

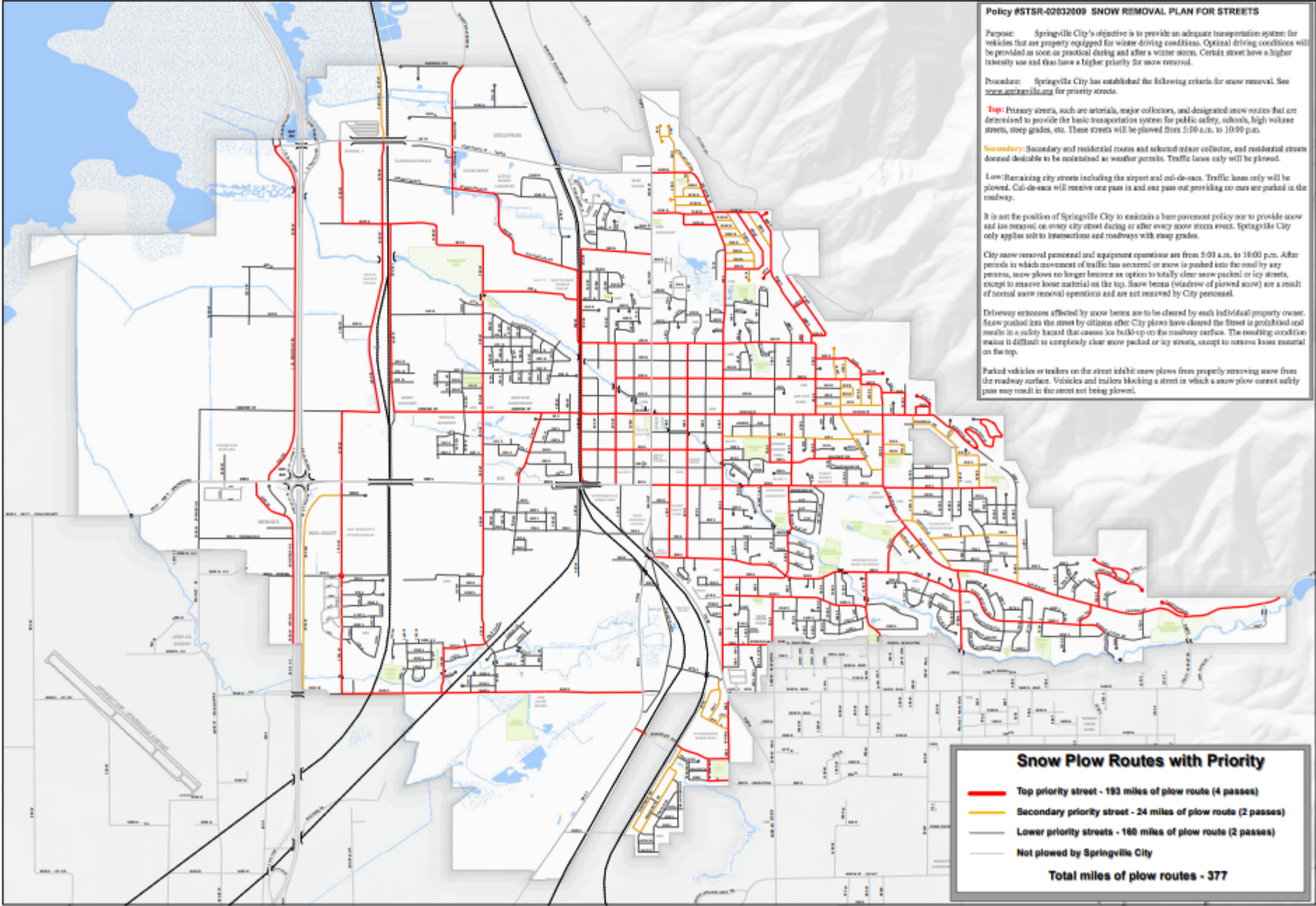
PUBLIC WORKS

SNOW REMOVAL POLICY





City Website Snow Removal Map On-Line





SNOW REMOVAL - POLICY HIGHLIGHTS

Provide an adequate transportation system for vehicles that are properly equipped for winter driving conditions.

Roadway Priority Hierarchy

- Top - Arterials, Major Collectors
 - Streets servicing schools,
 - Steep grades
 - High Volume Traffic
- Secondary & Residential Routes
 - Selected Minor Collectors
 - Some Residential Streets
- Low - Cul-de-sacs, low volume residential streets

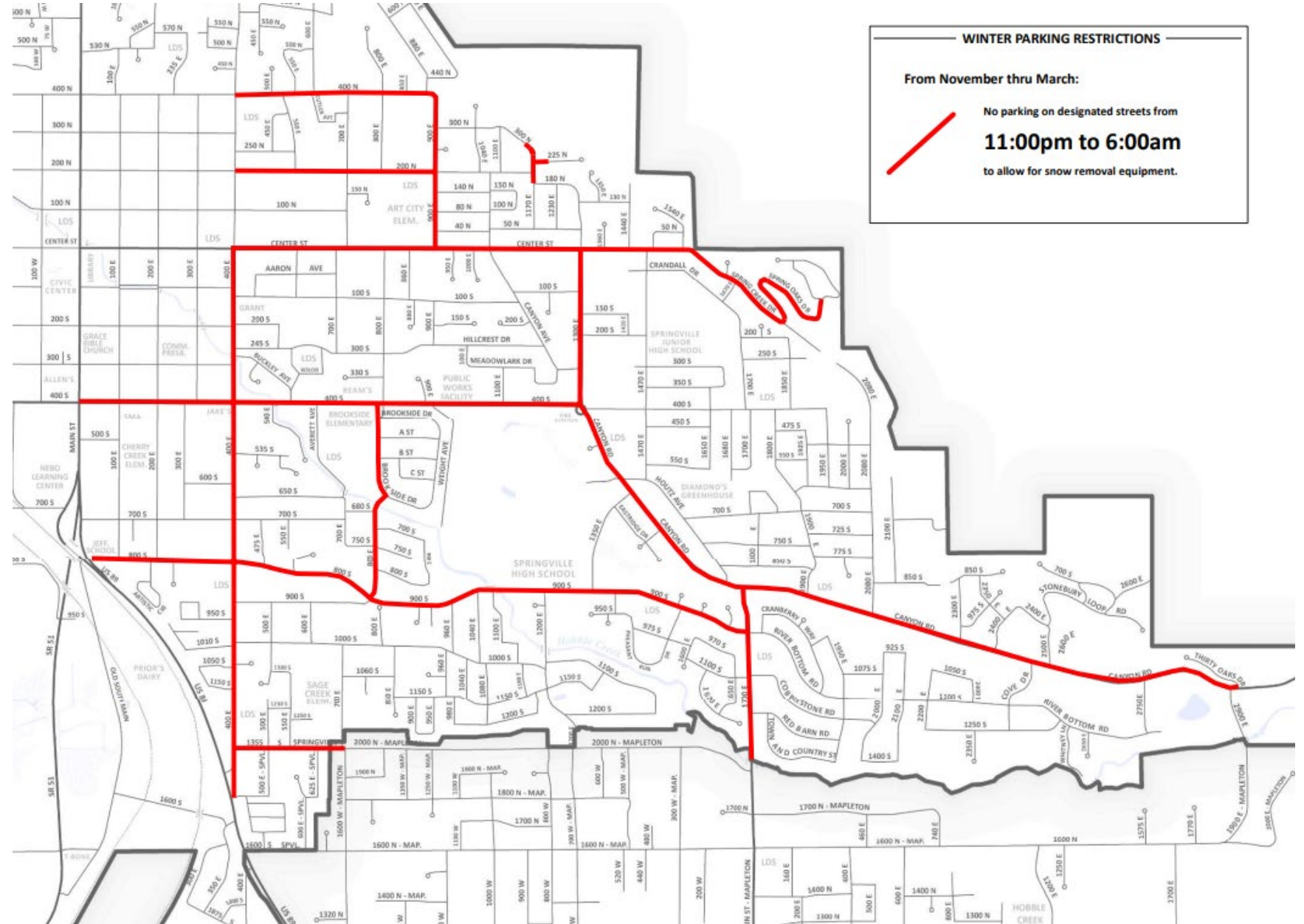




POLICY HIGHLIGHTS

Backbone Snow Streets

- On-Street Restricted Parking





POLICY HIGHLIGHTS

Why **“No Parking”** on
Some Streets?

Snow Plow Berms





SNOW REMOVAL - POLICY HIGHLIGHTS

It is not the position of Springville City to maintain a bare pavement policy, nor to provide snow and ice removal on every City street during or after every snow storm event.





SNOW REMOVAL - POLICY HIGHLIGHTS

Springville City only applies salt to intersections and roadways with steep grades.

Snow Removal - \$24,720



PUBLIC WORKS - SNOW REMOVAL



QUESTIONS?



5-YEAR CAPITAL IMPROVEMENT PLANS

PUBLIC WORKS 5-YEAR CAPITAL IMPROVEMENT PLAN						
	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28
	Yr 0	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5
WATER	Burt Springs Rehabilitation + Fence (Design only...Engineers Estimate 3.1 million - current funding available 1.65 Million)	Burt Springs Pump Station	Lower Spring Creek 2 -150 hp Pumps	Faulty Bolts on Valves Replacement	Faulty Bolts on Valves Replacement	Faulty Bolts on Valves Replacement
	Lower Spring Creek Tank #3	Canyon PRV's Upgrades	South Main Street Main Replacement	400 S Well #1 Well upgrade	9th South Well Electrical Upgrade every 10 years	Jurds Springs Tank Intermediate Maintenance
	Genral Waterline Renewal	Canyon PRV's Services	MP #13 800 S 50 W Snow Lane 8"	900 S Well Rehabilitation (Pull pump)	10th S Well Chlorination Stations	Canyon Road Complete Upgrade
	Culinary Well VFD's (200 N, 400 S #1, Cyn Rd)	10th S Well Electrical Upgrade	200 N Well Rehabilitation (brush & Bell)	900 S Well #2 (New Well) - add transmission line to 400 S	2nd N Well Chlorination Stations	Continue Developing Canyon Rd Well
	400 S WELL #2 SPARE PUMP	Industrial Park Pipe Replacement (400 W to Flow Serve))	Industrial Park Pipe Replacement (400 W to Flow Serve))	Industrial Park Pipe Replacement (400 W to Flow Serve))	Hobble Creek Tank #1	9th S Chlorination Station (engineering)
		Upper Spring Creek Collections Eng.	Upper Spring Creek Eng.	Upper Spring Creek Tank Repairs	System Replacment Phase 1 1920's	System Replacment Phase 1 1920's
		MP#8 - 500 E 400 N upsize to 8"	System Replacment Phase 2 1940's	System Replacment Phase 2 1940's	System Replacment Phase 2 1940's	System Replacment Phase 2 1940's
	300 S Main St to 400 E Water main + Plat A	Strong PRV replacement	1200 West Segment #4 Culinary Main	New Chlorination Stations engineering (two) 10th & 200 N	400 N Service Replacment Street Overlay	Upper Spring Creek Tank Repairs
	200 N 400 E TO 1170 E SERVICES	Hobble Creek Tank #1 Near Term Repairs	MP #14 - Artistic Circle Replacement	MP#11 - 200 S 100 N Hydrant Upsizing	MP #4 ALT. #3 Check Valve 100 S 800 E	MP #5 1360 E Center to 90 N upsize 8"
	425 W 400 N TO WHITEHEAD PIPE REPLACEMENTS	LSC Tank #1 - Near Term Repairs		MP#12 - 100 N 100 W Hydrant Upsizing	MP #10 Chase Lane	MP #6 130 N 1350 E to 1440 E upsize 8"
	JURDS SPRINGS ELECTRICAL UPDATE	Jurg Springs - Intermediate Repairs				MP #7 1350 E 130 N to 220 N upsize 8"
	1200 W 250 N UTILITY CROSSING (CULINARY)	Jurds (Kellys)				Install 12" HWY 89 to Old S Main 1600 S
		MP#16 PRV Nestle to Westfield zone				
	1200 W 250 N UTILITY CROSSING (SECONDARY)	Lower Spring Creek 2 -150 hp Pumps				
	Bartholomew Springs Remediation - Emergency	Canyon Road Houtz Ave.				
	Impacr Fee Projects	Impact Fee Projects	Impact Fee Projects	Impact Fee Projects	Impact Fee Projects	Impact Fee Projects
	MP#23 Center Street West 2450 W 10"	MP#26 750 W 750 S to 900 S Upsize	MP#27 900 S/1000S 700 W 400 W 900 S 1600 S Upsize		MP#18 1000 N 1750 W I-15 to West Frontage Rd. 12"	
	MP#24 2400/2600 W 800 N to Center Upsize	MP#15 2450 W Center Upsize to 16"	New 900 S Well or 2nd N Well		MP#22 Spring Creek Rd. 850 W to 950 W	



5-YEAR CAPITAL IMPROVEMENT PLANS

Burt Springs Rehabilitation

Initial Engineer's
Estimate \$800,000

Updated Engineer's
Estimate \$3.7M

