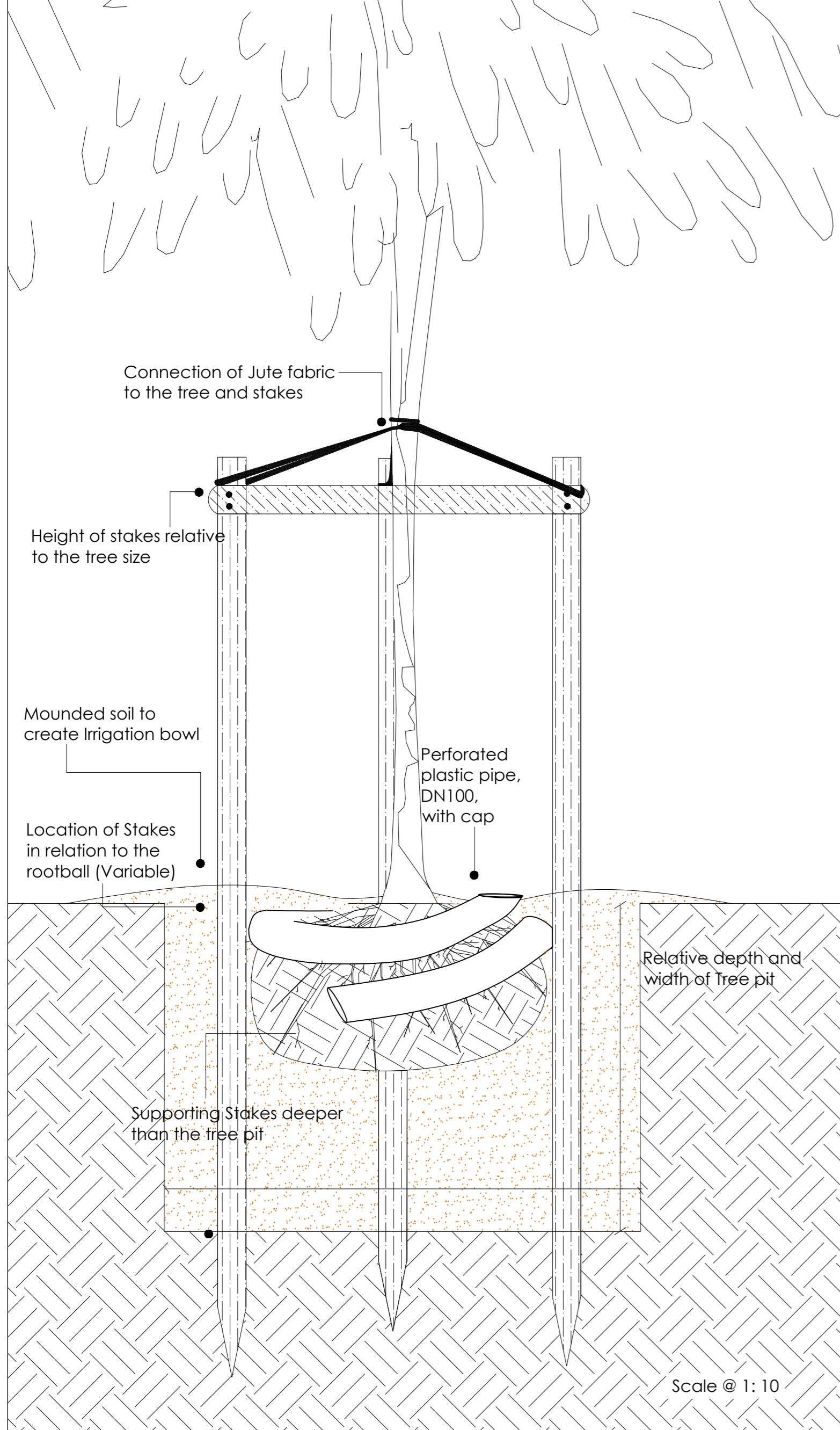


Section View

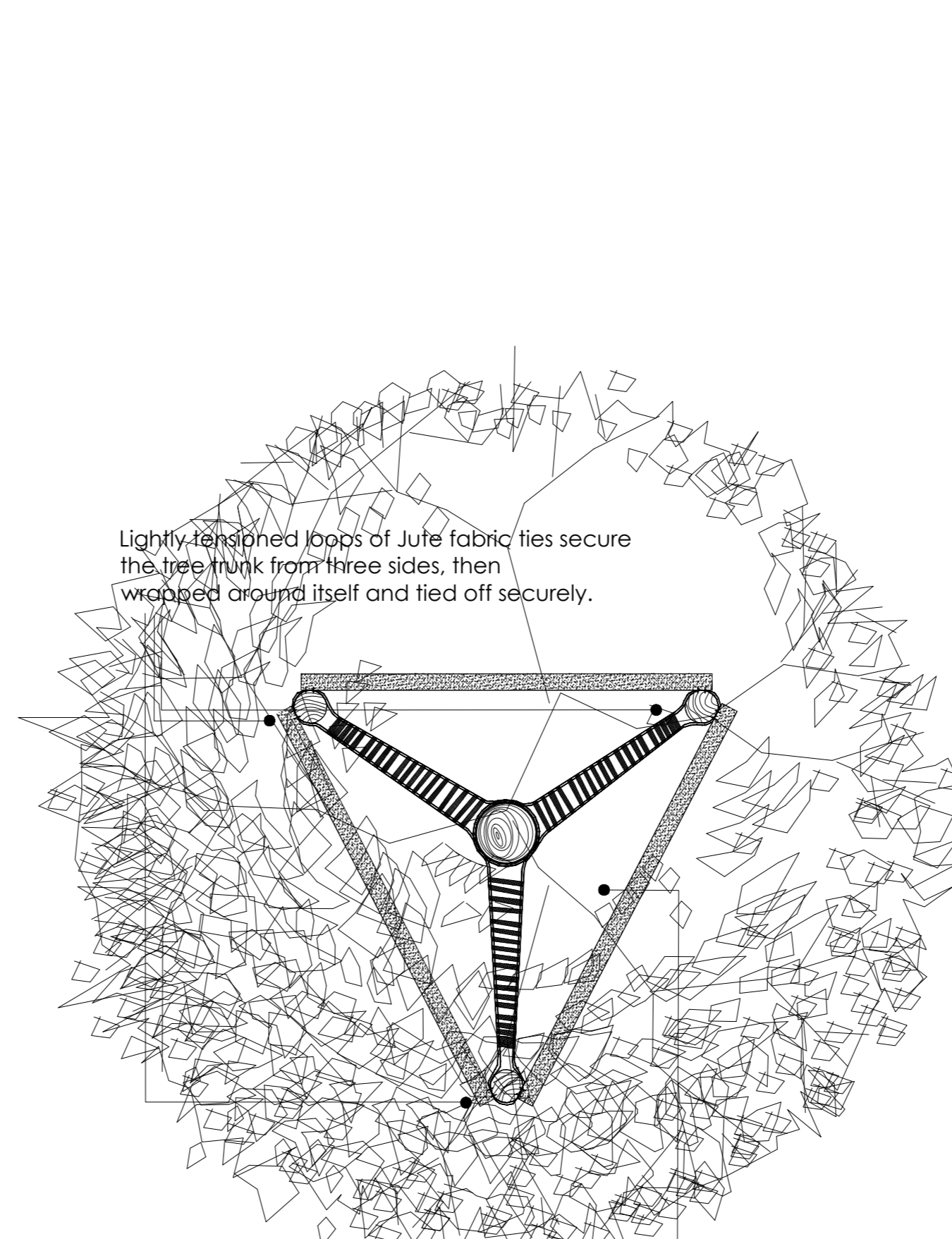
Showing location of Tri-stake Support System



Scale @ 1: 10

Plan View

Showing loop connections of the Jute fabric ties to the stakes

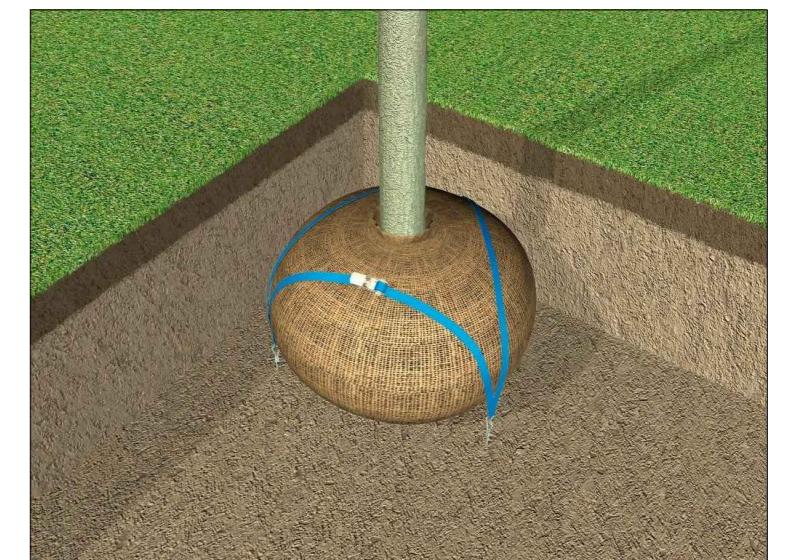


Half round Timber elements between three stakes, to ensure stakes remain correctly positioned.

Scale @ 1: 50

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NOTE: THIS DRAWING IS TO BE READ IN CONJUNCTION WITH PLANTING PLAN . 1 NO SUPPORT SYSTEM TO BE PROVIDED FOR ALL CLEAR STEM TREES. ADDITIONAL TREE SUPPORT OF DEAD MAN ANCHORS AND UNDERGUYING TO BE PROVIDED AS PER DETAIL FOR PODIUM TREES. IF WEATHER CONDITIONS DUE TO EXPOSED SITE REQUIRE UNDERGROUND GUYING MAY BE REQUIRED. ALL MULTI-STEM SPECIMENS TO RECEIVE 'ARBORGUY' ANCHORING SYSTEM WITH ASSOCIATED ANCHOR PLATES AND STRAPS. REFER TO SYSTEM IMAGE DETAIL BELOW FOR REFERENCE.



ARBOUR-GUY system by Greenleaf/Greenblue or E/A: Anchor plates 3no, straps and ties over rootball. All trees on embankments in exposed locations in addition to traditional staking. All multistem trees require Arbour-guy system.

Date	REVISION	Notes:

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Project:	Balscadden Bay , Howth. Co. Dublin Balscadden GP3 Ltd.
Drawing:	Tri Stake Tree Support System and Arborguy system
Drawing No: 486_WS_15_00_06	Rev:
Date:	17.02.2022 Issue Type: PLANNING
Drawn by:	RB Scale: 1/10, 1/50 @ A2