## Statewood Properties Ltd.

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#### III. Transportation:

Please see the attached comments from Development Engineering outlining transportation infrastructure items to support the Fort Langley Community Plan amendment and rezoning application as follows:

- Dedicate a varied widening along the north side of the existing lane adjacent to the southern frontage of the subject site (McBride Lane) in order to accommodate the realignment of McBride Lane with Mary Street across Glover Road as well as widening of McBride Lane to a modified local road standard.
- Dedicate a 5m by 5m corner truncation at the corner of the intersection of Glover Road and McBride Lane.
- Provide a 6m right of way through the site. Remove the proposed bollards.
- 4. Note that no driveway access is permitted off Glover Road, McBride Street or McBride Lane. Parkade entrances and loading bay(s) are required to be provided from the proposed internal drive aisle (right of way) through the site.

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Please review the proposal to include the required dedications and to address alto access comments. Staff note that the requested Traffic Impact Study will inform further discussion regarding the design details. From a coordination perspective, please:

- 5. Ensure that the 8.0m wide internal drive able (right of way) through the sits is designed to provide for future access from edjacent sites to the earth and west with regards to turn movements and grades. Frovide grade transition information between cites in the orac extension.
- 6. Ensure that the proposed location for the heritage building accommodates the road realignment and continues to have a similar relationship to Glover Road.
- 7. Revise the design of the internal drive alsie (right of way) to extend to McBride Street rather than terminating at the northeastern property line. Ensure that the internal drive aisle (right of way) is designed to accommodate turn movements around the corner and on to McBride Street as well as to provide future access for the adjacent properties to the north.

### M. Sales Inlan

Shows DP (LBT moses that the permitted building traight is "12.0m mor". Phase man that Section (04.5.2) of the Limbuy Bylan scales are inclining:

"3) which has Fert Langley ones an indicated more pertentially on the map in Section 104.5" 3), the maping of indicates ones to the exceed 2 moins. No building shall exceed two storage, not think one of the storage, not think only ones to allow a storage making. For the purposes of the section, a besencent is not included as a storag transited for surface of the field floor is less than 600mm show. For average ands around the building."

The proposal sease is the meximum about the height and the inscious number of starty's. Browleds applications (now within consents) this section to also the proposed religio (Chater Bang) or complete with nomeonates of the problem and energial a variance for its remainder file. Lify Territor (11-35-119), Alexand the 35-019 (11-35-119). As major producing, too Fort Usagian Chancelly Problemstas the importance of the scale of basicings in the Fort Usagian occurrence with the Control you start to proceed with the current proposed, places (control.

- chear height orders as is combing from wheth beight used become it provides used because 164 Su) for ceach healthing in the proposal.
- A dostyn reducate to support the request that addresses the Fort Lengthy Commonly. Pleas policies and the tientage Conservation Area Caldinines.

# V. Instructed Site Ducker Comment.

This Integrated Site Design Concept (1980) for the above openi property extraited. Sierze I, Cut7 has been rowiewed by easil and resplans and close to address the following terres:

- 1. The KIND old not include that ing markers. Pickers include her by markers
- The MATC indicates removed of freezons as adjacent perpettive. Provide provide written
  autocitation have the neighbouring property owners to number the trace.

Please autoritie revised ISEC that ediciones have comments to versus and one is the first test oversed in 1907 in accordinated with the comments provided below suggesting the averall assessment.

# 5.0m ONLY REQUIRED ON FULL INTERSECTIONS



#### MEMORANDUM

TO: Teresa Hanson

DATE:

**AUGUST 1, 2017** 

FROM:

SUBJECT:

Development Planning

PROJECT: 11-33-0126

Dave Lind

**Development Engineering** 

ENGINEERING COMMENTS FOR APPLICATION RO100145 AT

9181, 9199. 9205, 9213, & 9217 Glover Road and 9226 & 9232 McBride Street

In response to the above referenced Rezoning Application, the following information details the works and services required to support the proposed development at:

9181, 9199. 9205, 9213, & 9217 Glover Road and 9226 & 9232 McBride Street

#### DEDICATIONS/RIGHTS-OF-WAY

- Dedicate a varied widening along the north side of the existing lane adjacent the southern frontage of the subject site (McBride Lane) in order to accommodate its realignment with Mary Street opposite Glover Road.
- Dedicate to the Municipality a 5.0 m by 5.0 m corner truncation at the corner(s) of the proposed intersection of Glover Rd. and McBride Lane.
- Grant to the Municipality all necessary road dedications, statutory rights-of-way and easements over the said lands to accommodate the said works and, where the said works are located upon or under privately owned lands other than the said lands, to obtain at the Owner's expense, all necessary road dedications, statutory rights-of-way and easements over such lands in favour of the Municipality, to accommodate the said works.

Rights-of-way/easements for services, if required, are to be determined by the Development Engineering Department in conjunction with the Owner's Consulting Engineers.

## SERVICE EXTENSIONS (Non DCC Services)

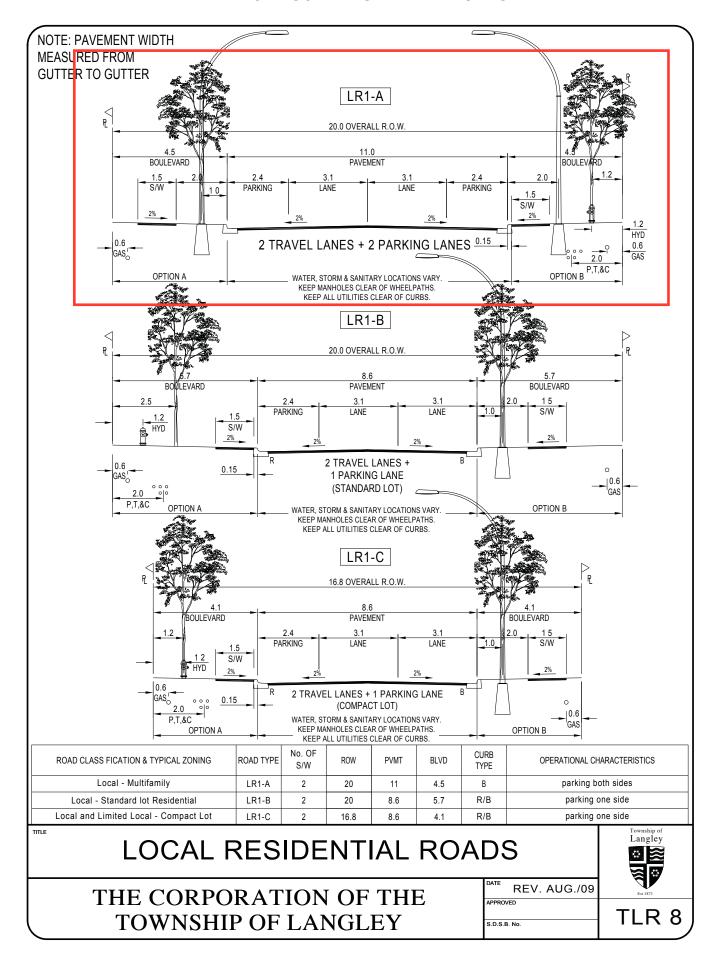
In addition to those services that now exist, the following works and services will be required to support the proposed development:

- The construction of the east half of McBride St. along the frontage of the property to Municipal Standard TLR8 / LR1-A (20.0 m ROW, 11.0 m asphalt).
- The construction of McBride Lane along the frontage of the property to Municipal Standard TLR8 / LR1-A (18.5 m ROW, 10.8 m asphalt).

## INFORMATION REQUIRED IN SUPPORT OF THE PROPOSED USE

The Owner is to:

#### TLR 8 - LOCAL RESIDENTIAL ROADS



MCBRIDE

