

1/ ALL CATCHBASINS SHALL BE SUPPLIED AND INSTALLED IN ACCORDANCE WITH "SECTION C. 16" IN THE SPECIFICATIONS, EXCEPT AS FOLLOWS: a) ALL CATCHBASINS TO HAVE 100mm DIA. VERTICAL PIPE VENT IMMEDIATELY DOWNSTREAM, EXTENDING FOR 600mm ABOVE CATCHBASIN TOP. PIPE VENT TO BE HIGHWAY GRADE SINGLE OR DUAL WALL PLASTIC CONNECTED TO MAIN TILE WITH APPROVED FITTING. (SEE DETAIL "B")

8/ ALL PREFABRICATED FITTINGS SPECIFIED AS CONCRETE MAY BE SUBSTITUTED WITH SAME SIZE PLASTIC WHERE AVAILABLE BUT SHALL BE COMPLETELY ENCASED WITH 20 Mpa CONCRETE (MINIMUM 150mm THICKESS).

9/ NEW TILE DRAINS TO BE LOCATED AS FOLLOWS: BRANCH A 1 & A 2

a) EXACT LOCATION TO BE DETERMINED AT TIME OF CONSTRUCTION BRANCH DI

b) NEW TILE DRAIN TO BE PLACED IN SAME LOCATION AS EXISTING TILE DRAIN WHERE POSSIBLE EXIST. TILE TO BE DESTROYED AND EXPOSED TILE SHALL BE DISPOSED OF OFF - SITE.

c) EXISTING TILE DRAINS TO BE EXPOSED IN AS MANY LOCATIONS AS ARE NECESSARY TO CONFIRM THEIR EXACT LOCATION AND ELEVATION PRIOR TO CONSTRUCTION. EXACT LOCATION OF NEW TILE DRAINS THEN TO BE CONFIRMED BY DRAINAGE SUPERINTENDENT OR ENGINEER.

ANCE WITH "SECTION C - TILE

IN ACCORDANCE WITH

ETAIL " A " GEOTEXTILE IN ACCORDANCE

OVER THE MOUNDED

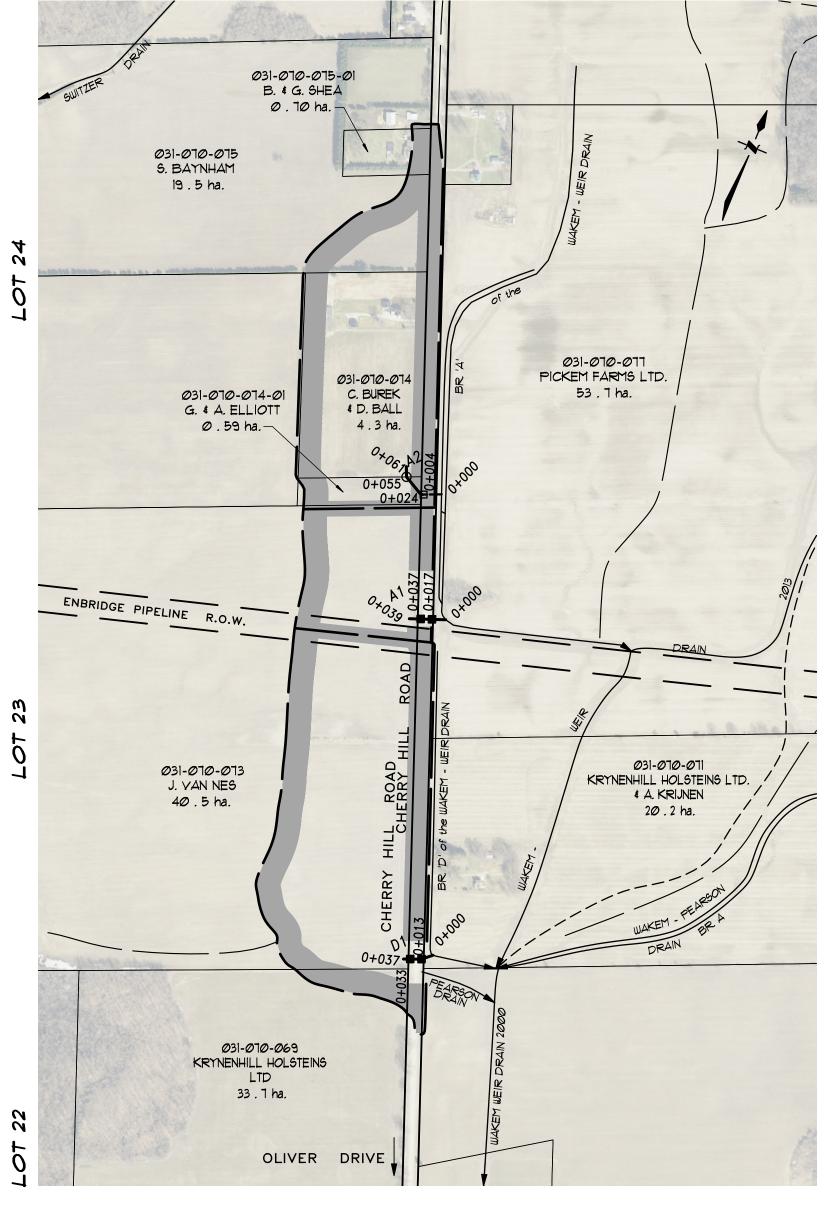
CURRED . re width) EXCEPT LANEWAYS \$ LLED OVER SPOIL, MOUNDED

RE CONNECTED DURING TIME IND DURING THE WARRANTY ACTOR AND SHALL BE PAID ADDITIONAL PAYMENT FOR NSIBLE FOR COMPLETING

PERIOD FOR THE CONTRACT

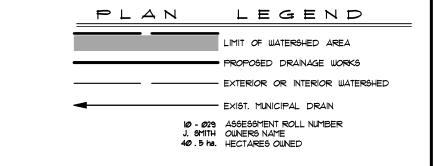
LASTIC ADAPTOR OR

ING STATIONS OF ALL TILE

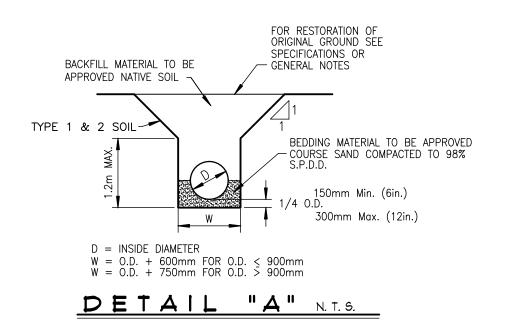


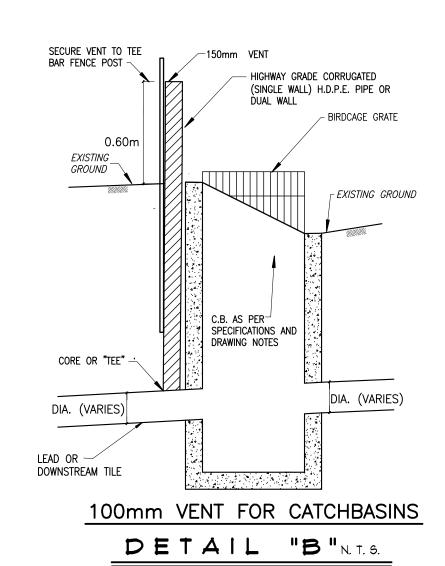
P L A N SCALE 1:5,000

CONCESSION 6



CONCESSION







Municipality of Thames Centre



DATE

Drainage Superintendent: TRAVIS PITT 519-268-7334 EXT. 234 223193 D - 276 ate:MAY 30, 2025 0f 1 PLAN, PROFILES & DETAIL

SPRIET ASSOCIATES CONSULTING ENGINEERS

155 YORK STREET --LONDON (519) 672-4100--N6A 1A8