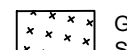


Soiling conditions

-  HEDGE/SHRUB PLANTING: 300mm depth approved imported topsoil to BS Standard 3882 over 300mm depth free draining approved imported subsoil to BS Standard 8601 Q28, Q31
-  TREE PITS: 350mm depth approved imported topsoil BS Standard 3882 over 400mm depth free draining approved imported subsoil to BS Standard 8601 Q28, Q31/505
-  GRASS: 150mm depth approved imported topsoil to BS Standard 3882 over 150mm depth free draining approved imported subsoil to BS standard 8601 Q28
-  No Dig Buildup - Cellweb TRP 100mm depth as supplied by Geosynthetics or approved equal filled with clean angular stone Type 4/20 D/571
-  Area to be supervised by Arboriculturalist during construction

Underground soil cells

-  Extent of underground soil cells - Rootspace 600' 600mm depth as supplied by Blue Green Urban or similar approved Q28, Q31 / 520

- NB - Minimum of:
- 12m³ soil volume to be achieved per tree for *Pyrus* sp and *Amelanchier* sp
 - 15m³ soil volume to be achieved per tree for *Ulmus* sp
 - 17m³ soil volume to be achieved per tree for *Acer* sp and *Gleditsia* sp and Liquidamber sp.

Refer to Planting Plans for locations of species. Volumes only given for trees within underground soil cells.



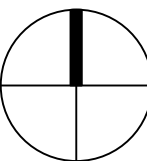
Rev	Date	Drawn	Description
A	22.04.21	MJO	WORKING DRAWINGS
B	12.05.21	MJO	WORKING DRAWINGS
C	15.07.21	MJO	WORKING DRAWINGS
D	16.08.21	CDA	WORKING DRAWINGS
E	29.10.21	CDA	Updates for condition Z3
F	19.07.22	JRW	Retaining wall removed, play pieces P22 and P23 added - Issue for NMA
G	08.09.22	JRW	Soil volumes updated to match updated tree species locations
H	27.09.22	JRW	Issue for WORKING DRAWINGS
I	11.11.22	CSN	Issue for WORKING DRAWINGS
J	10.02.23	CSN	Issue for WORKING DRAWINGS
K	29.08.23	CSN	Issue for WORKING DRAWINGS/NMA
L	17.04.25	ELI	DISCHARGE PLANNING CONDITION

Notes:
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- Revisions:
- Issue for WORKING DRAWINGS
 - Play elements P10 and P13 swapped (I)
 - P11 Toddler Swing swapped for Toddler Basket Swing (K)

NORTH



Soiling Plan 1 of 2

drawing title Wensley Road, Reading

Reading Borough Council
Wensley Road

client / project

RBC-WLR-HTA-L_DR_1920

drawing number

1:250
scale @ A1

RBC-WLR
project number

L

revision

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status

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