



1. Roads / Sidewalks

- a) Complete rebuild of road and curb on 49 St, 54 Ave & 48 St
- b) Start Prep work on 49 Ave & 44 St for road rebuild
- c) Sidewalk and curb on 49 Ave to be completed Tuesday August 18th
- d) Fill pot holes on 52 Ave, 50 St & 47 Ave
- e) Grade 52 St and industrial road

2. Water/Wastewater

- a) The town experienced 1 short power failure since last report – System ran on generators – no issues
- b) Continuing Covid-19 housekeeping protocols for water/wastewater facilities
- c) Lagoon levels monitored and berms mowed
- d) Continue mapping for lead management plan
- e) Vac'd PRV and flushed sanitary mains: County Gas south & 5-way stop south
- f) Manhole checks
- g) Annual service and recalibration on hand held CL2 analyzers (DR890's)
- h) Augured residential sanitary service as per request
- i) Cleaned Sanitary Lift station wet cell
- j) Pump relay failure in Lift station control panel causing wet cell to flood and back up in the main – repaired by Zayaks electric – continue to monitor
- k) Pump house housekeeping
- l) Continue monitoring south side water pressure
- m) Investigate high flow rates on distribution system during hot spell – attributed to extra usage during hot weather
- n) Water meter installation as per request
- o) Old check valves replaced in Lift station dry cell by Canada Pump
- p) 2 Requests to turn off residential service at cc valves
- q) Replaced main valve on 49th Ave – flushed and tested as per code of practice. Bacti samples taken and delivered to Prov Lab at U of A hospital
- r) Water sampling done for residential service replacement

3. Other

- a) Remove old sidewalk and pile at storage yard
- b) Mow all Town parks and property
- c) Load and haul 800 yards screened loam to Mennonite school
- d) Remove old back stop at Geleta Park by the playground
- e) Replace leaking hydraulic hoses on Volvo loader
- f) Service and repair mowing equipment
- g) Service and repair road maintenance equipment
- h) Replace 6" water valve at 46 St & 49 Ave
- i) Complete all service requests

