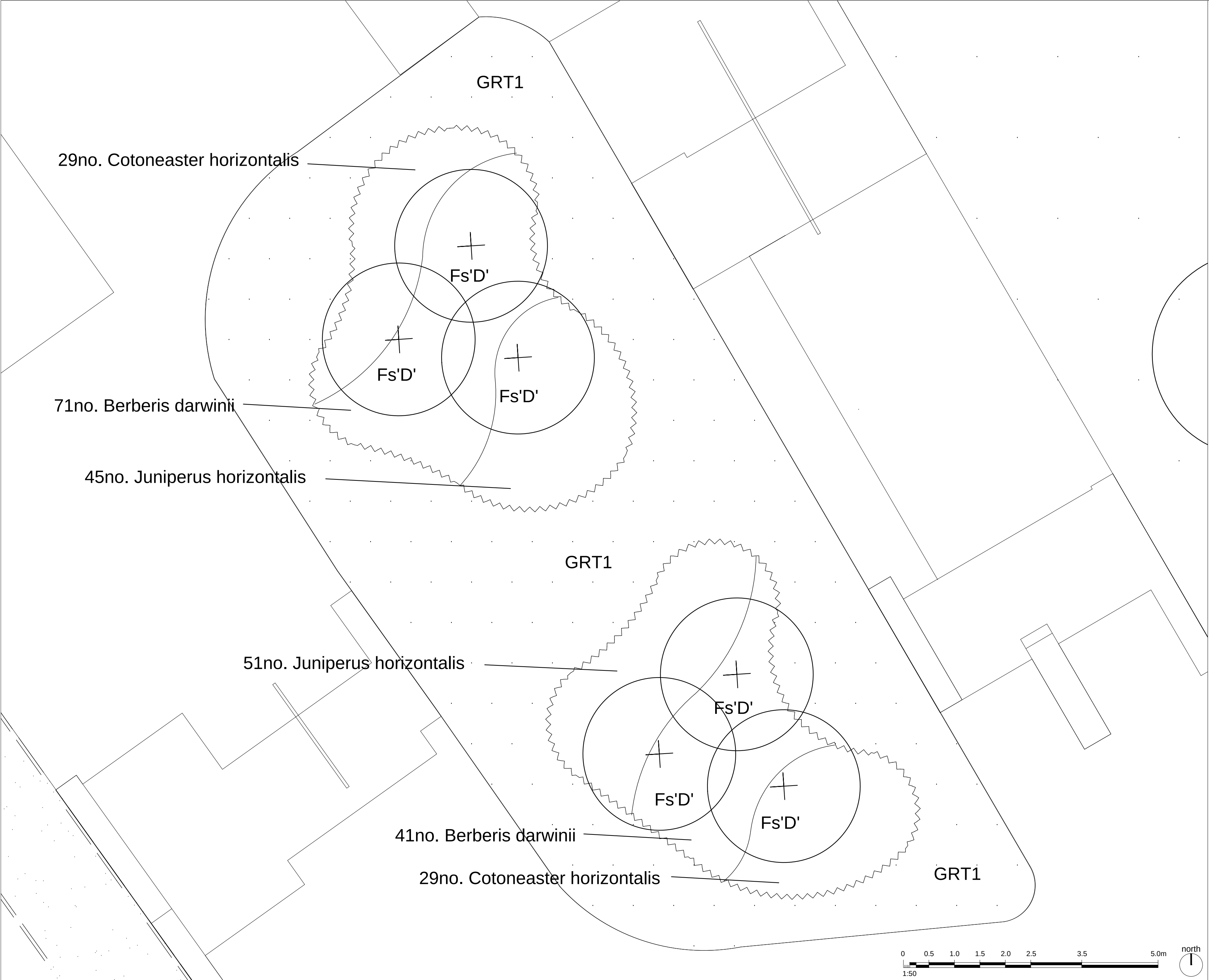




Notes

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- Only figured dimensions are to be taken from this drawing. All contractors must visit site and be responsible for taking and checking all dimensions related to the works shown on the drawing.

Proposed Tree Planting
To be planted in the first available planting season, after construction, as root balled stock. Tree pits to be 900 x 900 x 1000mm. All tree pits to have irrigation pipe and end cap, 150mm depth aggregate drainage layer with geotextile separation layer and horticultural grade sand to support root ball.
All topsoil to conform to BS 3882:2007 'Multipurpose' or better. The tree pit shall be backfilled with previously prepared topsoil excavated from the pit and additional topsoil as required.
All backfilled material is to include an organic slow release fertilizer to the N.P.K ratio of 10.0-7.5-10.2 (Vitax Q4HN or similar and approved). Tree support shall be underground anchors (platipus or similar approved) for trees in excess of 20cm girth and for those under this size two untreated softwood stakes at min 7.5cm diameter @ 230 cm length driven into the ground to either side of the rootball, top of stake to min 750mm height above finished soil level.
The stem of the tree should be fixed in place with 'Toms' tree ties or similar approved. Ties and stakes to be checked and adjusted every six months or after periods of strong wind and rain.
All trees planted with tree grilles within the street scene are to be supported using platipus RF1P system or similar approved.

Proposed Shrub Planting
To be planted in a minimum of 450mm depth approved topsoil to BS 3882:2007 'Multipurpose' or better in the first available planting season after construction.
All shrubs are to be planted as container stock unless otherwise specified (5litre), all stock is to be well rooted into the container.
All shrubs are to be planted with a slow release organic fertilizer to a N.P.K ratio of 4.5-2.0-7.7+0.8%mg (vitax or similar approved) and backfilled with a mixture of excavated top soil and compost (not peat based). A minimum of 50 mm approved ornamental grade bark mulch is to be applied to planting areas unless stated otherwise.

LEGEND

Soft Elements

Proposed Shrub / Herbaceous Planting
Product: Container grown plant stock
Size/Spec: Refer to plant schedule for details
Supplier: Folia or similar approved
Note: All batches of species are to be labeled prior to delivery.

Proposed Amenity Grass
Product: A4 Seed Mixture
Supplier: British Seed Housing or similar approved
Note: Seeds are to be sown at a rate of 35-45grams per m2 refer to BSH for details

Proposed Planting

Proposed Tree Planting

Species	Common Name	Symbol	Size/Spec	Condition	Quantity
Fagus sylvatica 'Dawyc'	Fastigate Beech	Fs'D'	16-18cmg	RB	6

Proposed Shrub Planting

Species	Common name	Size/Spec	Condition	Density	Quantity
Cotoneaster horizontalis	Wall stray	30-40cm	C5	4m²	59
Berberis darwinii	Darwin's barberry	30-40cm	C3	5m²	113
Juniperus horizontalis	Hughes	30-40cm	C3	5m²	97

No.	Date	Reason	Drawn	Checked
Revisions				

External References:

- Engineer\Recvd-13-04-18\130418_EW_01_A
- Engineer\Recvd-13-07-31\130731_NINEW02_extract
- Engineer\Recvd-13-05-09\GTWVILLE6_SK_05
- Tree Survey\Recvd-12-10-04\784 treefabrik tree survey & reference plan (bound) - Copy
- Site Survey\topo
- Archaeology\Recvd-13-02-07\Town Park Constraints
- Engineer\Recvd-13-06-25\X_P21 UTILITIES
- Engineer\Recvd-13-02-06\Town park constraints\XDR_SUDS_CONCEPT
- Engineer\Recvd-13-03-27\footpath\XRD_P11_ROAD_LAYOUT
- Site Survey\Recvd-11-05-26\XSU_ORDSURV copy
- Site Survey\Recvd-13-04-25\MBXSU_TOPOCONT_1000 - Copy

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Project

Town Park of Phase 2, Berewood, Waterlooville for Grainger

Drawing

Detailed soft landscape proposal for the skate park planting border

Scale	Date	Checked	Drawn
1:50 @ A2	24.04.2015	SG	JJW

Drawing No.	Revision
D2050 L.310	-

☐ Preliminary
☐ Issued for Planning Approval
☐ Issued for Construction

☒ Issued for Design/Information
☐ Issued for Tender
☐ As Built

Drawing sheet size - A2

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