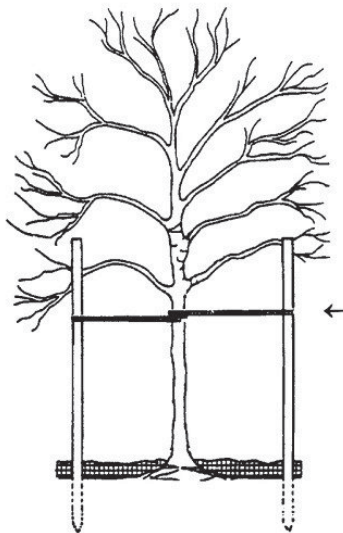


JOB: Webster ISB

SPEC: 329300 Tree Stabilization in combination with 2x2" sound wooden posts.

DeepRoot Arbor Tie

- 3/4" (2 cm) wide
- Specifically designed to replace traditional tree staking methods using wire and hose
- Safe, soft, easy to use, and less expensive than traditional tree ties
- 900 lb strength can stand up against fierce winds while providing enough sway to help the tree develop trunk strength
- Eliminates the need to flag or cover guywires
- Comes in a variety of lengths





77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0553

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 04/17/2017

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

Fax;
314-241-2203

RE: Plant Submittal Package

ATTN: Kelvin Patel

JOB: 15051

WE ARE SENDING:	SUBMITTED FOR:	ACTION TAKEN:
☐ Shop Drawings	☒ Approval	☐ Approved as Submitted
☐ Letter	☐ Your Use	☐ Approved as Noted
☐ Prints	☐ As Requested	☐ Returned After Loan
☐ Change Order	☐ Review and Comment	☐ Resubmit
☐ Plans		☐ Submit
☐ Samples	SENT VIA:	☐ Returned
☐ Specifications	☐ Attached	☐ Returned for Corrections
☒ Other: Product Data	☐ Separate Cover Via:	☐ Due Date:

Item	Package	Code	Rev.	Copies	Date	Description	Status
Submittal		329300-001	1		04/17/2017	Plant Submittal Package	Submitted

NOTES:

CC:

Signed: _____
Devin Gates

Landesign, LLC
50 Tower St.
Moscow Mills, MO 63362
Ph: 636-332-4500

Submittal

Job: Webster University ISB
Webster University
Interdisciplinary Science Building
Webster Groves, MO 63119

Spec Section No. & Title: 32 9300 Plants

Submittal No: 1

Revision No:

Sent Date: 4/14/2017

Submittal Title: 1.5 A Product Data (Plant Material and Source List)

Contractor:

Landesign, LLC

Contractor's Stamp

General Contractor/Construction Manager:

Paric

77 W Port Plaza #250
Saint Louis, MO 63146

Architect's Stamp

Notes:

Engineer's Stamp