SEGMENT A - ROAD RESURFACING, INTERSECTION SAFETY IMPROVEMENTS AND BI-DIRECTIONAL CYCLE TRACK

PROPOSED FEATURES

- GREEN PAVEMENT MARKINGS TO HIGHLIGHT CONFLICT ZONE
- RAISED CONCRETE BUFFER WITH PLANTINGS
- RAISED CONCRETE BUFFER (BUFFER WIDTH LESS THAN 0.7m)
- CONCRETE SIDEWALK
- TACTILE WARNING SURFACE INDICATOR
- POTENTIAL TREES/GREEN INFRASTRUCTURE
- ACCESSIBLE BUS PLATFORM

NOTE:

1. THIS ROLL PLAN IS A DRAFT FOR PUBLIC CONSULTATION. IT IS SUBJECT TO CHANGES BASED ON FEEDBACK FROM PUBLIC CONSULTATION AND ONGOING DESIGN
2. INFORMATION ON THE PLAN IS BASED ON OFFICE RECORDS AND IS SUBJECT TO FIELD VERIFICATION.
3. PROPOSED MATERIALS ARE DEPICTED IN BLACK AND EXISTING MATERIALS ARE DEPICTED IN GREY.

Transportation Services Building & Maintaining Toronto

TRETHEWEY DR
JANE ST TO TODD BAYLIS BLVD
PAVEMENT MARKING PLAN
& FUNCTIONAL DESIGN

SCALE : 1:1000	DRAWN BY : P.L.	REQUESTED BY : R.F / S.G.	
DATE DRAWN : 10/10/08	DRAWING NO. : T978.L100 -1		

Plot Date : Jul 14 Plot Time : 9:00 Plot By : ABB

PROPOSED FEATURES

- GREEN PAVEMENT MARKINGS TO HIGHLIGHT CONFLICT ZONE
- RAISED CONCRETE BUFFER WITH PLANTINGS
- RAISED CONCRETE BUFFER (BUFFER WIDTH LESS THAN 0.7m)
- CONCRETE SIDEWALK
- TACTILE WARNING SURFACE INDICATOR
- POTENTIAL TREES/GREEN INFRASTRUCTURE
- ACCESSIBLE BUS PLATFORM
- SEGMENT A
- SEGMENT B
- SEGMENT C - OPTIONAL

NOTE:

1. THIS WELL PLAN IS A DRAFT FOR PUBLIC CONSULTATION. IT IS SUBJECT TO CHANGES BASED ON FEEDBACK FROM PUBLIC CONSULTATION AND ONGOING DESIGN.

2. INFORMATION ON THIS PLAN IS BASED ON OFFICE RECORDS AND IS SUBJECT TO FIELD VERIFICATION.

3. PROPOSED MATERIALS ARE DEPICTED IN BLACK AND EXISTING MATERIALS ARE DEPICTED IN GREY.

City of Toronto Transportation Services Planning & Protection Projects

TRETHEWEY DR
TODD BAYLIS BLVD TO EGLINTON W
PAVEMENT MARKING PLAN
& FUNCTIONAL DESIGN

SCALE : 1:500	DRAWN BY : FL	REVIEW BY :	S.C. / S.B.
DATE DRAWN : 01/10/20	DRAWING NO. :	7974.L00 - 2	

File: 7974 - Trethewey DR - 2020