

Erschließung mit Bepflanzung abgeschlossen

Category: Renovierung

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Mit dem Setzen der Bäume längs der zusätzlichen Einfahrt, welche im Rahmen von kleineren Grenzverschiebungen mit dem südlichen Nachbarn gebaut wurde (ich berichtete), kann auch dieses Vorhaben als beendet betrachtet werden. Es stimmt, der Bretterzaun muss wieder montiert und ergänzt werden und mittelfristig wäre es sinnvoll, auch ein Gitter am Beginn der Rampe montieren zu lassen. Aber momentan will ich weitere Ausgaben vermeiden und die Benutzbarkeit ist ja so auch gegeben.



Abb 1: Blick vom südlichen Rand der oberen Wiese auf die Parkbucht und den Beginn der zusätzlichen, neuen Einfahrt. Im Vordergrund einer der neu gesetzten Linden.

Entlang der zur oberen Wiese führenden Rampe haben wir Bäume setzen lassen. Der tradierten Umgebung gemäß zwei Winterlinden (*Tilia cordata*) und zwei Rosskastanien. Bei letzteren fiel dieses Mal die Wahl auf rosa blühende Exemplare (*Aesculus x carnea*). Erstens aus ästhetischen Gründen und zweitens, – leider wichtiger – weil diese natürlichen Hybride resistent gegenüber der sich sehr stark ausgebreiteten Miniermotte (*Cameraria ohridella*) sind. Anfällig ist dieser natürliche Hybrid aber wie seine Gattungsgenossen auf den die Blattbräune der Rosskastanie verursachenden Pilz *Guignardia aesculi*.

Der Spitz zwischen Rampe und Parkbucht wird hingegen von einem Spitzahorn (*Acer platanoides*) begrünt. Die Wahl fiel auf diese Art, da ein Exemplar dieser Spezies wahrscheinlich fast hundert Jahre die Grenze zum ehemaligen Hotel Viktoria bildete und sei es dem Eigentümer wie mir über die Jahre ans Herz gewachsen war. Bedauerlicherweise wurde sein Entfernen in der Bauphase unumgänglich, da die Bewahrung zusätzliche, unschöne Bauwerke erfordert hätte, welche zudem sein Überleben auch nicht garantieren konnten. Dass Bäume immer wieder gefällt werden müssen, ist schade, aber oft unumgänglich; wichtig ist nur, dass neue in genügender Zahl dafür wieder gesetzt werden!



Abb. 2: Jungreben der Sorte Solaris auf dem Weg nach Oberbozen.

Die Parkbucht sollte in den nächsten Jahren von einer pergähnlichen Struktur überdacht werden. Zum einen um den Autos etwas Schutz vor eventuellem Hagel zu geben, aber insbesondere um sie vom Platzl herab weniger sichtbar zu machen und die gestalterische Wirkung der angrenzenden, hart versiegelten Flächen etwas geringer ausfallen zu lassen. Dafür habe ich neun Raslen der Sorte *Solaris* gleich hinter der Mauerkrone gesetzt. Ihre zukünftigen Früchte müssten dort aufgrund des Klimawandels inzwischen auch zur Reife gelangen.

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[ItemURL%26%23039%3B%20href%3D%26%23039%3Bhttps%3A%5C%2F%5C%2Fwww.lwf.bayern.de%5C%2Fwaldschutz%5C%2Fforstentomologie%5C%2F061538%5C%2Findex.php%26%23039%3B%26gt%3Bhttps%3A%5C%2F%5C%2Fwww.lwf.bayern.de%5C%2Fwaldschutz%5C%2Fforstentomologie%5C%2F061538%5C%2Findex.php%26lt%3B%5C%2Fa%26gt%3B%26lt%3B%5C%2Fdiv%26gt%3B%5Cn%26lt%3B%5C%2Fdiv%26gt%3B%22%2C%22data%22%3A%7B%22itemType%22%3A%22webpage%22%2C%22title%22%3A%22Schaderreger%20an%20der%20Rosskastanie%20neben%20der%20Miniermotte%20-%20LWF-](https://kallos.kobler-margreid.com/wp-content/plugins/zotpress/%7B%22status%22%3A%22success%22%2C%22updateneeded%22%3Afalse%2C%22instance%22%3Afalse%2C%22meta%22%3A%7B%22request_last%22%3A0%2C%22request_next%22%3A0%2C%22used_cache%22%3Atrue%7D%2C%22data%22%3A%5B%7B%22key%22%3A%2265SFZ7GS%22%2C%22library%22%3A%7B%22id%22%3A12916061%7D%2C%22meta%22%3A%7B%22numChildren%22%3A1%7D%2C%22bib%22%3A%22%26lt%3Bdiv%20class%3D%26quot%3Bcsl-bib-body%26quot%3B%20style%3D%26quot%3Bline-height%3A%20%3B%20padding-left%3A%201em%3B%20text-indent%3A-1em%3B%26quot%3B%26gt%3B%5Cn%20%20%26lt%3Bdiv%20class%3D%26quot%3Bcsl-entry%26quot%3B%26gt%3B%26lt%3Bi%26gt%3BSchaderreger%20an%20der%20Rosskastanie%20neben%20der%20Miniermotte%20-%20LWF-Wissen%2048%26lt%3B%5C%2Fi%26gt%3B.%20%28n.d.%29.%20Retrieved%20August%208%2C%202025%2C%20from%20%26lt%3Ba%20class%3D%26%23039%3Bzp-ItemURL%26%23039%3B%20href%3D%26%23039%3Bhttps%3A%5C%2F%5C%2Fwww.lwf.bayern.de%5C%2Fwaldschutz%5C%2Fforstentomologie%5C%2F061538%5C%2Findex.php%26%23039%3B%26gt%3Bhttps%3A%5C%2F%5C%2Fwww.lwf.bayern.de%5C%2Fwaldschutz%5C%2Fforstentomologie%5C%2F061538%5C%2Findex.php%26lt%3B%5C%2Fa%26gt%3B%26lt%3B%5C%2Fdiv%26gt%3B%5Cn%26lt%3B%5C%2Fdiv%26gt%3B%22%2C%22data%22%3A%7B%22itemType%22%3A%22webpage%22%2C%22title%22%3A%22Schaderreger%20an%20der%20Rosskastanie%20neben%20der%20Miniermotte%20-%20LWF-Wissen%2048%22%2C%22creators%22%3A%5B%5D%2C%22abstractNote%22%3A%22Der%20spektakul%5Cu00e4re%20Seuchenzug%20der%20Rosskastanien-Miniermotte%20%28Cameraria%20ohridella%29%2C%20dessen%20Auswirkungen%20von%20jedem%20aufmerksamen%20Beobachter%20in%20Mitteleuropa%20w%5Cu00e4hrend%20der%20letzten%20Jahre%20wahrgenommen%20werden%20konnte%2C%20erweckte%20im%20Zusammenhang%20mit%20den%20hierdurch%20entstehenden%20umfangreichen%20Blattsch%5Cu00e4den%20Sorge%20und%20besonderes%20Interesse%20f%5Cu00fcr%20die%20Rosskastanie.%20Dabei%20darf%20nicht%20%5Cu00fcbesehen%20werden%2C%20dass%20es%20neben%20diesem%20neuen%20Sch%5Cu00e4dling%20weitere%20Schaderreger%20an%20der%20Rosskastanie%20gibt.%20)

[Wissen%2048%22%2C%22creators%22%3A%5B%5D%2C%22abstractNote%22%3A%22Der%20spektakul%5Cu00e4re%20Seuchenzug%20der%20Rosskastanien-](https://kallos.kobler-margreid.com/wp-content/plugins/zotpress/%7B%22status%22%3A%22success%22%2C%22updateneeded%22%3Afalse%2C%22instance%22%3Afalse%2C%22meta%22%3A%7B%22request_last%22%3A0%2C%22request_next%22%3A0%2C%22used_cache%22%3Atrue%7D%2C%22data%22%3A%5B%7B%22key%22%3A%2265SFZ7GS%22%2C%22library%22%3A%7B%22id%22%3A12916061%7D%2C%22meta%22%3A%7B%22numChildren%22%3A1%7D%2C%22bib%22%3A%22%26lt%3Bdiv%20class%3D%26quot%3Bcsl-bib-body%26quot%3B%20style%3D%26quot%3Bline-height%3A%20%3B%20padding-left%3A%201em%3B%20text-indent%3A-1em%3B%26quot%3B%26gt%3B%5Cn%20%20%26lt%3Bdiv%20class%3D%26quot%3Bcsl-entry%26quot%3B%26gt%3B%26lt%3Bi%26gt%3BSchaderreger%20an%20der%20Rosskastanie%20neben%20der%20Miniermotte%20-%20LWF-Wissen%2048%22%2C%22creators%22%3A%5B%5D%2C%22abstractNote%22%3A%22Der%20spektakul%5Cu00e4re%20Seuchenzug%20der%20Rosskastanien-Miniermotte%20%28Cameraria%20ohridella%29%2C%20dessen%20Auswirkungen%20von%20jedem%20aufmerksamen%20Beobachter%20in%20Mitteleuropa%20w%5Cu00e4hrend%20der%20letzten%20Jahre%20wahrgenommen%20werden%20konnte%2C%20erweckte%20im%20Zusammenhang%20mit%20den%20hierdurch%20entstehenden%20umfangreichen%20Blattsch%5Cu00e4den%20Sorge%20und%20besonderes%20Interesse%20f%5Cu00fcr%20die%20Rosskastanie.%20Dabei%20darf%20nicht%20%5Cu00fcbesehen%20werden%2C%20dass%20es%20neben%20diesem%20neuen%20Sch%5Cu00e4dling%20weitere%20Schaderreger%20an%20der%20Rosskastanie%20gibt.%20)

[Miniermotte%20%28Cameraria%20ohridella%29%2C%20dessen%20Auswirkungen%20von%20jedem%20aufmerksamen%20Beobachter%20in%20Mitteleuropa%20w%5Cu00e4hrend%20der%20letzten%20Jahre%20wahrgenommen%20werden%20konnte%2C%20erweckte%20im%20Zusammenhang%20mit%20den%20hierdurch%20entstehenden%20umfangreichen%20Blattsch%5Cu00e4den%20Sorge%20und%20besonderes%20Interesse%20f%5Cu00fcr%20die%20Rosskastanie.%20Dabei%20darf%20nicht%20%5Cu00fcbesehen%20werden%2C%20dass%20es%20neben%20diesem%20neuen%20Sch%5Cu00e4dling%20weitere%20Schaderreger%20an%20der%20Rosskastanie%20gibt.%20](https://kallos.kobler-margreid.com/wp-content/plugins/zotpress/%7B%22status%22%3A%22success%22%2C%22updateneeded%22%3Afalse%2C%22instance%22%3Afalse%2C%22meta%22%3A%7B%22request_last%22%3A0%2C%22request_next%22%3A0%2C%22used_cache%22%3Atrue%7D%2C%22data%22%3A%5B%7B%22key%22%3A%2265SFZ7GS%22%2C%22library%22%3A%7B%22id%22%3A12916061%7D%2C%22meta%22%3A%7B%22numChildren%22%3A1%7D%2C%22bib%22%3A%22%26lt%3Bdiv%20class%3D%26quot%3Bcsl-bib-body%26quot%3B%20style%3D%26quot%3Bline-height%3A%20%3B%20padding-left%3A%201em%3B%20text-indent%3A-1em%3B%26quot%3B%26gt%3B%5Cn%20%20%26lt%3Bdiv%20class%3D%26quot%3Bcsl-entry%26quot%3B%26gt%3B%26lt%3Bi%26gt%3BSchaderreger%20an%20der%20Rosskastanie%20neben%20der%20Miniermotte%20-%20LWF-Wissen%2048%22%2C%22creators%22%3A%5B%5D%2C%22abstractNote%22%3A%22Der%20spektakul%5Cu00e4re%20Seuchenzug%20der%20Rosskastanien-Miniermotte%20%28Cameraria%20ohridella%29%2C%20dessen%20Auswirkungen%20von%20jedem%20aufmerksamen%20Beobachter%20in%20Mitteleuropa%20w%5Cu00e4hrend%20der%20letzten%20Jahre%20wahrgenommen%20werden%20konnte%2C%20erweckte%20im%20Zusammenhang%20mit%20den%20hierdurch%20entstehenden%20umfangreichen%20Blattsch%5Cu00e4den%20Sorge%20und%20besonderes%20Interesse%20f%5Cu00fcr%20die%20Rosskastanie.%20Dabei%20darf%20nicht%20%5Cu00fcbesehen%20werden%2C%20dass%20es%20neben%20diesem%20neuen%20Sch%5Cu00e4dling%20weitere%20Schaderreger%20an%20der%20Rosskastanie%20gibt.%20)

2%2C%22date%22%3A%22%22%2C%22DOI%22%3A%22%22%2C%22citationKey%22%3A%22%22%2C%22url%22%3A%22https%3A%5C%2F%5C%2Fwww.lwf.bayern.de%5C%2Fwaldschutz%5C%2Fforstentomologie%5C%2F061538%5C%2Findex.php%22%2C%22language%22%3A%22de%22%2C%22collections%22%3A%5B%22H5NB5SVK%22%5D%2C%22dateModified%22%3A%222025-08-08T10%3A31%3A06Z%22%7D%7D%5D%7D

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<https://kallos.kobler-margreid.com/wp-content/plugins/zotpress/>

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Wissen%2048%26lt%3B%5C%2Fi%26gt%3B.%20%28n.d.%29.%20Retrieved%20August%208%2C%202025%2C%20from%20%26lt%3Ba%20class%3D%26%23039%3Bzp-

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Wissen%2048%22%2C%22creators%22%3A%5B%5D%2C%22abstractNote%22%3A%22Der%20Pilzsammler%20wird%20in%20einem%20Rosskastanienwald%20auf%20viele%20Schmankerl%20verzichten%20m%5Cu00fcssen.%20Typische%20Mykorrhizapilze%20wie%20Steinpilz%20und%20Pfifferling%20sind%20hier%20nicht%20zu%20finden.%20Nicht%20weil%20die%20Rosskastanie%20keine%20Mykorrhiza%20h%5Cu

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20und%20Ahornen.%22%2C%22date%22%3A%22%22%2C%22DOI%22%3A%22%22%2C%22ci
tationKey%22%3A%22%22%2C%22url%22%3A%22https%3A%5C%2F%5C%2Fwww.lwf.bay
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2%3A%22FDLW8NMZ%22%2C%22library%22%3A%7B%22id%22%3A12916061%7D%2C%22me
ta%22%3A%7B%22creatorSummary%22%3A%22Wikipedia-](https://kallos.kobler-margreid.com/wp-content/plugins/zotpress/)

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A1%7D%2C%22bib%22%3A%22%26lt%3Bdiv%20class%3D%26quot%3Bcsl-bib-
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