

Improvements sorted by street

Address		Improvement Description
2	Agate Ave	Waterline will be replaced via an open trench, with 8" DIP.
2	Amethyst	Waterline will be replaced via an open trench, with 8" DIP.
14	Beaver Path	Waterline will be replaced via an open trench, with 8" DIP.
65	Beckers Ln	Wastewater line will be replaced via an open trench, with various sizes.
1	Brook St	Waterline will be replaced via an open trench, with 8" DIP.
17		New PRV 19 to be installed.
10-102	Canon Ave	PRV 8 to be removed.
116-124		PRV 7 to be removed. PRV 7a to be installed.
304-307		Waterline will be replaced via an open trench, with 8" DIP. Wastewater line will be lined for repair.
310-502		Waterline will be replaced via an open trench, with 8" DIP.
12	Capitol Hill Ave	Wastewater line runs through lots on north side of Ruxton and will be lined for repair.
153		New PRV 2a to be installed
103 & 129	Cave Ave	Waterline will be replaced via an open trench, with 8" DIP. Wastewater line will be replaced via an open trench, with 8" PVC.
112-124		Waterline will be replaced using directional drilling, with 8" DIP. Wastewater line will be replaced using pipe bursting, with 8" PVC.
2-8	Cedar Ln	Waterline will be replaced using directional drilling, with 8" DIP.
11-18		Waterline will be replaced via an open trench, with 8" DIP.
818-821	Chipeta Rd	Waterline will be replaced via an open trench, with 8" DIP.
103	Cliff Rd	Waterline will be replaced via an open trench, with 8" DIP.
220-223	Crystal Hills Blvd	New PRV 22 to be installed.
105-115	Crystal Park Rd	Waterline will be replaced via an open trench, with 8" DIP. Wastewater line will be replaced via an open trench, with 8" PVC. New PRV 20 to be installed.
122-186		Waterline will be replaced via an open trench, with 8" DIP. Wastewater line will have point repairs done along it. New PRV 21 to be installed.
200-205		PRV 15 to be removed.
9-33	Dudley Rd	Waterline will be replaced using directional drilling, with 8" DIP. Wastewater line will be replaced using pipe bursting, with 8" PVC.
3-5		Waterline will be replaced via an open trench, with 8" DIP. Wastewater line will be replaced via an open trench, with 8" PVC.
401	El Monte Pl	PRV 13 to be removed.
7	El Paso Blvd	Waterline will be replaced via an open trench, with 8" DIP.
480		Wastewater will be replaced via the open trench, 8" PVC.
302-415		Waterline will be replaced via an open trench, with 8" DIP.
420-480		Waterline will be replaced via an open trench, with 8" DIP. One new fire hydrant will be added. Wastewater line will be replaced via open trench, with 8" PVC.
487-514		Waterline will be replaced via an open trench, with 8" DIP.
514-520		Wastewater line will be replaced via an open trench, with 8" PVC. PRV 12 requires pressure adjustments.
7-128		Wastewater line will be replaced via an open trench, with various sizes.
226-233	Elk Path	Waterline will be replaced via an open trench, with 8" DIP.
3	Fairmont Ave	Waterline will be replaced via an open trench, with 8" DIP.
42		Waterline will be replaced via an open trench, with 8" DIP. One new fire hydrant will be added.
2-64	Grand Ave	Waterline will be replaced via an open trench, with 8" DIP. Wastewater line will be lined for repair.
21-26	Grant Ave	Waterline will be replaced via an open trench, with 8" DIP. 8" wastewater line will be lined for repair.
601	High St	New PRV 20 to be installed.
922		Waterline will be replaced via an open trench, with 10" DIP.
2-17	Lincoln Ave.	Waterline will be replaced via an open trench, with 8" DIP.
18-33		Waterline will be replaced via an open trench, with 8" DIP. 8" wastewater line will be lined for repair.
42-53		Waterline will be replaced via an open trench, with 8" DIP.
2	Manitou Ave	Waterline will be replaced via an open trench, with 8" DIP. Waterline under Fountain Creek will be replaced using directional drilling, with 8" DIP.
202		Wastewater line will be replaced via an open trench, with 8" PVC.
1003		PRV 4 to be removed.
2-45		Waterline will be replaced via an open trench, with 12" DIP.
1106-1151		Waterline will be replaced via an open trench, with 8" DIP. Wastewater line will be replaced using pipe bursting, with 8" PVC.
1154-1301		Wastewater line will be replaced via an open trench, with 8" PVC. PRV 3 to be removed.
141-201		Waterline will be replaced via an open trench, with 12" DIP. Wastewater line will be replaced using pipe bursting, with 8" PVC.
201-351		Waterline will be replaced via an open trench, with 8" DIP. Wastewater line will be replaced via an open trench, with 8" PVC. PRV 17 to be removed and replace with new PRV and install new PRV 23.
351-606		Waterline will be replaced via an open trench, with 8" DIP.

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45-141	Manitou Ave	Waterline will be replaced via an open trench, with 12" DIP. Wastewater line will be replaced via an open trench, with 8" PVC.
701-702		PRV 9, PRV 10 & PRV 11 to be removed.
802-808		PRV 8 to be removed.
953-1001		PRV 6 to be removed. PRV 6a to be installed.
125	Manitou Pl	Waterline will be replaced via an open trench, with 10" DIP.
16	Mayfair Ave	Wastewater line will be replaced via an open trench, with various sizes.
17		Waterline will be replaced via an open trench, with 8" DIP.
103	Mesa Ave	PRV 2 to be removed.
14	Oak Pl	PRV 14 to be removed.
15	Old Crystal Park Rd	PRV 17 to be removed and replace with new PRV.
10	Old Man's Trail	Waterline will be replaced via an open trench, with 8" DIP.
118-122	Palisade Cir	PRV 16 requires pressure adjustments.
8	Park Ave	Waterline will be replaced via an open trench, with 8" DIP.
36		Waterline will be replaced via an open trench, with 8" DIP.
1	Pawnee Ave	PRV 10 & PRV 11 to be removed.
301-304		Waterline will be replaced via an open trench, with 8" DIP.
215-219	Pilot Knob Ave	New PRV 19 to be installed.
141	Pine Ridge Ave	New PRV 18 to be installed.
210-301		PRV 2 to be removed.
103	Pinon Ln	Waterline will be replaced via an open trench, with 8" DIP. Wastewater will be replaced via the open trench, 8" PVC.
106-117		Waterline will be replaced via an open trench, with 8" DIP. Wastewater line will be replaced via an open trench, with 8" PVC.
907	Prospect Pl	Wastewater line running from Prospect to Midland will be replaced using pipe bursting, with 8" PVC.
25	Puma Path	Waterline will be replaced via an open trench, with 8" DIP. Wastewater line will be replaced using pipe bursting with 8" PVC.
302	Ramona	Waterline will be replaced via an open trench, with 10" DIP.
320	Red Mountain Ln	Waterline will be replaced via an open trench, with 8" DIP.
0	Red Stone Castle	Waterline will be replaced via an open trench, with 8" DIP.
204	Roca St	Wastewater line running from Prospect to Midland will be replaced using pipe bursting, with 8" PVC.
215	Rockledge Ct	Waterline will be replaced via an open trench, with 8" DIP.
1	Ruxton Ave	PRV 6 to be removed. PRV 6a to be installed.
151-301		Waterline will be replaced via an open trench, with 8" DIP.
25-150		Waterline will be replaced via an open trench, with 8" DIP. Wastewater line runs through lots on north side of Ruxton and will be lined for repair.
422-540		Wastewater line will be replaced via an open trench, with 8" PVC.
30	Seneca Rd	Waterline will be replaced via an open trench, with 8" DIP.
10	Short Rd	PRV 15 to be removed.
820-821	Shoshone Pl	Waterline will be replaced via an open trench, with 8" DIP.
606-611	Southside Rd	Waterline will be replaced via an open trench, with 8" DIP.
2	Spencer Ave	Waterline will be replaced via an open trench, with 8" DIP.
10-14		Waterline will be replaced via an open trench, with 8" DIP. Wastewater line will be replaced via an open trench, with 8" PVC.
1	Sutherland Rd	New PRV 21 to be installed.
35		New PRV 22 to be installed.
106	Tyler St	PRV 14 to be removed.
21	Washington Ave	Waterline will be replaced via an open trench, with 8" DIP. 8" wastewater line will be lined for repair.
131-425		Wastewater line will be replaced via an open trench, with 8" PVC. PRV 12 requires pressure adjustments.
37-105		Waterline will be replaced via an open trench, with 8" DIP.
0	Water Treatment Plant	PRV 1 to be removed and replaced.
0		Waterline will be replaced via an open trench, with 12" DIP.
401-507	Winona Rd	Waterline will be replaced via an open trench, with 8" DIP. One new fire hydrant will be added.
442	Winter St	Wastewater line will be replaced via an open trench, with 8" PVC.

PRV Pressure Reducing Valve Station (Water Manhole)
 DIP Ductile Iron Pipe
 PVC PolyVinylChloride Pipe
 Pipebursting A process making an existing pipe larger without an open trench.