Cookie Policy

This Cookie Policy explains what cookies are, how we use them, the types of cookies we use (i.e., the information we collect using cookies and how that information is used), and how to manage your cookie settings.

Cookies are small text files used to store small pieces of information. They are stored on your device when a website loads in your browser. These cookies help ensure that the website functions properly, enhance security, provide a better user experience, and analyse performance to identify what works and where improvements are needed.

How do we use cookies?

Like most online services, our website uses both first-party and third-party cookies for various purposes. First-party cookies are primarily necessary for the website to function properly and do not collect any personally identifiable data.

The third-party cookies used on our website primarily help us understand how the website performs, track how you interact with it, keep our services secure, deliver relevant advertisements, and enhance your overall user experience while improving the speed of your future interactions with our website.

Types of cookies we use

Necessary

Necessary cookies are required to enable the basic features of this site, such as providing secure log-in or adjusting your consent preferences. These cookies do not store any personally identifiable data.

Cookie	Duration	Description
__cf_bm	1 hour	This cookie, set by Cloudflare, is used to support Cloudflare Bot Management.
wpEmojiSettingsSupports	session	WordPress sets this cookie when a user interacts with emojis on a WordPress site. It helps determine if the user's browser can display emojis properly.
cookieyes-*	1 year	CookieYes sets this cookie for consent solution management.

Functional

Functional cookies help perform certain functionalities like sharing the content of the website on social media platforms, collecting feedback, and other third-party features.

Cookie	Duration	Description
ytidb::LAST_RESULT_ENTRY_KEY	Never Expires	The cookie ytidb::LAST_RESULT_ENTRY_KEY is used by YouTube to store the last search result entry that was clicked by the user. This information is used to improve the user experience by providing more relevant search results in the future.

Analytics

Analytical cookies are used to understand how visitors interact with the website. These cookies help provide information on metrics such as the number of visitors, bounce rate, traffic source, etc.

Cookie	Duration	Description
_ga	1 year 1 month 4 days	Google Analytics sets this cookie to calculate visitor, session and campaign data and track site usage for the site's analytics report. The cookie stores information anonymously and assigns a randomly generated number to recognise unique visitors.
_gid	1 day	Google Analytics sets this cookie to store information on how visitors use a website while also creating an analytics report of the website's performance. Some of the collected data includes the number of visitors, their source, and the pages they visit anonymously.
_gat_UA-*	1 minute	Google Analytics sets this cookie for user behaviour tracking.
_ga_*	1 year 1 month 4 days	Google Analytics sets this cookie to store and count page views.

Cookie	Duration	Description
_clck	1 year	Microsoft Clarity sets this cookie to retain the browser's Clarity User ID and settings exclusive to that website. This guarantees that actions taken during subsequent visits to the same website will be linked to the same user ID.
_clsk	1 day	Microsoft Clarity sets this cookie to store and consolidate a user's pageviews into a single session recording.
MR	7 days	This cookie, set by Bing, is used to collect user information for analytics purposes.
SM	session	Microsoft Clarity cookie set this cookie for synchronizing the MUID across Microsoft domains.

Performance

Performance cookies are used to understand and analyse the key performance indexes of the website which helps in delivering a better user experience for the visitors.

Cookie	Duration	Description
SRM_B	1 year 24 days	Used by Microsoft Advertising as a unique ID for visitors.

Advertisement

Advertisement cookies are used to provide visitors with customized advertisements based on the pages you visited previously and to analyse the effectiveness of the ad campaigns.

Cookie	Duration	Description
MUID	1 year 24 days	Bing sets this cookie to recognise unique web browsers visiting Microsoft sites. This cookie is used for advertising, site analytics, and other operations.
ANONCHK	10 minutes	The ANONCHK cookie, set by Bing, is used to store a user's session ID and verify ads' clicks on the Bing search engine. The cookie helps in reporting and personalisation as well.

Uncategorised

Other uncategorised cookies are those that are being analysed and have not been classified into a category as yet.

Cookie	Duration	Description
qmb	session	No description available.
BITRIX_SM_kernel	4 hours	Description is currently not available.
BITRIX_SM_kernel_0	4 hours	Description is currently not available.

Manage cookie preferences

You can change your cookie preferences or withdraw your consent at any time on www.barnwoodtrust.org using the cookie preferences option available on the site.

Additionally, different browsers offer various methods to block and delete cookies used by websites. You can adjust your browser settings to block or delete cookies. Below are links to support documents on how to manage and delete cookies in major web browsers.

Chrome: https://support.google.com/accounts/answer/32050

Safari: https://support.apple.com/en-in/guide/safari/sfri11471/mac

Firefox: https://support.mozilla.org/en-US/kb/clear-cookies-and-site-data-firefox?redirectslug=delete-cookies-remove-info-websites-stored&redirectlocale=en-US

Microsoft Edge: https://support.microsoft.com/en-us/microsoft-edge/delete-cookies-in-microsoft-edge-63947406-40ac-c3b8-57b9-2a946a29ae09

If you are using a different web browser, please refer to its official support documentation.

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