

SILVA CELL SYSTEM 2X

NOT TO SCALE

KEY PLAN

- (A) SILVA CELL SYSTEM (DECK, BASE, AND POSTS)
- (B) SUBGRADE, COMPACTED
- (C) GEOTEXTILE FABRIC, PLACED ABOVE SUBGRADE
- (D) 4" MIN AGGREGATE SUB BASE, COMPACTED TO 95% PROCTOR
- (E) SILVA CELL BASE SLOPE, 10% MAX
- (F) 1" TO 6" SPACING BETWEEN SILVA CELLS AT BASE
- (G) ANCHORING SPIKES, CONTACT DEEPROOT FOR ALTERNATIVE
- (H) GEOGRID, WRAPPED AROUND PERIMETER OF SYSTEM, WITH 6" TOE (OUTWARD FROM BASE) AND 12" EXCESS (OVER TOP OF DECK)
- (I) CABLE TIE, ATTACHING GEOGRID TO SILVA CELL AT BASE OF UPPER LEG FLARE, AS NEEDED
- (J) PLANTING SOIL, PER PROJECT SPECIFICATIONS, PLACED IN LIFTS AND WALK-IN COMPACTED TO 75-85% PROCTOR
- (K) COMPACTED BACKFILL, PER PROJECT SPECIFICATIONS
- (L) GEOTEXTILE FABRIC TO EDGE OF EXCAVATION
- (M) MOUND CURB AT TREE OPENING (TO BE USED WITH PAVERS OR ASPHALT)
- (N) THICKENED EDGE AT TREE OPENING (TO BE USED WITH CONCRETE)
- (O) PAVEMENT AND AGGREGATE BASE PER PROJECT *

*MINIMUM PAVEMENT PROFILE OPTIONS TO MEET H-20 LOADING

PAVEMENT	+ AGGREGATE BASE COURSE
4" CONCRETE	+ 4" AGGREGATE
3" PAVEMENT	+ 12" AGGREGATE
4" ASPHALT	+ 12" AGGREGATE
2.6" PAVEMENT	+ 5" CONCRETE

- (P) DEEPROOT ROOT BARRIER, 12" OR 18", DEPTH DETERMINED BY THICKNESS OF PAVEMENT SECTION, INSTALL DIRECTLY ADJACENT TO CONCRETE EDGE RESTRAINT
- (Q) PLANTING SOIL BELOW ROOT BALL, COMPACTED WELL TO PREVENT SETTLING
- (R) ROOT BALL
- (S) TREE OPENING TREATMENT, PER PROJECT SPECIFICATIONS
- (T) DEEPROOT WATER AND AIR VENT, ROOTBALL, WHEN REQUIRED
- (U) DEEPROOT WATER AND AIR VENT, WHEN REQUIRED
- (V) UNDERDRAIN SYSTEM, WHEN REQUIRED (LOCATION AND DETAILS BY OTHERS)

NOTES

- EXCAVATION SHALL BE DONE IN ACCORDANCE WITH ALL APPLICABLE HEALTH AND SAFETY REGULATIONS
- INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS
- PROVIDE SUPPLEMENTAL IRRIGATION
- DO NOT SCALE DRAWINGS

NOT TO SCALE
INCHES

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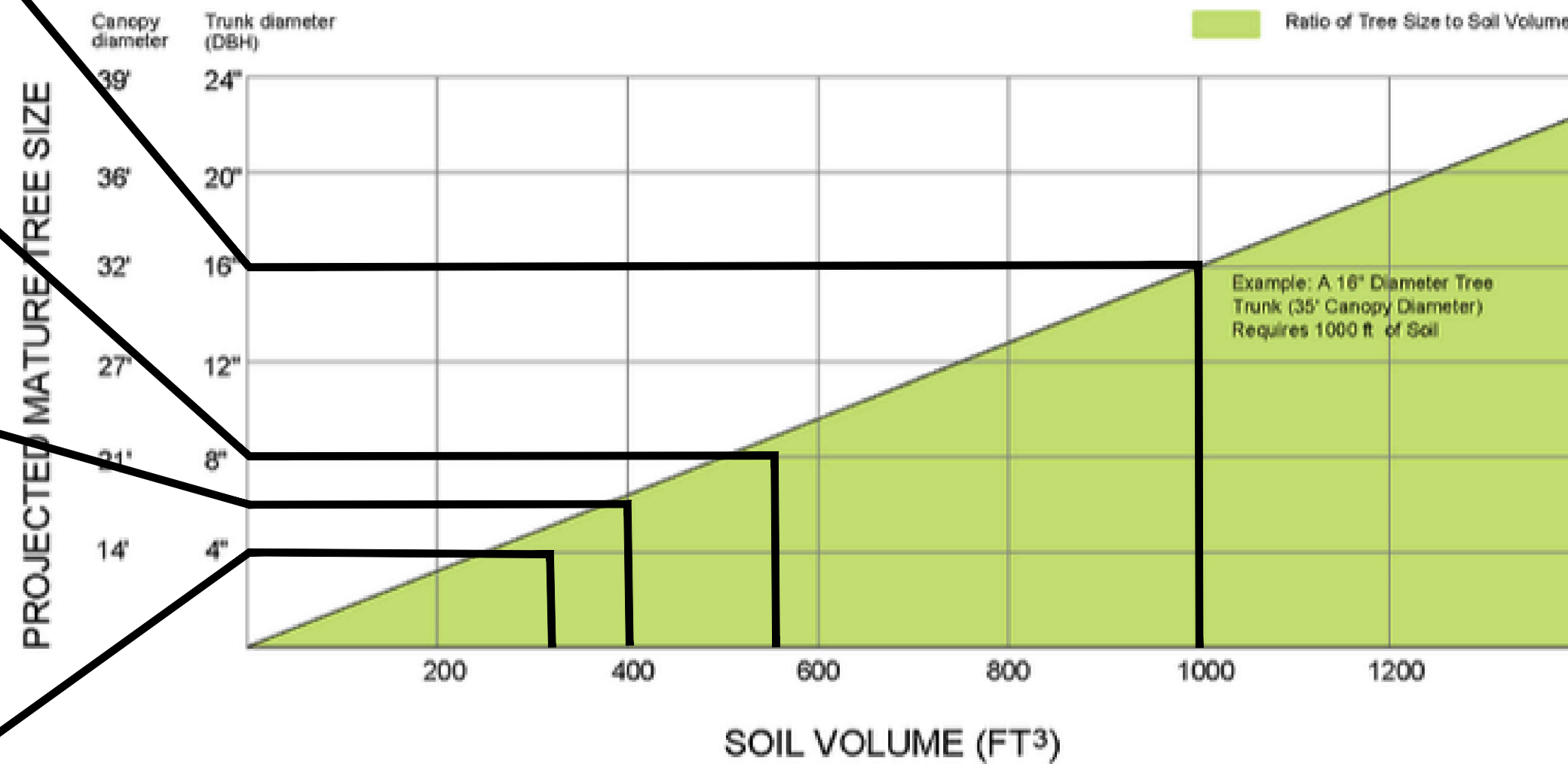
Required Tree to Soil Volume Ratio Graph

- LARGE SHADE TREES (1,000 C.F. SOIL VOLUME)
- Gumbo Limbo
 - Live Oak
 - Poinciana
 - Wild Tamarind
 - Green Buttonwood

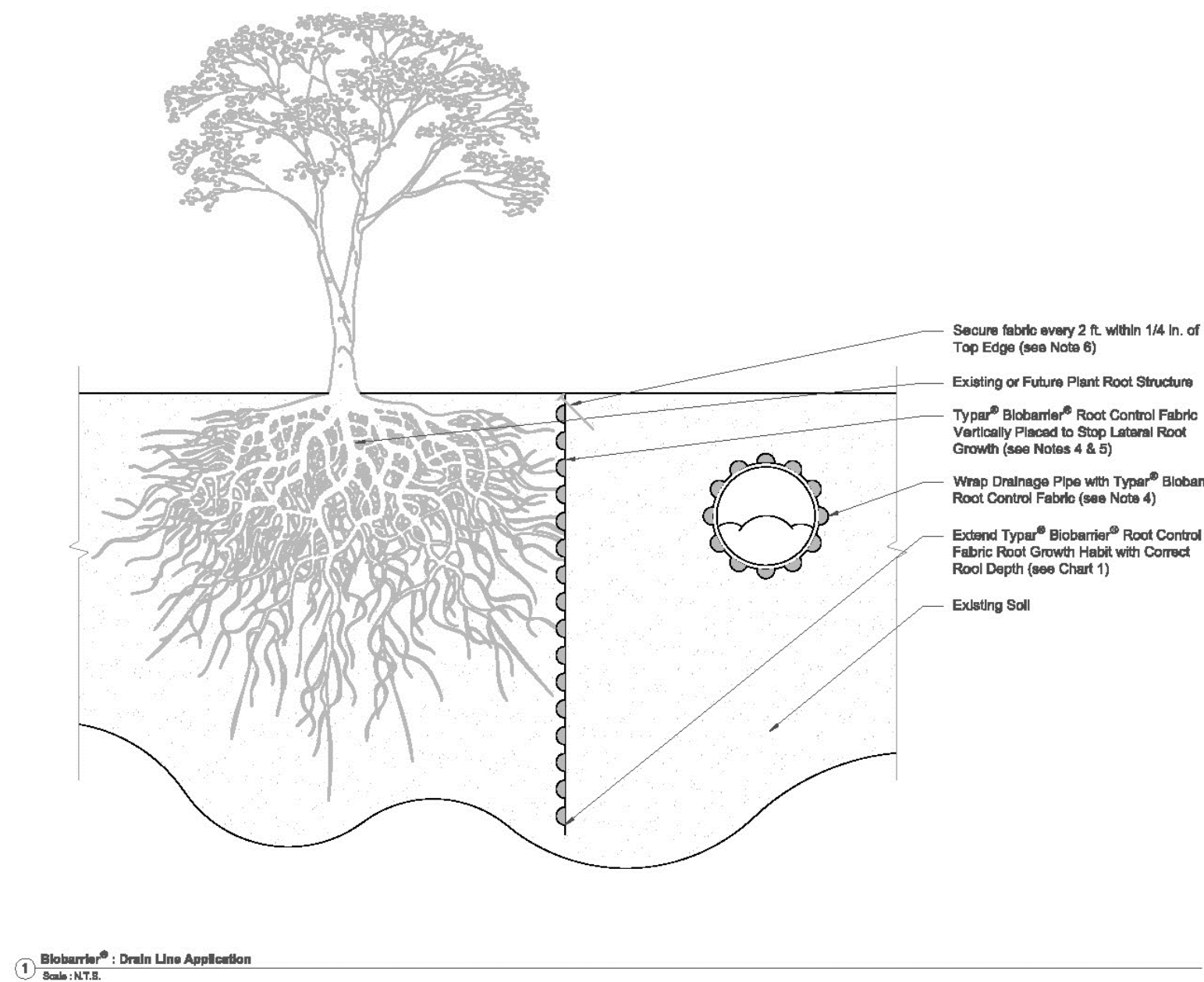
- MEDIUM SHADE TREES (500 C.F. SOIL VOLUME)
- Satin Leaf

- SMALL TREES/LARGE PALMS (400 C.F. SOIL VOLUME)
- Montgomery Palm (Double)
 - Ribbon Fan Palm
 - Sabal Palm
 - Silver Buttonwood
 - Simpson Stopper

- SMALL PALMS (300 C.F. SOIL VOLUME)
- Florida Thatch Palm



Soil volumes depicted in this chart are based on the amount of roots loam soil can support with optimum compaction for root growth.



1 Biobarrier® Root Control Fabric Drain Line Application

Scale: 1/4\"/>

NOTES:

- Note 1: Contact your utility company prior to installing. Consult a professional structural root retaining is required.
- Note 2: Install 1/2\"/>
- Note 3: Dig trenches a minimum of 4 ft. wide for Typar® Biobarrier® Root Control Fabric. Trenches must be a minimum length of minimum 10 ft. long and 12\"/>
- Note 4: Install Typar® Biobarrier® Root Control Fabric on the side of the trench opposite the root source.
- Note 5: Planting prior should provide fabric between the root ball 1/4 in. from top edge of fabric and at a 45° angle to the trench wall.
- Note 6: Fabric should be installed in 2 ft. lifts, 1/4 in. from top edge of fabric and at a 45° angle to the trench wall.

Table 1: Biobarrier® Specifications	
Description	Details
Product Chemical Family	Substrate® Root Control System Thermoplastic Polyethylene
Composition	Polypropylene + 74.9% UV Stabilizer + 0.5% Talcum + 0.05% Pigment Masterbatch ¹ + 0.05%
Appearance	Gray Fabric
Physical State	Solid
Weight	1.5 lb/yd² @ 30" x 60"
Moisture Resistance	2.3 mm @ 20°C
Flammability	Not Applicable
UV Resistance	Not Applicable
Chemical Resistance	Not Applicable (pH 6-12)
pH	Not Applicable
Temperature Range	Not Applicable
Storage Life	Not Applicable
UV Resistance	Not Applicable
Flammability	Not Applicable
Chemical Resistance	Not Applicable
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Temperature Range	Not Applicable
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