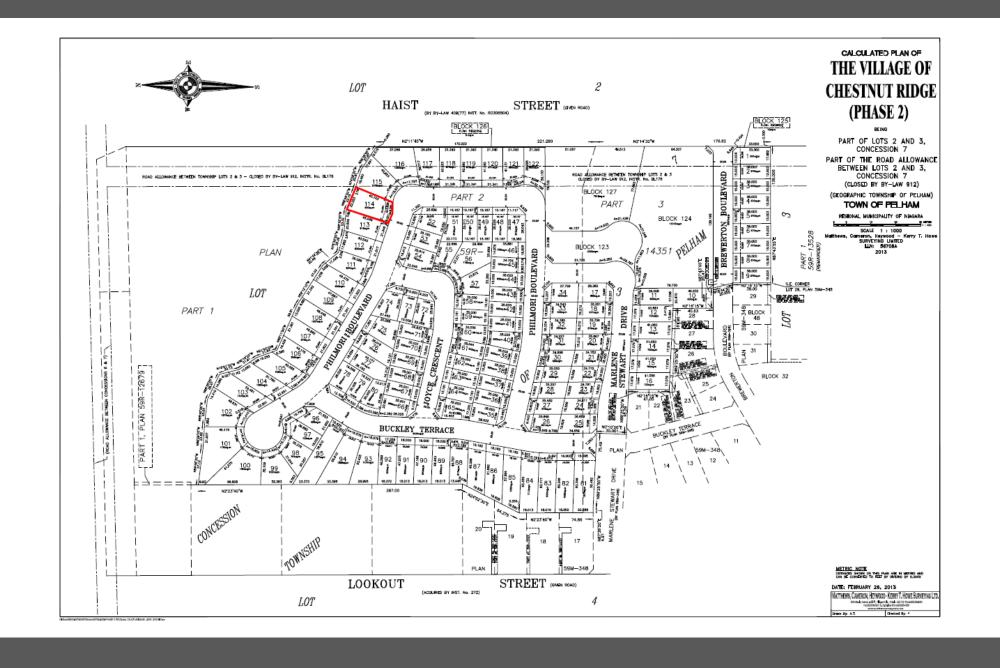
42 Philmori Boulevard: Lot 114

Lookout Subdivision

Minor Variance Application:

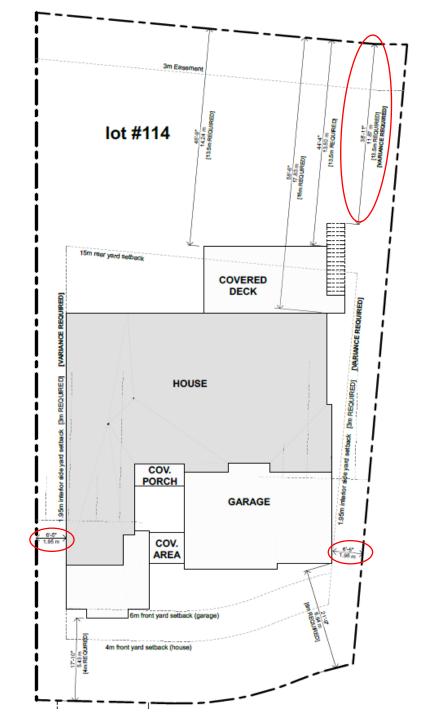
- Interior side yard setbacks
- Rear yard setback



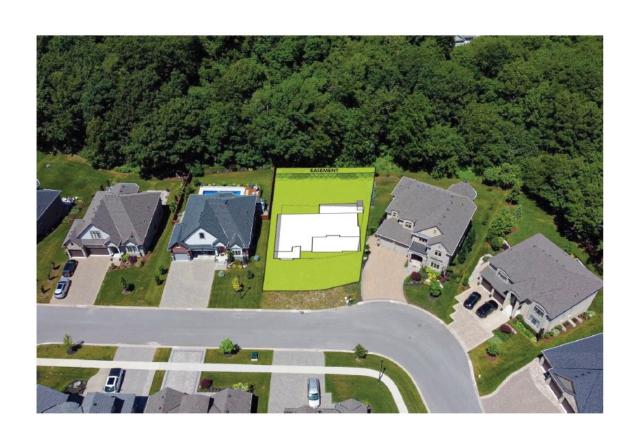
What are the Minor Variances for?

- To permit interior side yard setbacks of 1.9m to accommodate the building footprint on a pie shaped lot.
- To permit a rear yard setback of 11.8m to allow for a covered deck.

Site Plan for Proposed House



Proposed Building Footprint





Conceptual Renderings:

<u>Note:</u> Material and color selections have not yet been determined. The elevations shown are conceptual.



Conceptual Renderings:

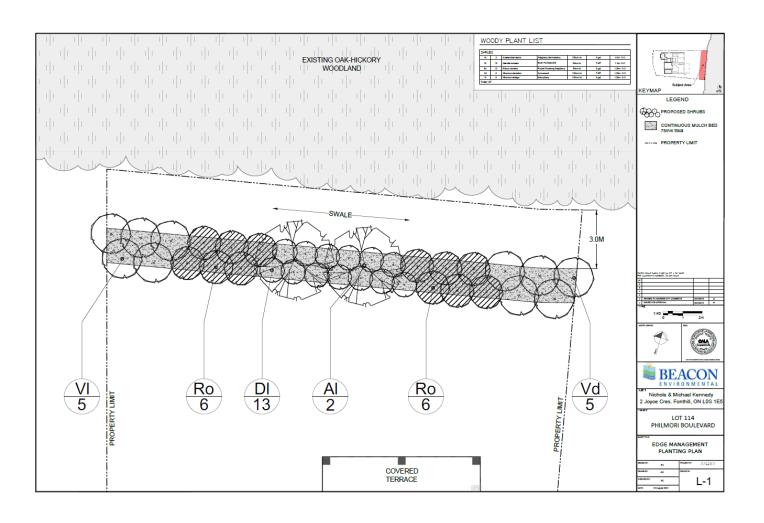




<u>Note:</u> Material and color selections have not yet been determined. The elevations shown are conceptual.

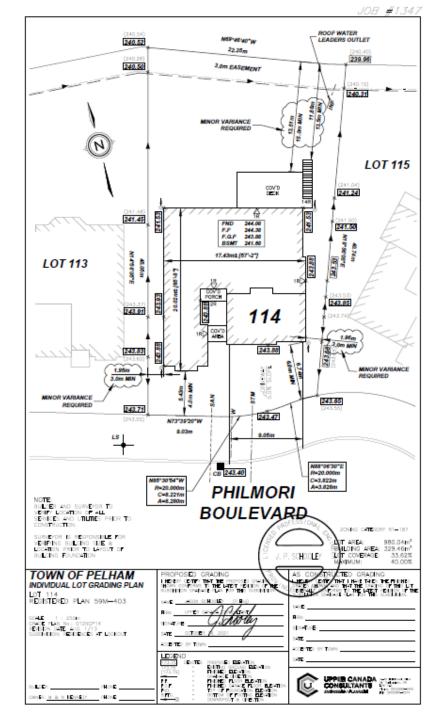
Minor Variance for Rear Yard Setback

The Edge Management Plan prepared by Beacon Environmental proposes additional plantings to enhance the buffer and provide additional protection to the environmental feature, while posing no disruption to existing the swale. This enhancement of the feature further justifies the slight reduction in the rear yard setback.



Stormwater Management Assessment

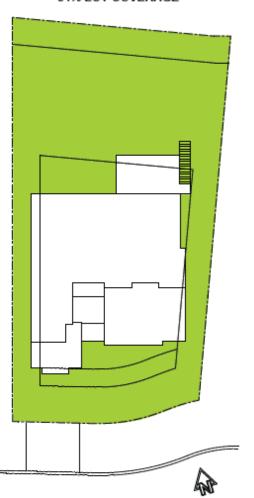
Jason Schooley, P. Eng. at Upper Canada Consultants prepared a Stormwater Management Assessment in support of these minor variances. The assessment contemplated the proposed building with the existing stormwater management measures and concluded that the infiltration gallery has adequate capacity and will not impact the stormwater systems in the development area.



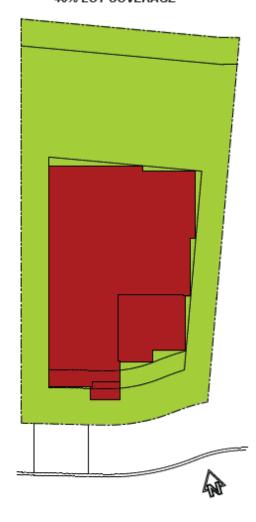
MASSING (1)

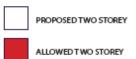
Proposed Building Footprint (white) vs.

Current Permitted Footprint (red) PROPOSED TWO STOREY KENNEDY RESIDENCE LOT 114 PHILMORI 34% LOT COVERAGE



PROPOSED TWO STOREY SAMPLE RESIDENCE LOT 114 PHILMORI 40% LOT COVERAGE





MASSING (2)

- Variances achieve desired building footprint;
- But 6% less than maximum coverage;
- Red areas on plans show allowed coverage;
- White areas show proposed coverage;
- Adjacent dwellings appear to extend further into rear yards;

<u>Result</u>: desired variances create less massing than which is allowed by the zoning requirements; and in comparison to nearby homes.







MASSING (3)

<u>Proposed 2-storey Dwelling – Kennedy Residence</u>



<u>Permitted 2-storey Dwelling – Sample Residence</u>



Conclusion

The proposed house with variances create an appropriate use of the lot:

- Complies with Official Plan policies (residential land use & respects adjacent environmental area);
 - Enhances environmental area with embellished landscape provisions;
- Maintains the spirit & intent of Zoning By-law (reduced coverage, less massing, desirable site plan and yard space);
- Variances are minor in scale;
- Variances are desirable for appropriate use of the lot for residential purposes and environmental enhancement.

Questions?