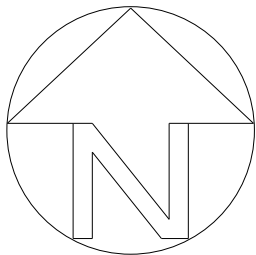


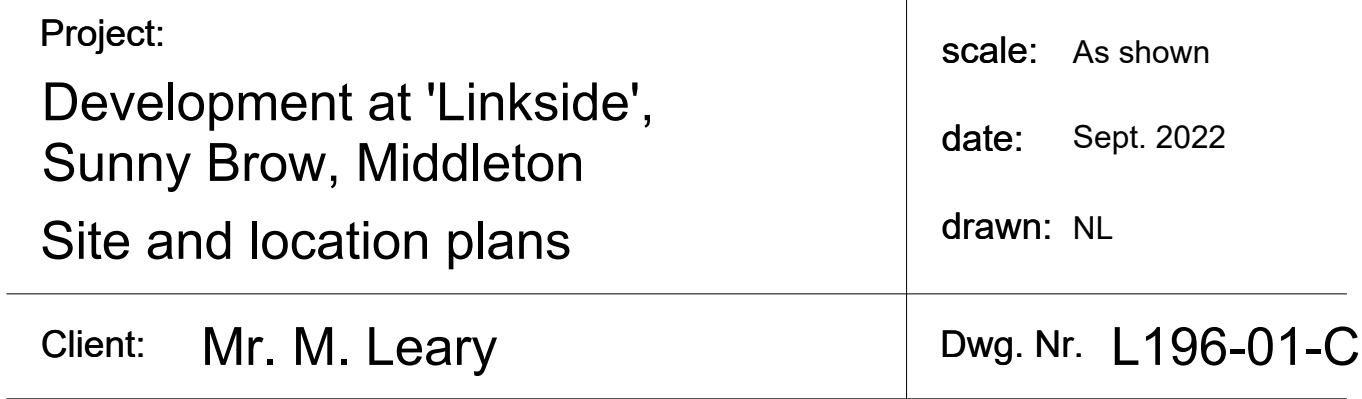
ON

Easting	Northing	Level
386239.243	405856.517	93.114
386219.840	405884.155	95.030
386234.135	405901.740	95.325

Figure 1 shows a schematic diagram of the experimental setup. A subject is seated at a table, looking at a video screen. A camera is positioned above the screen. A red line indicates the path of a ball. A label 'distance to ball' points to the distance between the subject and the ball.

[illegible]

C	8-2-23	Revised following neighbor discussions
B	25-1-23	Landscaping proposals added
A	20-1-23	Scale noted on site plan
rev:	date:	description



GENERAL NOTE-FENCING:
Existing boundary treatments to be retained where possible - any areas requiring improvement or making good to be repaired to match existing - any repaired sections of fencing/masonry walls to incorporate min 150mm x150mm apertures at base of structure and ground level.

EASTERN BOUNDARY FENCE - REAR OR PROPERTIES FACING LIME GARDENS :
Existing 1200mm high concrete post and timber panel fencing to be replaced with 1.8m high concrete post and timber panel fencing.

Existing poorly managed
poor quality trees with little
or no amenity value to be
removed

LANDSCAPING SCHEDULE

Topsoil
Imported top soil to comply with BS3882:1994. Where topsoil is absent imported top soil shall be spread to a depth of 0.3m. Within any tree protection areas, to minimize disturbance of tree roots during planting operations, topsoil shall be spread to a maximum depth of 0.15m over existing top soil.

Planting.

All hardy nursery stock shall comply with BS: 3936, Specification for nursery stock. All site preparation, planting and post planting aftercare shall comply with "Handling and Establishment of Landscape Plants" 1996 published by the committee for Plant Supply and Establishment. All stock to be planted at the sizes and descriptors detailed in the planting schedule. All trees of a height greater than 1.5 metres shall be supported using a wooden stake of a top diameter not less than 50mm. The tree stake shall be secured to the trunk of the tree at not less than 0.5m. The height of the stake above the ground level shall be equal to 1/3rd the height of the tree. All staked trees shall be attached to the top of the stake with a single proprietary tree tie.

Mulching.
All planted ornamental stock shall be mulched with a course grade of part-composted wood-chip or bark mulch. The mulch shall be spread to a depth of 50mm to a radius of 300mm around all shrubs and transplants and a radius of 500mm around all trees of a height greater than 1.0m.

Shrub planting;
All planted ornamental stock shall be mulched with a course grade of part-composted wood-chip or bark mulch. The mulch shall be spread to a depth of 50mm to a radius of 300mm around all shrubs
Beds where indicated shall be mixed planting of the following species at the rate of max 4 plants/sq m ;
Species
Viburnum davidii
Hypericum Moserianum Tricolor
Hebe Autumn Glory
Buddleia Blue Chip



Denotes shrub planting bed

Trees:

Tree species have been specifically selected for their compact or fastigate form due to their restricted locations as well as their flowers and berries for wildlife.

Species;
Aw- Acer campestre William Caldwell
Bp - Betula pendula 'Youngii'
Pa - Prunus padus Albertii
Ss - Sorbus auc. Sheerwater Seedling

denotes shrub planting bed

Denotes replacement tree
planting in accordance with
tree planting schedule

Denotes footpaths to house perimeter and pedestrian access formed in p.c.conc paving slabs.

Denotes new timber screen fence max 2.0m high to comprise vertically boarded timber panels supported on timber posts and horizontal rails - 150mmx150mm apertures formed in fencing at base at 4m c/c

Denotes existing trees and
planting to be removed

Denotes tarmac private drive
to serve individual plots -
permeable where possible
subject to site conditions

Denotes private parking areas
for individual plots formed in
concrete block paving
-permeable where possible
subject to site conditions

Denotes biodiversity enhancing native hedge to Northern and Eastern boundaries - see specification for plant types and distribution

Denotes outline of buildings to be demolished

Denotes site access driveway
formed in tarmac surface -
permeable if site conditions
allow - layout in accordance
with traffic engineers
assessment

Denotes existing trees and planting areas to be retained

