Waste Management


Existing Requirements
Exsiting Vegeataion
Ecologisito overe




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& \text { Mum.jov.u.kgovernmentuploadsssy }
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N. Proposed senices (electici, water gas etcl in


Exsing Trees

- Aborifuluralist to oversee all works to






 the siem dianeteier
base on in
multisem treoes

-Further preacuition are to be texen as


- Siore all tiels sand other polluants awa
root ssitems.

Waring

- Never underake ete fe flingo or hedgerow

- Never burn any material within the protection
zone of at tee or hedegerow

New Planting
Requiremens














 All stord sol will





## Proposed Plating shoul ponnting be equired outside of the 









Trees
Trees Generally

Near Builidings and Structures








Avenues and Footpaths

 the surface waier draid
engineers delalis.

 Sericices and Risks








Hedging











Lawns and Communal Areas
${ }_{\text {Hown Lawn Area Tuffing Opion }}^{\text {-Grass }}$ Mass tuf reas to be as specefifed or similiar Exitity toposolt ob oratavated and develed as
 Nomennailaneleitremonoved itotake place

 well buted up, pegsed od oslopes where
L Lawn Area Seeding opion
Suwn Lawn Area Seding Option

- Grass areas to bo seseded in
a - Grass areas obobe eseotedion incocrordance with Topsollt ob

 - Pre-seded ferisiserforto enopied in L Lighly rake areas ateres sowing


Ornamental Planting

- Al spocies subiect to avalability at he time
of phantog.
required.










Gravel


| Notes: |  |
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