RS600 RootStop BARRIER LAID ON OUTER WALLS OF PIT.

RER300 ReRoot RIBBED LINEAR BARRIER INSTALLED ABOVE RootSpace, WITH RIBS FACING TREE.

SOFT PLANTING OR MULCH TO PLANTING SPECIFICATIONS.

RootSpace STRUCTURAL SOIL MODULES LOADED WITH SCREENED SANDY LOAM SOIL MIX, ORGANIC 4-8% BY VOLUME.

RRARB2 RootRain ARBORVENT DUAL INLET DEEP WATERING AND AERATION SYSTEM.

RRCIV1 RootRain CIVIC SINGLE INLET WITH CAP FOR INITIAL WATERING OF ROOTBALL ZONE.

40" 40" 27" 81" 82"

NOTE: ADEQUATE DRAINAGE FROM BASE OF TREEPIT TO BE PROVIDED IF DESIGN INCORPORATES WSUD PRINCIPLES, OR IF SITE CONDITIONS REQUIRE.

NOTE: ENSURE THE PIT BASE IS SCREENED AND LEVELLED PROPERLY BEFORE PLACING CELLS ON TOP, TO ALLOW FOR EASE OF INSTALLATION OF OVERALL MATRIX.

PRODUCT

RootSpace STRUCTURAL SOIL CELL/AIR DECK
FG3030 FilterGrid BI-AXIAL FILTER LAYER
RRCIV1 RootRain CIVIC SINGLE INLET
RER300 ReRoot LINEAR RIBBED R/BARRIER
RS600 RootStop BARRIER

INSTALLATION/EXCAVATION TIPS

1. ADD 5% TO OUTER PLAN DIMENSIONS WHEN EXCAVATING PIT.
2. ALWAYS CHECK PIT DIMENSIONS AT BASE OF PIT, ENSURING SIDES ARE CLEAN AND SQUARE.
3. LEVEL AND SCREEED DRAINAGE LAYER PRIOR TO PLACEMENT OF CELLS.

LINKED TREE PIT - PLAN

LINKED TREE PIT - SECTION AA

LINKED TREE PIT - SECTION BB

COMPONENT LIST

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NOTE: REMOVE ALL EXISTING DRAINAGE PIPES FROM SURROUNDING TREE PIT PRIOR TO PLACEMENT OF CELLS.

NOTE: DISCONNECT ALL EXISTING DRAINAGE PIPES FROM SURROUNDING TREE PIT PRIOR TO PLACEMENT OF CELLS.