## **APPENDIX C – PROJECT LOCATION AND TECHNICAL SCOPING**

## See Table below.

## Notes:

The "Additional Information" provided within the following table relative to specific Project Package and/or Project Location contains specific information or issues, known to exist on Site at the time of issuance of this Request for Proposal. This information is not meant to be exhaustive and not meant to take the place of investigations and due diligence required of the Proponent.

The specific utility and agency coordination identified below notwithstanding, the successful Consultant will be required to investigate and coordinate any utility requirements of the Project.

File No.	Project No.	Fermor Av Location	Treatment	Notes	Construction Estimate	Project Budget
19-B-01	580-2018.1	Fermor Av - Lagimodiere Blvd/Plessis Rd (City Boundary)	Reconstruction	see all notes below	\$11,700,000	\$18,000,000
Regional	Streets - Fer			<b>Total Project</b>	Package Budget	\$18,000,000
Assumed Working Days (to Substantial Performance)						180
General * 1 2 3 4 5 6 7	Geometric in Refer to T-Di Median to ind Coordination Coordination (See Dawson Consultant to Note proximi Consultation Consultation development for Scenarios coordination	Working Days to Substan approvements required. Confir rawing, T-3239 R4. Limits of clude splash strips. Paved 3. with Manitoba Hydro required with Traffic Signals required on Road South Realignment of provide pavement design b ty of 1370 DIA. Aqueduct and with WWD is required. o coordinate, assist, and comf t, and Dawson Road South a s A and B. Coordination inclu with developer(s), and assist	rm geometry in const Fermor Ave reconstr Om asphalt shoulder ed for street lighting of I for Lagimodiere Blvo on T-3467 R3) rief. d 600 DIA. Feeder M firm pathway and var s part of this Contrac ides, but is not limited	ultation with Pul ruction and asso either side of F on Fermor Ave, d, and Intersect lain at Lagimod rious access wo ct. Refer to T-Di d to: communica th design, sketc	ociated works. ermor Ave. Dawson Road South, a ion to future developme iere Blvd Intersection. rks, intersection to futu rawings, T-3466 R2 and ation with property own hes, and drawings.	and pathway works. ent re 1 T-3467 R3,

11 Design of Dawson Road South to be confirmed in coordination with Public Works Transportation Division. Consultant to minimize all thow away work associated with future Development. Assume urban cross section.