X:\PROJECTS\5010 PROJECTS\5010-151-18 8-8 MILL LANE, WORTHING\DRAWINGS - CURRENT\5010-151-100 NEW ADDITIONAL DRAWINGS - 8-8 Mill Lane, Worthing (5010) 18 Nov 2020 - 9:43:52 (use(s) (ms)

| | | | |
|---|---|---|---|
| Scale | Drawn By | Checked By | Approved By |
| 1:100 | SAL | KEM | NDR |
| Drawing No. | Date | | Rev. |
| 5010/151/100 | November 2020 | | A |

Drawing Title

## Car Swept Paths 4

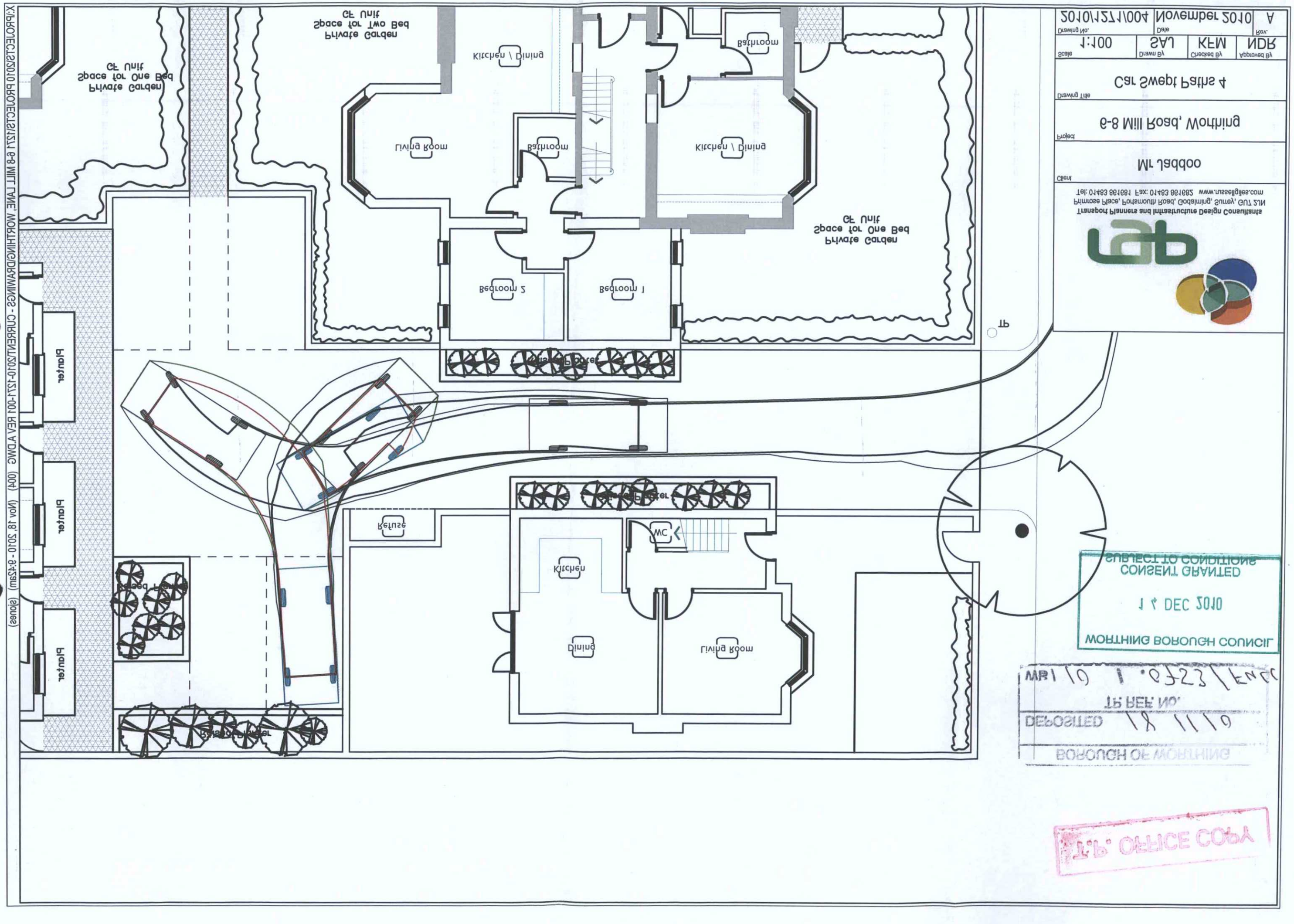
Project

## 8-8 Mill Road, Worthing

Client

## Mr Jaddoo


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Fairmore Place, Portsmouth Road, Godalming, Surrey, GU7 3LN
**Transport Planners and Infrastructure Design Consultants**



CT Unit
Space for One Bed
Private Garden
CT Unit
Space for Two Bed
Private Garden
Kitchen \ Dining
Bathroom
Living Room
Kitchen \ Dining
Bathroom
Bedroom 2
Bedroom 1
Private Garden
CT Unit
Space for One Bed
Private Garden
TP
Retaining Boundary Wall
Retaining Boundary Wall
Retaining Boundary Wall

| | |
|---|---|
| Mt. Lebbon | |
| 8 - 8 Mill Road, Worthing | |
| Golf Landscaping | |
| A-ETB-A-10-11 | |
| Target | |

| | | | | |
|---|---|---|---|---|
| 1A B 001r | AM | 21-10-10 | Issued for Target | |

21-01-30 - A


mcolula
0dA 0SE 6TE10 Inel
0ETB 6E/ 8DDD :lnM
gaB 0nd ,nsrhgiN 0rd ,0ne 8
mcole-rtodotumu.www


## Site Plan

10

Scale
1A @ 1/250 when plotted
2A @ 1/125 when plotted

0 0.25 1 5 2 10
m

View Lawns Middle Evergreen Shrub

View BOOmm high Cherry Laurel Hedge Privacy
Incorporate existing boundary vegetation

Existing Grassed Area:
Existing grassed area to be treated for removal of all weeds from the area by spraying with non-selective weed killer, for initial treatment to encourage new growth and subsequent further treatment. Turf to be removed from the site, and separated for waste removal.

New Lawns:
Footpath to remove to grass area to be levelled and topsoiled to receive minimum 100mm depth to good top soil across area. Surface stones, odds, roots, debris and brambles are to be removed.
Turfing: Turf to be laid in brick bond pattern, and butted up tightly to each other. Turf to be laid in straight lines with broken joints. Turf to be watered and rolled to a level finish.
Maintain Turf: Turf to be kept weeded and mown regularly to a height of 25mm, and not allowed to grow above 35mm. Fertilise in spring and autumn. Water during dry periods.

Planting Preparations -
Remove on more than 50 percent of the topsoil from the site by hand picking.
Existing Topsoil:
Existing topsoil to be stripped to a depth of 150mm, and stored in a position to be agreed with the Contract Administrator. Turf to be removed from the site, and separated for waste removal.
Existing Grassed Area:
Existing grassed area to be treated for removal of all weeds from the area by spraying with non-selective weed killer, for initial treatment to encourage new growth and subsequent further treatment. Turf to be removed from the site, and separated for waste removal.

Planting Preparations -
Remove on more than 50 percent of the topsoil from the site by hand picking

M. Haddon

8 - 8 Mill Road, Worthing

Cycle Store

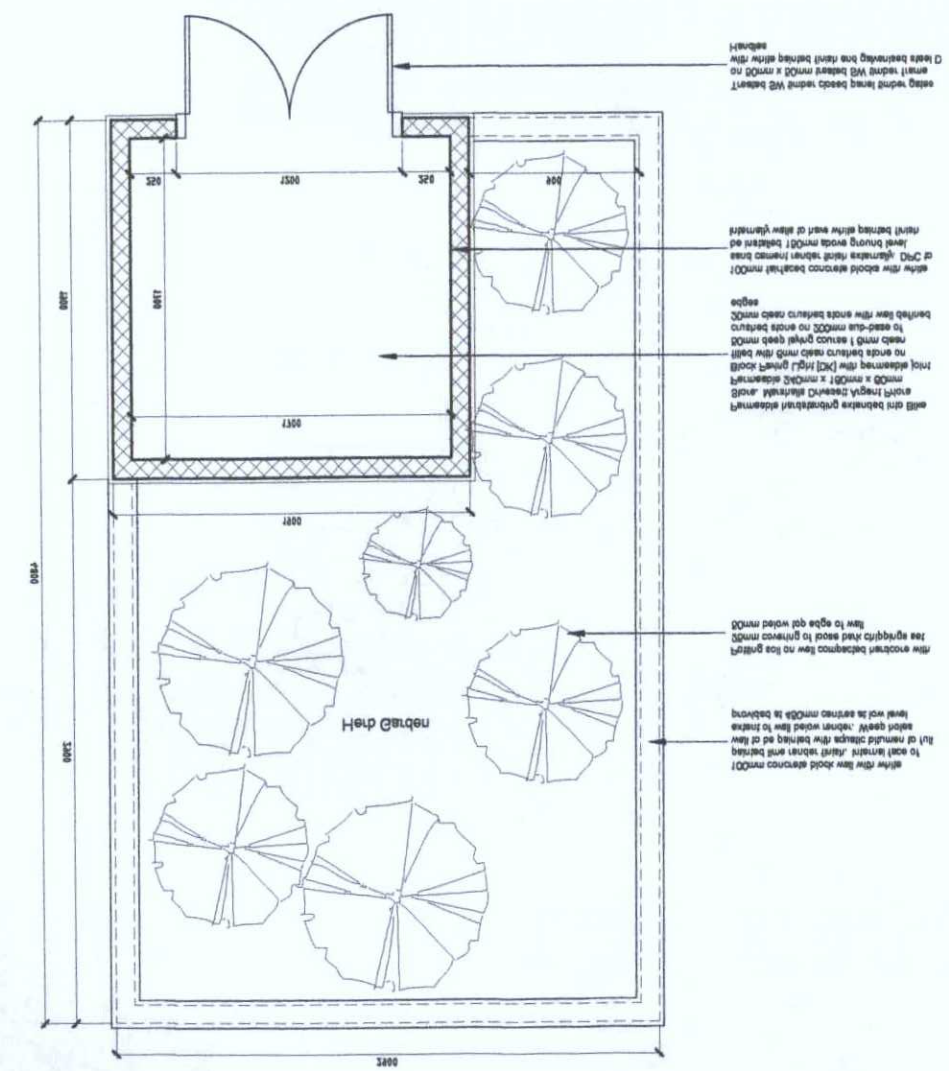
A-STR-A10-11

Target

| | | | | |
|---|---|---|---|---|
| | | | | |
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| | | | | |

| | |
|---|---|
| Name | M. Ibbotson |
| Project | 8 - 8 Mill Road, Worthing |
| Drawing name | Refuse, Recycling + Planter |
| Drawing no. | A-070-A1O-11 |
| Status | Target |
| Scale | 1A @ 1:50 / 2A @ 1:100 |
| Drawn | PM |
| Checked | ST-00-10 |
| Date | ST-00-00 - Issued for Target |
| Revision | A |


M+S
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Refuse, Recycling + Planter Plan
0 0.5m 0.8 1 2m
1:50@A1
Herb Garden
3400
3300
1000
1000
1000
1000
925
925
900
Perimeter WB timber boxed hand rail to top of retaining wall. Internal face to be treated with a suitable preservative. Internal height of rail to be 1000mm above finished ground level.
Timber rail to be fixed to face of timber retaining wall. Internal face to be treated with a suitable preservative. Internal height of rail to be 1000mm above finished ground level.
Timber retaining wall to be treated with a suitable preservative. Internal face to be treated with a suitable preservative. Internal height of wall to be 1000mm above finished ground level.
Timber retaining wall to be treated with a suitable preservative. Internal face to be treated with a suitable preservative. Internal height of wall to be 1000mm above finished ground level.
Perimeter WB timber boxed hand rail to top of retaining wall. Internal face to be treated with a suitable preservative. Internal height of rail to be 1000mm above finished ground level.
Handrail
Timber retaining wall to be treated with a suitable preservative. Internal face to be treated with a suitable preservative. Internal height of wall to be 1000mm above finished ground level.

1881

c/o Mrs Ward

ELEVATION