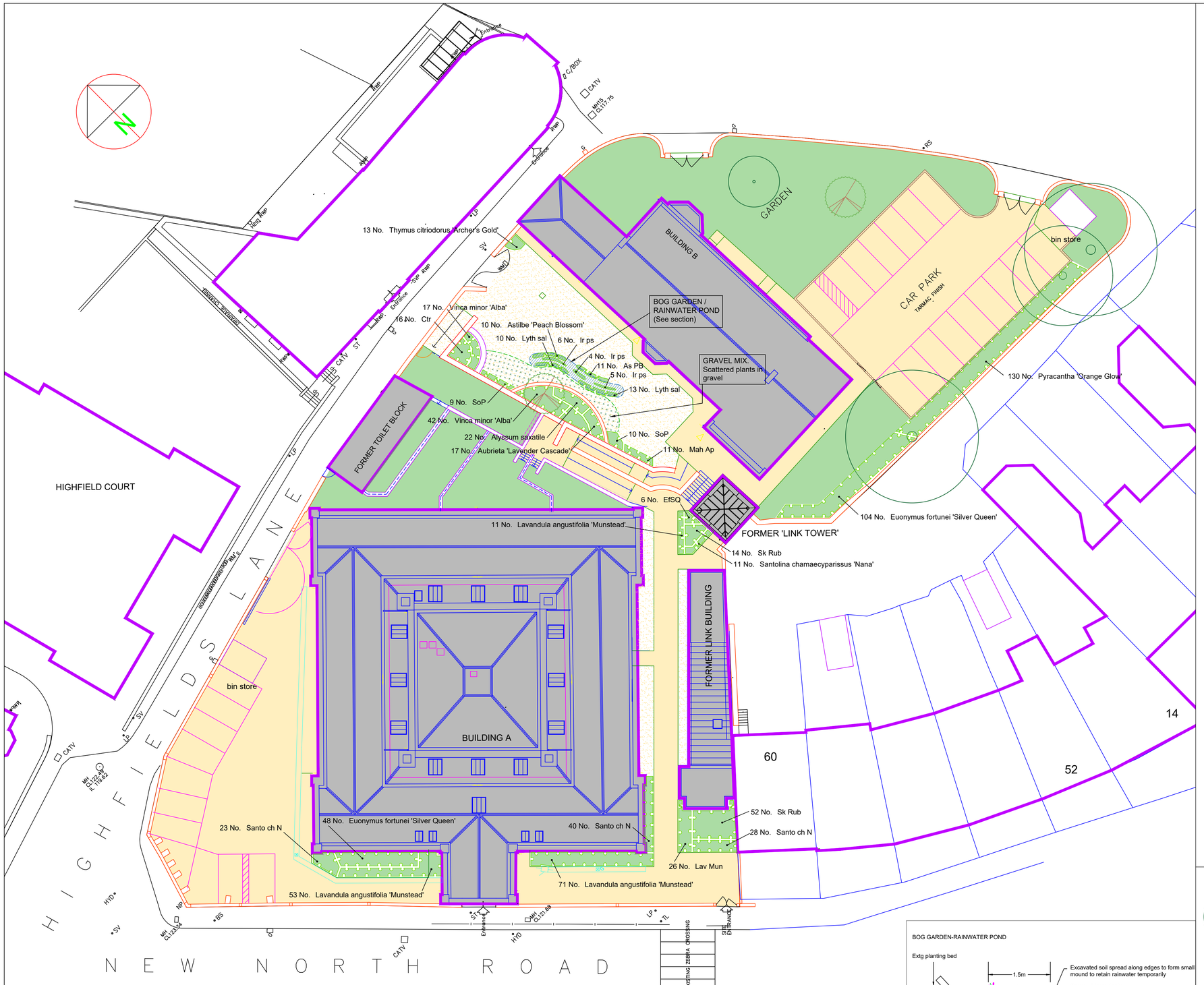


Shrubs					
Number	Abbreviation	Species	Height	Specification	Density
16 No.	Ctr	Ceanothus thyrsiflorus repens	30-40cm	3L pot	4/m²
158 No.	EfSQ	Euonymus fortunei 'Silver Queen'	30-40cm	3L pot	4/m²
161 No.	Lav Mun	Lavandula angustifolia 'Munstead'	30-40cm	3L pot	4/m²
11 No.	Mah Ap	Mahonia aquifolium 'Apollo'	30-40cm	3L pot	4/m²
130 No.	POG	Pyracantha 'Orange Glow'	40-60cm	3L pot	3/m²
19 No.	SoP	Salvia officinalis 'Purpurascens'	30-40cm	3L pot	4/m²
102 No.	Santo ch N	Santolina chamaecyparissus 'Nana'	20-30cm	3L pot	5/m²
66 No.	Sk Rub	Skimmia japonica 'Rubella'	30-40cm	3L pot	4/m²
59 No.	V min Al	Vinca minor 'Alba'	20-30cm	2L pot	5/m²

Herbaceous				
Number	Abbreviation	Species	Specification	Density
22 No.	Alys sax	Alyssum saxatile	9cm pot	5/m²
21 No.	As PB	Astilbe 'Peach Blossom'	9cm pot	5/m²
17 No.	Aub LC	Aubrieta 'Lavender Cascade'	9cm pot	5/m²
13 No.	Th cit AG	Thymus citriodorus 'Archer's Gold'	9cm pot	6/m²

Marginal / Aquatics				
Number	Abbreviation	Species	Specification	Density
15 No.	Ir ps	Iris pseudacorus	9cm pot	5/m²
23 No.	Lyth sal	Lythrum salicaria	9cm pot	5/m²

Gravel plants mix					
Number	Abbreviation	Species	Specification	Density	Weight
6 No.	ArBG	Ajuga reptans 'Burgundy Glow'	9cm pot	2/m²	
6 No.	Aq RP	Aquilegia vulgaris 'Ruby Port'	9cm pot	2/m²	
6 No.	Ger sA	Geranium sanguineum 'Album'	9cm pot	2/m²	
8 No.	Luz niv	Luzula nivea	9cm pot	2/m²	
8 No.	PaS	Persicaria affinis 'Superba'	9cm pot	2/m²	
6 No.	SEDACA	Sedum acre aureum	9cm pot	2/m²	
Total :40 No.					

PREPARATION AND PLANTING

All plant material shall conform to BS3936 Parts 1and 4 and BS 4428.
Topsoil to comply with BS3882, 2015.
Organic matter to be proprietary shrub planting compost, or approved compost derived from recycled organic matter.
Slow release fertiliser to be 'Enmag' or similar.

Shrub planting.

1 Shrubs to be planted into 400mm depth of high quality topsoil complying with BS3882, 1994.
2 Organic matter to be spread over planting area and cultivated into soil to a min 400mm depth.
3 Shrubs to be planted into prepared soil in pits large enough to accomodate full rootball.
4 Finished beds to be lightly forked over and dressed with 50mm depth of coarse forest bark mulch, or 50mm gravel.

Herbaceous planting into gravel

1. Existing gravel to be removed and saved for re-use.
2. Excavate to 300mm depth, then spread 300mm depth topsoil.
3. Lay weed suppressant membrane over cultivated soil.
4. Plants to be notch planted into soil through membrane. Plant @ 250mm centres in small groups of 3-6, each group approx 300-750mm apart.
5. Finished area to be dressed with 50mm depth gravel.

PHASING

All container grown shrubs, herbaceous and emergent/aquatic plants to be planted in the first March/April after completion of construction.

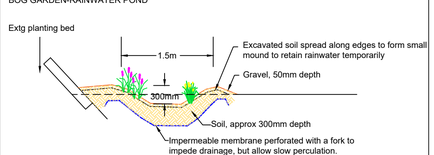
AFTERCARE - 5 YEARS

Shrubs, herbaceous, emergent/aquatic plants
1 Keep all shrub and gravel areas free from weeds by hand pulling or spot
2 treatment with a translocated herbicide.
3 Replace plants that die or fail to thrive, annually.
4 Top up mulch annually.
5 Trim all shrubs along the edges of footpaths after flowering, to encourage bushiness and keep paths clear.
6 Cut back herbaceous species in March.

Watering
In years 1-3, water plants in periods of prolonged dry weather, approx 10 litres per plant.
Watering to be undertaken in early morning or evening, avoiding periods of bright sunshine or windy conditions.

Rev A. 2 Jun 19. Amends to garden areas to correspond with architects amended dwg of 13/5/19

BOG GARDEN-RAINWATER POND



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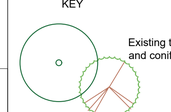

Existing trees. Deciduous and coniferous respectively

Proposed shrub planting

Grass

Gravel surfacing.

Bitmac/stoneflags.

Landscape
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client: San Pedro Properties

project: Development at Highfields New North Road Huddersfield

drawing title: Landscape proposals

scale	date	drawn by	drawing no
1:200 @ A1	Nov 18	CTF	SPP/H/541/1a