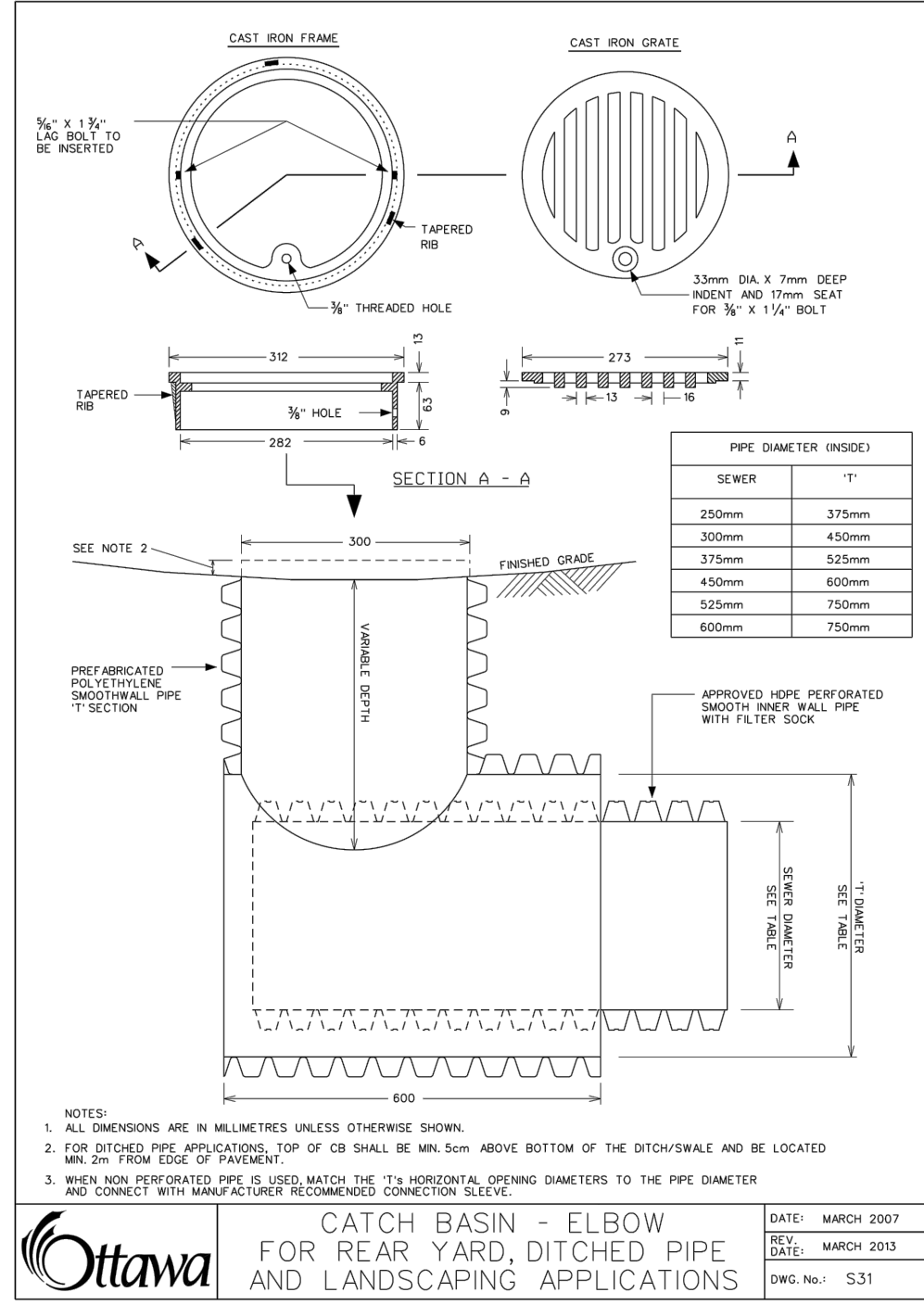
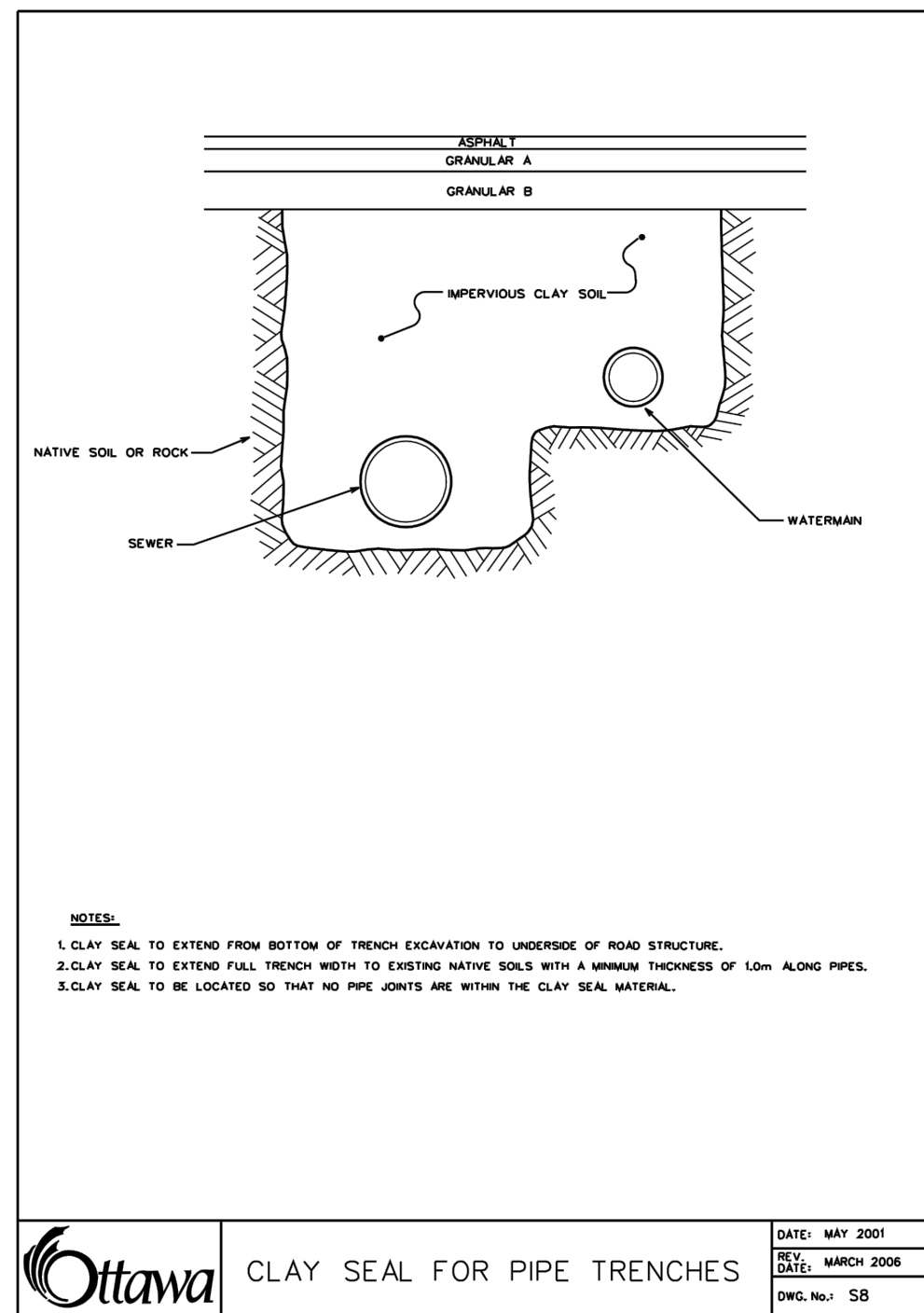




The diagram illustrates a cross-section of the ground showing the typical arrangement of service connections for a building. From left to right, the features are:

- BUILDING WALL**: The vertical structure of the building.
- CLAY SEAL**: A seal at the base of the building wall.
- PROPERTY LINE**: The boundary between the building's property and the public right-of-way.
- TREE**: A tree located near the property line.
- WATER SERVICE POST**: A vertical pipe from the watermain to the building.
- 1.9" PEX W/S**: A water service line connecting the post to the building.
- STORM SEWER**: A sewer line for stormwater, shown with a circular manhole.
- SANITARY SEWER**: A sewer line for sanitary waste, also shown with a circular manhole.
- STORM MAIN**: The main stormwater sewer line.
- WATERMAIN**: The main water supply line.
- STREET**: The ground surface on the right side of the diagram.
- C/L OF PAVEMENT**: The centerline of the pavement, indicated by a dashed line.

Key connection details and slopes are labeled:

- 1" MIN. CONNECTION 1.0% MIN., 2% DESIRABLE**: Slope for the water service connection.
- SAN CONNECTION 1.0% MIN., 2% DESIRABLE**: Slope for the sanitary sewer connection.
- CLAY SEAL**: Indicated at the base of the building wall.
- 1.9" PEX W/S**: Labeled for the water service line.

Other labels include **1" MIN.**, **2% DESIRABLE**, and **CLAY SEAL**.



PIPE CROSSING DETAIL
SCALE: N.T.S.

TOPOGRAPHIC INFORMATION TOPOGRAPHIC INFORMATION PROVIDED BY ANNIS, O'SULLIVAN, VOLLEBEKK LTD. PROJECT No. 21942-22 DATED SEPTEMBER 1, 2022			
SITE PLAN INFORMATION SITE PLAN PROVIDED BY SRN ARCHITECTS, DATED ON OCTOBER 20, 2025.			
ELEVATION NOTE ELEVATIONS ARE GEODETIC AND ARE REFERRED TO THE CGVD28 GEODETIC DAT			