout	PVL
pvtplans	Pavement Marking	PVT
plplans	Property Layout	PL
rowplans	Right-of-Way Purchase	ROW
rwrplans	Right-of-Way Registry	RWR
shrplans	Shoreland	SHR
sgnplans	Signing	SGN
sigplans	Signalization	SIG
trfplans	Traffic Control	TRF
wetplans	Wetland	WET

Roadway Plan Drawings

Drawing Code	Description
air	Aerial Data
ali	Alignment
bor	Borings
borders	Generic Cut Sheet
clr	Final Design Color
ctr	Contours
div	Diversion (Formerly Detour)
edd	Existing Digitized Detail
edu	Existing digitized utilities
env	Environment
erd	Existing Digitized Right-of-Way
erl	Existing Right-of-Way Lines
ert	Existing Right-of-Way Text
erw	Existing Right-of-Way
exf	Field Check
exl	Excel Data
her	Hearing plan
hho	Informational Handout
lgy	Legacy Alignments
llc	Large location map
lnd	Landscaping

Drawing Code	Description
loc	Project Location Map
mth	Match lines
pcn	Proposed Contours
pdr	Proposed Drainage
pgr	Proposed guard-rail
ply	Proposed layout
pnt	Proposed notes
pro	Profiles (Roll Plan)
prw	Proposed Right-of-Way
psg	Proposed signalization
psn	Proposed signing
put	Proposed utilities
pvm	Proposed pavement markings
pwt	Proposed wet
pxb	Pictures - Bridge Design
pxe	Pictures - Bureau of Environment
pxh	Pictures - Highway Design
pxr	Pictures - Right of Way
pxt	Pictures - Bureau of Traffic
raster	Raster attachments other than pictures

Drawing Code	Description
ssd	superseded Detail
txt	Existing text
xs_mc##	Cross Sections
xsu	Cross-section Details