



Notes:

A Garden A, Mission Grove School Garden - expansion of existing school garden area

B Garden B, Modal Filter and SUDs gardens - Refurbishment of existing road closure area

C Garden C, Mission Grove green verge - enhancements to existing greening, community garden plots, new finishes to terrace areas and crossover.

For further information see: greening schedule and dwgs: BRG_101_200, BRG_110_100

New trees:

T.01	Globe Norway Maple
T.02	Field Maple
T.03	Grey Alder
T.04	June Berry
T.05	Snowy Mespilus
T.06	Silver Birch (+multi-stems)
T.07	Cornelian Cherry
T.08	Hazel
T.09	Midland Thorn
T.10	Cockspur Thorn
T.11	Spindle tree
T.12	Japanese Cherry
T.13	Small-leaved Lime

Purpose of drawing: Detailed design development	
Drawing name: AXO -Proposed layout	
Drawing No. BRG_AXO_100	Scale: NTS
Client: LBWF, SJSBL	
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KEY	
	Garden plots with mulch topping
	Gravel footpath with treated timber edging
	Perennials - grasses, ferns, herbaceous
	Shrubs
	Annuals gardens
	Ecogrid panels with gravel infill
	Cedec - self-binding loose compact aggregate
	New 150mm wide granite channels
	New treated timber edging
	New seating
	New bollard arrangement
	New trees
	Existing trees
	Adjacent existing tree
	Utilities and existing street items
	Existing gutter location

- Notes**
- A / School wildlife garden**
Existing garden area extended into footway area as shown. Garden to include new trees; planted beds; gravel path and seating area. Planted areas to include 50mm thickness mulch topping. Total area: 70sq.m
 - A / School SUDs garden**
New garden formed in existing paved area at school entrance. To include trees and large scrubs and herbaceous plants and grasses. Planted areas to include 50mm thickness mulch topping. Total area: 16sq.m
 - A / School fruit garden**
Planting to include espalier trees and fruit shrubs. Planted areas to include 50mm thickness mulch topping. Total area: 17sq.m
 - B / Buxton SUDs gardens**
2no. new rain water garden areas including new trees, grasses and shrubs and open areas with bark chippings, and to include new bench. Total area : 22sq.m
 - B / Modal filter**
Emergency access and cycle / walk two-way filter. To include new bollard arrangement. New ECO-grid SUDs finish with gravel infill, area framed with new 150mm wide granite channels.
 - C / Mission Grove terraces**
2no. new soft terraced areas including new trees and seating. Timber terrace surround and new CEDEC compacted gravel finish. Total area : 54sq.m
 - C / Mission Grove resident planting beds**
4no. new planting beds each framed with new gravel pathway. Planting TBC. Total area : 53sq.m
 - C / Crossover**
New ECO-grid SUDs finish with gravel infill, area framed with timber surround. Total area : 8sq.m
 - C / Mission Grove woodland garden**
To include new trees, shrubs, grasses and perrenial plants. Bark chippings finish throughout. Total area : 120sq.m.
 - C / Mission Grove annuals gardens**
2No. plots to be re-seeded each year. Gardens to incorporate permanent Chestnut paling fence surround and gate.

For further details see:
 - BRG - 110_100 detailed garden layouts
 - Tree and planting palette
 - Tree/planting schedule

Purpose of issue:
 Detailed Design



Project title:
 Buxton Road Gardens

Drawing title:
 Proposed Plan

WIP Drawing Ref: BRG_101_200 B	Scale @ A2: 1:200
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Client: LBWF, SJSBL, Mission Grove School

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