



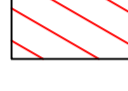
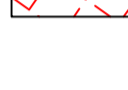
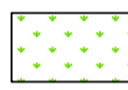







LEGEND

-  Existing tree - to be removed
-  Existing fencing and field gate - to be removed
-  Excavate existing road/car park to 230mm depth and reconstruct with Group 2 footway construction, comprising:-
DBM 6mm aggregate surface course, 20mm thick,
DBM 20mm aggregate binder course, 60mm thick,
Type 1 granular sub-base, 150mm thick
-  Excavate existing verge to 230mm depth and resurface with Group 2 footway construction, comprising:
DBM 6mm aggregate surface course, 20mm thick,
DBM 20mm aggregate binder course, 60mm thick,
Type 1 granular sub-base, 150mm thick,
-  Excavate existing road/footway to 80mm depth and resurface with Group 3 footway construction, comprising:-
DBM 6mm aggregate surface course, 20mm thick,
DBM 20mm aggregate binder course, 60mm thick
-  Excavate existing grassed area to 400mm depth and resurface with Group 4 footway construction, comprising:-
Bodpave 85 porous pavers (or equivalent) 50mm thick, infilled with selected gravel/angular aggregate (4-15mm dia.)
Bedding layer of 4-15mm dia. angular gravel or crushed aggregate, 50mm thick,
Geotextile "Terram 1500" or similar approved,
Permeable/open graded reduced fines (Type 3) granular sub-base, 300mm thick,
Tensar Triax TX160 geogrid (or similar approved)
-  Area to be topsoiled and seeded
-  Existing lamp column
-  Proposed lamp column
-  Proposed ducting for street lighting
-  Proposed birdsmouth/kneerail fencing 700mm high

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 <p>BARNLSLEY Metropolitan Borough Council</p>	Scale 1/200		Paul Castle Service Director, Place Directorate Environment & Transportation (Business Unit 6) P.O. Box 601, Westgate Plaza One, Westgate Barnsley. S70 9FA Tel. (01226) 770770 Fax. (01226) 772222
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