

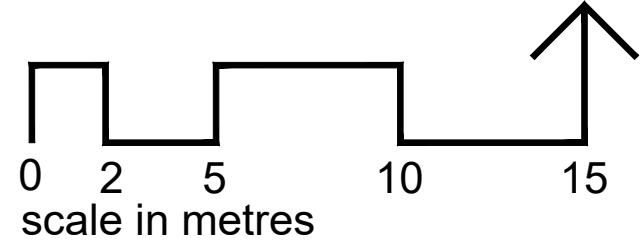
whitehead gardens tottington

proposals

223/DR01 may 2023 scale 1:200 @ A1

Bury
COUNCIL

Proffitts
Investing in
Communities



- Category A trees
- Category B trees
- Category C trees
- Category D trees
- existing stream
- proposed drainage

- new ornamental shade tolerant planting
- wildflowers and bulbs
- interpretation panel
- stumpery
- waymarkers/nature trail
- timber sculptures

- new ornamental shade tolerant planting
 - seats
 - area of decorative surfacing
- ### KEY

Stream
repair stone walls of the stream against further erosion and bridge parapets to be repaired/strengthened where required
Potential to replace existing railings and extend them along sides of path for safety

Drainage
new piped drain with 100mm dia perforated pipe, surrounded with clean stone to be installed along path edge to collect and divert any residual water run off.
Pipe to discharge into existing stream with new natural stone headwall.
Top of piped drain area to be made good with topsoil and grass seed to allow the area to be mown and maintained

Drainage
flooding around the stage area and paths is predominantly caused by run off from the adjacent field in the west.
Proposed alleviation measures include:

- creation of a large soakaway (lined and filled with clean stone) to collect the water from the field
- a piped drain as an overflow from the soakaway (with connected silt trap) leading to stream. Pipe to be 200mm twinwall pipe. Ground to be made good and pipe covered over. Pipe to be situated where Cat U trees have been removed to minimise potential for harm to 'quality' trees which are to remain
- Outfall to pipe will be into stream with new stone headwall.

photo showing the water gathering in the field to the west of Whitehead Gardens

photo showing the water run-off in an existing channel, spilling across the verge and over the paths