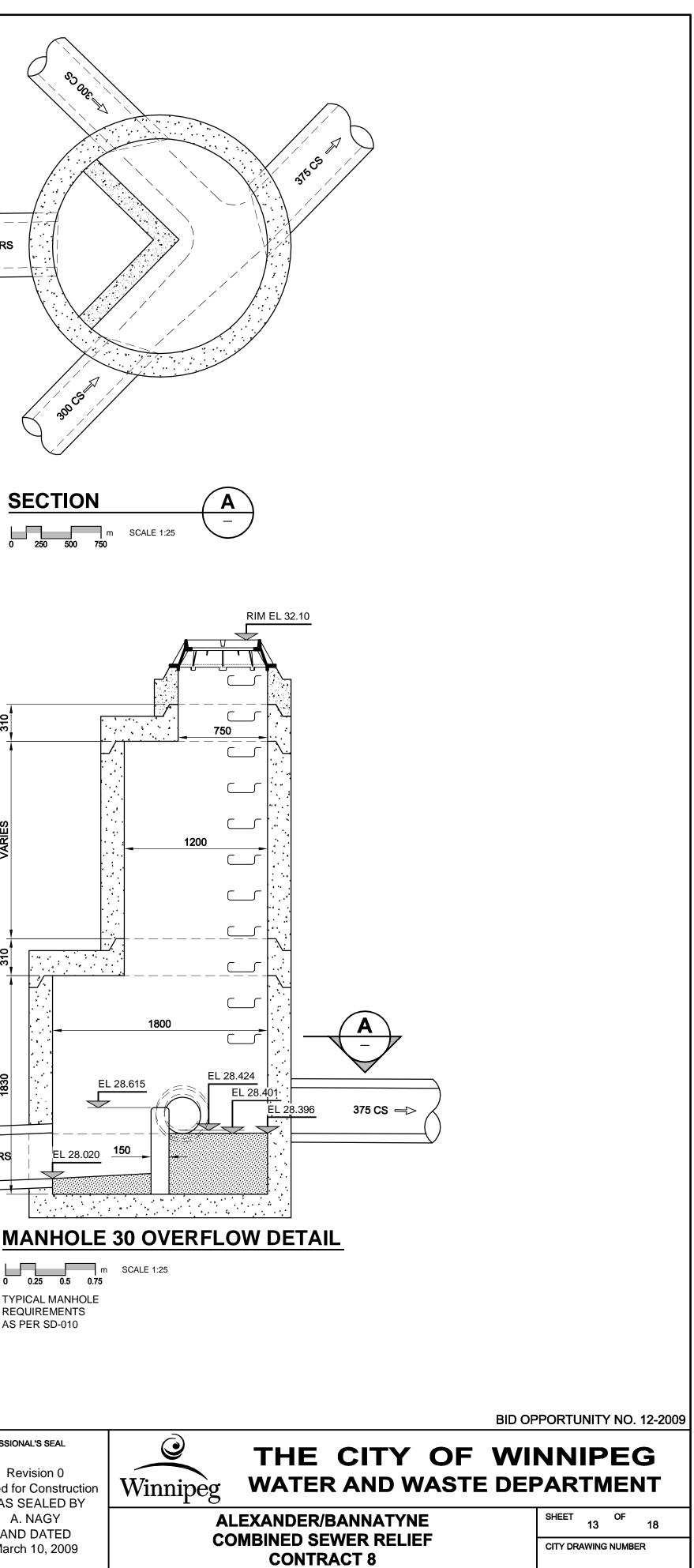


| | 150 mm WM | WATERMAIN | 150 mm WM | o ^አ | CURB STOP | • | 150 mm WM | WATERMAIN | 150 m |
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| Ş | -0- | HYDRANT | - | — · — Þ— · — | REDUCER | | | HYDRANT | · |
| 5 ₁ | 8 | VALVE | ٢ | — · — X – · — | COUPLING | — · — X —— | | VALVE | |
| 20 | 300 mm LDS | LAND DRAINAGE SEWER | 300 mm LDS | ĥ | ANODE | ~ | 300 mm LDS | LAND DRAINAGE SEWER | 300 m |
| 111 | 250 mm WWS | WASTE WATER SEWER | 250 mm WWS | | HYDRO | | 250 mm WWS | WASTE WATER SEWER | 250 m |
| 00 | 0 | MANHOLE | • | | MTS | | · | PAVEMENT CROWN | |
| 'n | | CATCH BASIN | | · | GAS | | → | N/W PROPERTY LINE | |
| ΞN | Δ | CURB INLET | ▲ | ↔ | TESTHOLE | | | S/E PROPERTY LINE | |
| AN | | CULVERT | | •-• | LAMP STANDARD | | | N/W GUTTER | |
| Ц | | PIPE ABANDONMENTS | —— — | \odot | TREE | | \diamond | S/E GUTTER | |
| L ∕ | ono 🕂 | SURVEY BAR | | | | | | | |
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| PUBLIC 12 | HYDRO 6D | 1. TH 2. IN MI 3. RE | CONSTRUCTION NOTES: 1. THE LOCATION OF ALL SERVICES IS TO BE CONFIRMED IN THE FIELD. 2. INSTALL NEW SEWERS AND CATCHBASIN LEADS BY TRENCHLESS METHODS WHEREVER POSSIBLE. 3. RENEW/REHABILITATE CATCHBASINS & RENEW CATCHBASIN LEADS WHERE NOTED. | | | | | | | |
| .095 | | | | | 1 | Certificate AECOM | APECIA e of Authorization // Canada Ltd. Date:_March 10, 20 | AS PE | | |
| | LOCATION APPROVED UNDERGROUND STRUCTURES SUPR. U/G STRUCTURES DATE COMMITTEE | | | AECOM | protected by copyrig modified in any man permission of AECO copyright has been a denies any liability w | ht law and may not be u ner or for any purpose e M Canada Ltd. ("AECOI Issigned. AECOM accej hatsoever. to any party | erved. This document is used, reproduced or except with the written M") or a party to which its pts no responsibility, and that uses, reproduces, AECOM's express written | PROFESSIONAL Revis Issued for (WAS SE | | |
| ••• | NOTE: LOCATION OF UNDERGROUND STRUCTURES AS SHOWN ARE BASED ON THE BEST INFORMATION AVAILABLE. BUT NO GUARANTEE IS GIVEN THAT ALL EXISTING | | | | B / DME | CHECKED BY APPROVED BY | FMI AN | A. N AND I March | | |
| | UTILITIES ARE SHOWN OR THAT THE GIVEN LOCATIONS ARE EXACT. CONFIRMATION OF EXISTENCE AND EXACT LOCATION OF ALL SERVICES MUST BE OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING WITH CONSTRUCTION. | 0 ISSUED FOR CONSTRUCTION NO. REVISIONS | 03/10/09 KMB YY/MM/DD BY | | 1:250 1:50 , 2009 | | . Boulet ch 10 / 09 | CONSULTANT DF D265- | | |

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ELLICE AVENUE

SMITH STREET TO 20m W OF GARRY STREET

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