

CELL	DESCRIPTION	GROUP
B00001	Breakline linear pattern	linear pattern
B00002	Centerline linear pattern	linear pattern
B00003	Cut or match line linear pattern	linear pattern
B00004	Intermittent stream linear pattern	linear pattern
B00005	Natural ground linear pattern	linear pattern
B00006	Railroad linear pattern	linear pattern
B00007	Riprap linear pattern	linear pattern
B00008	Stream linear pattern	linear pattern
B00010	Aluminum hatch area pattern	area pattern
B00011	Concrete stipple area pattern	area pattern
B00012	Porous material area pattern	area pattern
B00013	Regular hatch area pattern	area pattern
B00014	Riprap area pattern	area pattern
B00015	Sand area pattern	area pattern
B00016	Steel hatch area pattern	area pattern
B00017	Wood grain area pattern	area pattern
B00020	Arrowhead, double	symbols
B00021	Arrowhead, single	symbols
B00022	Boring location	symbols
B00023	Butt weld symbol	symbols
B00024	Field weld symbol	symbols
B00025	Fillet weld symbol	symbols
B00026	Flow arrow	symbols
B00027	Ground symbol	symbols
B00028	North arrow	symbols
B00029	Railroad mile marker	symbols
B00030	Rock symbol	symbols
B00031	Section arrow	symbols
B00032	Addendum symbol for revision block	symbols
B00033	Addendum symbol for drawing placement	symbols
B00034	Construction change symbol for revision block	symbols
B00035	Construction change symbol for drawing placement	symbols
B00036	High water elevation symbol	symbols
B00040	In-house Design border	borders
B00041	In-house Planning border	borders
B00042	In-house Repairs border	borders

CELL	DESCRIPTION	GROUP
B00043	Consultant Design and Planning border	borders
B00050	Concrete median barrier, left	full scale objects
B00051	Curb, urban 6 in, left	full scale objects
B00052	Curb, urban 9 in, left	full scale objects
B00053	F-shape parapet, left	full scale objects
B00054	Sidewalk, 5 ft, left	full scale objects
B00055	Temporary concrete barrier	full scale objects
B00060	Retrofit rail, left	full scale objects
B00061	Temporary bridge rail, left	full scale objects
B00062	Type 1 rail and sidewalk, left	full scale objects
B00063	Type S1 railing, left	full scale objects
B00064	Type T1 railing, Class I, left	full scale objects
B00065	Type T1 railing, no Class I, left	full scale objects
B00070	Bolt elevation, 1" diameter	full scale objects
B00071	Bolt plan, 1" diameter	full scale objects
B00072	Drain, 6 inch diameter, left	full scale objects
B00073	Drainage scupper, left	full scale objects
B00074	Steel plate girder	full scale objects
B00075	Steel wide flange	full scale objects
B00076	Stud shear connector	full scale objects
B00090	36 inch PPC I beam	full scale objects
B00091	42 inch PPC I beam	full scale objects
B00092	48 inch PPC I beam	full scale objects
B00093	54 inch PPC I beam	full scale objects
B00094	63 inch PPC bulb T beam	full scale objects
B00095	72 inch PPC bulb T beam	full scale objects
B00100	11 x 48 inch PPC deck beam	full scale objects
B00101	11 x 52 inch PPC deck beam	full scale objects
B00102	17 x 36 inch PPC deck beam	full scale objects
B00103	17 x 48 inch PPC deck beam	full scale objects
B00104	21 x 36 inch PPC deck beam	full scale objects
B00105	21 x 48 inch PPC deck beam	full scale objects
B00106	27 x 36 inch PPC deck beam	full scale objects
B00107	27 x 48 inch PPC deck beam	full scale objects
B00108	33 x 36 inch PPC deck beam	full scale objects
B00109	33 x 48 inch PPC deck beam	full scale objects

CELL	DESCRIPTION	GROUP
B00110	42 x 36 inch PPC deck beam	full scale objects
B00111	42 x 48 inch PPC deck beam	full scale objects

Cell Name: B00001

Descrip: Breakline linear pattern



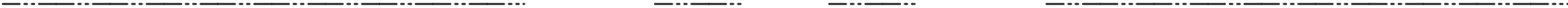
Cell Name: B00002

Descrip: Centerline linear pattern



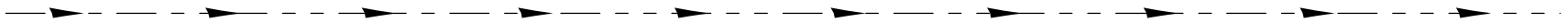
Cell Name: B00003

Descrip: Cut or match line linear pattern



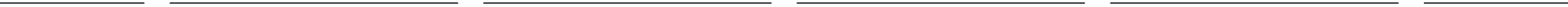
Cell Name: B00004

Descrip: Intermittent stream linear pattern



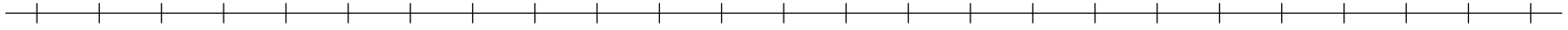
Cell Name: B00005

Descrip: Natural ground linear pattern



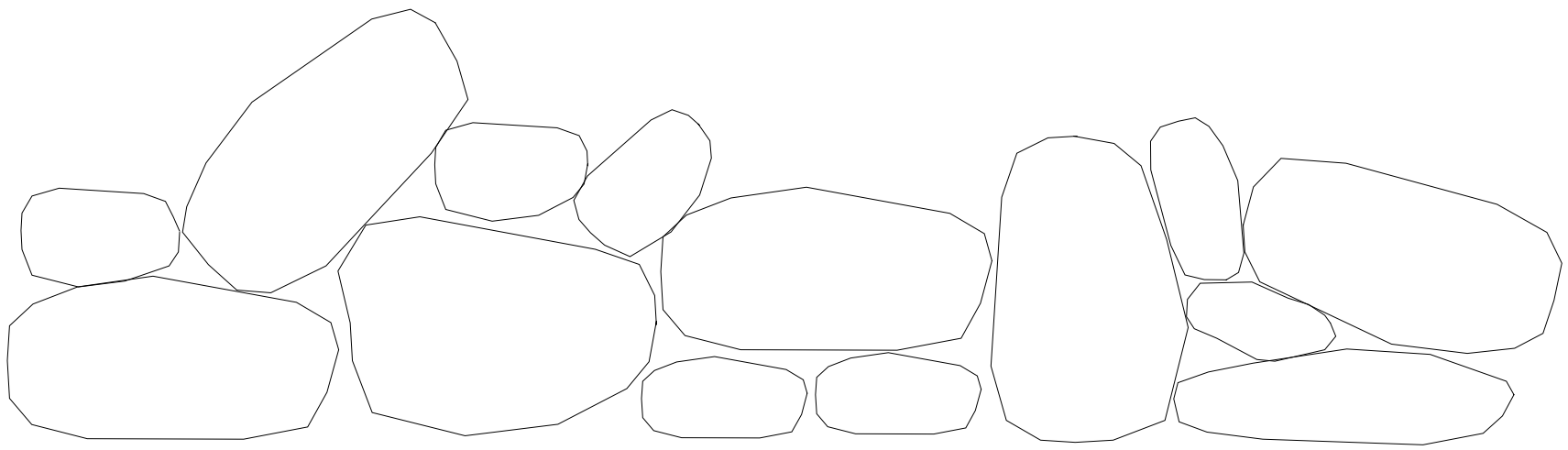
Cell Name: B00006

Descrip: Railroad linear pattern



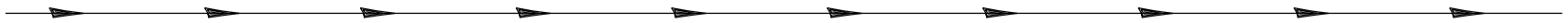
Cell Name: B00007

Descrip: Riprap linear pattern



Cell Name: B00008

Descrip: Stream linear pattern



Cell Name: B00010

Descrip: Aluminum hatch area pattern



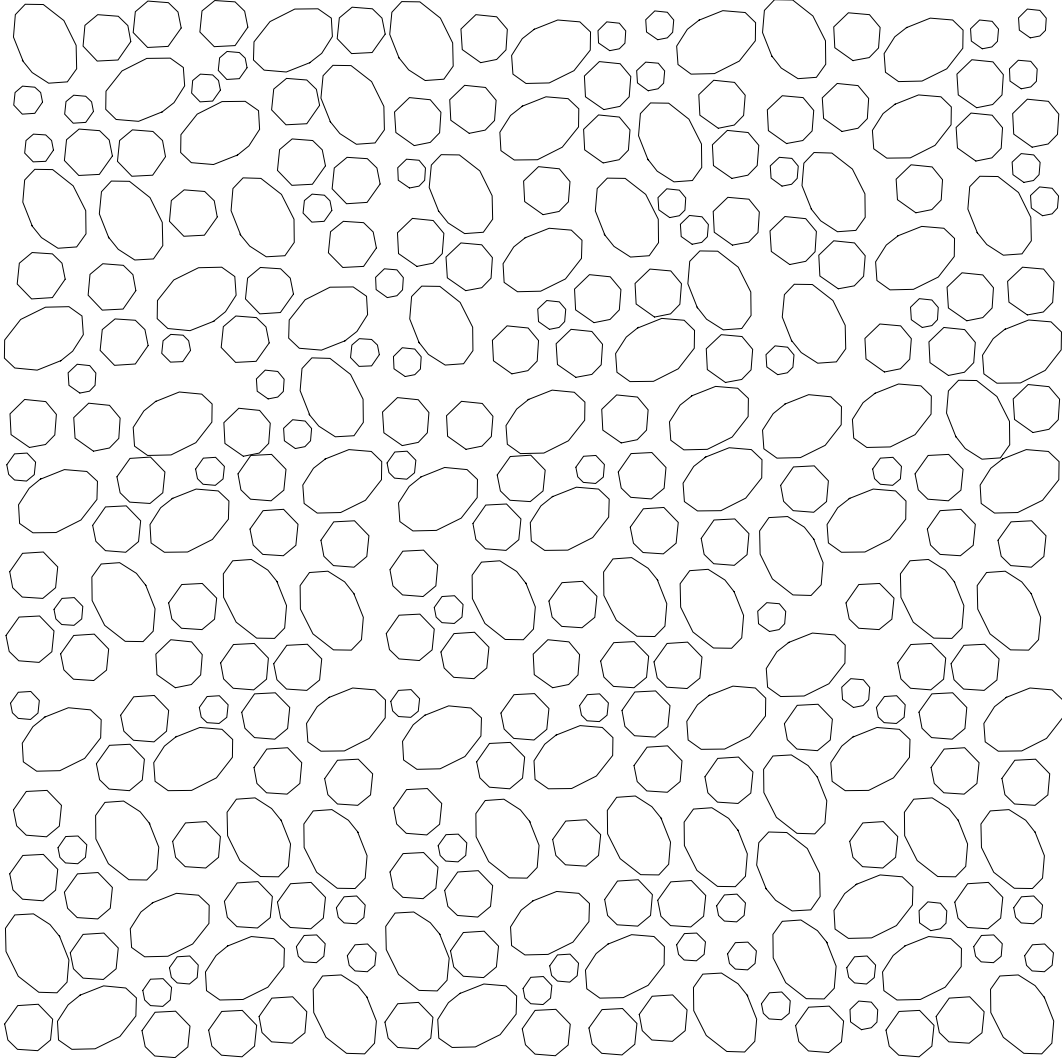
Cell Name: B00011

Descrip: Concrete stipple area pattern



Cell Name: B00012

Descrip: Porous material area pattern



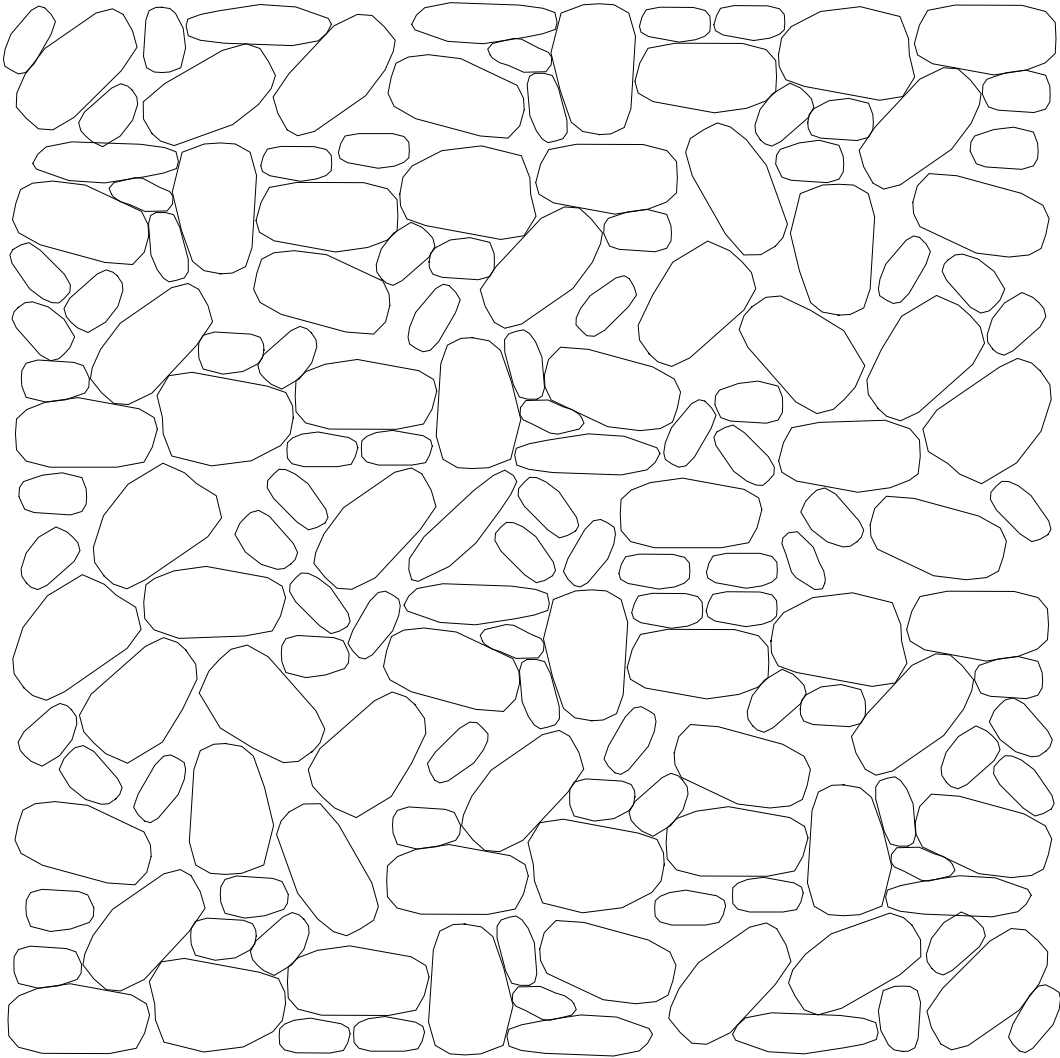
Cell Name: B00013

Descrip: Regular hatch area pattern



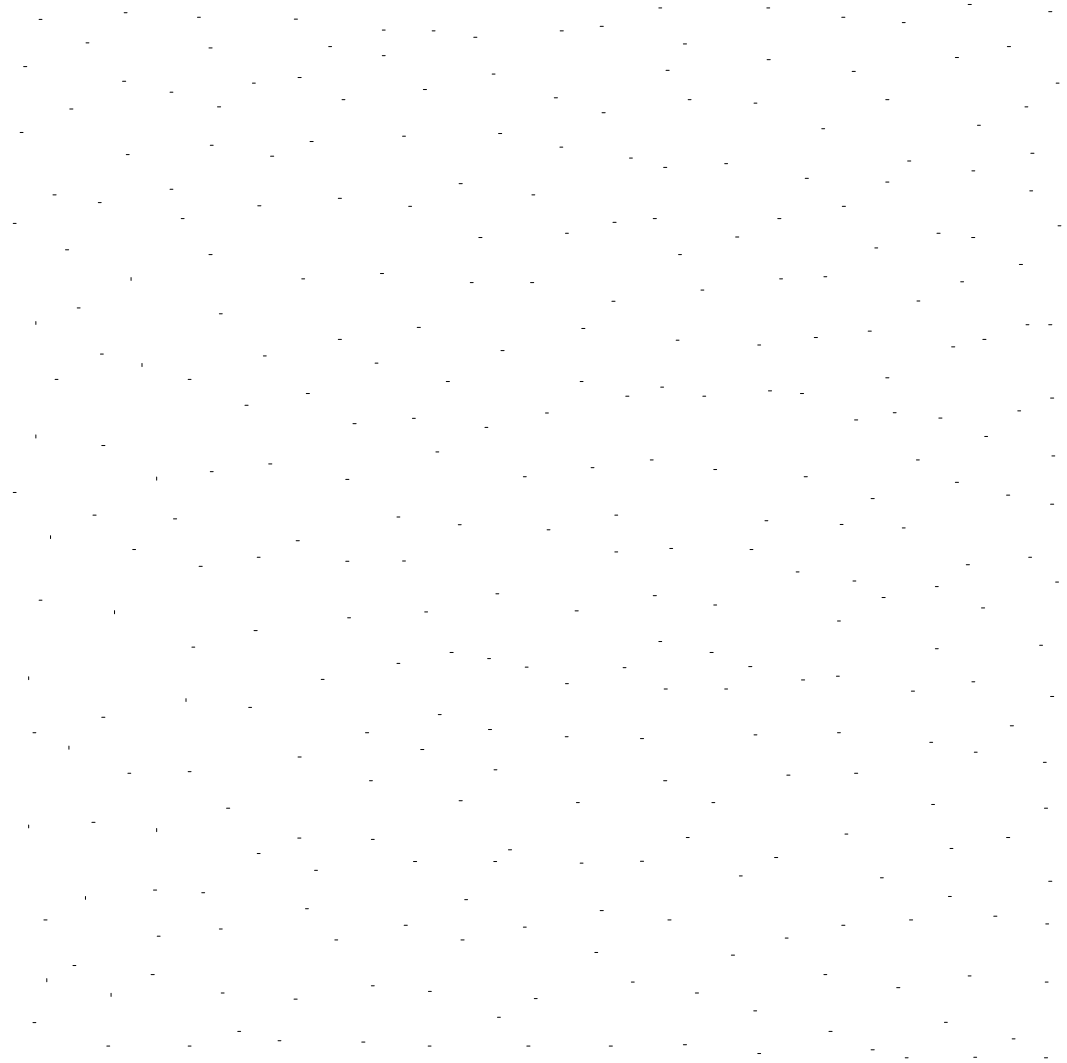
Cell Name: B00014

Descrip: Riprap area pattern



Cell Name: B00015

Descrip: Sand area pattern



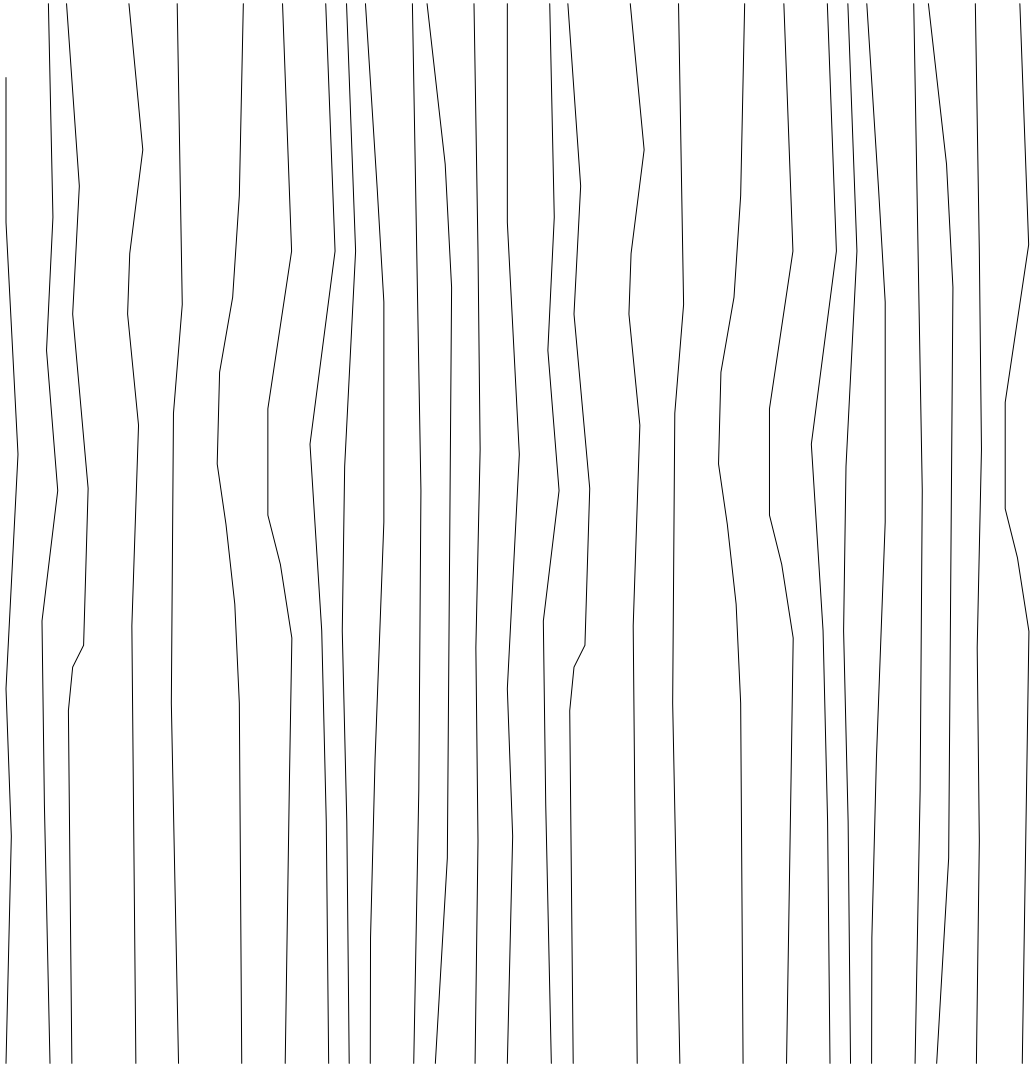
Cell Name: B00016

Descrip: Steel hatch area pattern

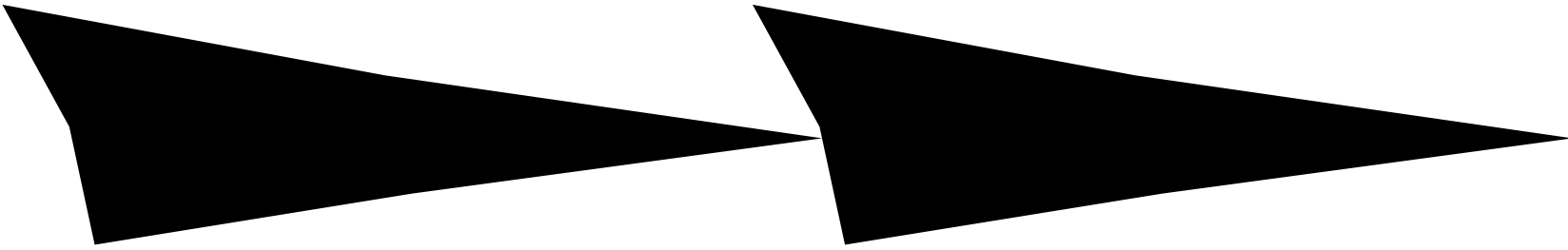


Cell Name: B00017

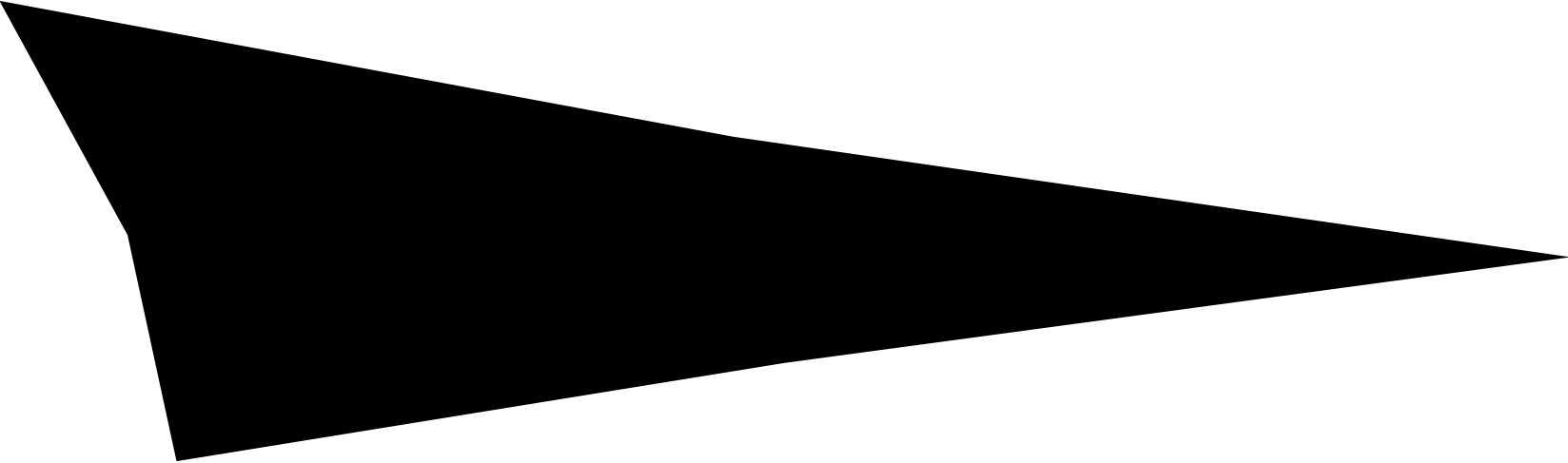
Descrip: Wood grain area pattern



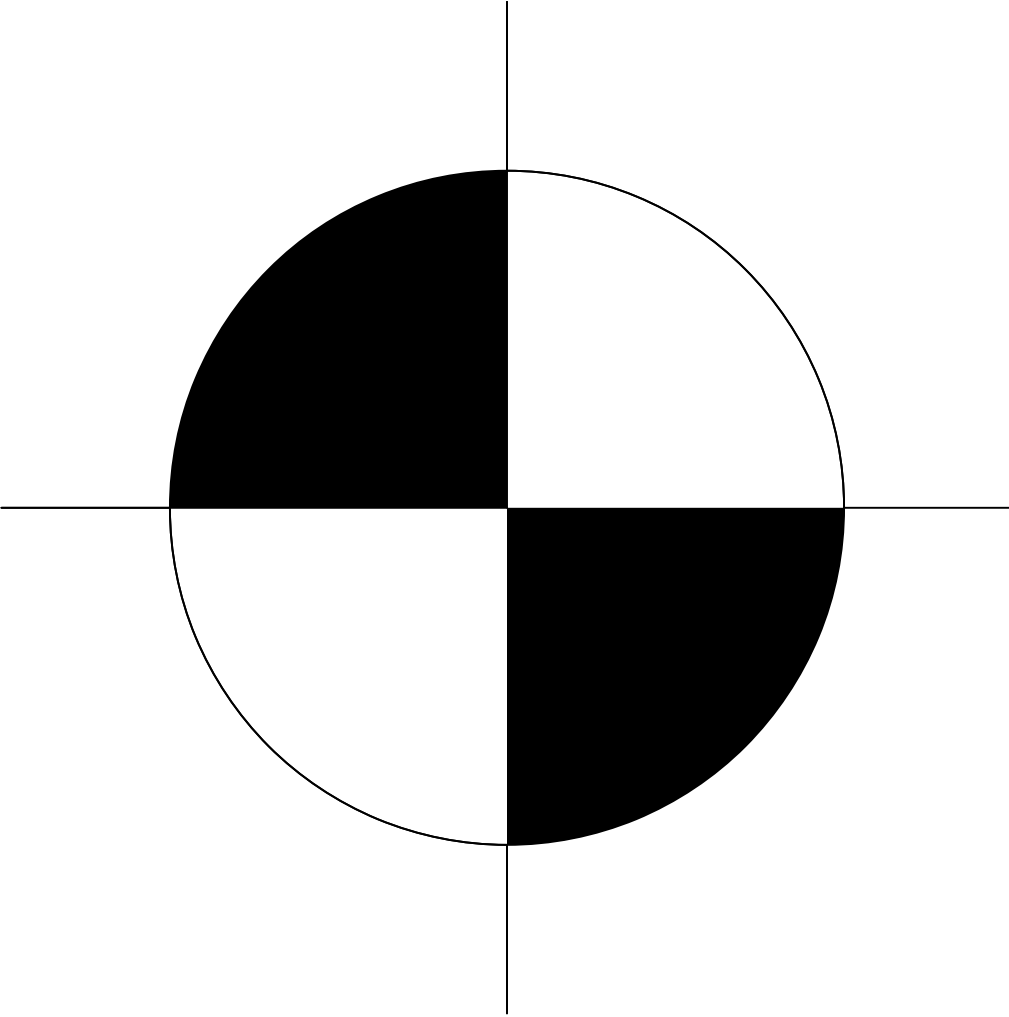
Cell Name: B00020
Descrip: Arrowhead, double



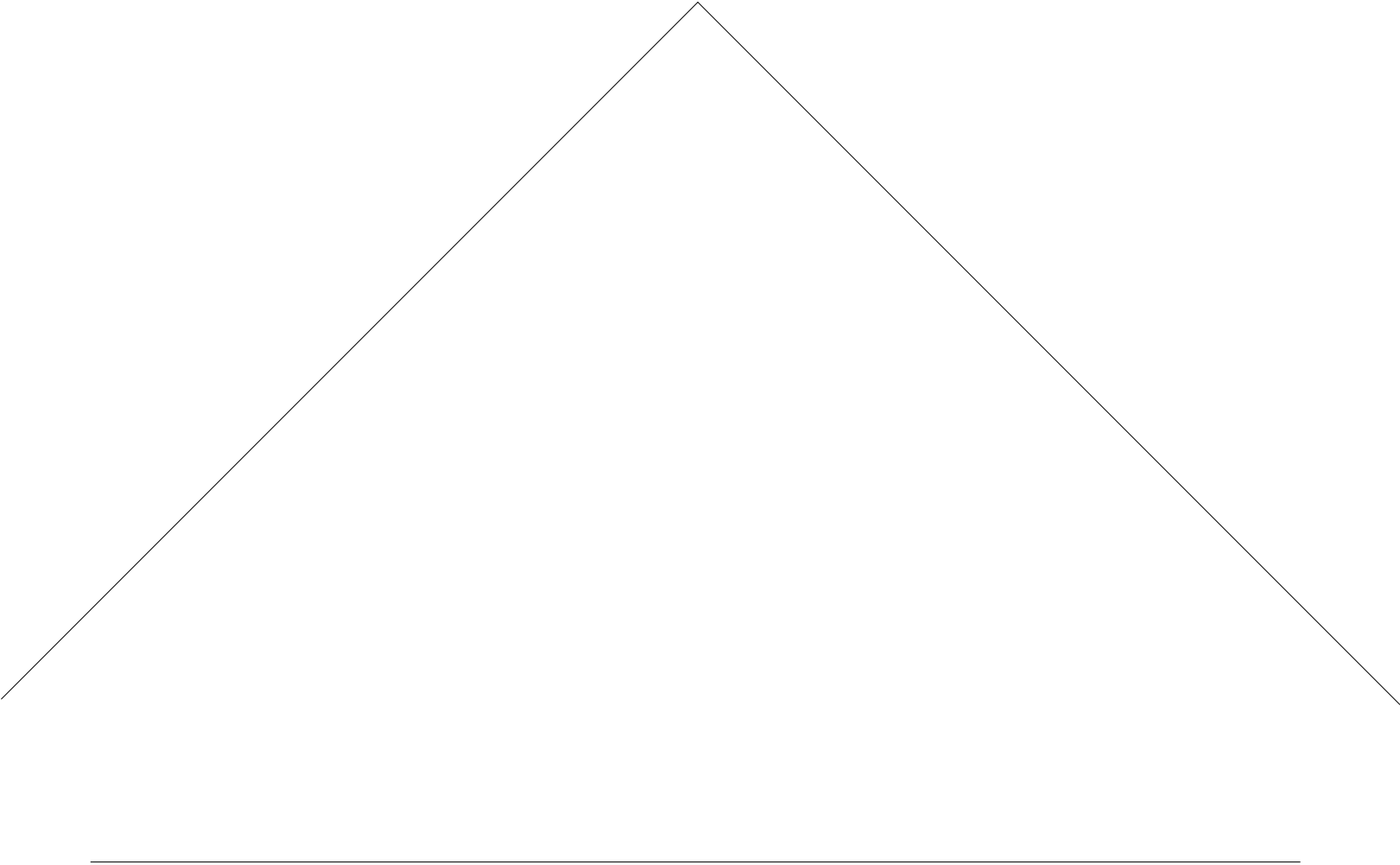
Cell Name: B00021
Descrip: Arrowhead, single



Cell Name: B00022
Descrip: Boring location



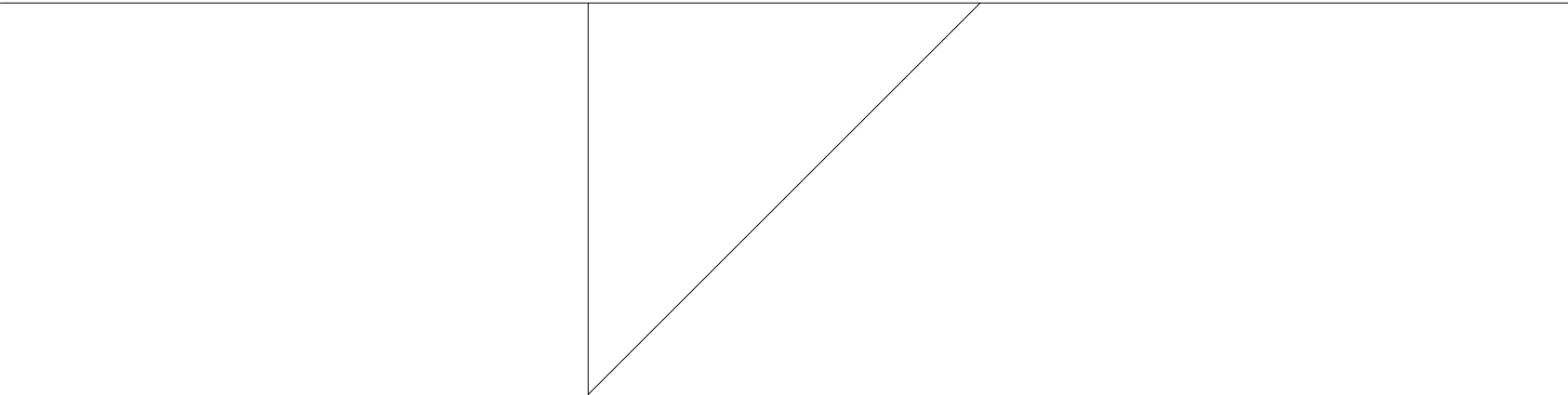
Cell Name: B00023
Descrip: Butt weld symbol



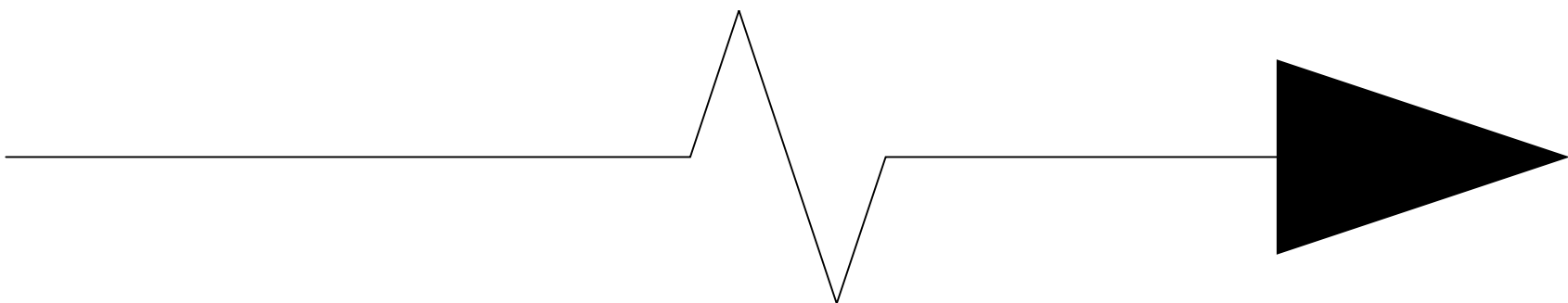
Cell Name: B00024
Descrip: Field weld symbol



Cell Name: B00025
Descrip: Fillet weld symbol

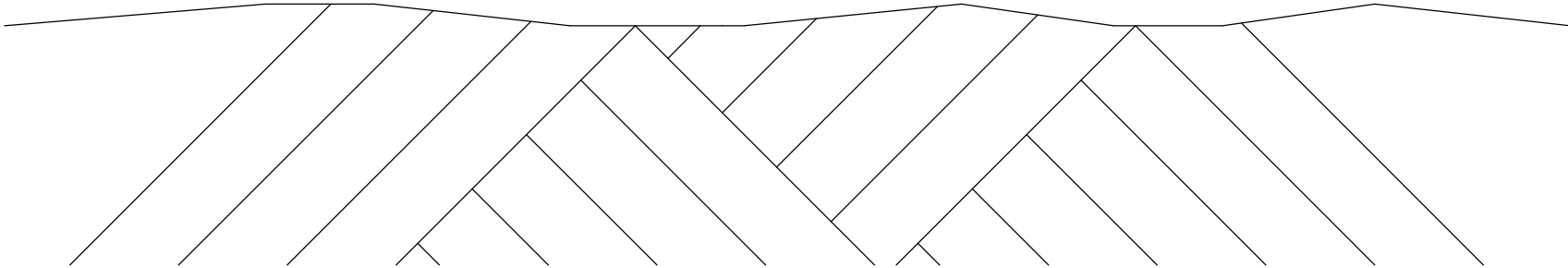


Cell Name: B00026
Descrip: Flow arrow

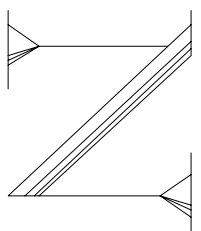


Cell Name: B00027

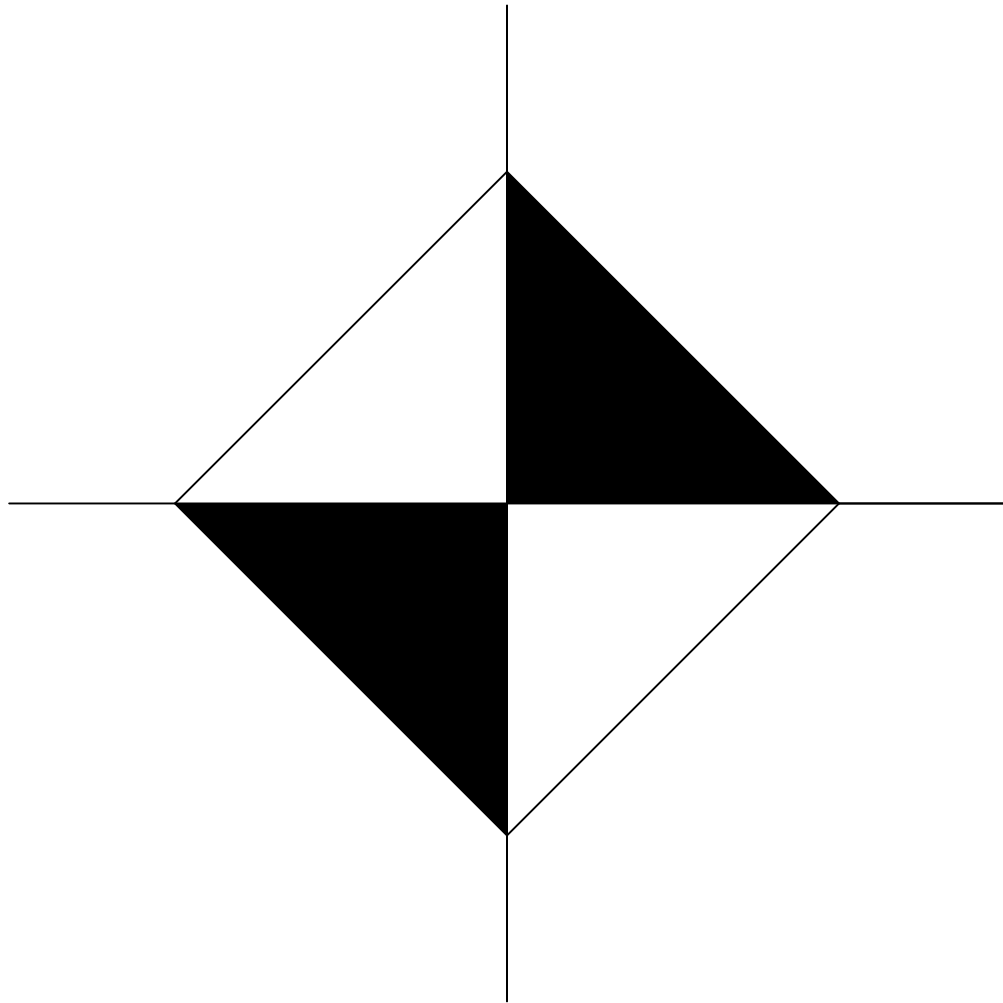
Descrip: Ground symbol



Cell Name: B00028
Descrip: North arrow



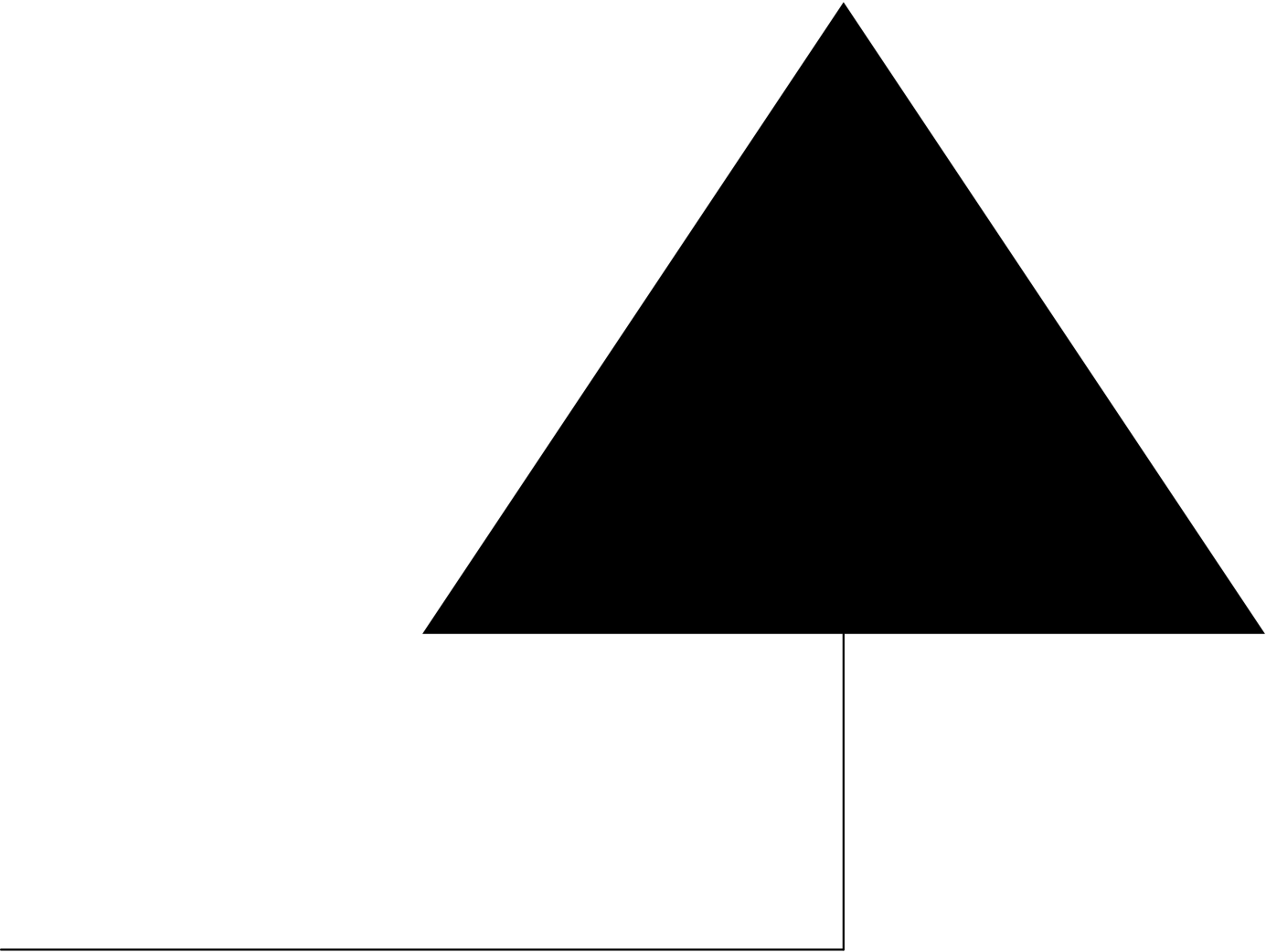
Cell Name: B00029
Descrip: Railroad mile marker



Cell Name: B00030

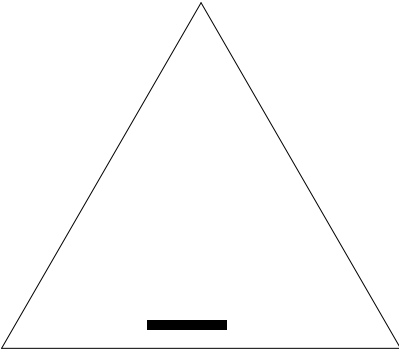
Descrip: Rock symbol

Cell Name: B00031
Descrip: Section arrow



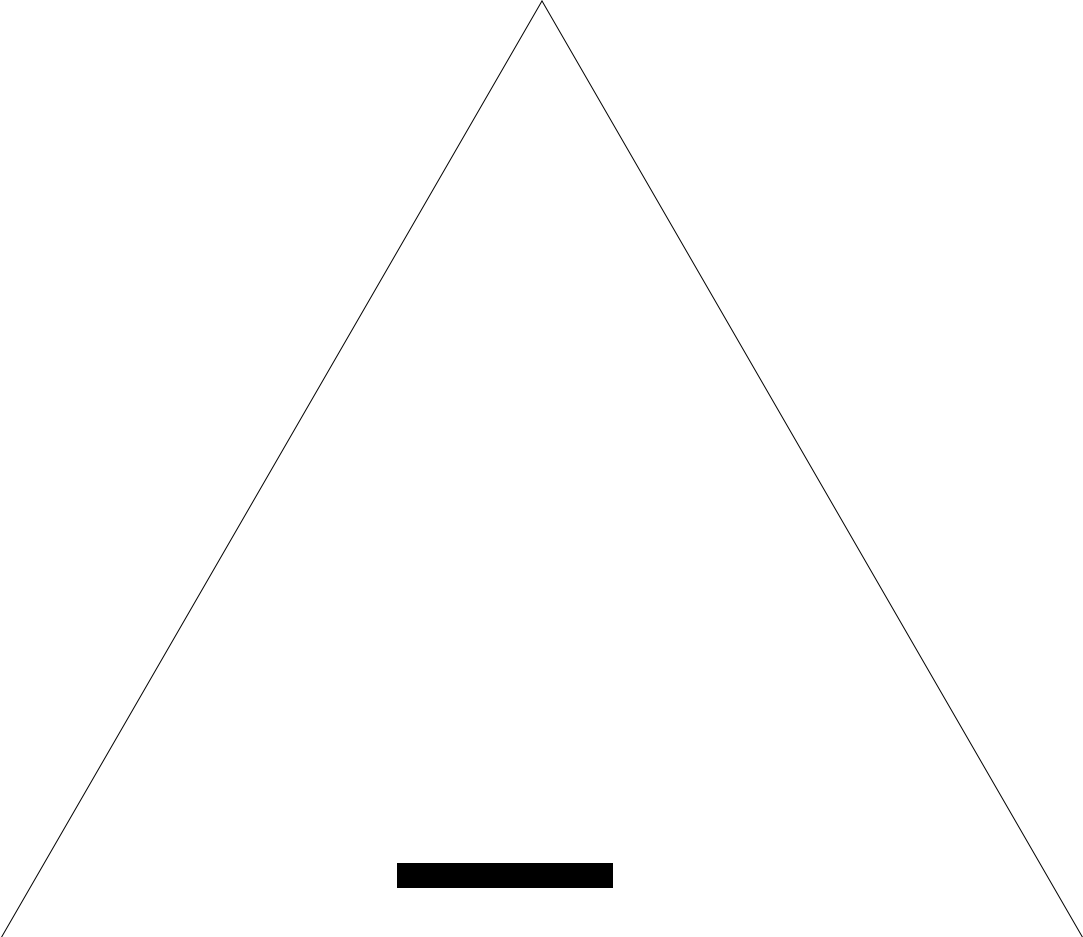
Cell Name: B00032

Descrip: Addendum symbol for revision block



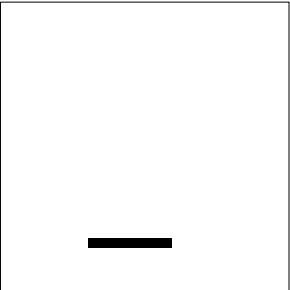
Cell Name: B00033

Descrip: Addendum symbol for drawing placement



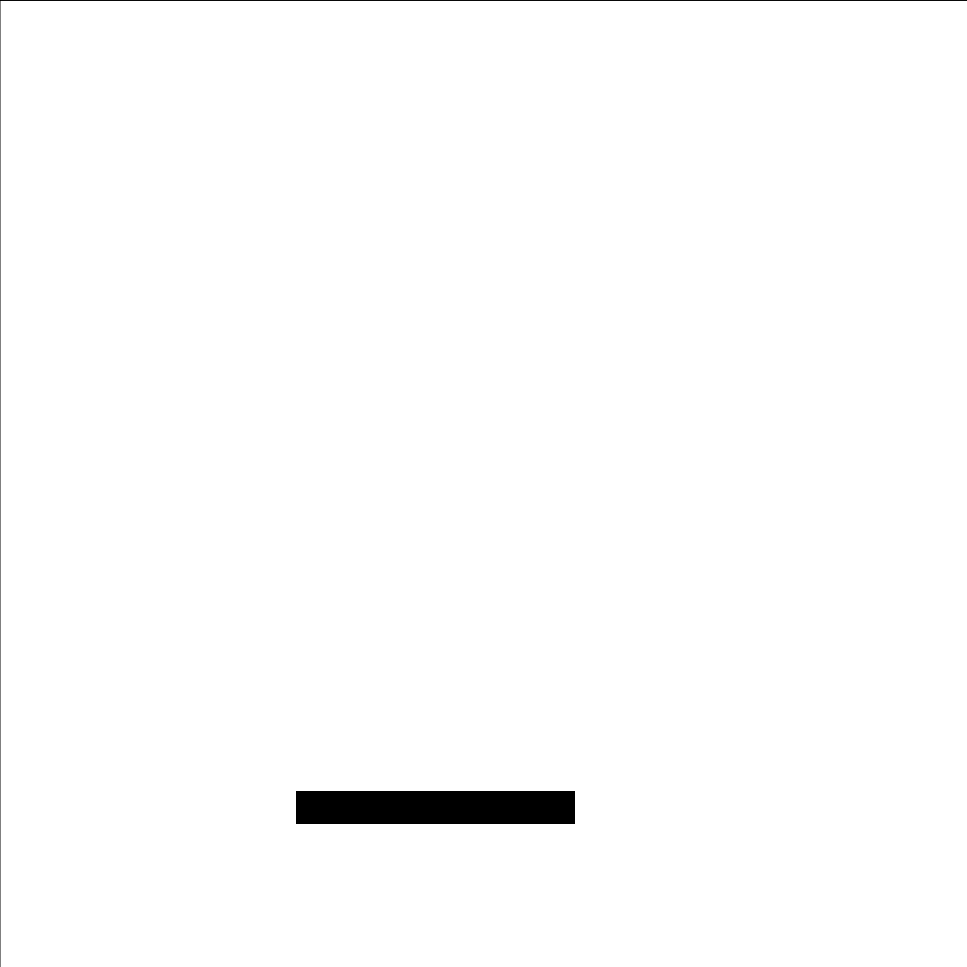
Cell Name: B00034

Descrip: Construction change symbol for revision block



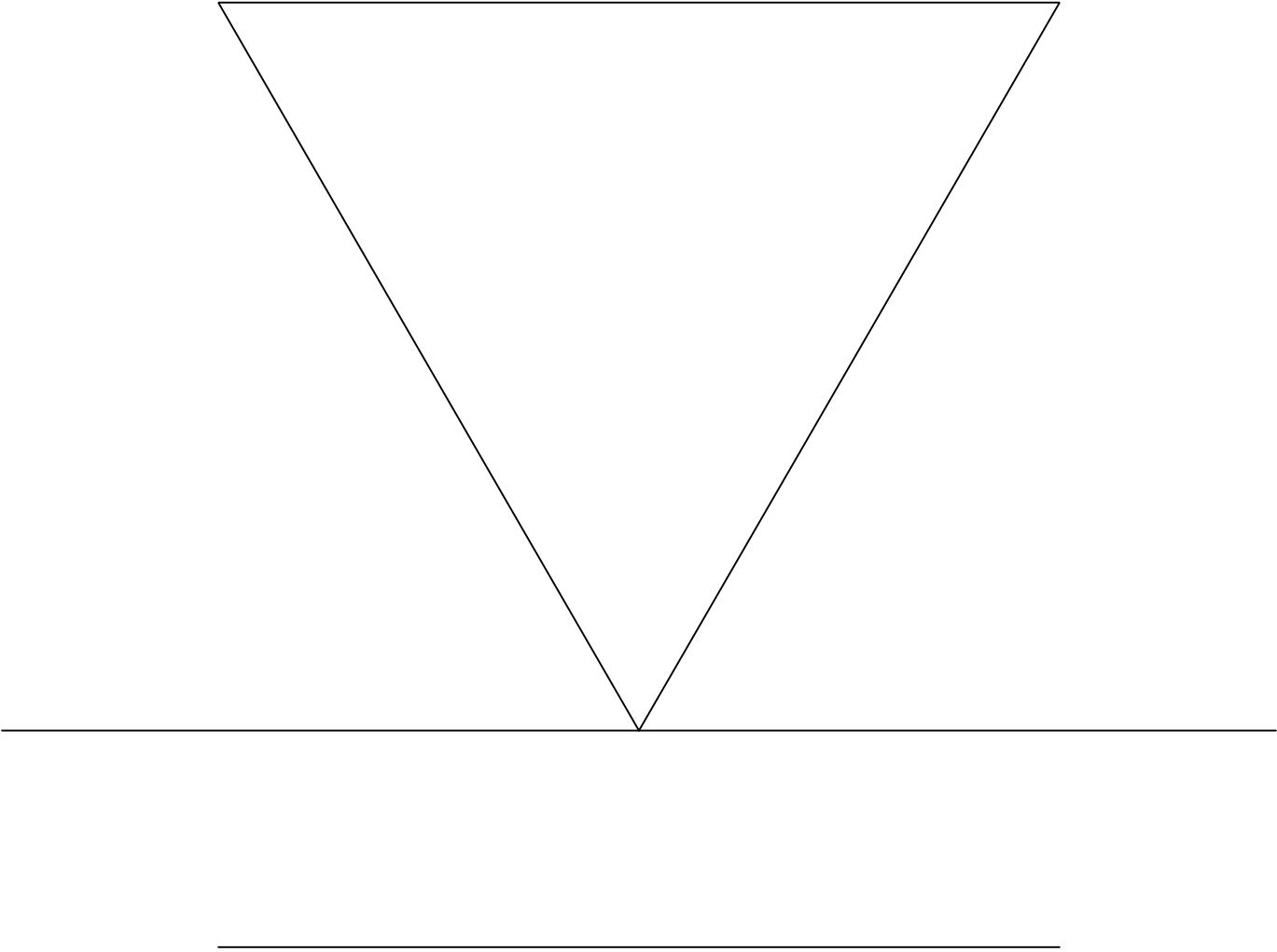
Cell Name: B00035

Descrip: Construction change symbol for drawing placement



Cell Name: B00036

Descrip: High water elevation symbol



Cell Name: B00040
 Descrip: In-house Design border

DESIGNED - _____ CHECKED - _____ DRAWN - _____ CHECKED - _____	EXAMINED _____ ENGINEER OF BRIDGE DESIGN PASSED _____ ENGINEER OF BRIDGES AND STRUCTURES	DATE - _____ REVISED _____ REVISED _____	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SHEET NO. _____ OF _____ SHEETS	SITE _____ SECTION _____ COUNTY _____ ILLINOIS FED. AID PROJECT _____	TOTAL SHEETS _____ CONTRACT NO. _____
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Cell Name: B00041

Descrip: In-house Planning border

DESIGNED -		STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SHEET NO. <u> </u> OF <u> </u> SHEETS	DATE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
CHECKED -									
DRAWN -									
CHECKED -									
				CONTRACT NO. <u> </u>		ILLINOIS FED. AID PROJECT			

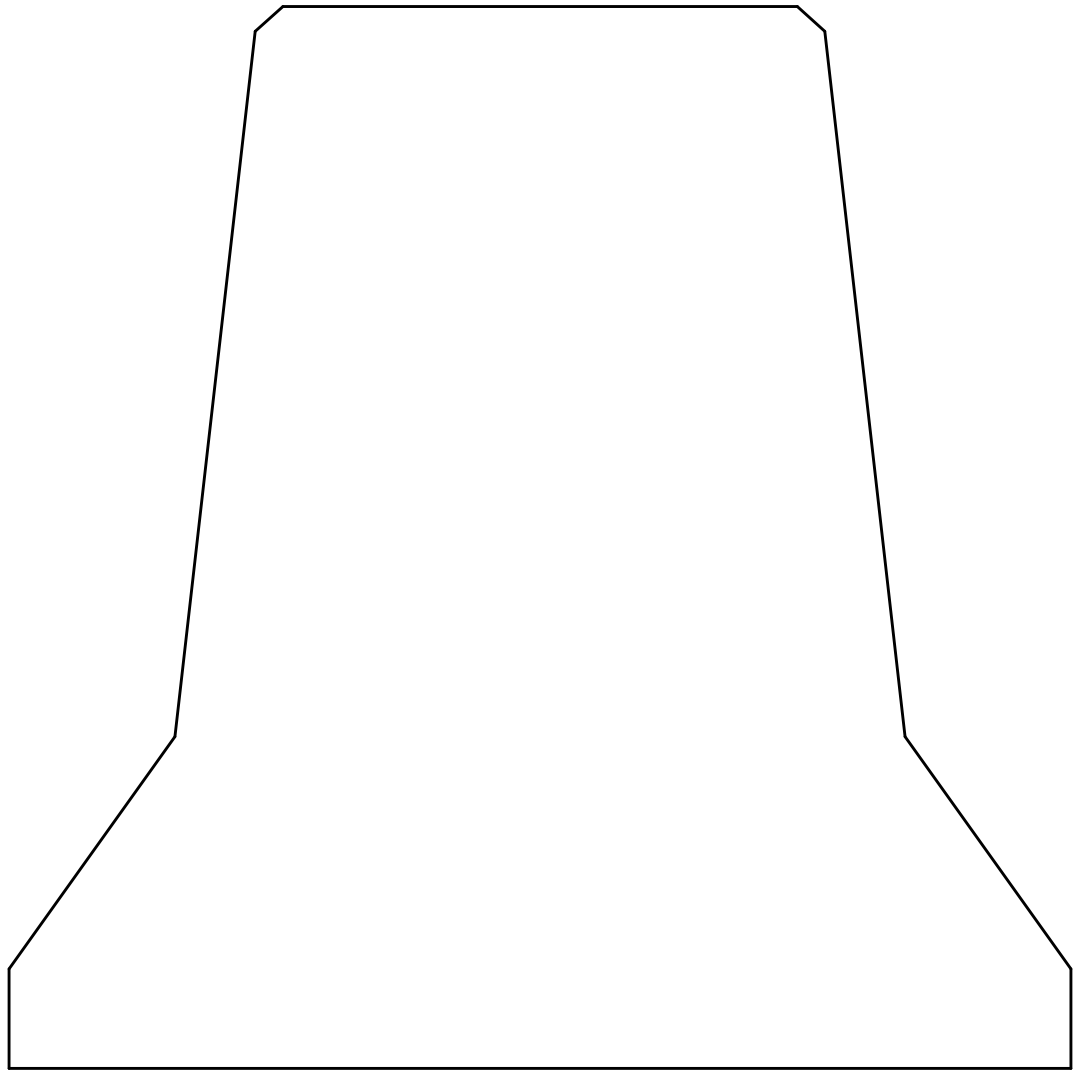
Cell Name: B00042

Descrip: In-house Repairs border

DESIGNED -		EXAMINED	DATE -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SHEET NO. _____ OF _____ SHEETS	DATE	SECTION	COUNTY	TOTAL SHEETS	
CHECKED -		ENGINEER OF STRUCTURAL SERVICES								
DRAWN -		PASSED	REVISOR							CONTRACT NO.
CHECKED -		ENGINEER OF BRIDGES AND STRUCTURES	REVISED							

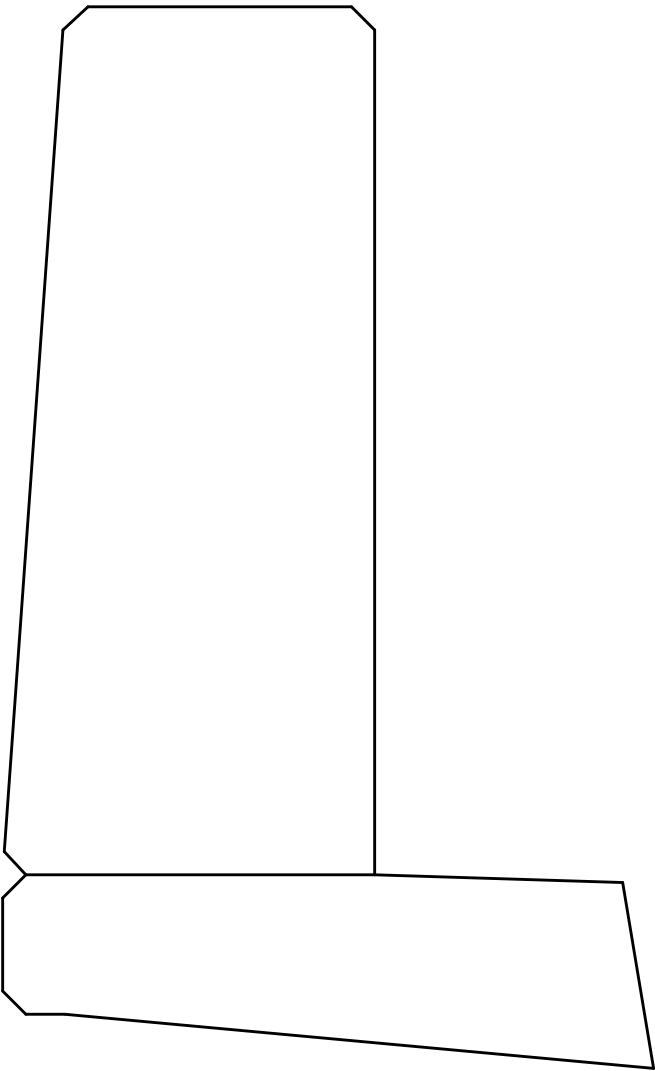
Cell Name: B00050

Descrip: Concrete median barrier, left



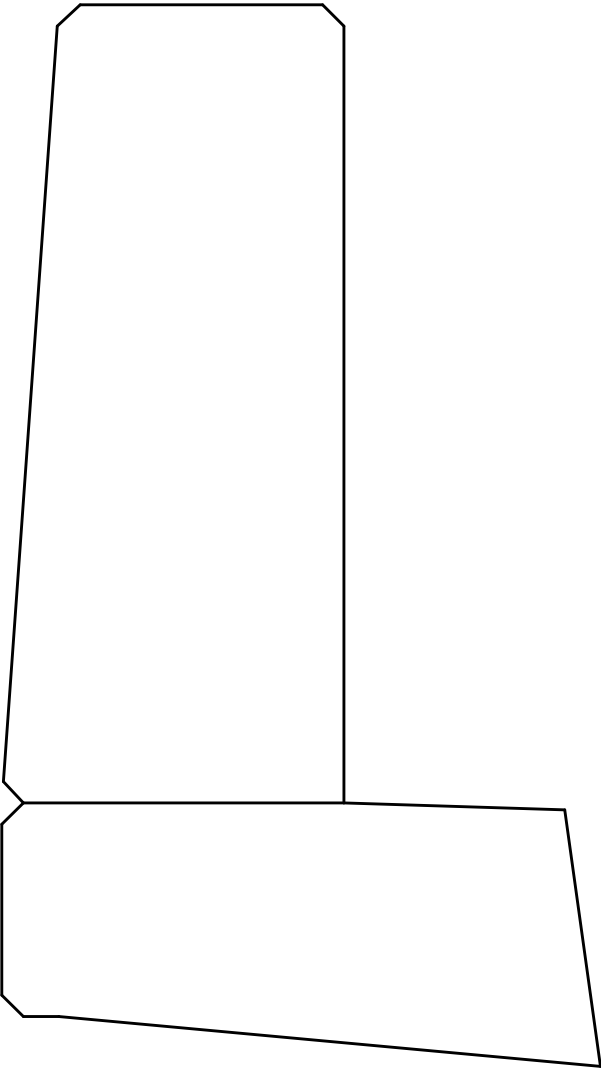
Cell Name: B00051

Descrip: Curb, 6 in urban, left



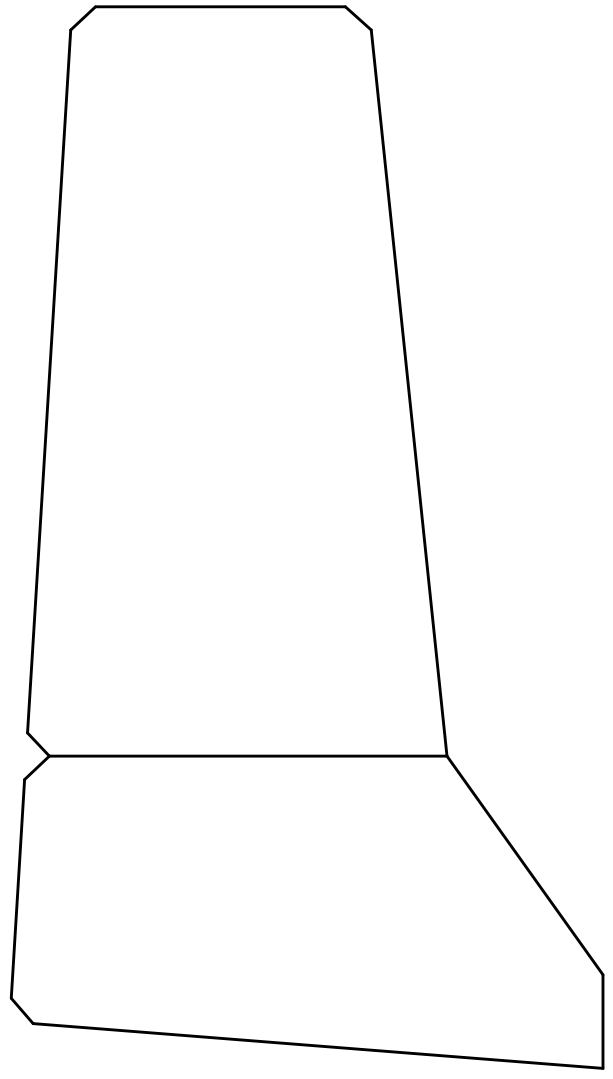
Cell Name: B00052

Descrip: Curb, 9 in urban, left



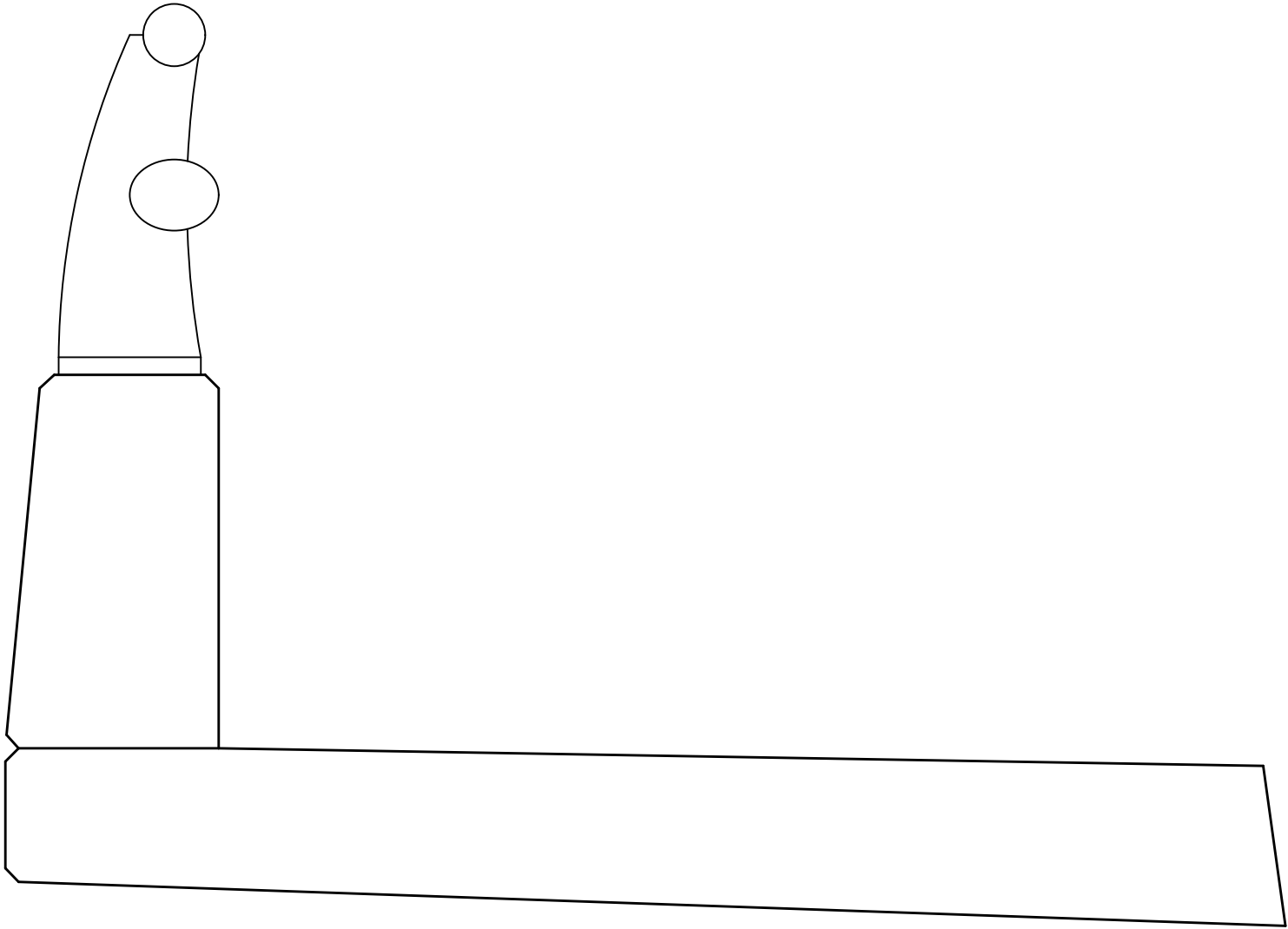
Cell Name: B00053

Descrip: F-shape parapet, left



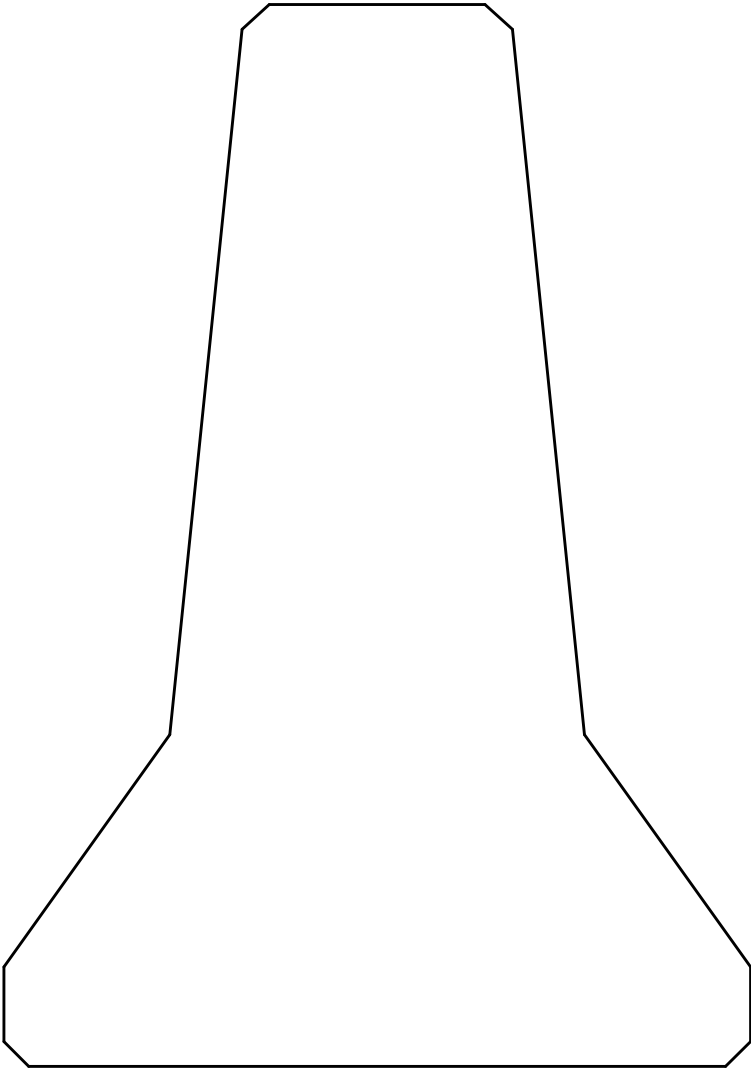
Cell Name: B00054

Descrip: Sidewalk, 5 ft, left

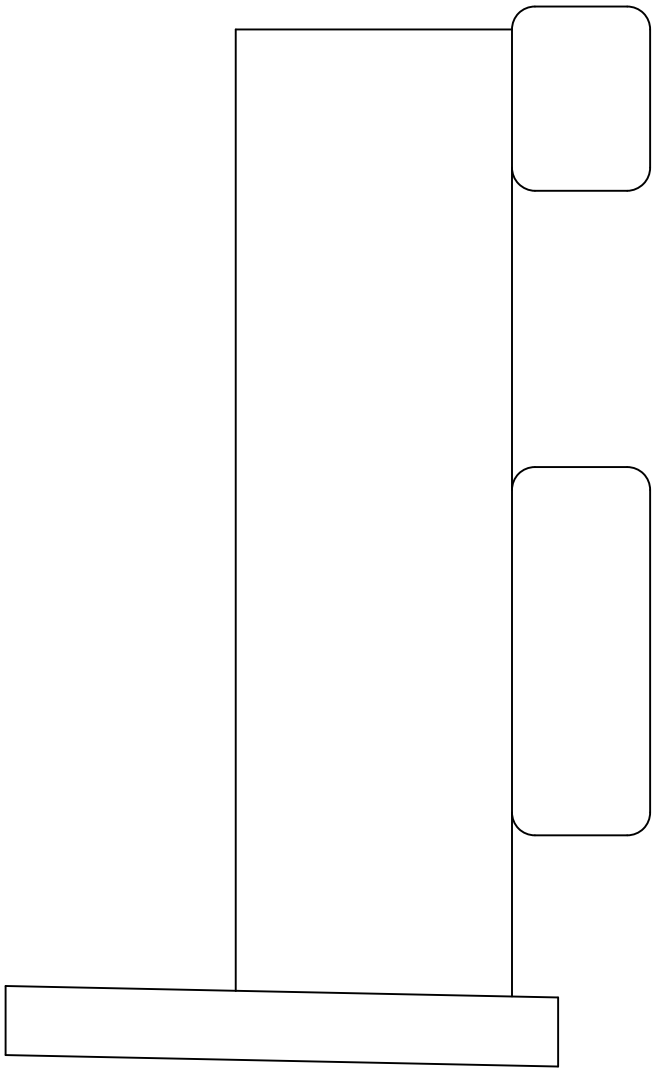


Cell Name: B00055

Descrip: Temporary concrete barrier

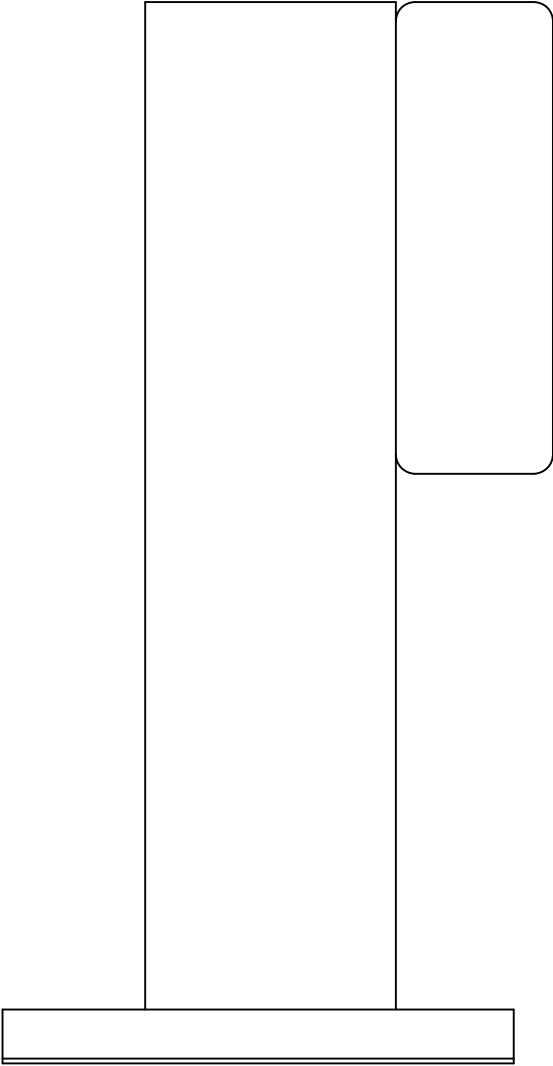


Cell Name: B00060
Descrip: Retrofit rail, left



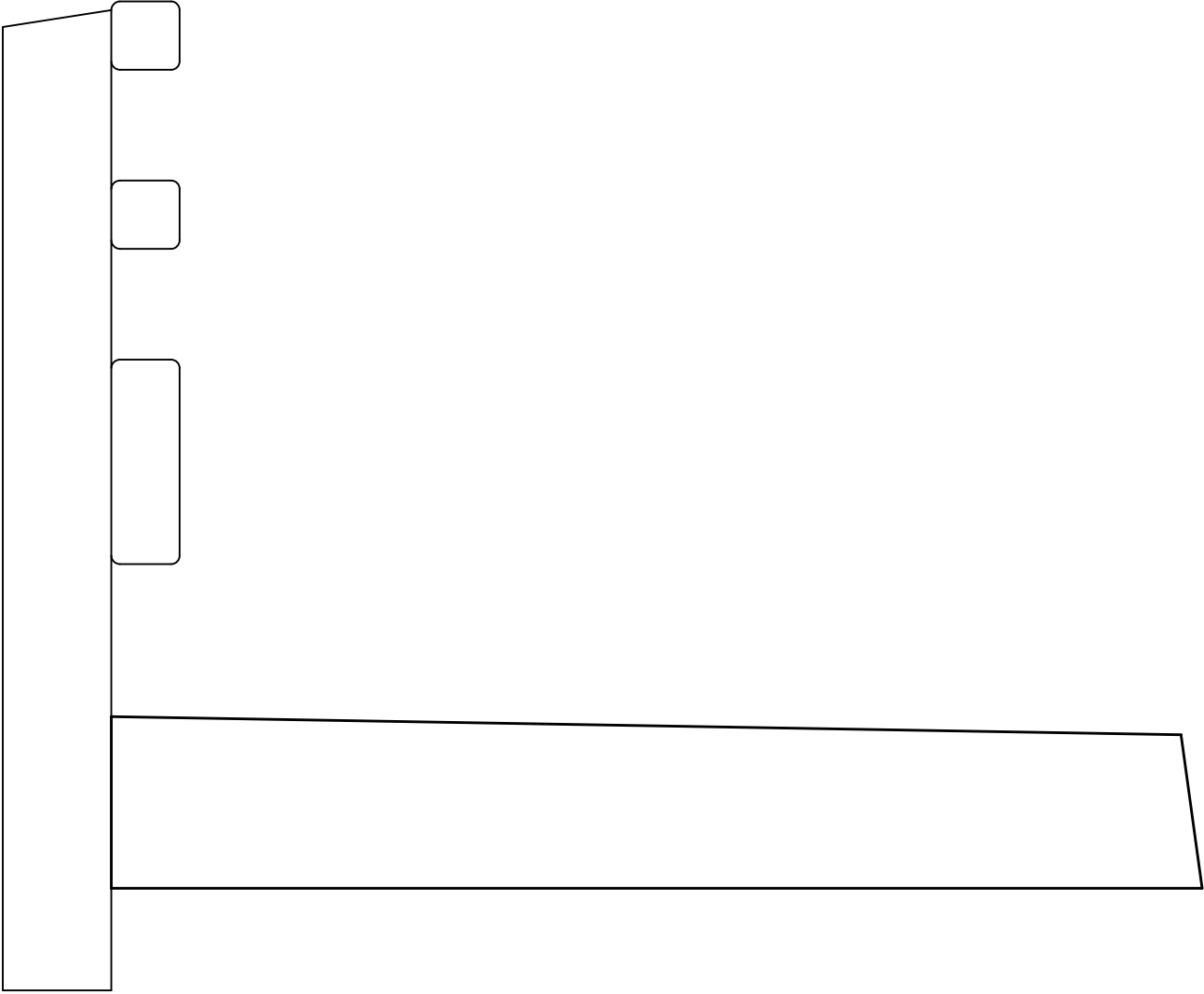
Cell Name: B00061

Descrip: Temporary bridge rail, left



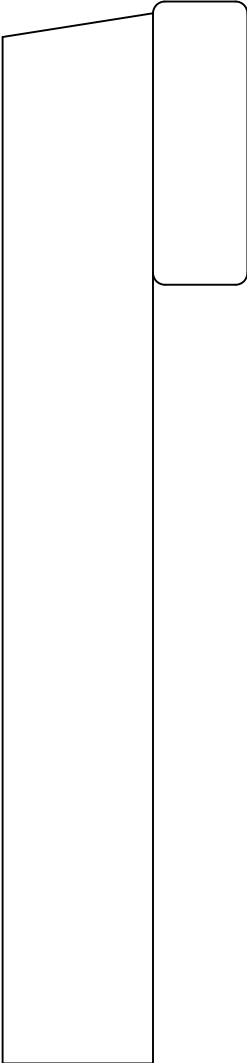
Cell Name: B00062

Descrip: Type 1 rail and sidewalk, left



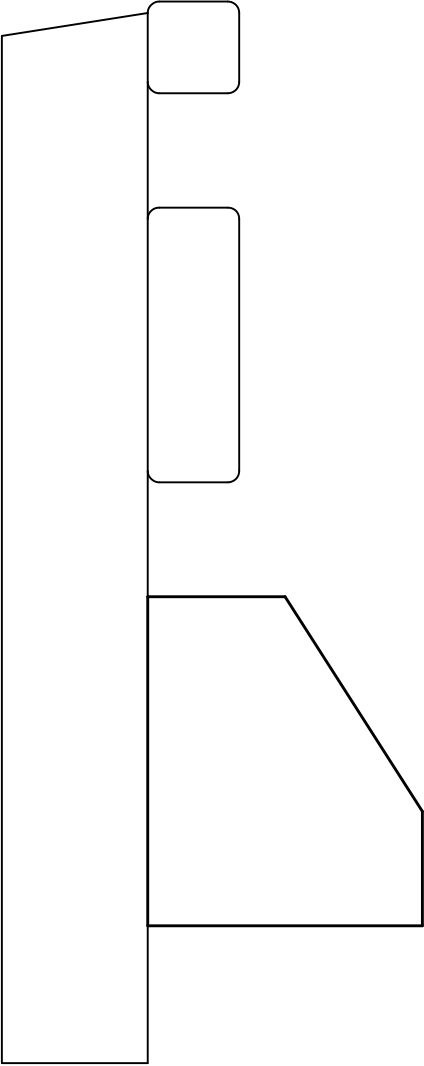
Cell Name: B00063

Descrip: Type S1 railing, left



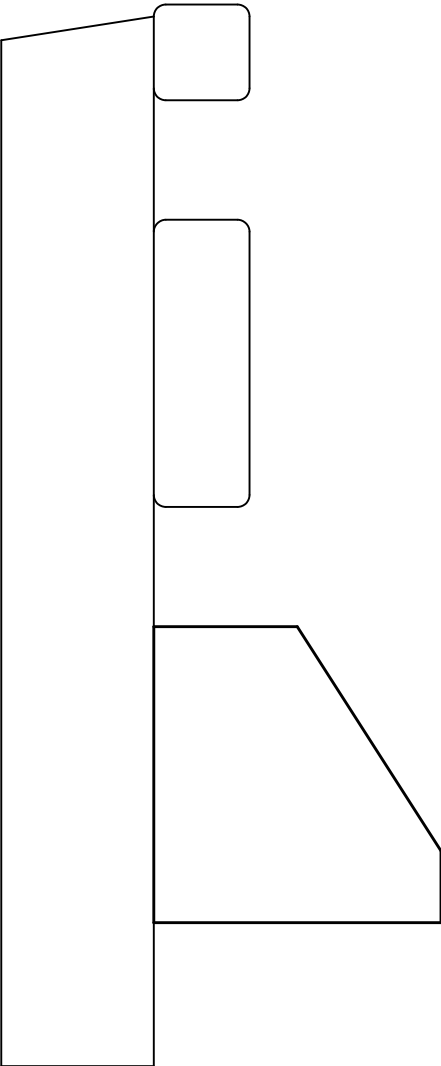
Cell Name: B00064

Descrip: Type T1 railing, Class I, left



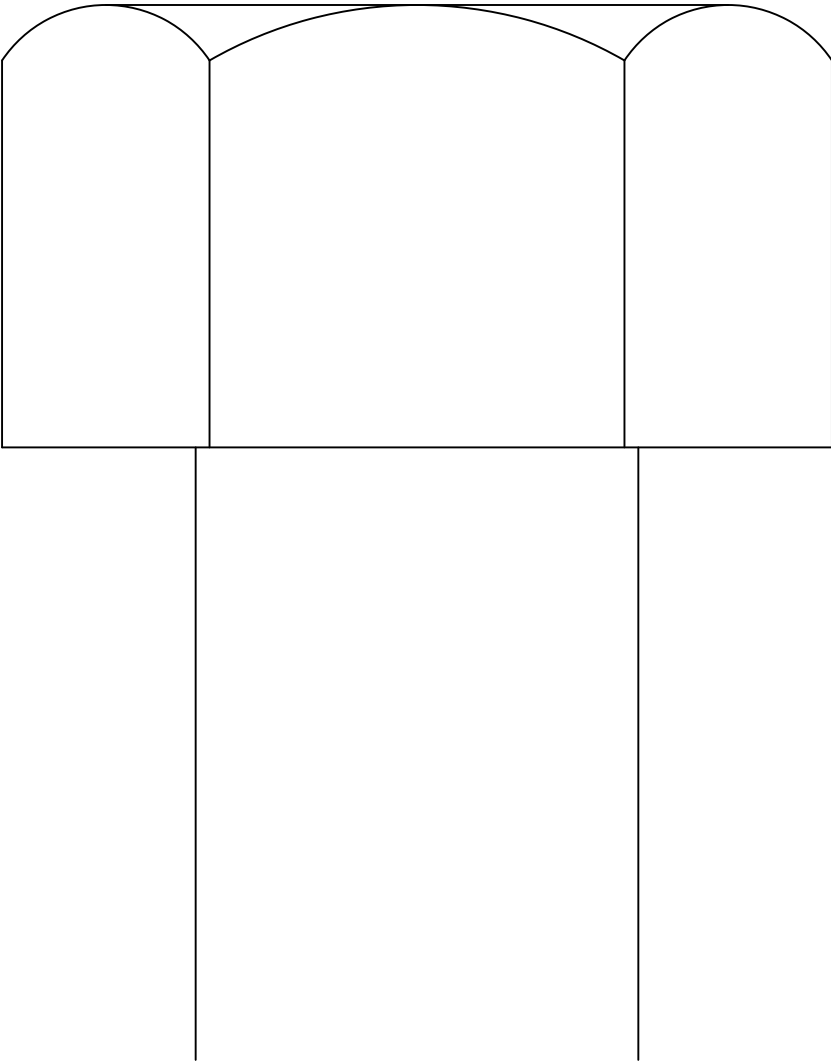
Cell Name: B00065

Descrip: Type T1 railing, no Class I, left

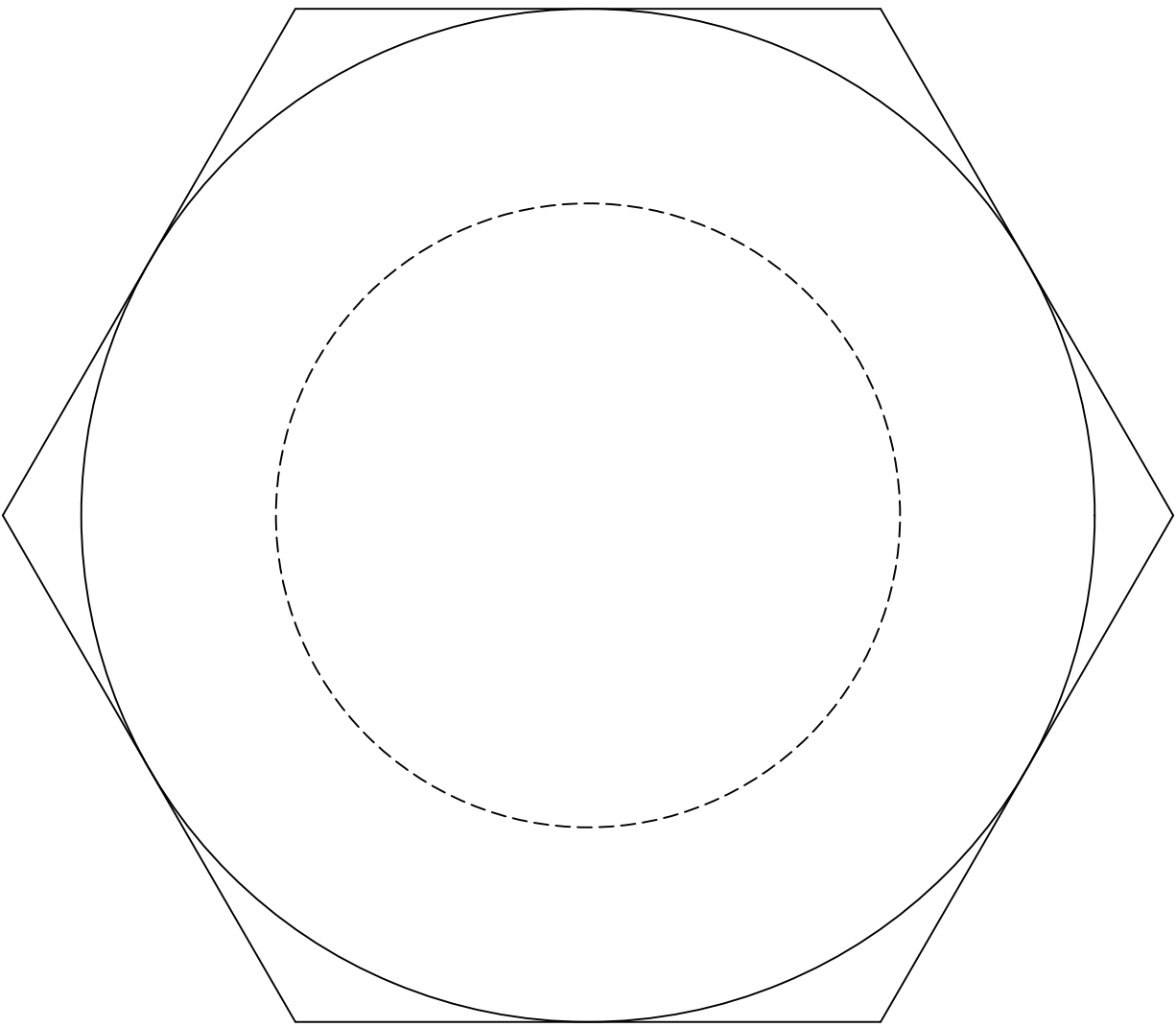


Cell Name: B00070

Descrip: Bolt elevation, 1" diameter



Cell Name: B00071
Descrip: Bolt plan, 1" diameter



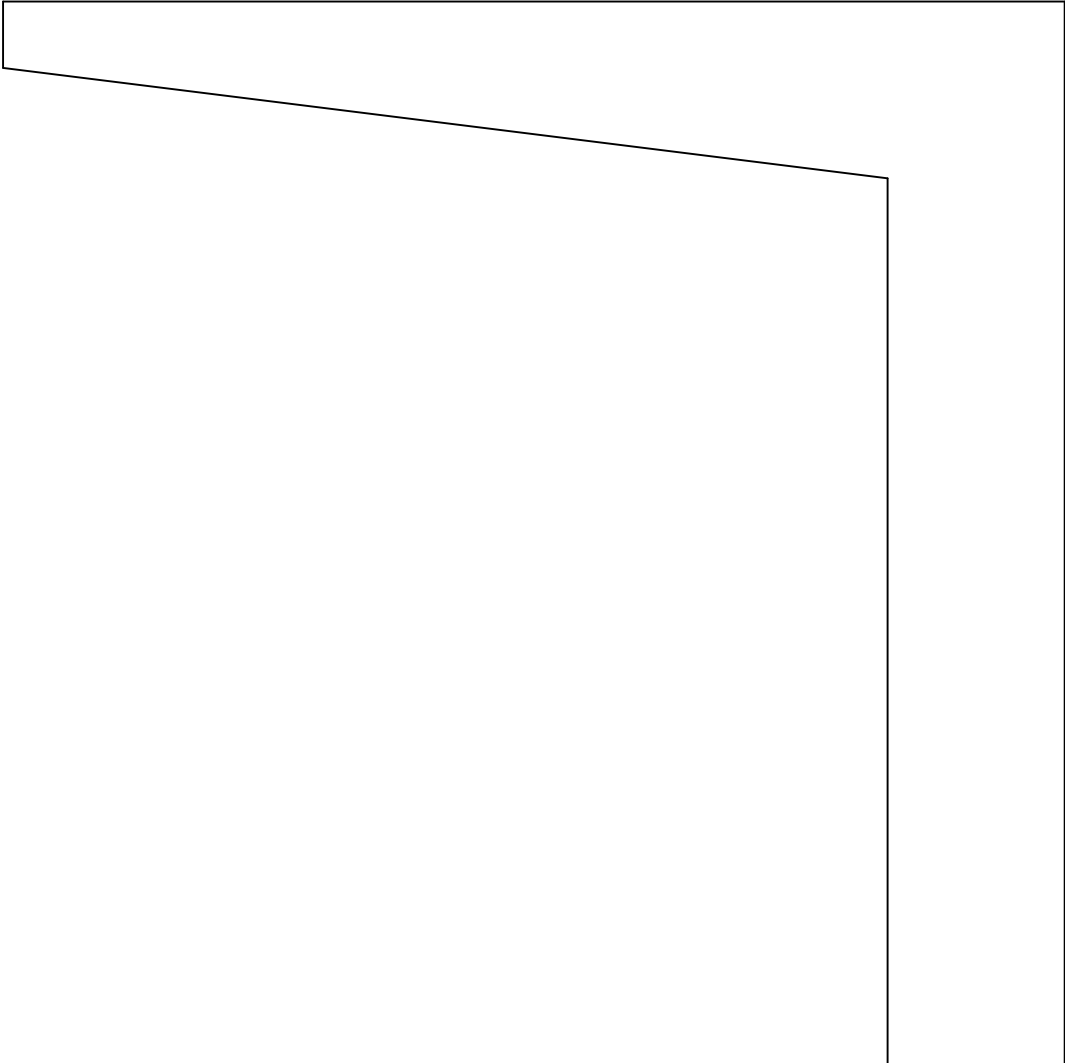
Cell Name: B00072

Descrip: Drain, 6 inch diameter, left

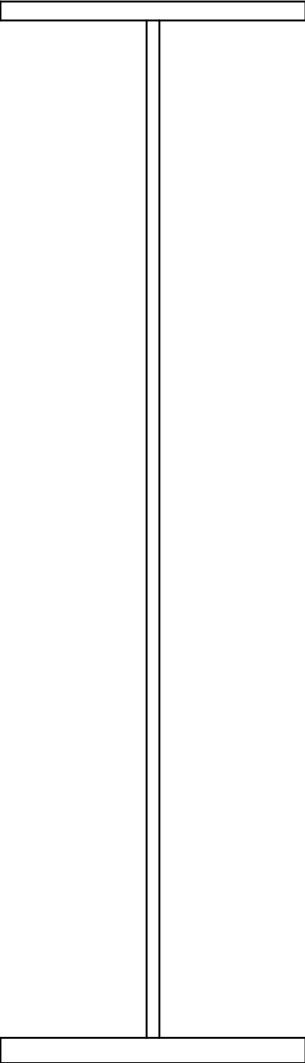


Cell Name: B00073

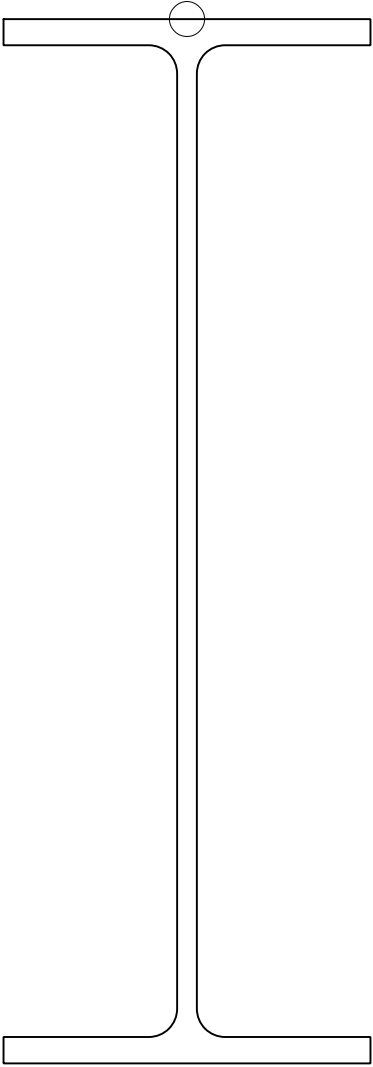
Descrip: Drainage scupper, left



Cell Name: B00074
Descrip: Steel plate girder

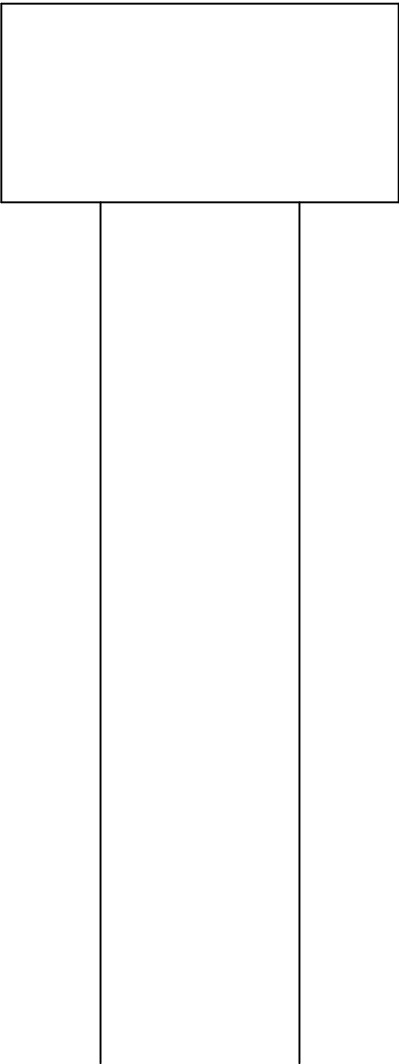


Cell Name: B00075
Descrip: Steel wide flange

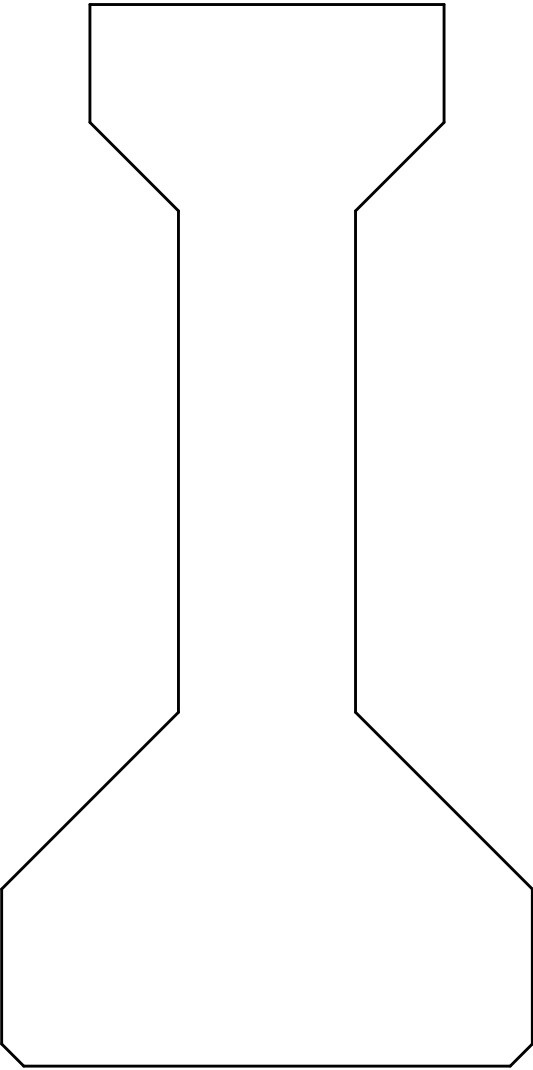


Cell Name: B00076

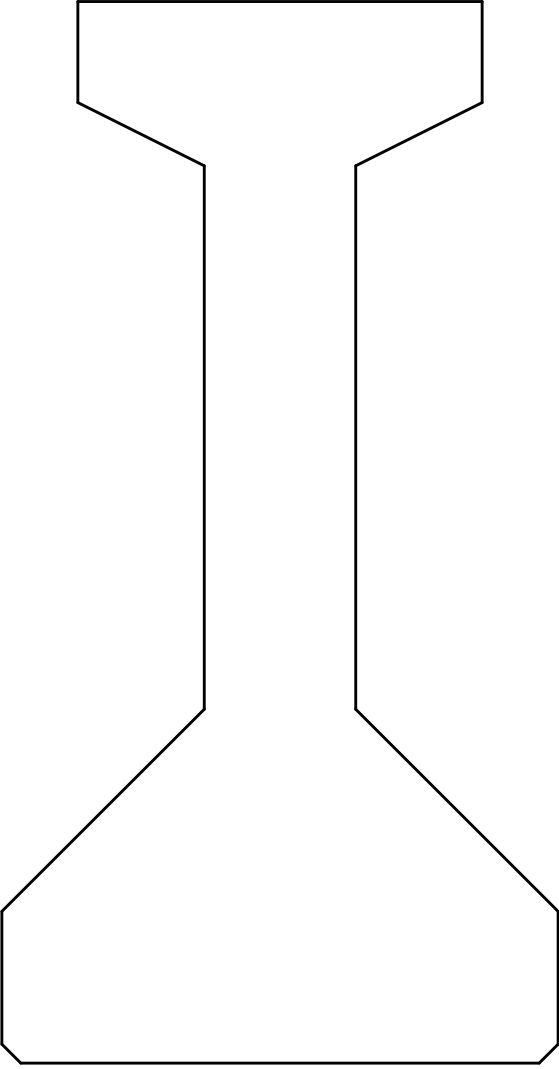
Descrip: Stud shear connector



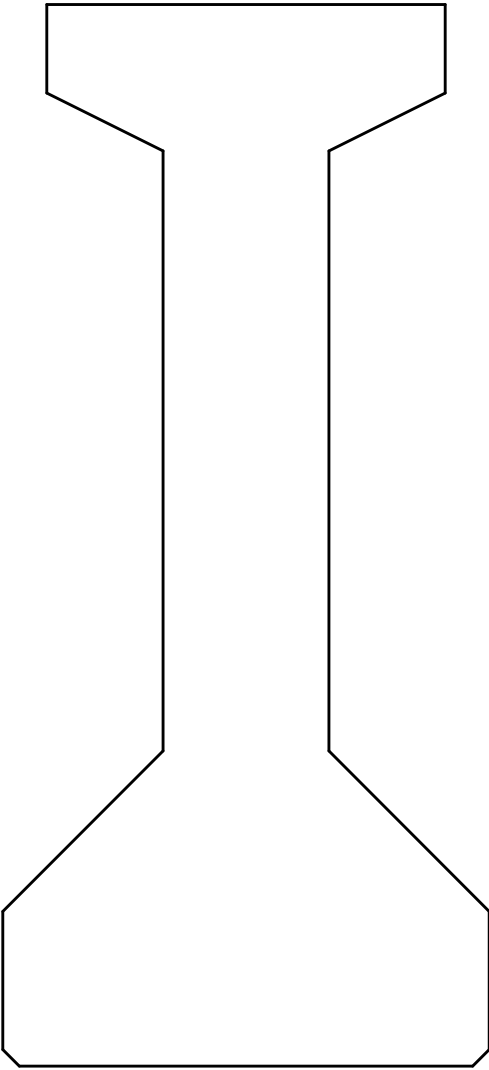
Cell Name: B00090
Descrip: 36 inch PPC I beam



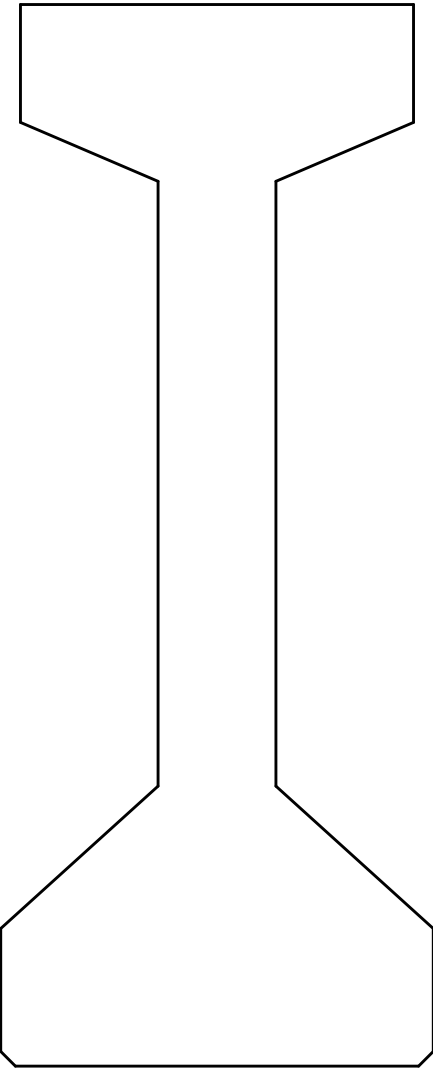
Cell Name: B00091
Descrip: 42 inch PPC I beam



Cell Name: B00092
Descrip: 48 inch PPC I beam

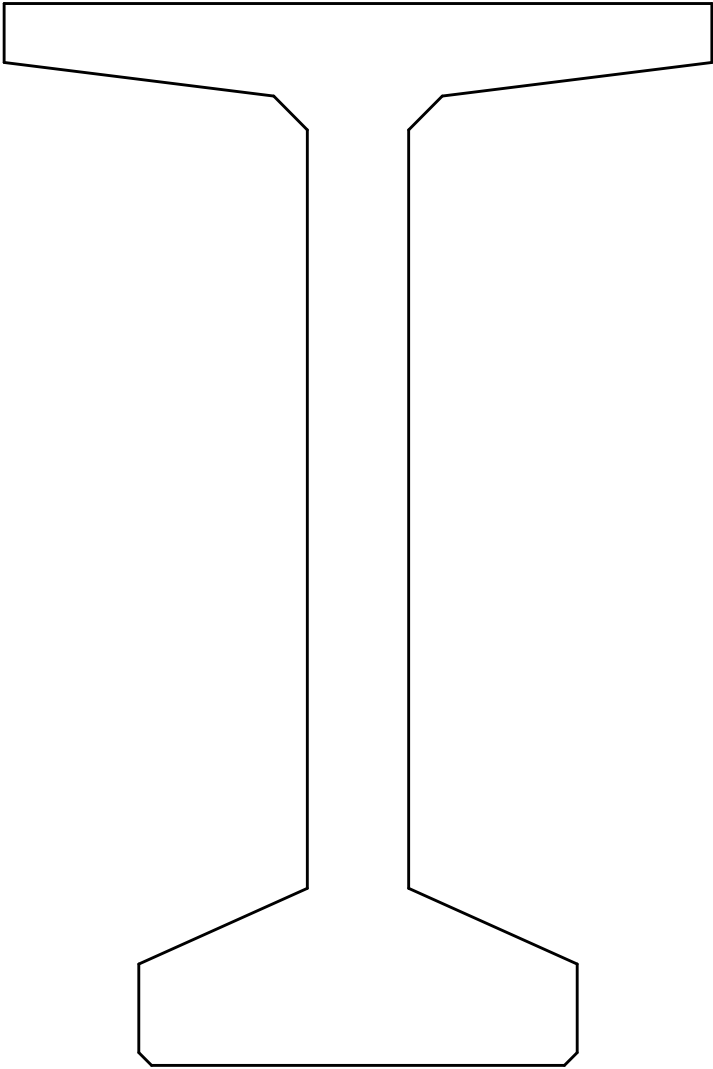


Cell Name: B00093
Descrip: 54 inch PPC I beam



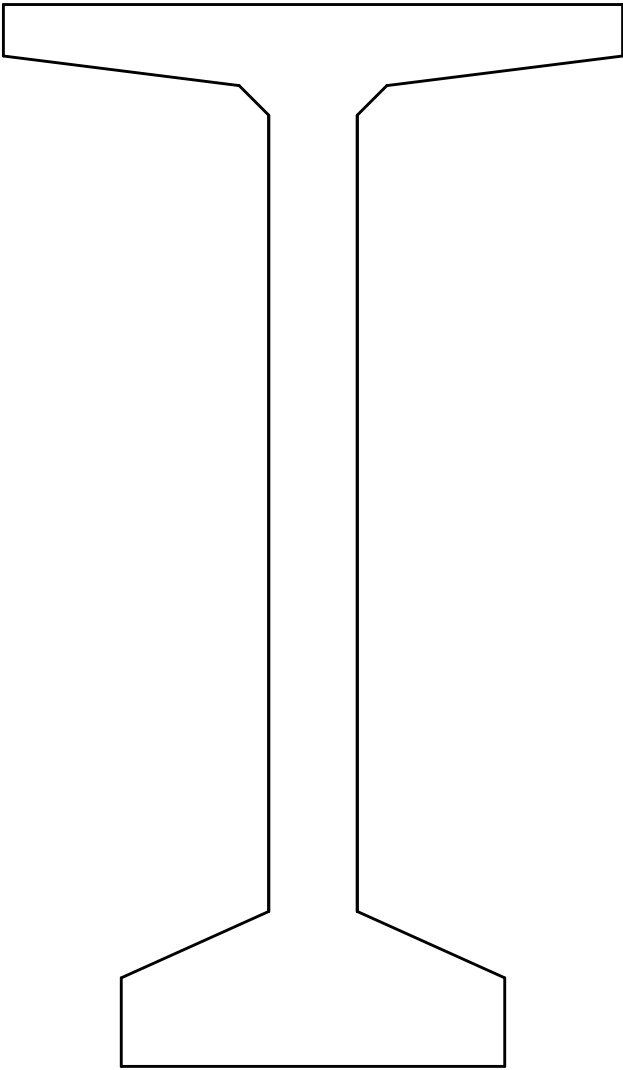
Cell Name: B00094

Descrip: 63 inch PPC bulb T beam



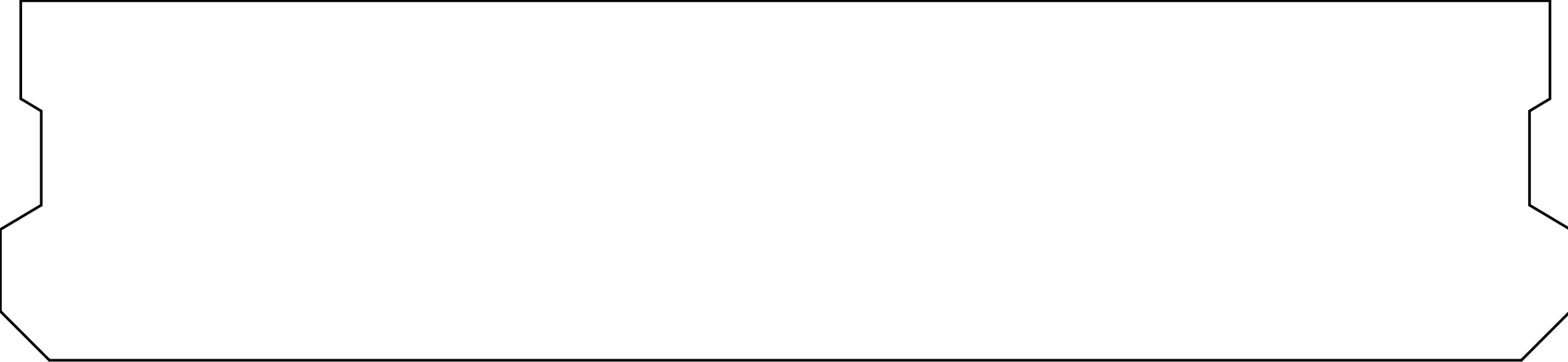
Cell Name: B00095

Descrip: 72 inch PPC bulb T beam



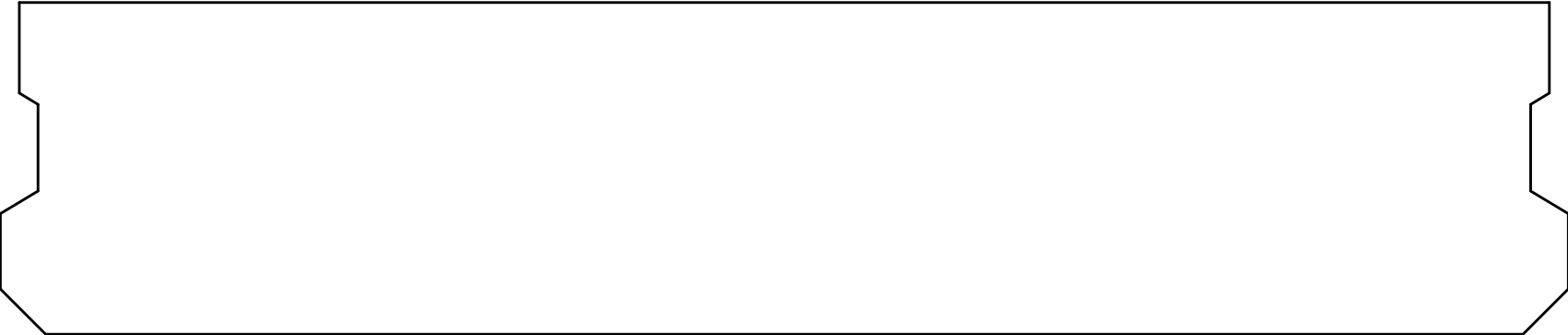
Cell Name: B00100

Descrip: 11 x 48 inch PPC deck beam



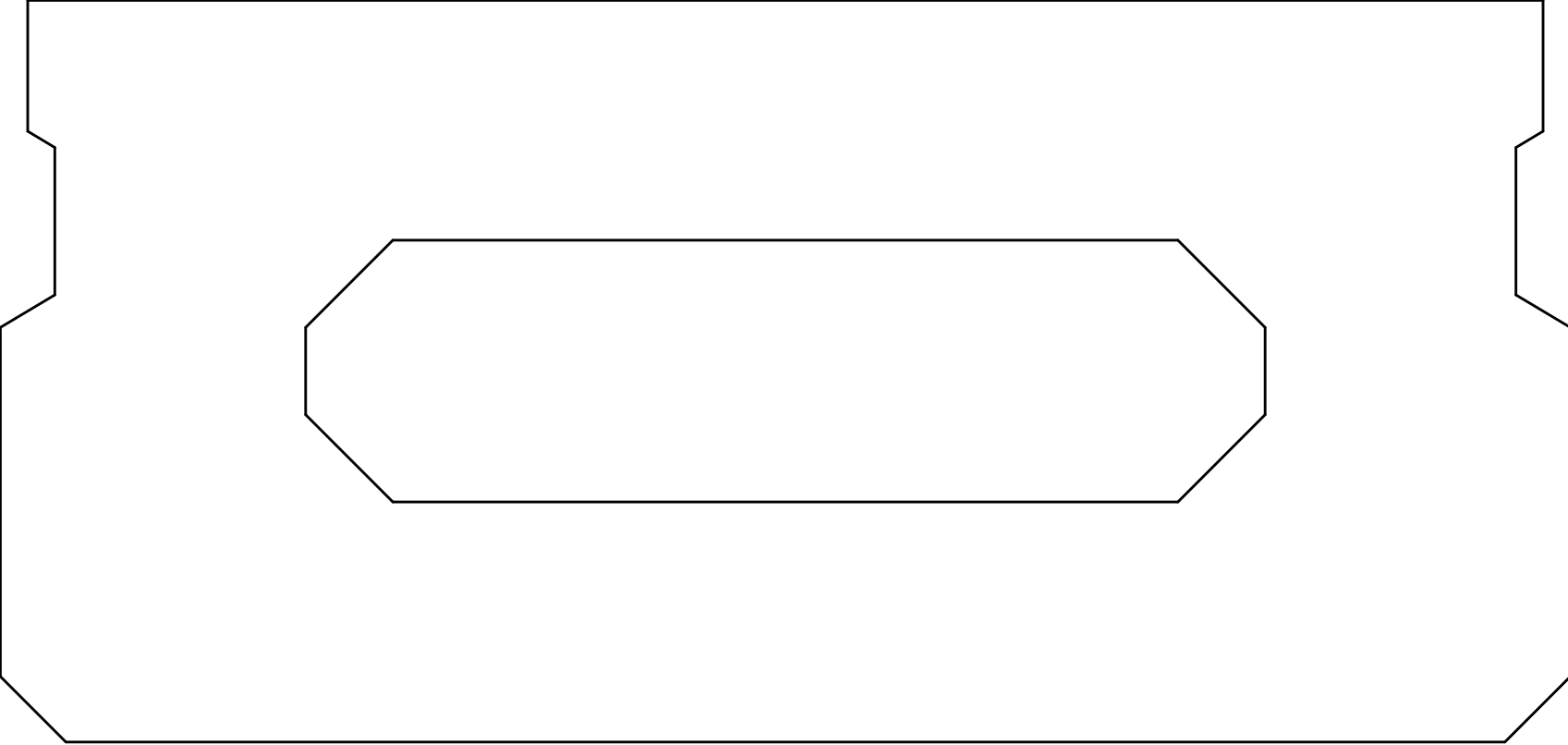
Cell Name: B00101

Descrip: 11 x 52 inch PPC deck beam



Cell Name: B00102

Descrip: 17 x 36 inch PPC deck beam



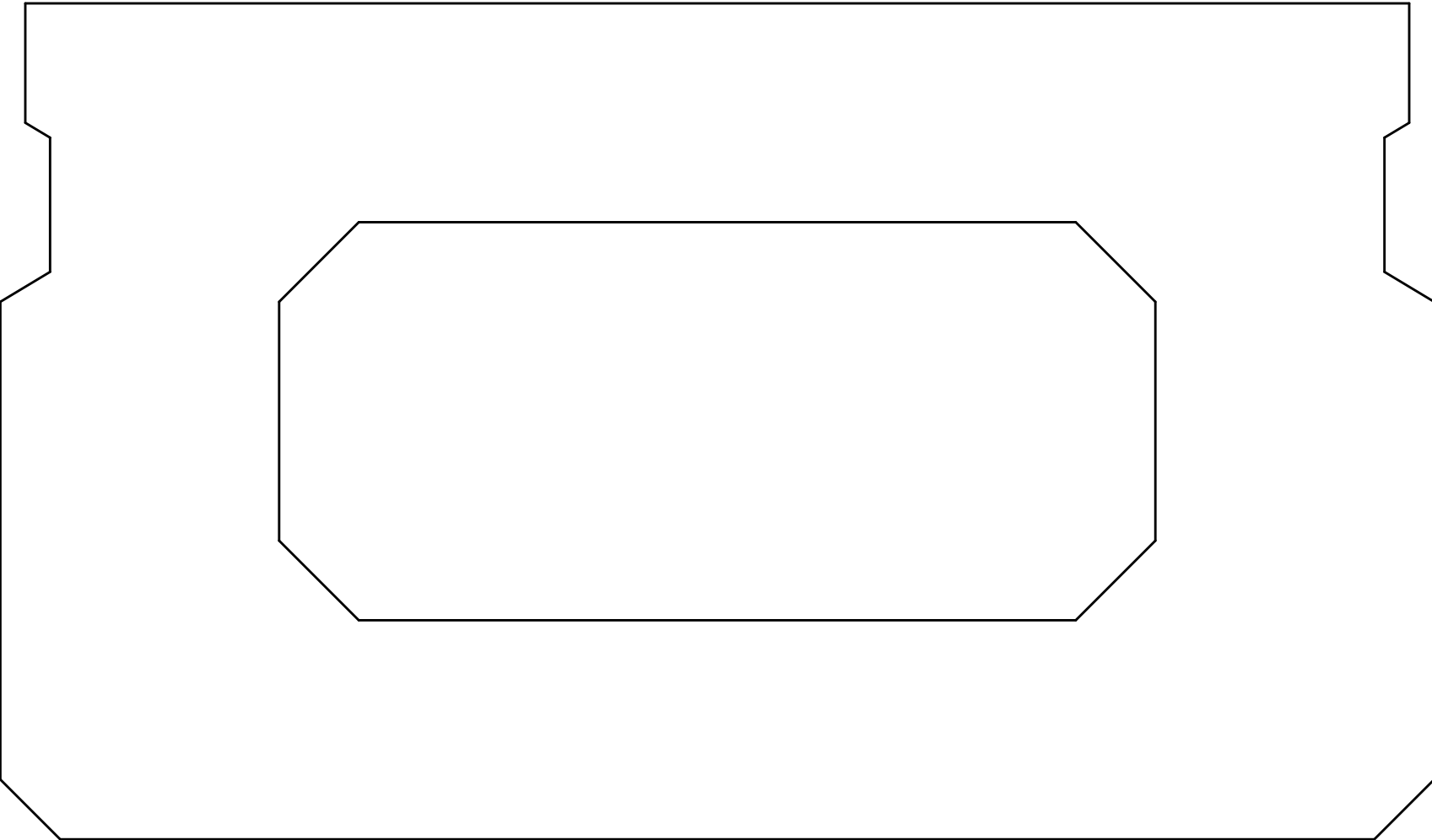
Cell Name: B00103

Descrip: 17 x 48 inch PPC deck beam



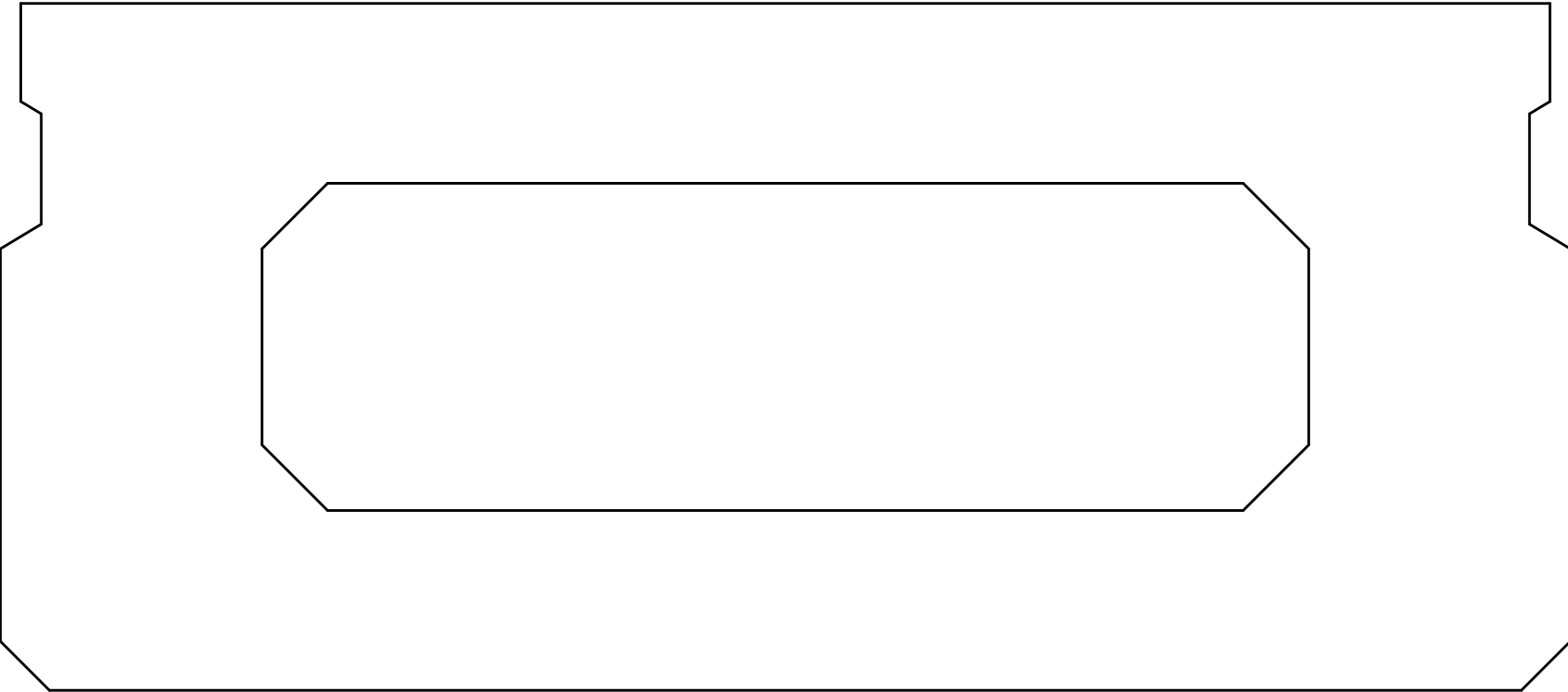
Cell Name: B00104

Descrip: 21 x 36 inch PPC deck beam



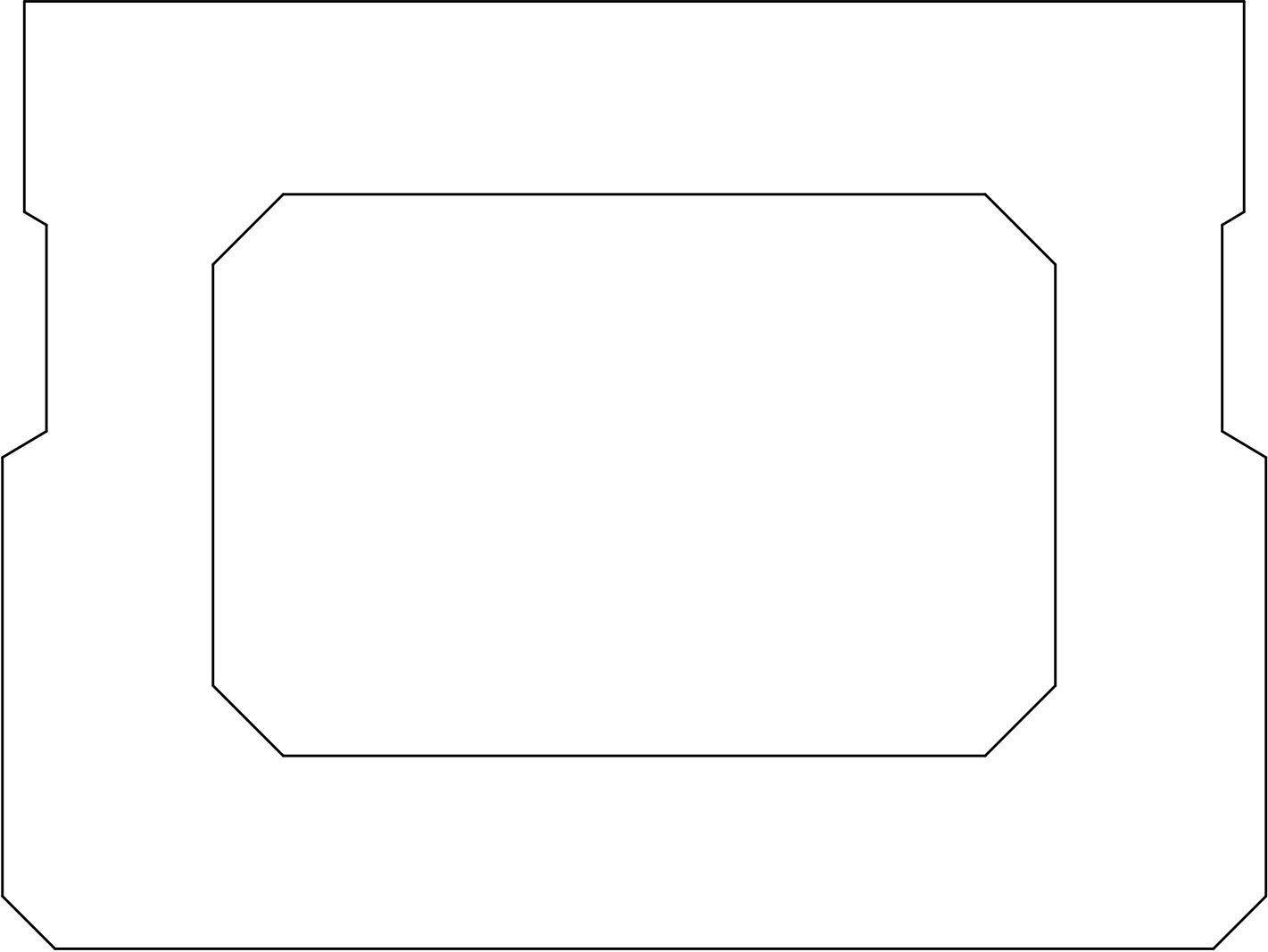
Cell Name: B00105

Descrip: 21 x 48 inch PPC deck beam



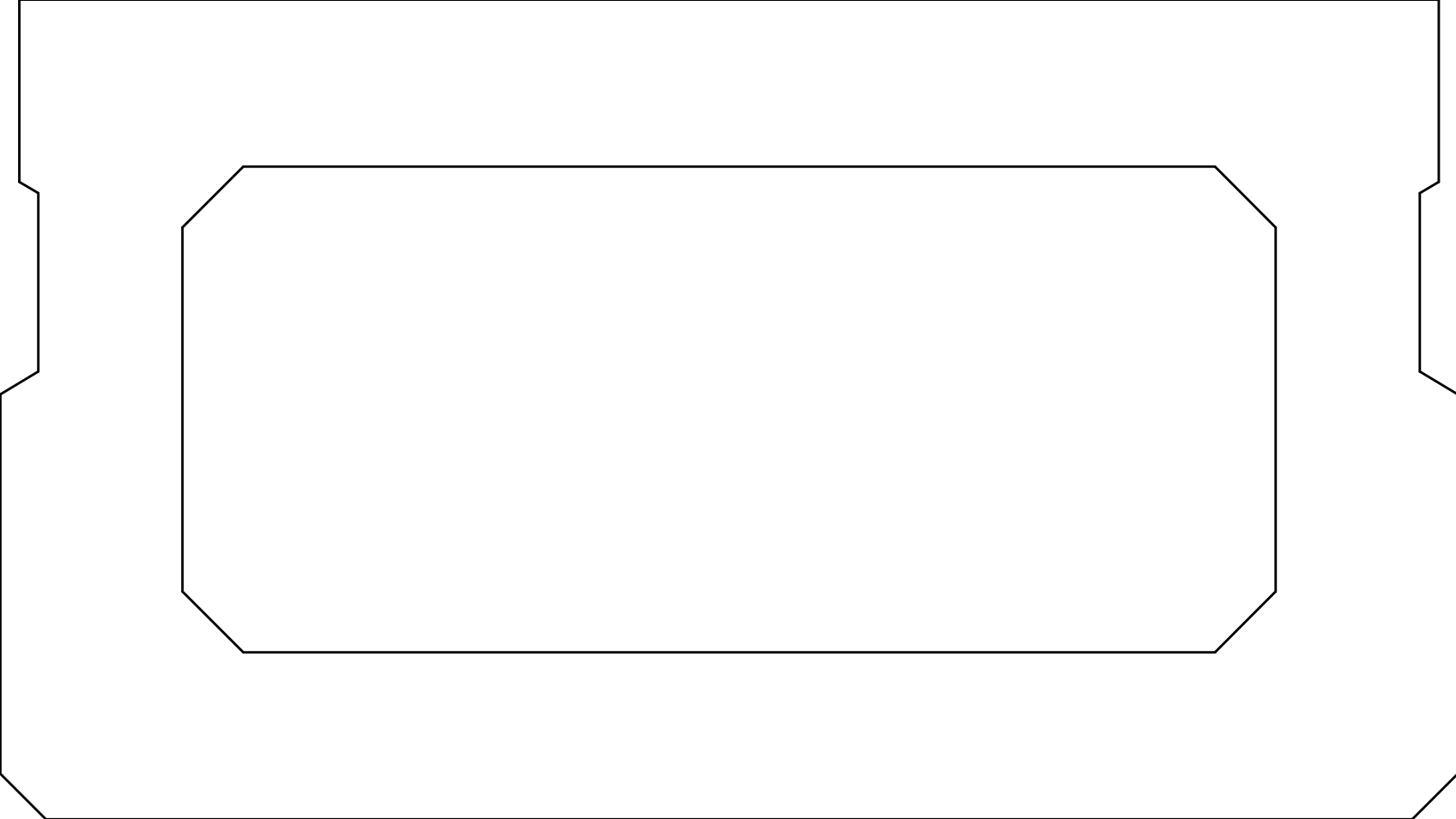
Cell Name: B00106

Descrip: 27 x 36 inch PPC deck beam



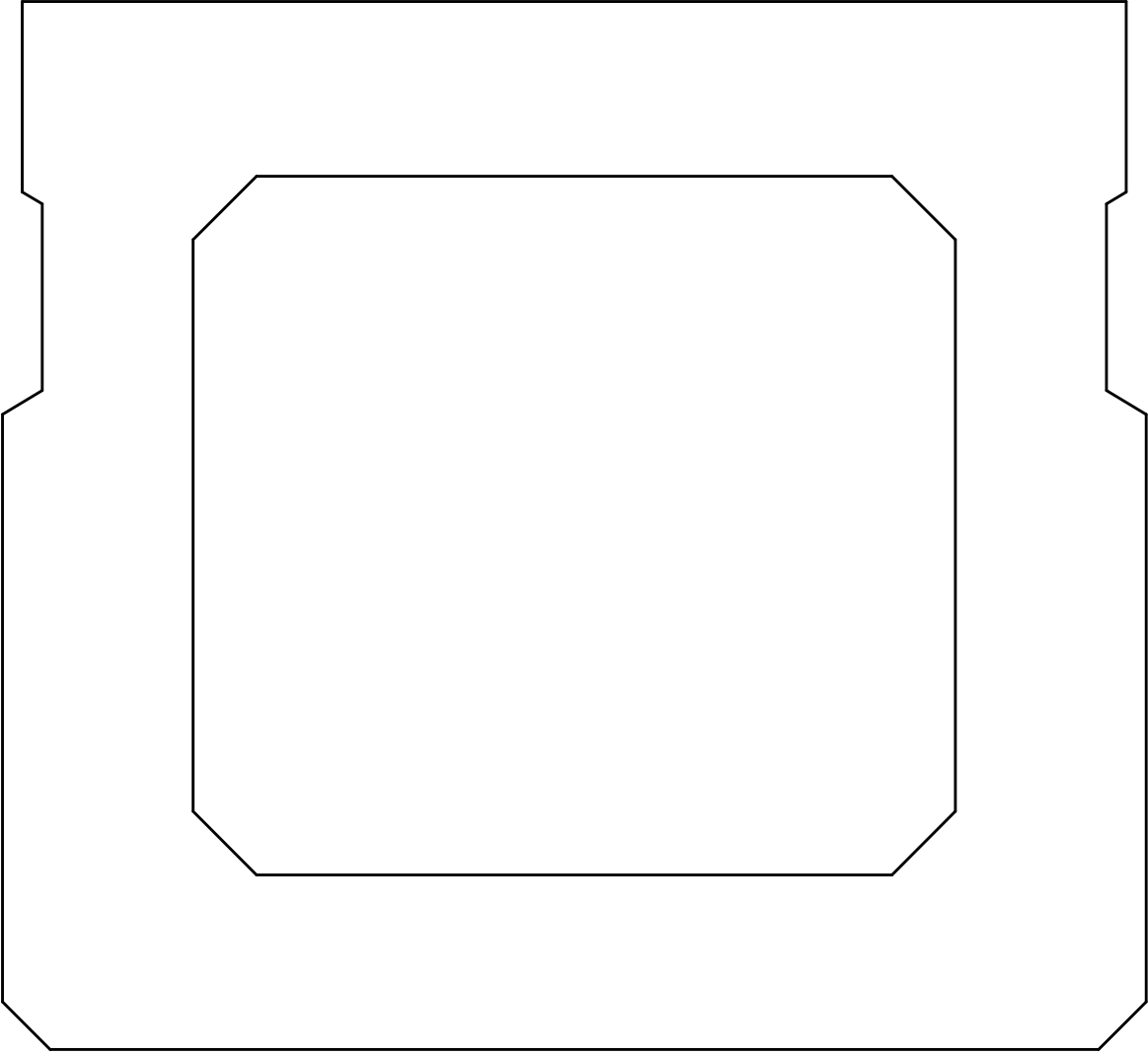
Cell Name: B00107

Descrip: 27 x 48 inch PPC deck beam



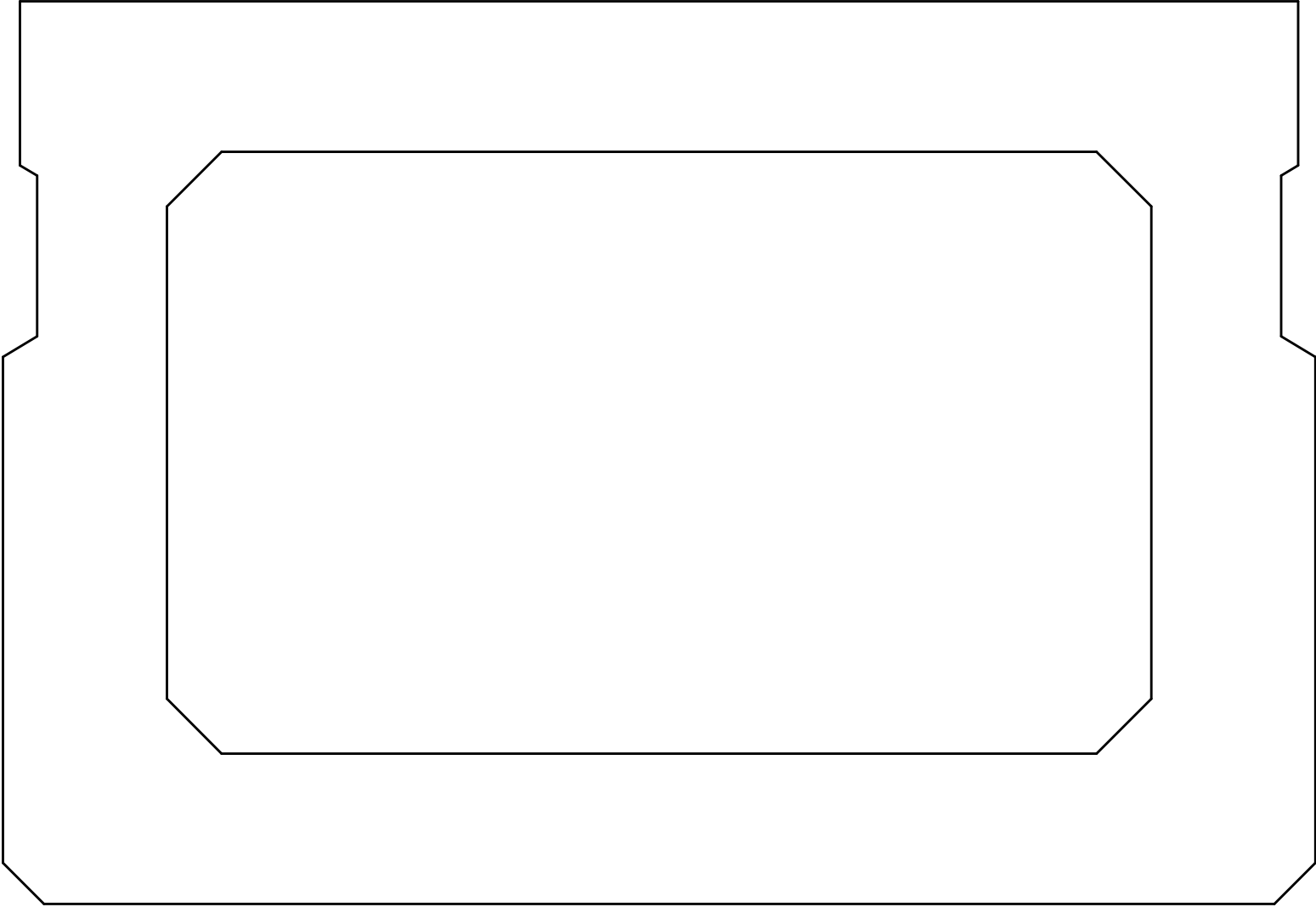
Cell Name: B00108

Descrip: 33 x 36 inch PPC deck beam



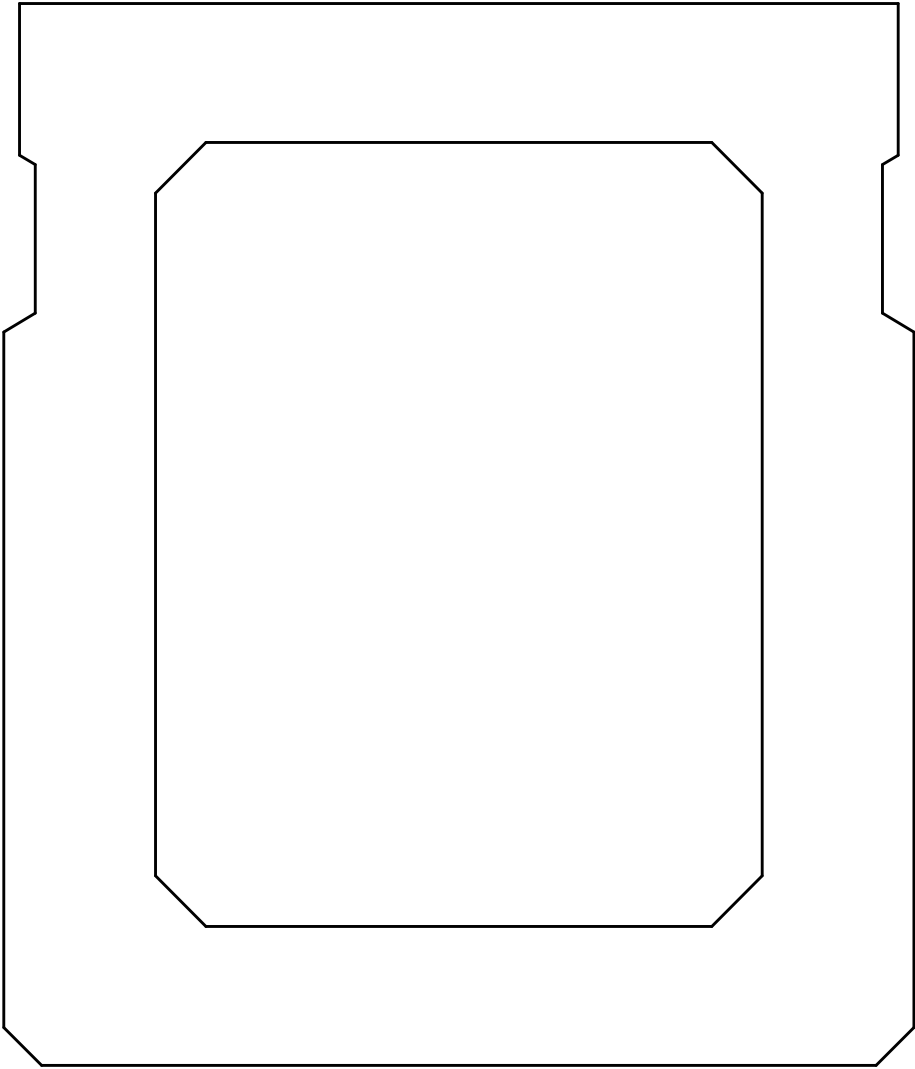
Cell Name: B00109

Descrip: 33 x 48 inch PPC deck beam



Cell Name: B00110

Descrip: 42 x 36 inch PPC deck beam



Cell Name: B00111

Descrip: 42 x 48 inch PPC deck beam

