Canada V6R 2S3 ABORIGINAL READING IN THE ROUND T: 604 736 1895 supported by Moffat Family Fund F: 604 736 1896 e: gallopvarley@shaw.ca Eq 1 Type F.20.2 DF: 11" and 6" matte black graphics applied to 2" thick x 20' x 2' deep susp. panel. Showsboth faces. other documents, or disclosed to than that for which it is intended Gallop/Varley. Site survey req'd. 4" gap to wall. 2. Submit FS paper layouts (pen plots) on request. **CHILDREN'S SERVICES** 3. Submit samples as requested. **F**TRANSIT 4. Type style is ITC Franklin Gothic supported by Wawanesa Mutual Insurance Co. Demi Compressed. 5. All sign locations to be site End elevation Front elevation confirmed. 6. All messages t.b.c. by Owner. **SERVICE AUX ENFANTS** 7. A small, rough model of each sign contractor. Type S.8, DF Freestanding Stack Indicator: See DWg. S.02, V.03. Type F.10.2 SF: 12" matte black graphics applied to Type F.40.4 SF: 11" and 6" matte black graphics applied to 2" thick x 40' x 4' deep susp. panel. 2" thick x 10' x 2' deep susp. panel. Four (4) 90° folds. A 05/09/19 Add Sign 1.32F. Signs 1.31, 1.33: add Fr. Revisions: Date: 05/09/01 Scale: 1/4" = 12" **READER SERVICES** CHECK OUT / PRÊTS CHECK OUT / PRÊTS Note: horiz. dim. n.t.s. supported by Asper Foundation Project No: 707 Front and back elevation Millennium Library **AIDE AU LECTEUR** Winnipeg MB Sign Program 뗩 Dwg. Title: Type S.8, DF Freestanding Stack Indicator: See DWg. S.02, V.03. Level 1 **Bulkhead Graphics** Suspended Signs Sign Type: F Dwg. No: **F.01** 1.31 Type F.10.4 DF: 12" matte black graphics applied to 2" thick x 10' x 4' deep susp. panels. Shows both faces. 2 signs req'd. 1.32 Type F.40.4 DF: 11" and 6" matte black graphics applied to 2" thick x 40' x 4' deep susp. panel. Four (4) 90° folds. Shows both faces.

Gallop/Varley

3574 W 13th Avenue Vancouver, B.C.

This document contains information proprietary to Gallop/Varley and shall not be reproduced or transferred to others, or used for any purpose other without the prior written permission of

- will be provided to the successful

Α