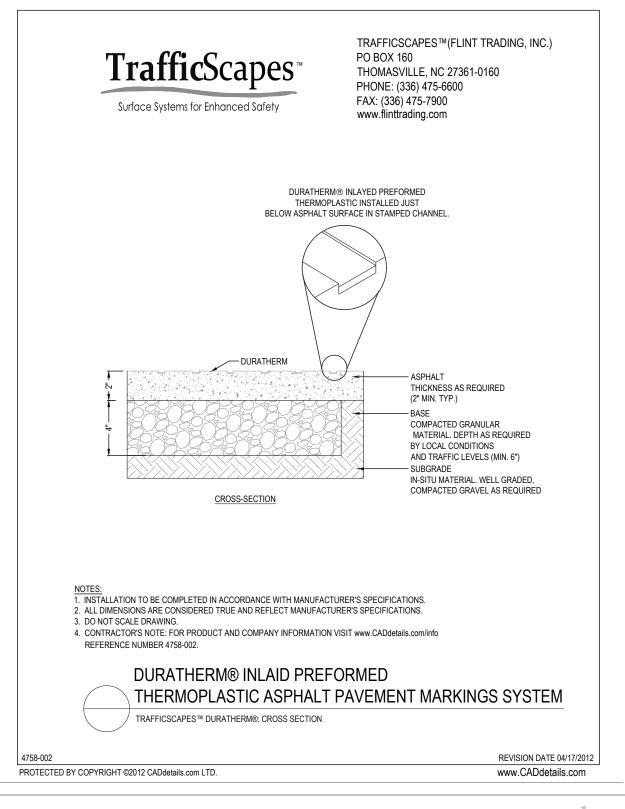
# PA.2 DURATHERM

DURATHERM TO BE USED IN SPECIFIED PARKING AREAS - <u>STANDARD COLOUR</u> AND PATTERN ARE TO BE SELECTED; TO BE DETERMINED AFTER BRANDING STUDY





# PA.3 BIKE LANE

BICYCLE LANE CONFIGURATION

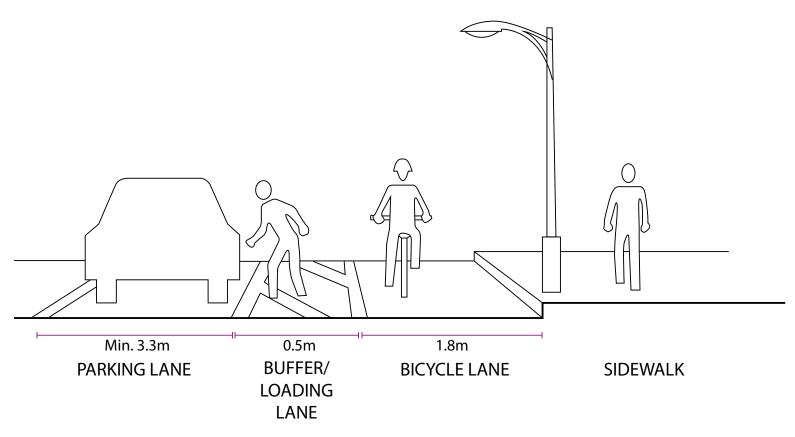
All bike lanes will run parallel to the sidewalk curbs.

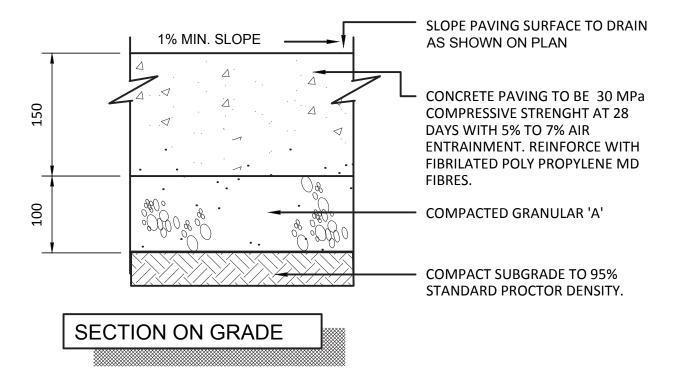
A loading strip will be painted/marked between the parking area and bike lane.

The bike lane marking will be painted with white marking in accordance with the City of Toronto's bylaws which govern how bike lanes may be used by cyclists and motorists.

Bicycle lanes are marked with a solid white line, bicycle symbol, and white diamond marking. The white diamond marking is the marking is the marking for a "reserved lane" which means that legally only bicycles may travel in this lane. In this reserved lane motorists are not allowed to park, stand or drive

Whenever a bike lane crosses a minor intersection StreetBond Xd will be applied to mark the crossing to motorisits, pedestrians, and cyclists. The pattern and colour will be determined by the BIA.





NOTE: AT ALL DRIVEWAYS, SIDEWALK THICKNESS SHALL BE 180mm AND SLOPED TO ACCOMMODATE CURB CUTS. \* IF CONCRETE IS TO BE USED AT MUNICIPAL WALKWAY INCREASE DEPTH TO 150mm.

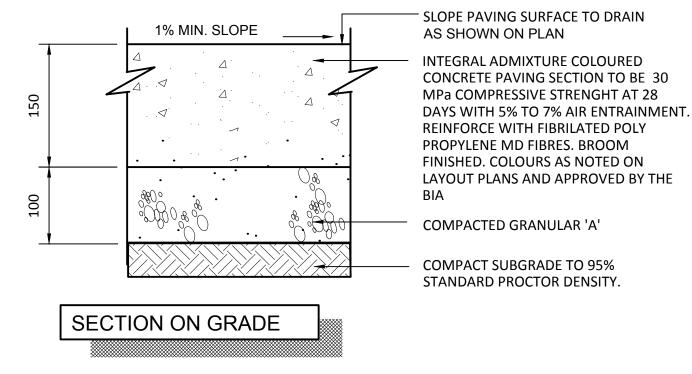
NOTES:

 CONCRETE TO BE 30MPa COMPRESSIVE STRENGTH AT 28 DAYS WITH 5% TO 7% AIR ENTRAINMENT.
BEDDING TO BE AS SPECIFIED.

- 3. CONTRACTION JOINTS AT 3.0M INTERVALS.
- 4. EXPANSION JOINTS AT 6.0M INTERVALS.

5. 10mm THICK EXPANSION JOINT MATERIAL BETWEEN CURB AND CONC. SIDEWALK.





NOTE: AT ALL DRIVEWAYS, SIDEWALK THICKNESS SHALL BE 180mm AND SLOPED TO ACCOMMODATE CURB CUTS. \* IF CONCRETE IS TO BE USED AT MUNICIPAL WALKWAY INCREASE DEPTH TO 150mm.

#### NOTES:

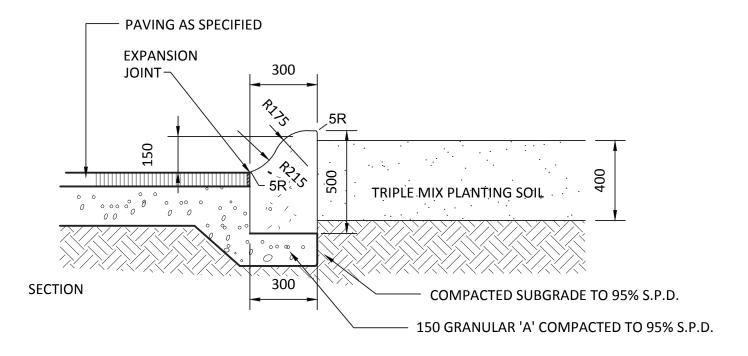
1. CONCRETE TO BE 30MPa COMPRESSIVE STRENGTH AT 28 DAYS WITH 5% TO 7% AIR ENTRAINMENT. 2. BEDDING TO BE AS SPECIFIED.

- 3. CONTRACTION JOINTS AT 3.0M INTERVALS.
- 4. EXPANSION JOINTS AT 6.0M INTERVALS.

5. 10mm THICK EXPANSION JOINT MATERIAL BETWEEN CURB AND CONC. SIDEWALK.



## PA.6 ROLLED CURB



#### NOTES:

 CONCRETE TO BE 30MPa COMPRESSIVE STRENGTH AT 28 DAYS WITH 5% TO 7% AIR ENTRAINMENT.
BEDDING TO BE AS SPECIFIED.

3. CONTRACTION JOINTS AT 3.0M INTERVALS.

4. EXPANSION JOINTS AT 6.0M INTERVALS.

5. REINFORCING OF CURB AS PER STRUCTURAL RECOMMENDATIONS.

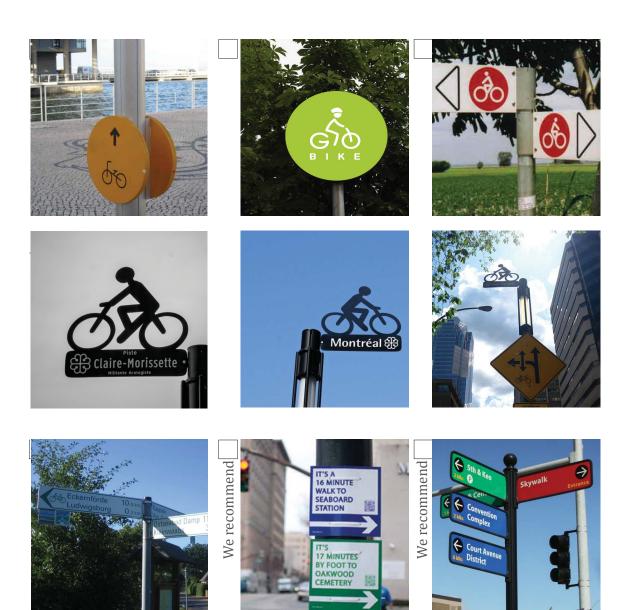
6. 10mm THICK EXPANSION JOINT MATERIAL BETWEEN CURB AND CONC. SIDEWALK.



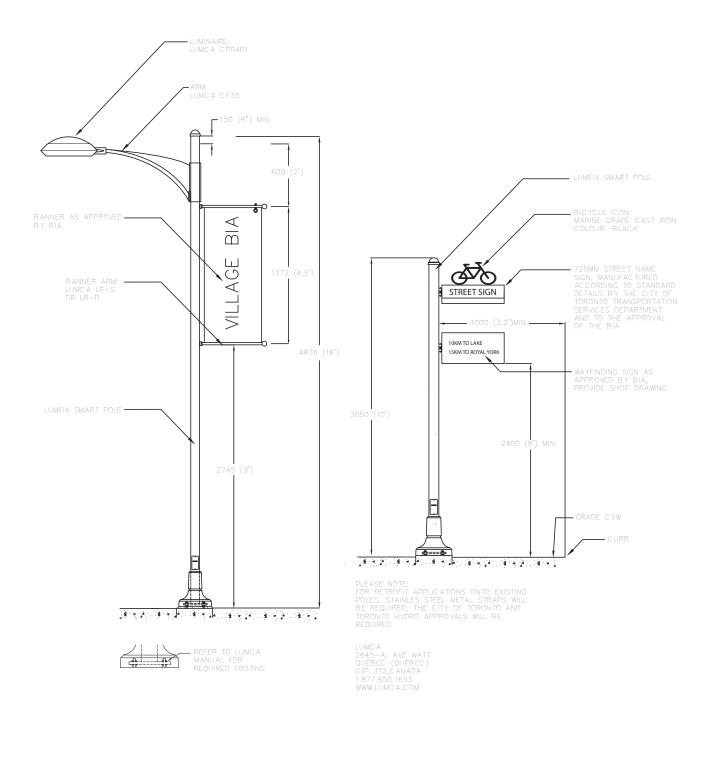
Provide Shop Drawing for Approval

DETAIL-FILE

# F.1 SIGNAGE



# F.1 SIGNAGE



00 LIGHT-BANNER AND STREET SIGN POLE DETAIL

terraplan 95

# F.1 SIGNAGE

BIKE LANE SIGNAGE

# Blocking the bicycle lane with your car endangers cyclists by forcing them to suddenly merge with motorized traffic.

## BLOCKING THE BIKE LANE WITH YOUR CAR, EVEN FOR A MOMENT IS *ILLEGAL:*

#### TORONTO MUNICIPAL CODE CHAPTER 886 ARTICLE V

**Bicycle Lanes** Chapter 886-8. Lanes designated for the use of bicycles only.

§ 886-10. Operation and stopping of vehicles restricted.

A. Subject to Municipal Code Chapter 886-11, no person shall operate a vehicle other than a bicycle in any bicycle lane except for the purpose of:

(1) Ingress to or egress from a private lane or driveway adjacent to the bicycle lane;

- (2) Making a turn at a highway intersecting the bicycle lane;
- (3) Entering or exiting a curb lane used for parking;

(4) Loading or unloading of a person with a disability, while actively engaged in doing so;

(5) Operating a school bus while actively engaged in picking up or dropping off school children; or

(6) Operating a taxicab while actively engaged in loading or unloading of passengers.

B. Despite § 886-10A, no person operating a vehicle in a bicycle lane for the purposes set out in § 886-10A shall operate a vehicle in the lane for a distance exceeding 45 metres.

C. Subject to § 886-10A(4), (5) and (6), no person shall stop a vehicle other than a bicycle in a bicycle lane.

# The fine for stopping your vehicle in a bike lane is \$60, and your vehicle may be towed

#### § 886-11. Exemptions.

Section 886-10 does not apply to the following vehicles:

A. Ambulances, police or fire service vehicles or any other vehicle actively engaged in responding to an emergency; or B. Vehicles actually and actively engaged in works undertaken for or on behalf of:

 The City, the Toronto Transit Commission or a public transit agency authorized to operate in the City; or
A public utility, including utilities providing telecommunications, energy, water supply or wastewater related services.

# PLEASE... DON'T BLOCK THE BIKE LANE



Toronto Police Parking Enforcement (416) 808-6600



# F.2 BIKE RING

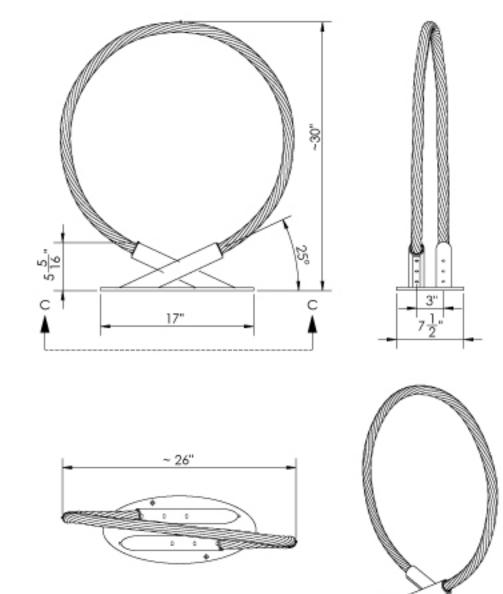


PARK A BIKE, INC. P: 800-481-8524 F: 800-481-8524

CORPORATE OFFICE 708 Alhambra Blvd. Sacramento, CA 95816

This product will meet the market in 2015

\*patent pending

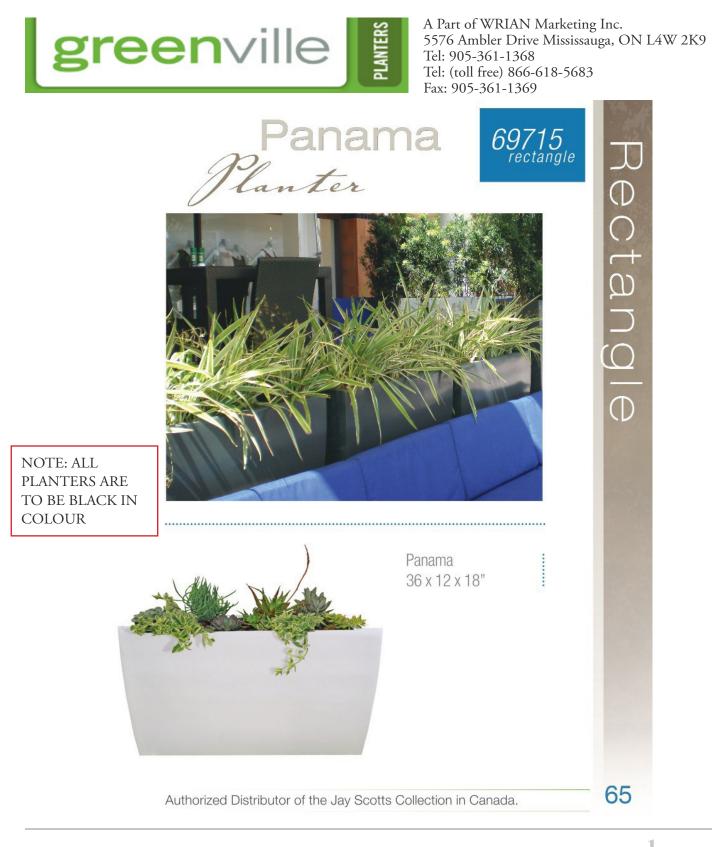


terraplan 97

# F.3 LARGE FLOWER POT



# F.4 SLIM FLOWER POT





# F.5 RAILING PLANTER



Gardener's Supply Company, 128 Intervale Road, Burlington, VT 05401 1-888-511-232

The Look of Custom-Crafted Wood in Durable, Easy-to-Maintain Window-boxes

• The look of fine woodworking in an easy-to-maintain, self-watering window-box



• Built-in water reservoir reduces maintenance chores and keeps plants healthy

Dress up your home with these elegant window-boxes. With clean lines and raised panel detailing, they have the look of fine woodworking. But unlike wooden window-boxes these are virtually maintenance free because they're made from high quality polyethylene — there's no need for annual painting or staining. With the best UV protection in the industry, these window-boxes have a 15-year guarantee against fading. They're self-watering, too. Just fill the reservoirs and the planters deliver water to plants as they need it, for healthy, lush flowers and foliage. High quality, UV-protected polyethylene. Includes wall brackets and hardware.



# F.6 S-BENCH

#### EP 1967

Curved bench, 1584mm long, factory assembled.

Aluminum frame with a polyester powder coat finish, standard colors: **black**: (meteor grey-as shown)

Wood covering available in Ipe, Jatoba, White Oak or Select Douglas Fir.

Lead time is 8-10 weeks.

Additional colors from RAL color chart available, add \$350.00 per order (not per piece).

#### BENCH



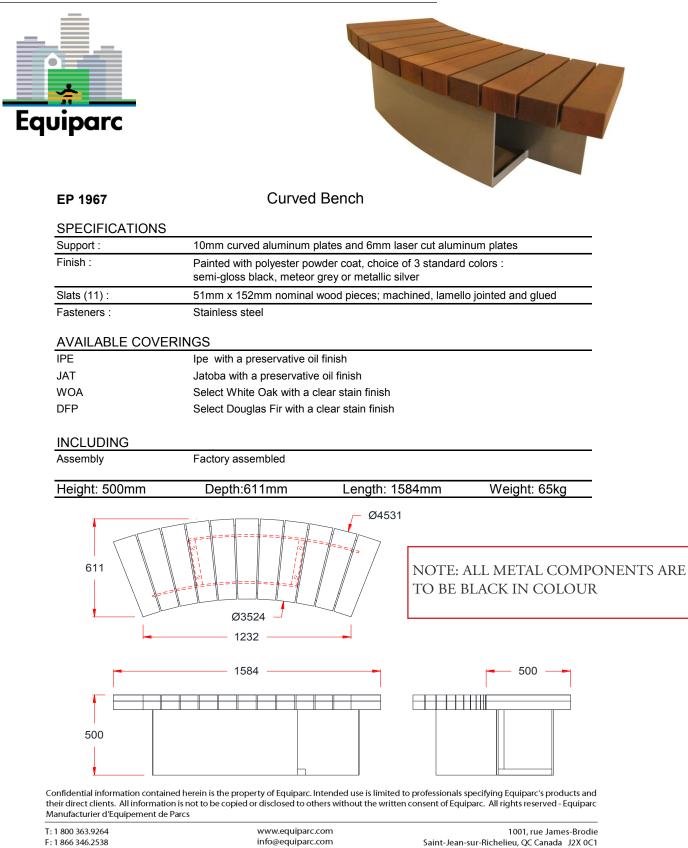




NOTE: ALL METAL COMPONENTS ARE TO BE BLACK IN COLOUR



## F.6 S-BENCH



ASTRAL MEDIA + CITY OF TORONTO CONSOLIDATED STREET FURNITURE PROGRAM 1-866-827-8725

### BENCH

NOTE: ALL METAL COMPONENTS ARE TO BE BLACK IN COLOUR











ASTRAL MEDIA + CITY OF TORONTO CONSOLIDATED STREET FURNITURE PROGRAM 1-866-827-8725

### TRASH RECEPTACLE

NOTE: ALL ASTRAL MEDIA FURNITURE TO BE BLACK IN COLOUR



ASTRAL MEDIA + CITY OF TORONTO CONSOLIDATED STREET FURNITURE PROGRAM 1-866-827-8725

#### **MEDIA CONSOLIDATION BOX**

NOTE:

ALL METAL COMPONENTS ARE TO BE BLACK IN COLOUR

SIZE AND FOOTING TYPE TO BE DETERMINED BY THE ETOBICOKE LAKESHORE BIA







ASTRAL MEDIA + CITY OF TORONTO CONSOLIDATED STREET FURNITURE PROGRAM 1-866-827-8725

#### TRASH RECEPTACLE

NOTE: ALL ASTRAL MEDIA FURNITURE TO BE BLACK IN COLOUR



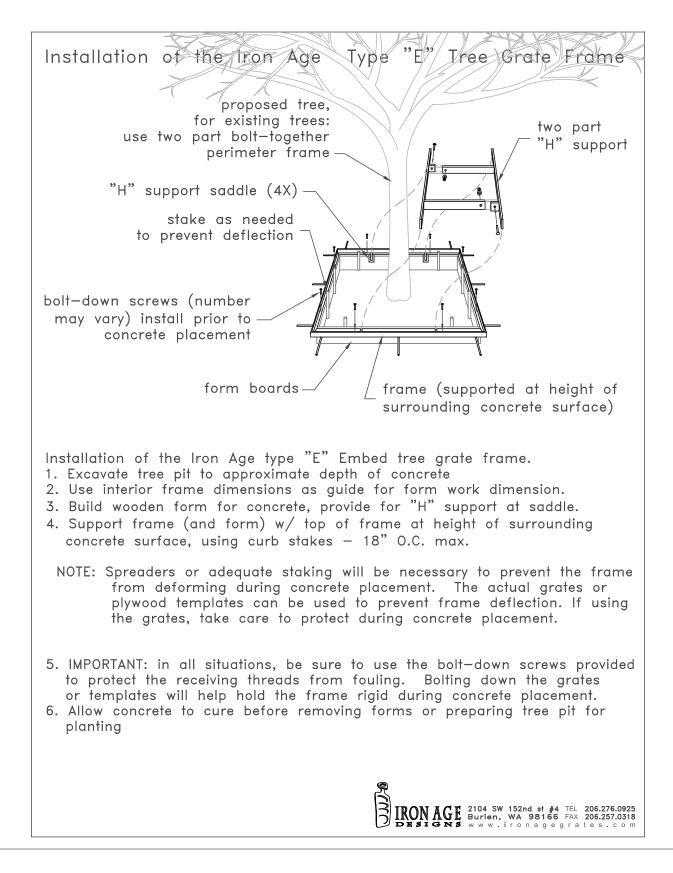
10

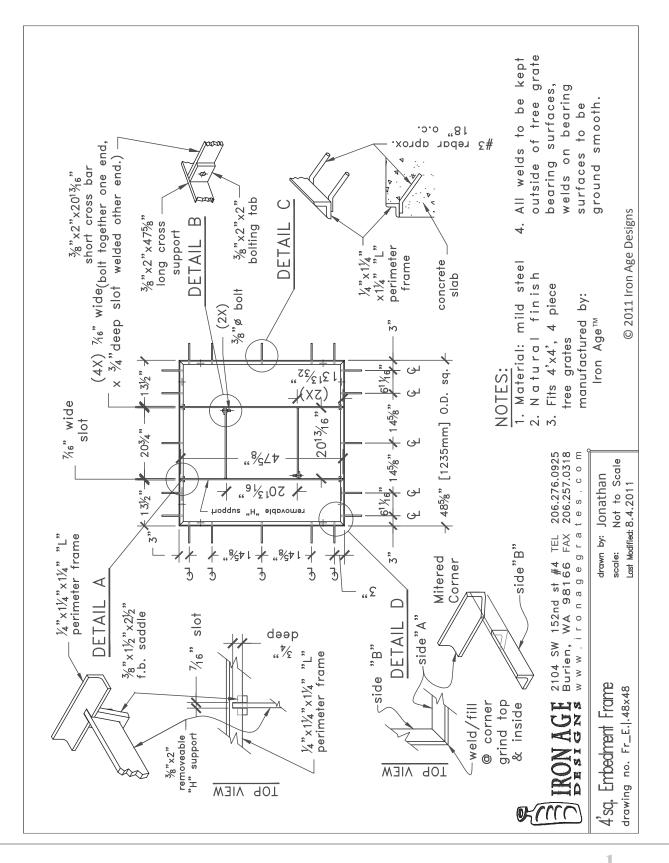




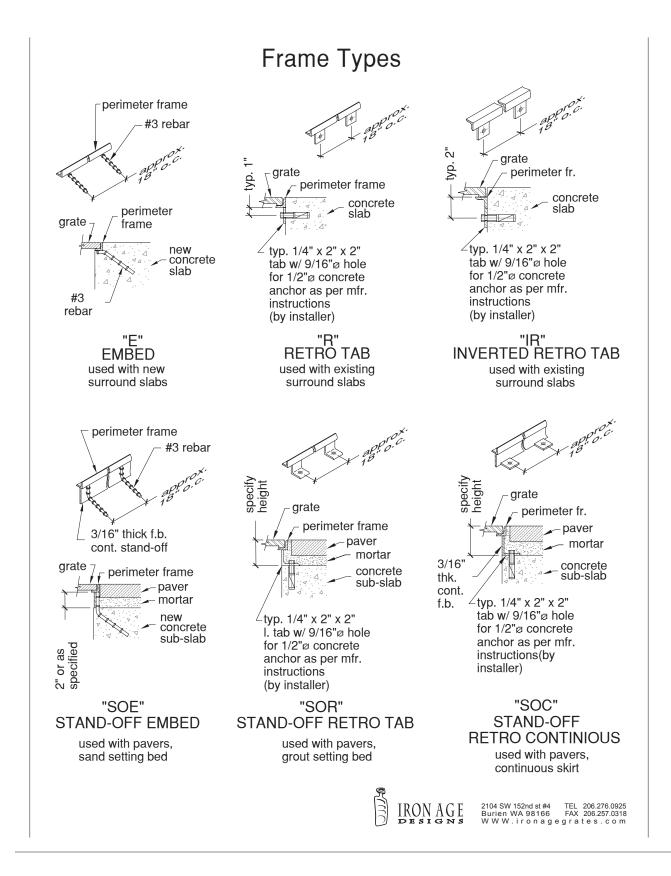


terraplan 107





terraplan 109



# PL.1 PLANTING

Few opportunities existing within the Mimica Village BIA in which to augment the tree plantings. 1100mm width of space is available in specific locations adjacent to either the curb or top walkway.

## 3.1 \_

Where space allows

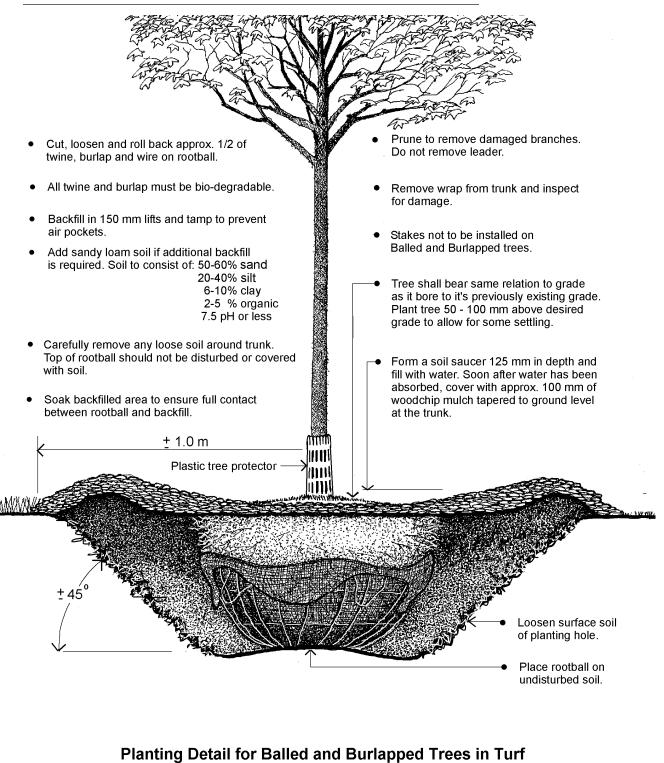
## 3.2 \_

Refer to the City of Toronto's Tree Planting Detail

## 3.3 \_s

Refer to the City of Toronto's recommended tree species list

**PL.1** PLANTING





**Urban Forestry Services** 

Parks and Recreation Division June 2002

Detail PD -101

## PL.1 PLANTING

#### TREES

High-branching, disease-resistant, drought and salt-tolerant, healthy deciduous varieties should be planted in the road right-of way and in continuous tree pits as per City of Toronto Engineering and Urban Forestry standards.

#### **Deciduous Tree List**

Size: 70mm cal. minimum

Acer X Freemanii - Freeman Maple Acer Rubrum - Red Maple Fagus Sylvatica 'Fastigiata' - Pyramidal Beech Fagus Sylvatica 'Purpurea' - Purple European Beech Ginkgo Biloba - Maidenhair Tree Ginkgo Biloba 'Maggar' - Maggar Maidenhair Tree Ginkgo Biloba 'Princeton Sentry' - Princeton Sentry Maidenhair Tree Gleditsia Triacanthos - Thornless Honey-Locust Gleditsia Triacanthos 'Skyline' - Skyline Honey-Locust Gleditsia Triacanthos 'Shademaster' - Shademaster Honey-Locust Gymnocladus Dioica - Kentucky Coffee Tree Liriodendron Tulipifera - Tulip Tree Magnolia Acuminata - Cucumber Tree Phellodendron Amurense - Amur Cork Tree Platanus X Acerifolia - London Plane Tree Pyrus Calleryana 'Bradford' - Bradford Pear Pyrus Calleryana 'Chantecleer' - Chantecleer Pear Pyrus Calleryana 'Redspire' - Redspire Pear Quercus Alba - White Oak Quercus Macrocarpa - Bur Oak Quercus Palustris - Pin Oak Quercus Rubra - Red Oak Quercus Robur 'Fastigiata' - Pyramidal English Oak Sassafras Albidum - Sassafras Tilia Americana - Basswood Tilia Americana 'Redmond' - Redmond Linden Tilia Cordata - Littleleaf Linden Tilia Cordata 'Greenspire' - Greenspire Linden Tilia Cordata 'Green Globe' - Greenspire Linden Tilia Cordata 'Glenleven' - Glenlevel Linden Tilia Falvescens 'Dropmore' - Dropmore Linden Tilia Falvescens 'Glenleven' - Glenleven Linden

