



- Proposed native hedge planting in double staggered rows, including 50mm depth no-free bark mulch, tubular plants and stakes. Fenced level to be 10mm below adjacent finished ground level.
- Areas to be planted with amenity grade seed mix, or existing grassed areas, (see page 12/13).
- Areas to be planted with amenity grade seed mix, such as Emeralds Mix (100% in error and approved 14/2/15).
- Areas to be planted with amenity grade seed mix, such as Emeralds Mix (100% in error and approved 14/2/15).
- Existing native planting to be retained and enhanced in very open areas (100% in error and approved 14/2/15).
- Areas of native woodland groundcover planting 1m centres on embankment (100% in error and approved 14/2/15).
- Proposed native buffer planting at 1.5m centres, including tubular plants and stakes (100% in error and approved 14/2/15).
- Areas of marginal planting around edge of permanent water (100% in error and approved 14/2/15).
- Areas of existing improved grassland, to be retained.
- Proposed commercial grass planting, including 50mm depth no-free bark mulch. Fenced level to be 10mm below adjacent finished ground level.
- Proposed hedge planting, including 50mm depth no-free bark mulch. Fenced level to be 10mm below adjacent finished ground level. Hedge planting to be planted in double staggered rows.
- Heavy detailed tree planting in grassed areas. Trees to be planted in double staggered rows. To include single 1m diameter trees, 100mm above ground, and to be planted in 1.5m centres. (100% in error and approved 14/2/15).
- Areas to be planted with cultivated grade turf.

PDP
Associates
Client
Barratt Homes Manchester/David Wilson Homes

Project
Former Tetrosyl Site, Walmersley

Drawing title
Outline Landscape Masterplan

Scale
1:500 @ A0

Drawn by
PDP

Date
Sept 2015

Drawing No.
c-1339-01 Revision G