MONTHLY HIGHLIGHT REPORTS



DATE: November 14, 2017 TO: Committee of the Whole

FROM: Manager of Development & Engineering

HIGHLIGHTS: For the Month of October 2017

Capital projects

- UV disinfection project in progress
- 22nd Street upgrades: water tie-ins scheduled for beginning of November
- Phase 1 lagoon desludging complete
- 5th Street/Priede Bridge watermain project complete
- Sewer Phasing Plan design and work planning in progress
- 72nd Avenue sidewalk project request for quotations (RFQ) to be let out in January 2018
- Tender complete and awarded for Wastewater Treatment Plant balancing and desludging tanks project; design for centrifuge and sludge cake discharge near completion
- Met with Ministry of Highways and Infrastructure to discuss Wayfinding sign. requirements within their right of way (see attached)
- Continued implementation of the asset management and GIS software
- Updated appraisal of City-owned property in progress
- Reviewed alignment of current grant opportunities with capital projects and other City priorities for capital plan updates
- Continued Development Permit and Development Variance Permit completion and filing; continued rezoning process for one property
- Corresponded with 7 developers regarding various types of developments and continued preliminary layout review for a new subdivision
- Business licence review and sign-off; support for Building Permit review
- Received over 6 enquiries regarding zoning, setbacks, and land availability for development; 5 subdivision/development enquiries; 5 enquiries from new/future residents re: zoning/land use; 6 servicing enquiries; and 4 fence height locations.
- Proceeded with bylaw drafting of OCP and Zoning Bylaw changes for statutory processes
- Planning for All Day Open House 2018 projects and OCP / Zoning Bylaw changes







MONTHLY HIGHLIGHT REPORTS GRANDFORKS



Grand Forks Entrance Sign

P17 9799 DRAFT Rev. 3 October 19, 2017



Sign Size 2440 x 2440 mm (8 x 8 feet) Symbols 610 x 610mm (2 x 2 feet)

Alternate header design option



seasonal symbols could be reversible in order to change from winter to summer



