PAGE WIRE HOARDING
N.T.S.

CROSS SECTION — **WITHIN & BESIDE TREE ROOT ZONES/ FROZEN CONDITIONS CROSS SECTION**

NOTES:
1. ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE NOTED
2. IT IS THE CONTRACTORS RESPONSIBILITY TO DETAIL LOCATE OF ALL EXISTING UTILITIES PRIOR TO INSTALLATION OF THE PAGE WIRE HOARDING
3. DO NOT DAMAGE VISIBLE TREE ROOTS WHEN INSTALLING T-BARS.
4. GEOTEXTILE TO BE WOVEN OR NOT WOVEN. MINIMUM EQUIVALENT OPENING SIZE IS 15 0mm (ASTM D4751) AND MINIMUM 200 g/m2 (ASTM D5261)
5. GEOTEXTILE TO HAVE HORIZONTAL OVERLAP OF 150mm MINIMUM AT JOINTS
6. THE PAGE WIRE HOARDING SHALL BE MAINTAINED IN GOOD CONDITION FOR THE DURATION OF CONSTRUCTION UNTIL APPROVAL TO REMOVE HOARDING IS OBTAINED FROM THE COMMUNITY SERVICES DEPARTMENT

PAGE WIRE HOARDING & SEDIMENT CONTROL
C.M. PARKS STD. 02930-4
N.T.S.

ROADSIDE CATCHBASIN SEDIMENT PROTECTION DETAIL
N.T.S.

THE QUEENSWAY WEST
MISSISSAUGA HEIGHTS DRIVE
SHARDAWN CREEK
SHARDAWN MEWS
LOT 1 PIN 13359-0657(LT) SUBJECT TO EASEMENT AS IN VS114897
LOT 2 PIN 13359-0658(LT) SUBJECT TO EASEMENT AS IN VS114897
LOT 3 PIN 13359-0659(LT) SUBJECT TO EASEMENT AS IN VS114897
LOT 4 PIN 13359-0660(LT) SUBJECT TO EASEMENT AS IN VS114897
LOT 5 PIN 13359-0661(LT) SUBJECT TO EASEMENT AS IN VS114897
LOT 6 PIN 13359-0662(LT) SUBJECT TO EASEMENT AS IN VS114897
LOT 7 PIN 13359-0663(LT) SUBJECT TO EASEMENT AS IN VS114897
LOT 8 PIN 13359-0664(LT) SUBJECT TO EASEMENT AS IN VS114897
LOT 9 PIN 13359-0665(LT) SUBJECT TO EASEMENT AS IN VS1148
BOUNDARY COMPLED FROM PLAN 43R-21598 AND REGISTERED PLAN 869 LIMIT BETWEEN REGISTERED PLAN 342 AND REGISTERED PLAN 869
REGISTERED PLAN 869
PART 4 PLAN 43R-16140
PART 2 PLAN 43R-16140
PART 3 PLAN 43R-13172
PART 1 PLAN 43R-13172
PART 1 PLAN 43R-16140
PART 1 PLAN 43R-13172
PART 1 PLAN 43R-13172
PART 1 PLAN 43R-13172