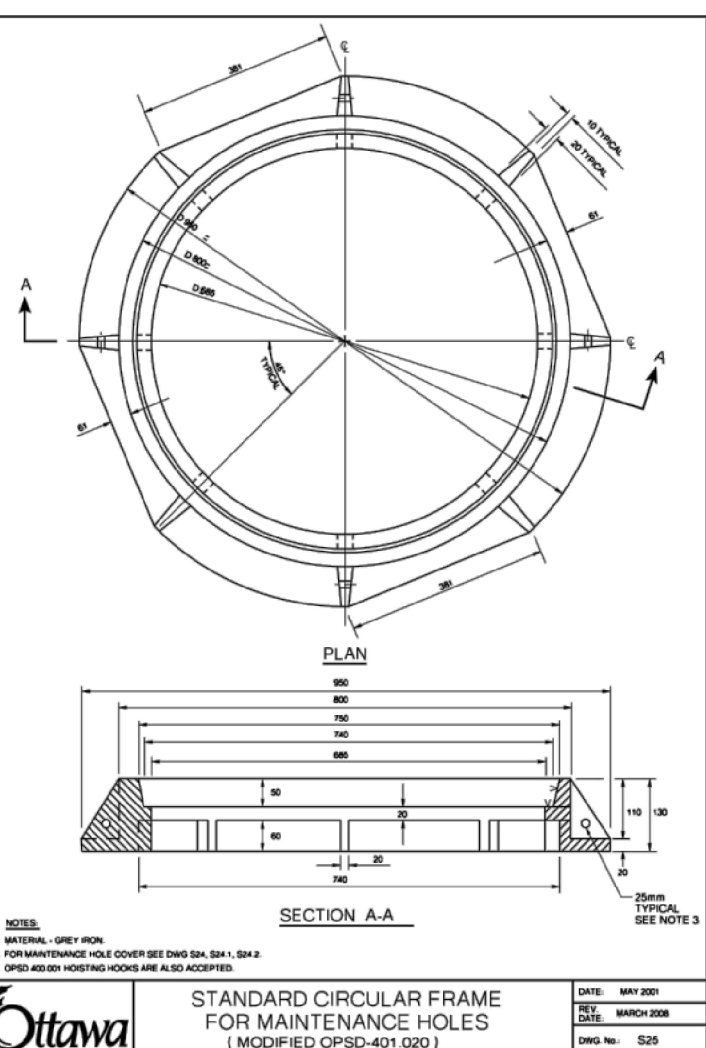
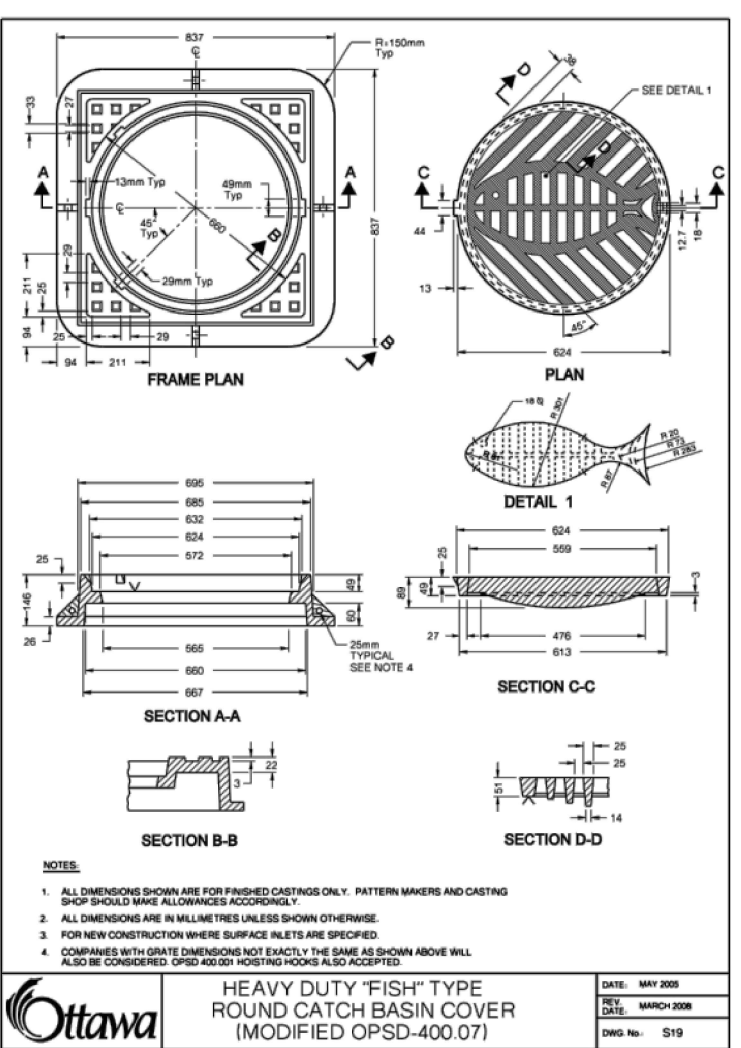
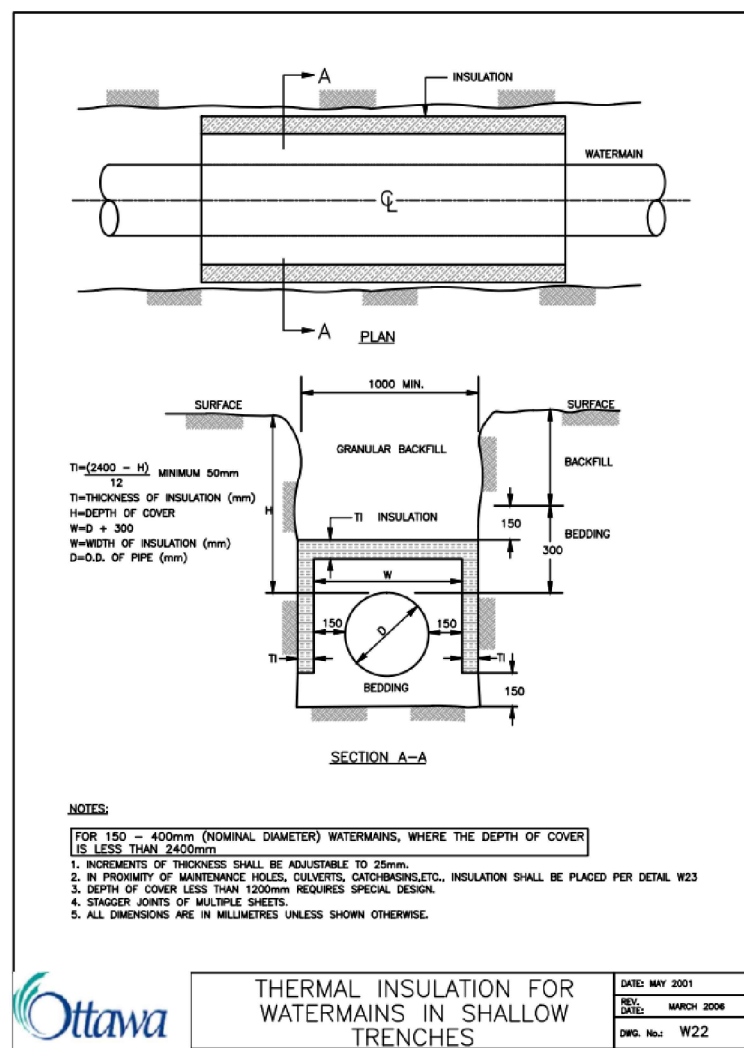
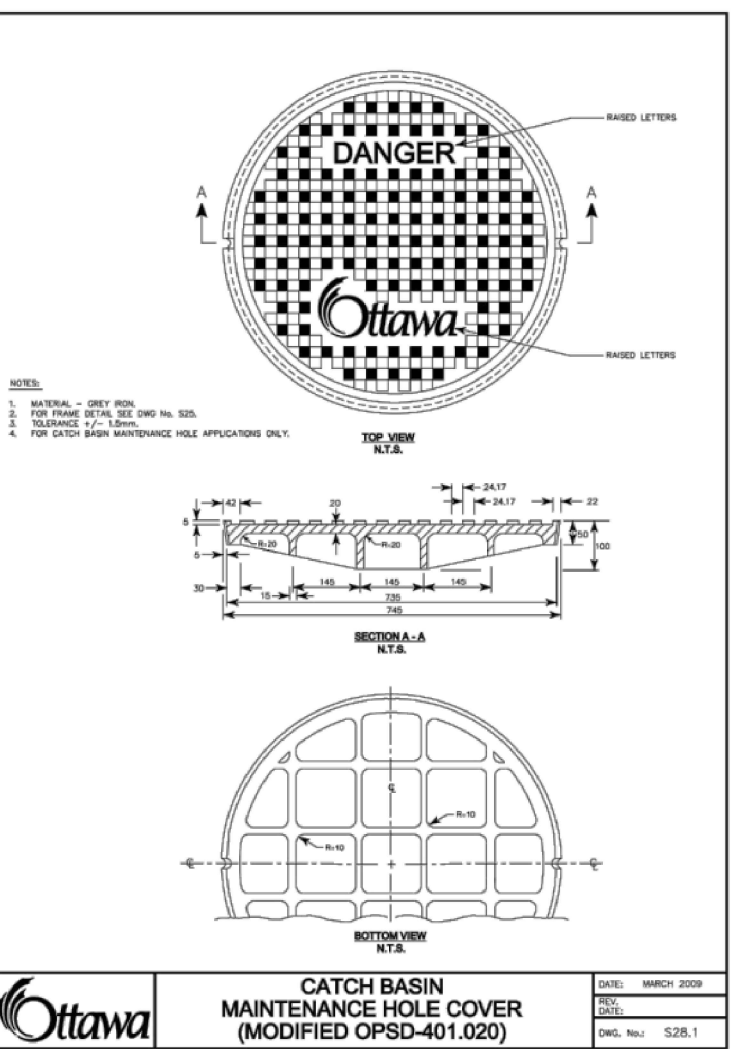
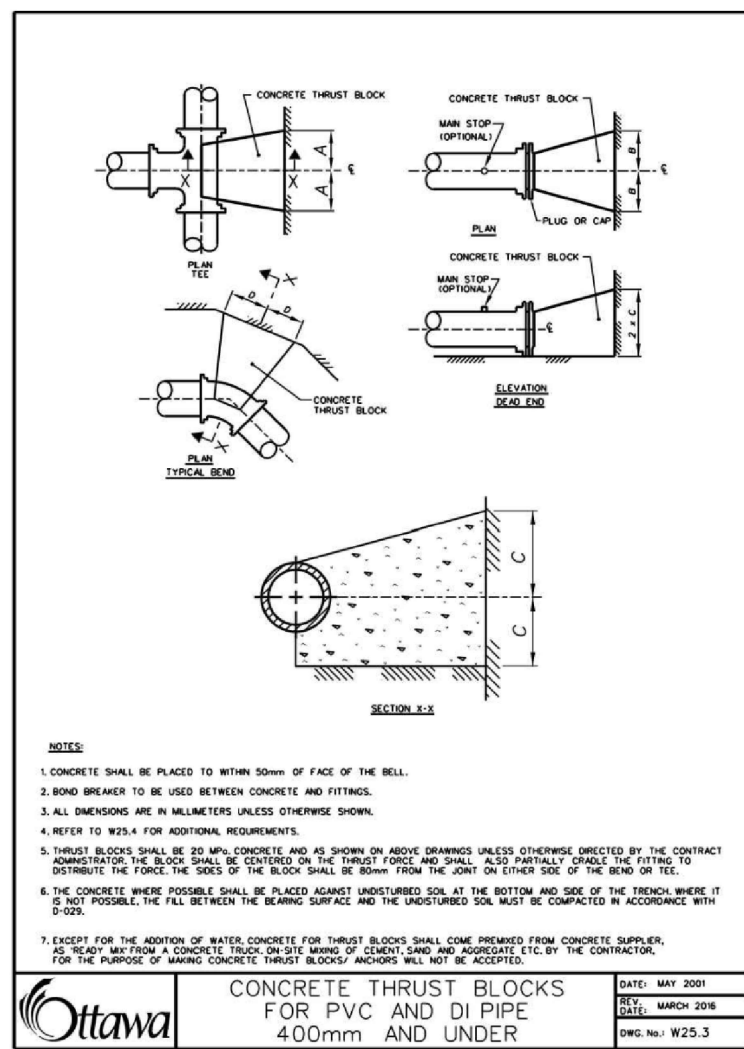
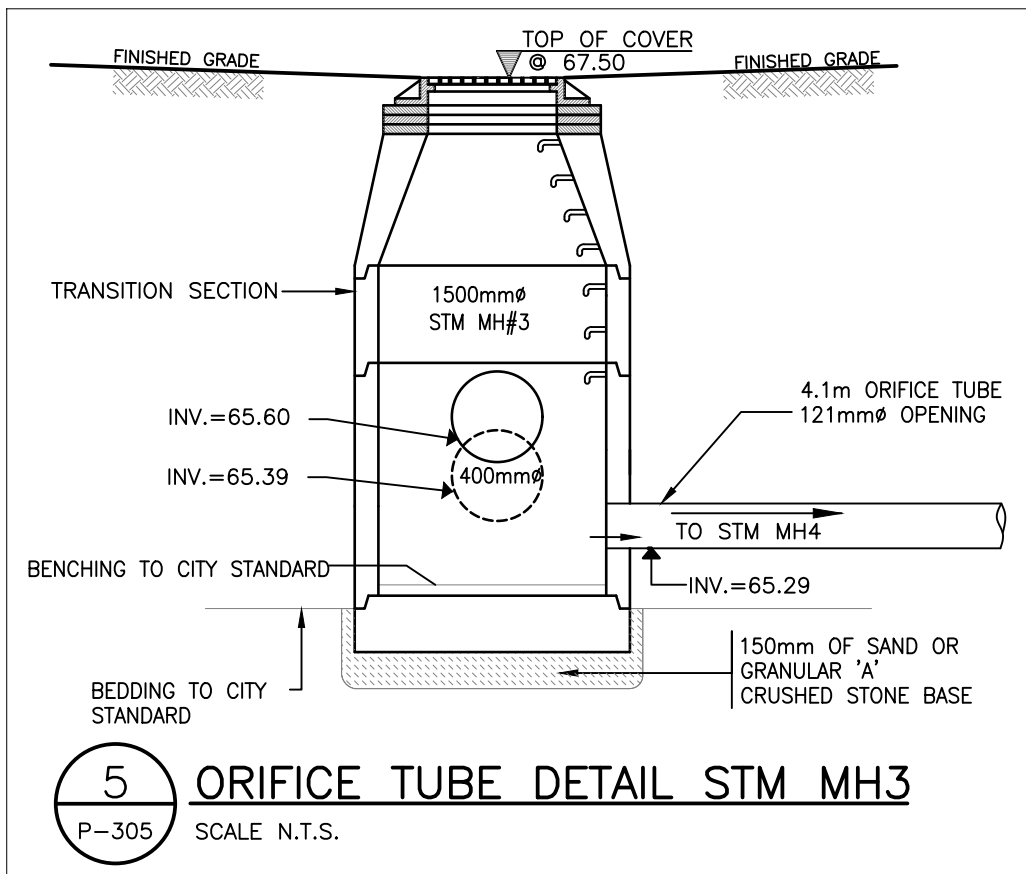
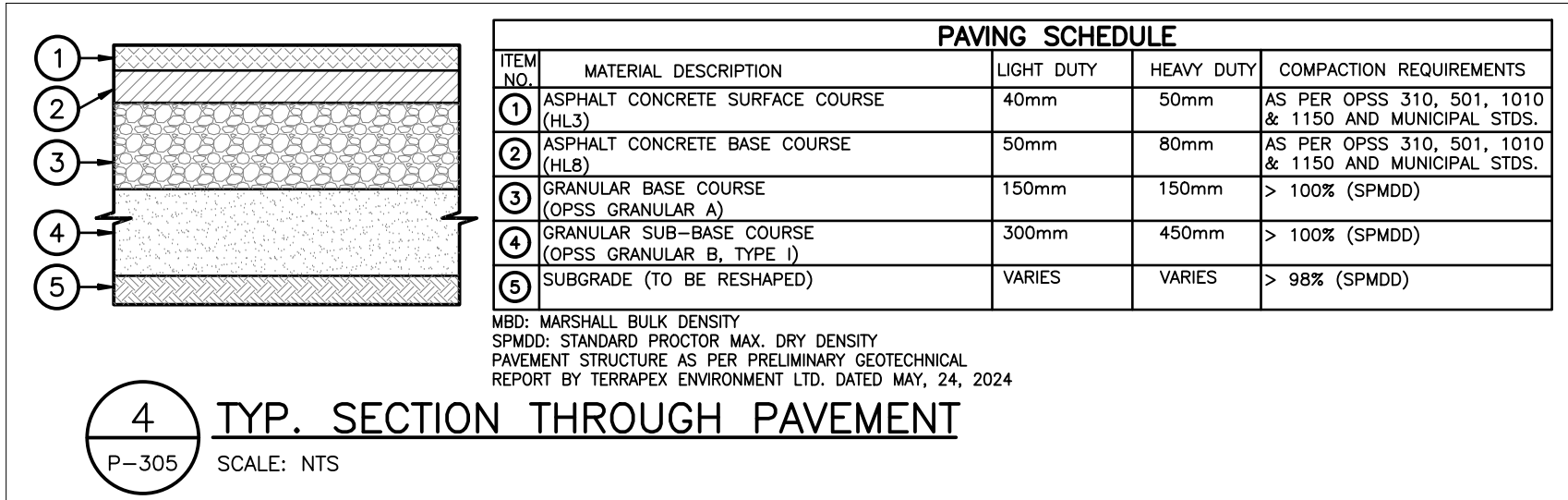
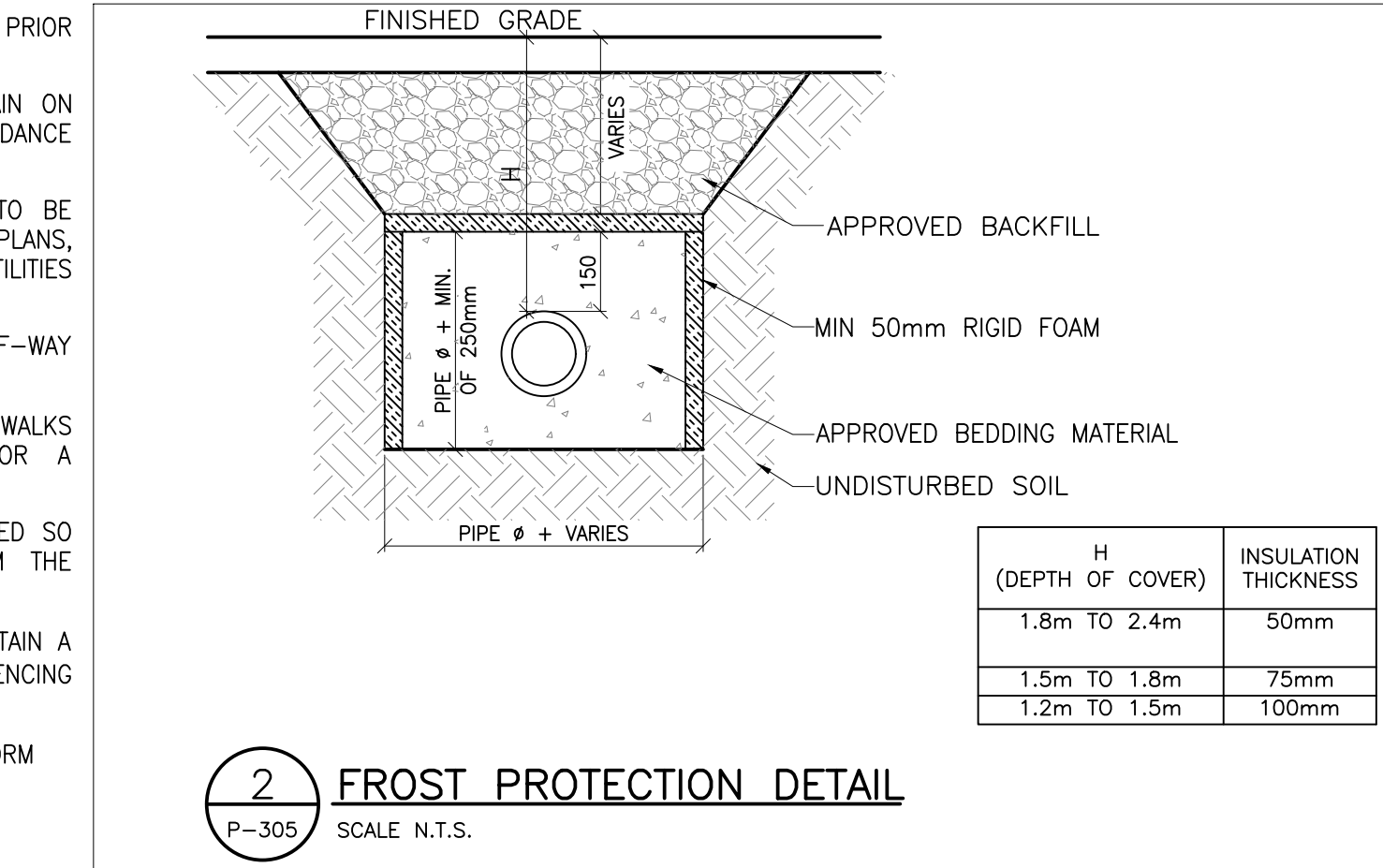
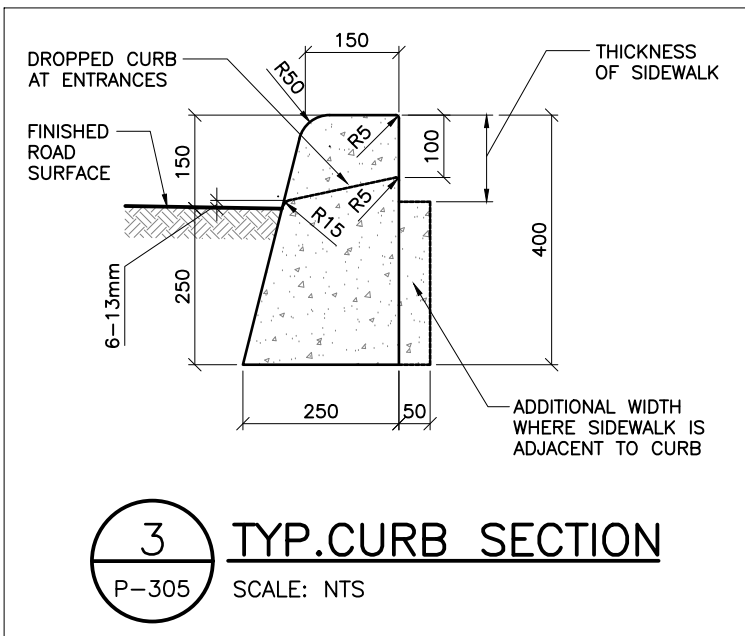




THE TOP NUT OF A FIRE HYDRANT LOCATED APPROXIMATELY 14m SOUTH OF DRIVEWAY ENTRANCE TO THE SUBJECT LANDS ALONG SHEFFORD ROAD AND HAVING AN ELEVATION OF 67.88. (NAD83:CSRS:v7-2010, GEOID MODEL HT2.0-2002.0)



1. TUBE- THE SEWN TUBE SHALL CONSIST OF ONE OR MORE LAYER OF ABSORBENT NON-WOVEN FELT FABRIC AND SHALL MEET THE REQUIREMENT OF ASTM F1216, SECTION 501 OR ASTM F1743 SECTION 5.2.1



The image displays two professional credentials. At the top is a circular seal for a Licensed Professional Engineer in the Province of Ontario. The seal features a signature, the name 'M. Y. SAM', the license number '100127775', and the expiration date '23 Sep 2026'. Below the seal is a black rectangular logo for 'J+B ENGINEERING INC.' with the letters 'J+B' in a large, white, stylized font. Underneath the logo, the company's contact information is listed for four locations: Toronto, 25 Centurion Dr., Suite 201, Markham, ON L3R 0A8; Calgary, 630-17th Ave. SW, Suite 200, Calgary AB T2R 0E2; and two locations in Mississauga, ON L4R 0E2.

LICENSED PROFESSIONAL ENGINEER  
M. Y. SAM  
100127775  
23 Sep 2026  
PROVINCE OF ONTARIO

**J+B**  
**ENGINEERING INC.**

TORONTO  
25 CENTURION DR.,  
SUITE 201  
MARKHAM, ON L3R 0A8  
416 229 2239

CALGARY  
630-17th AVE. SW  
SUITE 200  
CALGARY AB T2R 0E2  
403 355 2295

MISSISSAUGA, ON L4R 0E2  
416 229 2239

|                                    |  |                                           |  |
|------------------------------------|--|-------------------------------------------|--|
| DRAWN BY: EM                       |  | CAD INFO.:<br>SHEET SIZE<br>D (559 x 864) |  |
| DRAWING SCALE: NTS                 |  | PETRO-CANADA                              |  |
| DATE DRAWN: DEC 03 '25             |  | CONSULTANT<br>250344-P-305                |  |
| CHECKED BY:                        |  | PLOT SCALE 1:1                            |  |
| APPROVED BY:                       |  | PLOT DATE                                 |  |
|                                    |  | PLOT CONFIGURATION                        |  |
| STD No./OUTLET No.<br><b>65004</b> |  | SHEET No.<br><b>P305</b>                  |  |