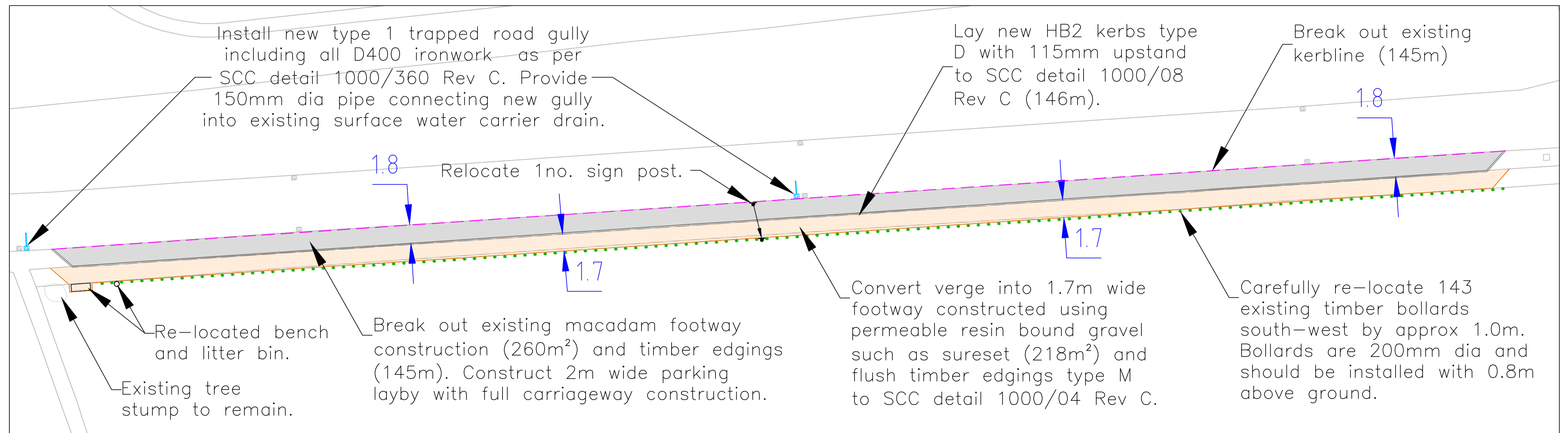
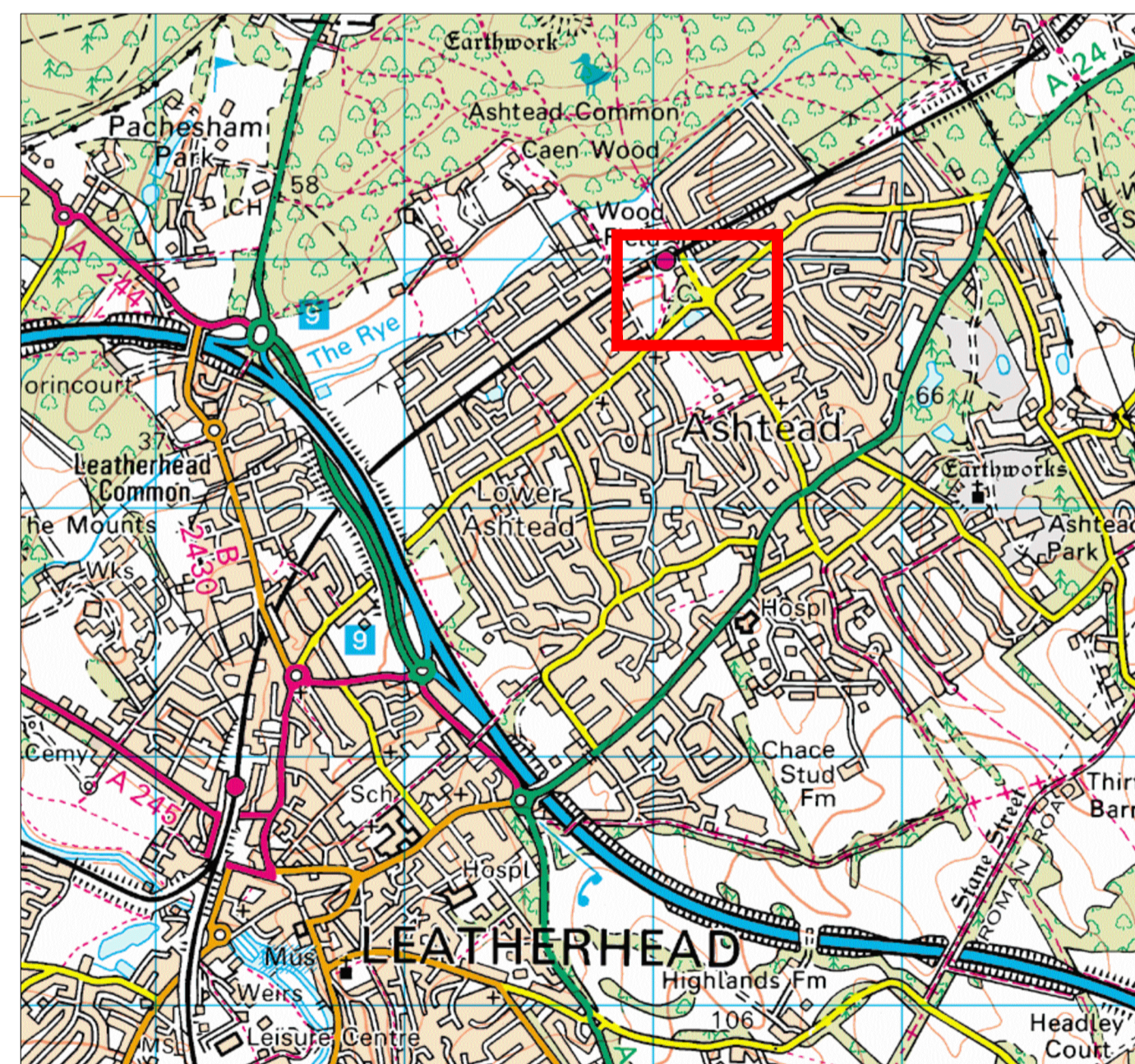


GENERAL LAYOUT AND RESURFACING (not to scale)



LAYBY AND FOOTWAY PLAN (scale 1:200 at A1)

Notes

- Permeable footway construction to be as follows (total depth 168mm):  
18mm depth layer of Sureset using 6mm aggregate - colour to be Chestnut.  
50mm depth layer of AC14 open surf asphalt concrete.  
25mm depth layer of Type 3 granular sub base for regulating.  
75mm depth layer of Type 3 granular sub base laid inside Sureset 'Cellweb' cellular root protection grid.  
Sureset 'Cellweb Fibretex' geotextile to prevent upward migration of fine soil particles.

CUTTING OF TREE ROOTS TO BE AVOIDED. IF HOWEVER IT IS CRITICAL TO COMPLETING THE WORKS, ROOTS UP TO 25MM CAN BE CUT. NO TREE ROOTS OVER 25MM TO BE CUT WITHOUT SCC ENGINEER APPROVAL.

Rev.	Description	Drwn	Sig.	Date	Chkd	Sig.	Date	Appr	Sig.	Date
A	Surfacing material and tree works added.	JD	JD	17.6.15	-	-	-	-	-	-
B	Tree works description changed and note regarding tree routes added.	JD	JD	18.6.15	-	-	-	-	-	-
C	Layby width reduced to 1.8m and footway increased to 1.7m.	JD	JD	22.6.15	-	-	-	-	-	-
D	Minor spelling errors corrected.	JD	JD	30.6.15	NK	NK	30.6.15	-	-	-

North Point	Project	Project No.
	WOODFIELD LANE ASHTEAD, SURREY	PC0207
	GENERAL ARRANGEMENTS FOR PARKING LAYBY ON WEST SIDE OF MAIN CARRIAGEWAY	0207_11

Contract Sheet No.	Rev.	Classification
0207_11	D	CONSTRUCTION

Project No.	Contract Sheet No.	Rev.	Classification
PC0207	0207_11	D	CONSTRUCTION

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