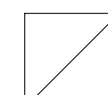

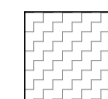
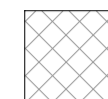
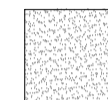
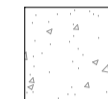

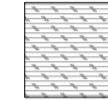


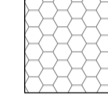
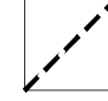




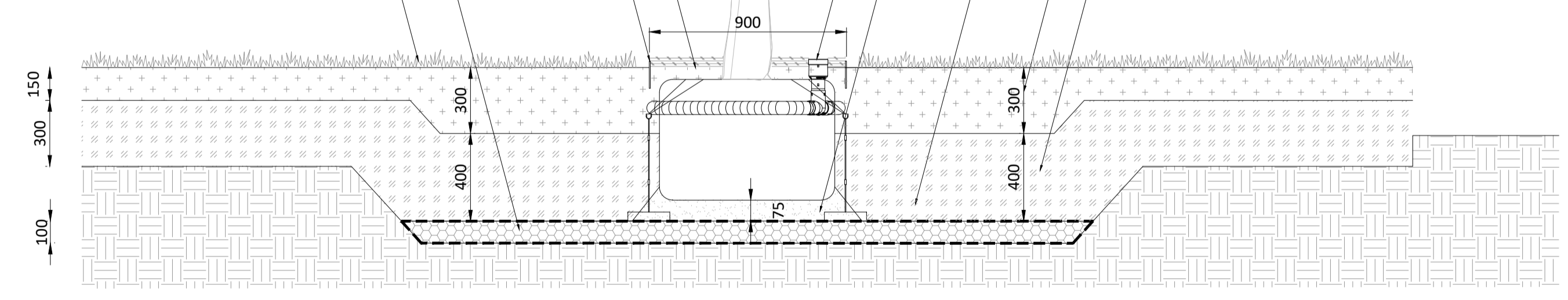
KEY

-  Paving lines
-  Bitumen Macadam- Surface course
-  Bitumen Macadam- Base and Binder course
-  Sub base
-  Base course
-  Concrete haunching/ foundations
-  Formation
-  Mulch
-  Topsoil
-  Subsoil
-  Gravel
-  Geotextile
-  Grass
-  Dimension (mm)

Typical Detail 7 (Tree Planting Soft Areas)



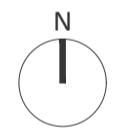
- Proposed Tree
Refer to drawings RF17-476-DR-L-0001,
- 50mm mulch to tree stem in 900mm diameter.
- Steel lawn divider to tree stem
- 100mm gravel drainage Layer wrapped in geotextile
- Turf to lawns
- Aeration/ Irrigation system (By Green Blue Urban or similar)
- Sharp sand to base of rootball
- Rootball anchoring system (By Green Blue Urban or similar)
- Topsoil (Depths- Turf/ Seeding 150mm/ Shrubs and Hedges 350mm)
- Free draining subsoil to a minimum depth of 300mm.



Notes
All dimensions in mm, unless otherwise stated.
All information outside red line boundary shown for contextual purpose only

Notes
All dimensions in mm, unless otherwise stated.
All sub base and concrete specification to engineer's details.
Waterproofing of any element to be specified by others.
All proprietary products shall be installed in accordance with manufacturers written instructions.

Notes
This drawing is to be read in conjunction with - RFM-17-476-DR-L-0001



Scale

13.11.17 EJS minor amendments to details P01 AIP
Date Drawn Description of revision Revision Checked



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Project
MANSFIELD BOWLING CLUB, CAMDEN
RF17-476

Document title
TYPICAL DETAIL 7- TREE PLANTING (SOFT AREAS)

Client
GENERATOR (MANSFIELD BC) LTD

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Drawn by EJS
Checked by AIP
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