

27	yew	raise crown to 2.5 m. will require removal of large low laterals. <u>North side</u> : 100mm, 200mm, 150mm, dia; <u>West side</u> : 100mm dia; <u>South West side</u> : 100mm dia; <u>South side</u> : 350mm dia; <u>South East side</u> : 100mm, 100mm, 150mm dia; <u>East side</u> : 150mm, 150mm, 100mm, 100mm dia	to enhance appearance of tree by revealing stem architecture. to lighten up a dark corner of the churchyard and discourage anti social behaviour which can go on under cover of the low branches. to eliminate contact with headstones and memorials, some of historic value, so as to halt abrasion damage to headstones and memorials
26	cherry	raise crown to 2m	to improve appearance, by pruning off stumps and badly pruned laterals
22	red oak	remove 6 laterals up to 100mm	formative pruning for long term good development
21 + 24	yew	light formative pruning	to develop good shape and form
20	ash	remove laterals of 100mm, 125mm, 75mm, 75mm dia South side. raise crown by 1.5m.	to keep tree clear of listed building
18	yew	remove approx 7 laterals up to 100mm dia which are breaking free from the main bulk of the crown	to keep compact shape
1-17	lime	re-pollard, remove epicormics and basal growth	to retain trees as pollards in keeping with the traditional urban maintenance regime established over approx 100 years

(1-10 + 12-17)