

MEMORIAL GRANDSTAND AND GATES



MEMORIAL GRANDSTAND AND GATES SOHE 2008



MEMORIAL GRANDSTAND AND GATES SOHE 2008



MEMORIAL GRANDSTAND AND GATES SOHE 2008



h01525 1 winchelsea grandstand front1



h01525 winchelsea grandstand front sept04



h01525 winchelsea grandstand longshot sept04



h01525 winchelsea grandstand rsl room general



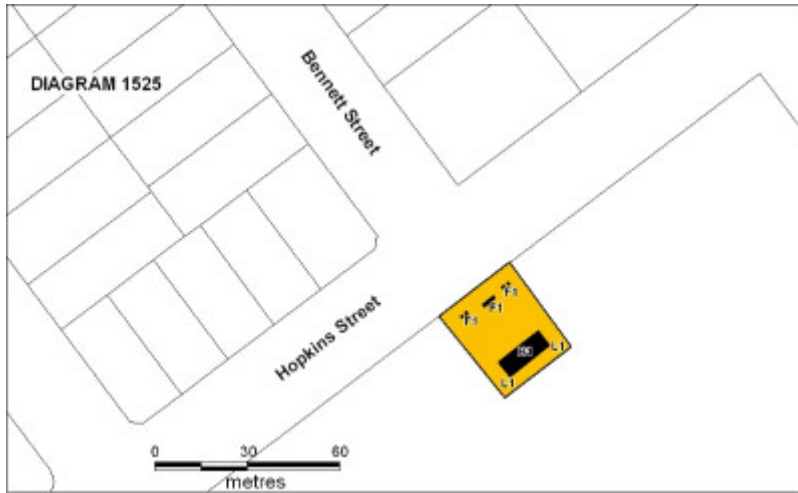
h01525 winchelsea grandstand rsl room table



h01525 winchelsea grandstand side1



Winchelsea Grandstand Rear
September 04



h01525 winchelsea grandstand plan

Location

EASTERN RESERVE, 70 HOPKINS STREET WINCHELSEA, SURF COAST SHIRE

Municipality

SURF COAST SHIRE

Level of significance

Registered

Victorian Heritage Register (VHR) Number

H1525

Heritage Overlay Numbers

HO89

VHR Registration

February 10, 2005

Heritage Listing

Victorian Heritage Register

Statement of Significance

Last updated on - September 30, 2004

What is Significant?

The grandstand at the Eastern Reserve, Winchelsea was erected in 1923 as a functional memorial to the people of Winchelsea and district who served in the armed services in the First World War. The brick and metal gates were built in 1952 to commemorate the service of the men and women of Winchelsea in World War Two, and to provide the main entrance to Eastern Reserve. Together the grandstand and gates form the Winchelsea war memorial precinct at the most prominent sports reserve in town.

Despite the small population of Winchelsea, funds for a World War One memorial were raised by public donation, resulting in the erection of a substantial grandstand, incorporating the Winchelsea and District Branch of the Returned & Services League (RSL) clubrooms under the seating. It was built by voluntary labour at a cost of £775. A local business group was involved in its construction, using the Knitlock system, patented in Australia by Walter Burley Griffin in 1917 and described by him in *Australian Home Builder* in 1922. This system was developed as an economical and quick do-it-yourself construction system, with machine produced standard concrete tiles, or segments, which were fitted together on site.

It appears that three local men were involved in the development of the Knitlock system of construction in Winchelsea; Mr Anderson (finance), H. E. Warner (builder) and A. McDonald, who established a Knitlock manufacturing works in a shed in Hesse Street, Winchelsea. Machines and timber moulds were used to cast the concrete tiles, which were basically of two types; the vertebral, quadrant shaped block, that formed the framework and the distinctive vertical piers, and the tesseral block that provided the wall infill. The former blocks formed columns and corners and the latter were interlocked back to back with staggered joints, resulting in smooth surfaces both externally and internally, and the facility to incorporate steel reinforcing rods in the core between blocks. Blocks were one foot square and vertical piers, with hollow cores, placed at four foot intervals. Timber moulds that were used in their manufacture have been retained, and are exhibited in the collection of RSL memorabilia at the building. A number of tiles have also been retrieved and are in the possession of the Winchelsea Historical Society.

Walter Burley Griffin first used his patented system in 1919 and designed a number of houses using this construction technique both in Victoria and New South Wales. Other architects, such as Klingender and Alsop, also utilised this mode of construction and designed 'Jura' using Knitlock construction in Lorne in 1919. H. E. Warner was one of the few builders in the district and some of his work was in Lorne, however it has not been established whether he was the builder of this Knitlock house. The only other recorded use of Knitlock in Winchelsea is a house that is extant, however not accessible to the public, and a fence, which has been demolished.

The grandstand building is a two storey rectangular structure with hipped roof supported on timber trusses. The approach side of the building contains a centrally placed plaque at the upper level and four regularly spaced windows between piers at the lower level. The symmetrical oval facade incorporates a centrally placed gable end and two sets of stairs leading to the simple step seating. The viewing bays can be closed by the lowering of hinged timber panels which are otherwise secured horizontally by a catch system on the tie beam of the roof trusses. Timber side infill panels can also be removed for better viewing of the oval.

The building still contains the RSL clubrooms and now houses a collection of services memorabilia pertaining to the local community. It is also used for commemoration services and the viewing of sporting activities which continue to frequently take place on the oval. A former players' room at the western end of the building, with access to the oval, is now used as an umpires' room.

How is it significant?

The memorial grandstand, Winchelsea is of architectural, historical and social significance to the State of Victoria.

Why is it significant?

The memorial grandstand, Winchelsea is of architectural significance as an example of the use of the Knitlock system of construction. This system as a do-it-yourself means of building was not a great success, perhaps because it required greater skill than initially thought. As a result there are a limited number of extant examples of its use. The grandstand is also a rare example of the system applied to a non-residential building, the only other recorded examples being the Towler Real Estate Agency, Edithvale (1925, since demolished) and the Oatlands Country Golf Clubhouse, Telopea, NSW. As such it appears to be a rare example of Knitlock construction applied to a public building in Australia. It is also unusual for it to be applied to a two storey structure and important due to its unpainted condition on the approach side, which clearly indicates the construction system adopted. The building also incorporates the unusual device of hinged timber panels, that can be lowered to secure the open

grandstand, and removable side panels that provide enclosure to the otherwise open sides. It would appear that this is an unusual inclusion in a grandstand design and no other examples have been located.

The memorial grandstand, Winchelsea is of historical and social significance due to its associations with World War One and the impact it had on the Australian community. It is a rare example of a war memorial erected as a functional public building. It was more common for World War One memorials to take various monumental forms than to be constructed as utilitarian buildings. If the latter was adopted, it was most commonly in the form of a memorial hall, and in a small number of cases a hospital or school. It is most unusual for a grandstand to be erected for this purpose, and only a small number have been identified. These include Allansford Memorial Pavilion (1922), Memorial Pavilion, Anzac Park, Warracknabeal (1923) and the Soldiers and Sailors Memorial Pavilion, Gardens Oval, Port Fairy (1923). These are all of typical timber construction.

Permit Exemptions

General Exemptions:

General exemptions apply to all places and objects included in the Victorian Heritage Register (VHR). General exemptions have been designed to allow everyday activities, maintenance and changes to your property, which don't harm its cultural heritage significance, to proceed without the need to obtain approvals under the Heritage Act 2017.

Places of worship: In some circumstances, you can alter a place of worship to accommodate religious practices without a permit, but you must [notify](#) the Executive Director of Heritage Victoria before you start the works or activities at least 20 business days before the works or activities are to commence.

Subdivision/consolidation: Permit exemptions exist for some subdivisions and consolidations. If the subdivision or consolidation is in accordance with a planning permit granted under Part 4 of the *Planning and Environment Act 1987* and the application for the planning permit was referred to the Executive Director of Heritage Victoria as a determining referral authority, a permit is not required.

Specific exemptions may also apply to your registered place or object. If applicable, these are listed below. Specific exemptions are tailored to the conservation and management needs of an individual registered place or object and set out works and activities that are exempt from the requirements of a permit. Specific exemptions prevail if they conflict with general exemptions.

Find out more about heritage permit exemptions [here](#).

Specific Exemptions:

General Conditions: 1. All exempted alterations are to be planned and carried out in a manner which prevents damage to the fabric of the registered place or object. General Conditions: 2. Should it become apparent during further inspection or the carrying out of works that original or previously hidden or inaccessible details of the place or object are revealed which relate to the significance of the place or object, then the exemption covering such works shall cease and the Executive Director shall be notified as soon as possible. General Conditions: 3. If there is a conservation policy and plan approved by the Executive Director, all works shall be in accordance with it.

Note: The existence of a Conservation Management Plan or a Heritage Action Plan endorsed by Heritage Victoria provides guidance for the management of the heritage values associated with the site. It may not be necessary to obtain a heritage permit for certain works specified in the management plan. General Conditions: 4. Nothing in this declaration prevents the Executive Director from amending or rescinding all or any of the permit exemptions. General Conditions: 5. Nothing in this declaration exempts owners or their agents from the responsibility to seek relevant planning or building permits from the responsible authorities where applicable. Minor Works : Note: Any Minor Works that in the opinion of the Executive Director will not adversely affect the heritage significance of the place may be exempt from the permit requirements of the Heritage Act. A person proposing to undertake minor works may submit a proposal to the Executive Director. If the Executive Director is

satisfied that the proposed works will not adversely affect the heritage values of the site, the applicant may be exempted from the requirement to obtain a heritage permit. If an applicant is uncertain whether a heritage permit is required, it is recommended that the permits co-ordinator be contacted.

Exterior:

Minor repairs and maintenance which replace like with like.

Removal of extraneous items such as air conditioners, pipe work, ducting, wiring, antennae, aerials etc, and making good.

Installation and repairing of damp proofing by either injection method or grout pocket method.

Installation or removal of external fixtures and fittings such as, hot water services and taps.

Any works to non-registered buildings within the extent of registration.

Interior:

Painting of previously painted walls and ceilings provided that preparation or painting does not remove evidence of any original paint or other decorative scheme.

Installation, removal or replacement of carpets and/or flexible floor coverings.

Installation, removal or replacement of curtain tracks, rods and blinds.

Installation, removal or replacement of hooks, nails and other devices for the hanging of mirrors, paintings and other wall mounted art or religious works or icons.

Demolition or removal of non-original stud/partition walls, suspended ceilings or non-original wall linings (including plasterboard, laminate and Masonite), bathroom partitions and tiling, sanitary fixtures and fittings, kitchen wall tiling and equipment, lights, built-in cupboards, cubicle partitions, computer and office fitout and the like.

Removal or replacement of non-original door and window furniture including, hinges, locks, knobsets and sash lifts.

Installation, removal or replacement of ducted, hydronic or concealed radiant type heating provided that the installation does not damage existing skirtings and architraves and that the central plant is concealed.

Installation, removal or replacement of electrical wiring.

Installation, removal or replacement of electric clocks, public address systems, detectors, alarms, emergency lights, exit signs, luminaires and the like on plaster surfaces.

Installation, removal or replacement of bulk insulation in the roof space.

Installation of plant within the roof space.

Installation of new fire hydrant services including sprinklers, fire doors and elements affixed to plaster surfaces.

Landscape:

The process of gardening and maintenance, mowing, hedge clipping, bedding displays, removal of dead plants, disease and weed control, emergency and safety works to care for existing plants and planting themes.

Removal of vegetation that is not significant to maintain fire safety and to conserve significant buildings and structures.

The replanting of plant species to conserve the landscape character and plant collections and themes.

Repairs, conservation and maintenance to hard landscape elements, buildings, structures, ornaments, roads and paths, drainage and irrigation system.

Management of trees in accordance with Australian Standard; Pruning of amenity trees AS4373.

Removal of plants listed as noxious weeds in the Catchment and Land Protection Act 1994.

Installation, removal or replacement of garden watering and drainage systems.

Non-structural works that occur at a distance greater than 5 metres from the canopy edge of a significant tree, plant or hedge, (structural works may require a permit if still on the registered land).

Non-commercial signage, lighting, security fire safety and other safety requirements, provided no structural building occurs.

Plant labelling and interpretative signage.

Resurfacing of existing paths and driveways.

Construction dates	1923,
Heritage Act Categories	Registered place,
Hermes Number	13554
Property Number	

History

The grandstand at the Eastern Reserve, Winchelsea was erected in 1923 as a functional memorial to the people of Winchelsea and district who served in the armed services in the First World War. The brick and metal gates were built in 1952 to commemorate the service of the men and women of Winchelsea in World War Two, and to provide the main entrance to Eastern Reserve. Together the grandstand and gates form the Winchelsea war memorial precinct at the most prominent sports reserve in town.

Despite the small population of Winchelsea, funds for a World War One memorial were raised by public donation, resulting in the erection of a substantial grandstand, incorporating the Winchelsea and District Branch of the R.S.L. clubrooms under the seating. It was built by voluntary labour at a cost of £775. A local business group was involved in its construction, using the Knitlock system, patented in Australia by Walter Burley Griffin in 1917 and described by him in *Australian Home Builder* in 1922. This system was developed as an economical and quick do-it-yourself construction system, with machine produced standard concrete tiles, or segments, which were fitted together on site.

It appears that three local men were involved in the development of the Knitlock system of construction in Winchelsea; Mr Anderson (finance), H. E. Warner (builder) and A. McDonald, who established a Knitlock manufacturing works in a shed in Hesse Street, Winchelsea. Machines and timber moulds were used to cast the concrete tiles, which were basically of two type; the vertebral, quadrant shaped block, that formed the framework and the distinctive vertical piers, and the tesseral block that provided the wall infill. The former blocks formed columns and corners and the latter were interlocked back to back with staggered joints, resulting in smooth surfaces both externally and internally, and the facility to incorporate steel reinforcing rods in the core between blocks. Blocks were one foot square and vertical piers, with hollow cores, placed at four foot intervals. Timber moulds that were used in their manufacture have been retained, and are exhibited in the collection of RSL memorabilia at the building. A number of tiles have also been retrieved and are in the possession of the Winchelsea Historical Society.

Walter Burley Griffin first used his patented system in 1919 and designed a number of houses using this construction technique both in Victoria and New South Wales. Other architects, such as Klingender and Alsop, also utilised this mode of construction and designed 'Jura' using Knitlock construction in Lorne in 1919. H. E. Warner was one of the few builders in the district and some of his work was in Lorne, however it has not been established whether he was the builder of this Knitlock house. The only other recorded use of Knitlock in

Winchelsea is a house that is extant, however not accessible to the public, and a fence, which has been demolished.

Extent of Registration

1. All the building and structures marked as follows on Diagram 1525 held by the Executive Director.

B1 Grandstand

F1 Fence and gates

2. All the land marked L1 on Diagram 1525 held by the Executive Director being part of the land described in Crown Allotment 1 and 2, Section 19, Township of Winchelsea.

This place/object may be included in the Victorian Heritage Register pursuant to the Heritage Act 2017. Check the Victorian Heritage Database, selecting 'Heritage Victoria' as the place source.

For further details about Heritage Overlay places, contact the relevant local council or go to Planning Schemes Online <http://planningschemes.dpcd.vic.gov.au/>