

FODC Bus Shelters

BS01: Maintenance Annual Tender
Specification

REVISION A

Clear Urban

Notes

- Standard shelter Aprox. Size 3m x 1.5m
- Galvanised frames don't need painted
- Painted frames if painting required vary between black and grey steel paint (paint to be appropriate to the material being painted and for outdoor use)
 - **Scrape off loose paint and rust**
 - **Spot prime bare metal**
 - **Undercoat and gloss**
 - **See Page 6 for specification**
- Weed killer – NoMix Dual (see Page 5 for specification)



EU/Precast

Notes

- Standard shelter Aprox. Size 3m x 1.5m
- Pressure wash
- Weed killer – NoMix Dual (see last page for specification)
- Painting if required: frame brown and panels cream (colours to be confirmed on appointment) – paint to be appropriate to the material being painted and for outdoor use
 - **Scrape off loose paint and rust**
 - **Spot prime bare metal**
 - **Undercoat and gloss**
 - **See Page 6 for specification**



FDC/Steel

- Standard shelter Aprox. Size 3m x 1.5m
- Scrape down to a solid concrete base if required
- Pressure wash
- Paint –
 - **Scrape off loose paint and rust**
 - **Spot prime bare metal**
 - **Undercoat and gloss**
 - Holly Green metal paint. Paint to be appropriate to the material being painted and for outdoor use
 - **See Page 6 for specification**
- Cut vegetation surrounding shelter 0.7m surrounding shelter
- Provide a clear path from road to shelter 1.2m width
- Weed killer – NoMix Dual (see Page5 specification)



Weed Killer: NoMix Dual or similar approved

- FODC requires the use of NoMix Dual Weed killer.
 - Application must be as per manufacturer instructions
- This is due to FODC biodiversity policy.
 - Please record the quantities of weed killer used for biodiversity records.
- Please note this is not standard weed killer and requires a specific applicator pack (Note for info purposes the applicator pack is approx. £500 +VAT and the sprayer unit is approx. £100 +VAT).
- Anyone spraying requires to hold **PA1 and PA6** training certificates. PA1 is introduction to pesticides and PA6 is how to apply the weedkiller from a specialist knapsack sprayer.
 - Proof of PA1 and PA6 training will be required before any spraying can commence.
- Please price this within your annual tender prices

Paint Specification

Steel framed and steel clad bus shelters (the traditional green units), including inside and outside faces of all metal and also including any metal to block or precast units

- Scrape and remove all flaking paint and loose rust
- Apply Oxide Spot Primer to all bare metal (2 coats) Johnstones Trade Red Oxide Primer or equal and approved
- Apply Gloss Finish paint (2 coats) oil based - Johnstones Trade or equal and approved. Finished colour Green Gloss (exact shade to be agreed, but to match existing))

Block Built Bus Shelters or Precast units (finishes may be smooth or stippled)

- Remove all flaking paint. Apply 2 coats of Pliolite Masonry Paint - Johnstones Trade Masonry or equal and approved. Finished colour Magnolia
- Contractor to supply all Product Safety Data sheets for review by the Council.
- Any paint used must be agreed in advance by the Council prior to use.
- All paints to be applied as per manufacturers instructions.

Other Notes

Water:

- FODC requires that the contractor provides their own water via a portable water cube for all maintenance works to the bus shelters.
- The contractor is not permitted to draw off standpipes

Path Clearance:

- scuffling moss from paths/approach paths to bus shelters

Each Site:

- Each site should be left clean from debris and litter from the works.