

BERWYN HEIGHTS Drainage Systems

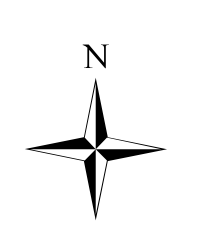


DATA SOURCE	MNCPCC, OITC-GIS, DoE
DATE CREATED	Sept 2020
CREATED BY	DOE - SD

<ul style="list-style-type: none"> ■ TOWN HALL ● INLET ● MANHOLE ▼ OUTFALL ▲ BMP 	<ul style="list-style-type: none"> ● VERIFIED INLETS ● ACCEPTED ● STATE MAINTAINED ● RECONSTRUCTION 	<ul style="list-style-type: none"> ● EASEMENT REQUIRED — STORMDRAIN ADDED & ACCEPTED — STORMDRAIN STATE MAINTAINED 	<ul style="list-style-type: none"> — STORMDRAIN RECONSTRUCTION — EASEMENT REQUIRED — STORMDRAIN PIPES — Roads 	<ul style="list-style-type: none"> — STREAMS — MUNICIPALITY — RAILROADS — BRIDGES — BUILDINGS — PROPERTY
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0 1,200 2,400 4,800 Feet

1:2,670
1 inch = 223 feet



NOTES: