

Soiling conditions

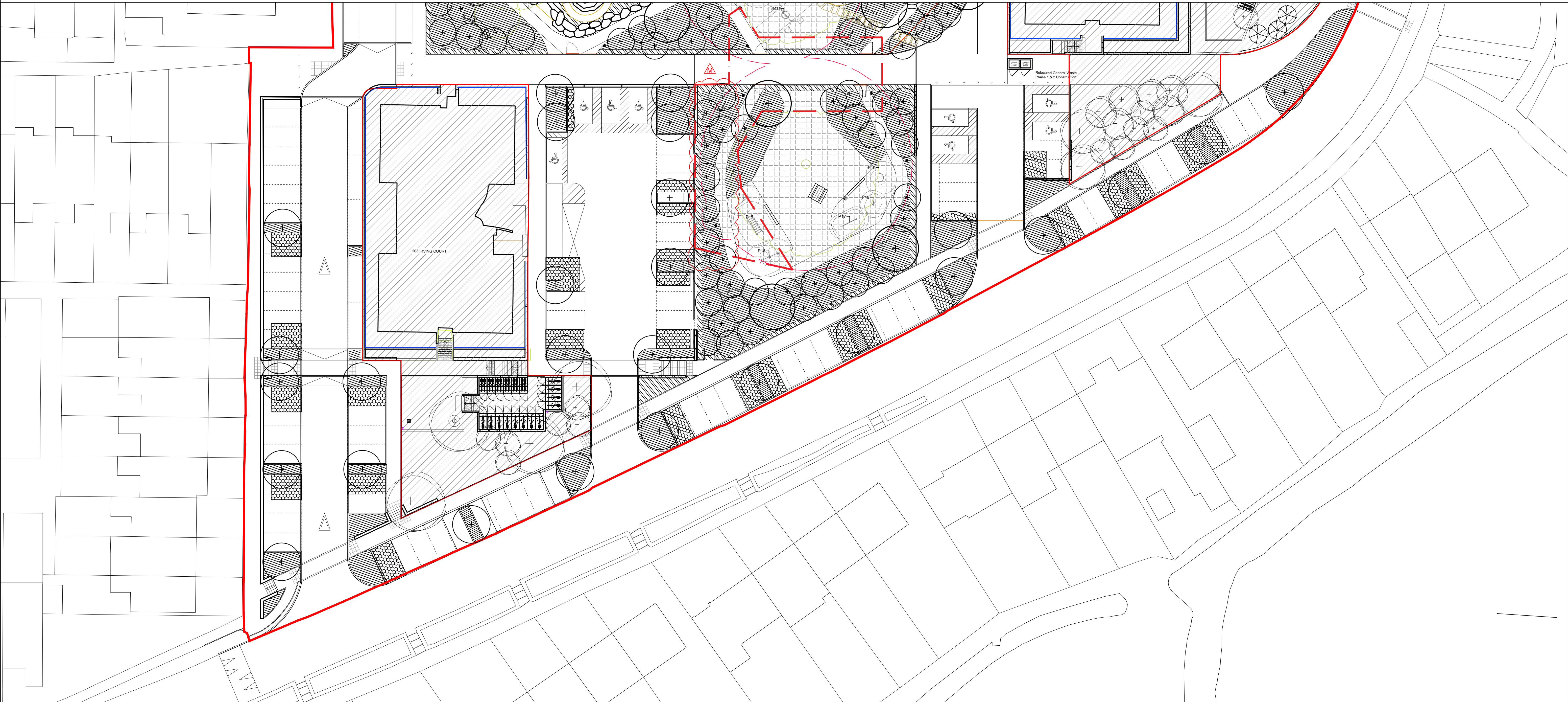
-  HEDGE/SHRUB PLANTING: 300mm depth approved imported topsoil to BS Standard 3882 over 300mm depth free draining approved imported subsoil to BS Standard 8601 Q28, Q31
-  TREE PITS: 350mm depth approved imported topsoil BS Standard 3882 over 400mm depth free draining approved imported subsoil to BS 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	Notes
E	29.10.21	CDN	Updates for condition 23	Do not scale from drawings unless by agreement with HTA. Use figured dimensions only. Check all dimensions on site prior to commencing the works. Drawing to be read in conjunction with other relevant consultant information.
F	19.07.22	JRW	Retaining wall removed, play pieces P22 and P23 added - Issue for NMA	
G	08.08.22	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	19.01.23	CSN	Issue for WORKING DRAWINGS	
K	10.02.23	CSN	Issue for WORKING DRAWINGS	
L	29.08.23	CSN	Tree numbers updated to match as per client mark-up 20.03.23/NMA	
M	17.04.25	ELI	DISCHARGE PLANNING CONDITION	

- Revisions:
- Issue for WORKING DRAWINGS
 - Tree locations updated, soil cells removed where not required
 - Additional section of paving added to south west corner base on RBC Highways discussions 03.05.23



Soiling Plan 2 of 2

drawing title Wensley Road, Reading
Reading Borough Council
client / project Wensley Road

STAGE 4
status

RBC-WLR-HTA-L_DR_1921
drawing number

1:250
scale @ A1

RBC-WLR
project number

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M
revision

EHE
originated by

