SCHEDULE _____ This forms part of application # TA19-0020



А

Schedule A – CD2 – Kettle Valley Comprehensive Residential Development - Zoning Bylaw No. 8000 Text Amandments

| No. | Section | Relevant Existing | Proposed | Explanation |
|-----|---|--|---|--|
| 1. | 18 – Schedule B – Comprehensive Development Zones – CD2 – Kettle Valley Comprehensive Residential Development | Kettle Valley Regulating Plan – Overview Map (Nov 10/2016 | Kettle Valley Regulating Plan (Mar 21/2020) | Replace the existing map with the proposed map. To amend the subject property from Type VII to Type III or IV. |
| | Kettle Valley Regulating Plan – Overview Map | | | |
| 2. | CD2 – Kettle Valley Comprehensive Residential Development | Development Type Schedule (Types II-VIIa) | Development Type Schedule (Types II-VIIa) | Replace the existing schedule for proposed schedule. To remove Type VII from the Schedule as there is no existing or proposed |
| | Development Type Schedule | | | development of this type. |
| 3. | CD2 – Kettle Valley Comprehensive Residential Development | Single detached housing, semi-detached housing and row housing (Types II-VII CD2 Map 1): 9.5m | Single detached housing, semi-detached housing and row housing (Types II-VI CD2 Map 1): 9.5m | Replace based on the removal of Type VII. |
| 4. | 1.4(d) replaceCD2 - Kettle ValleyComprehensive ResidentialDevelopmentMap 1 (page 3 of 17) to Map 1(page 15 of 17) | | Delete all Diagrams referencing Development Type Schedule with all Map 1 pages | Remove the duplication of each Development Type Map within Bylaw that the Kettle Valley Regulating Plan provides. |



CITY OF KELOWNA

MEMORANDUM

Date: December 17, 2019

File No.: TA19-0020

To: Land Use Management Department (WM)

From: Development Engineering Manager

Subject: 5533 Mountainside Drive Lot A Plan EPP91489

The Development Engineering Branch comments and requirements regarding this application for a Text Amendment to change the current Kettle Valley CD2 Type VII zone to CD2 Type III and IV zone to accommodate a 34 lot subdivision are as follows:

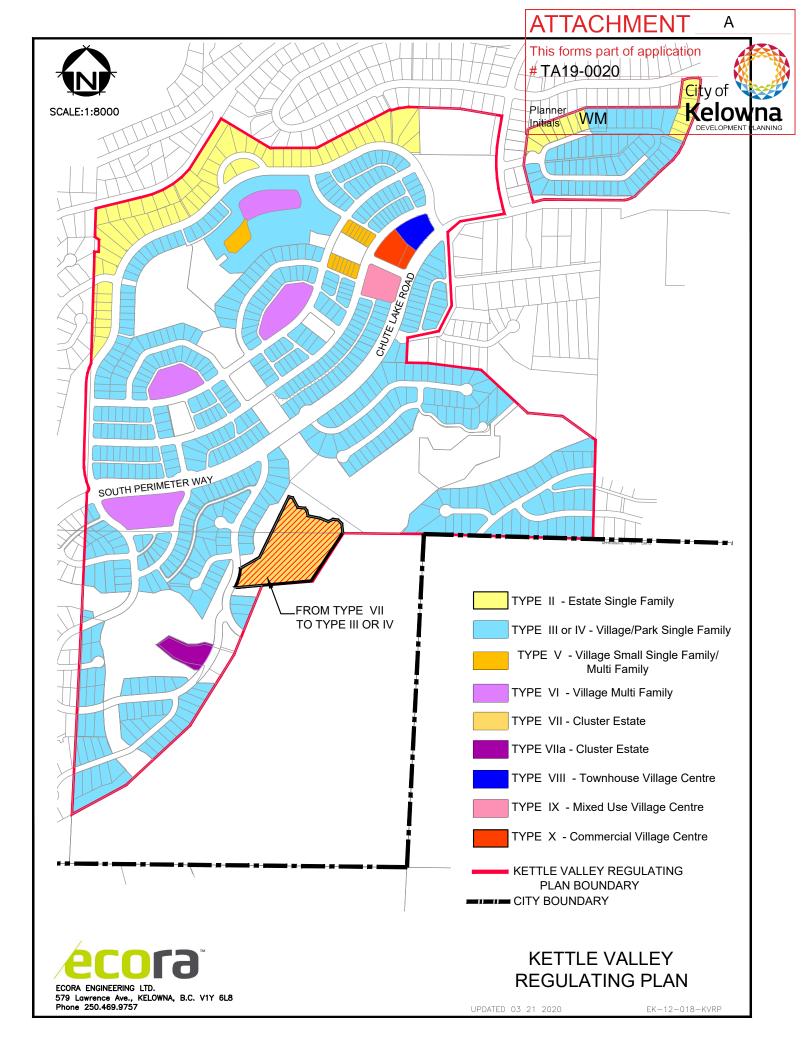
The Development Engineering Technologist for this project is John Filipenko. AScT

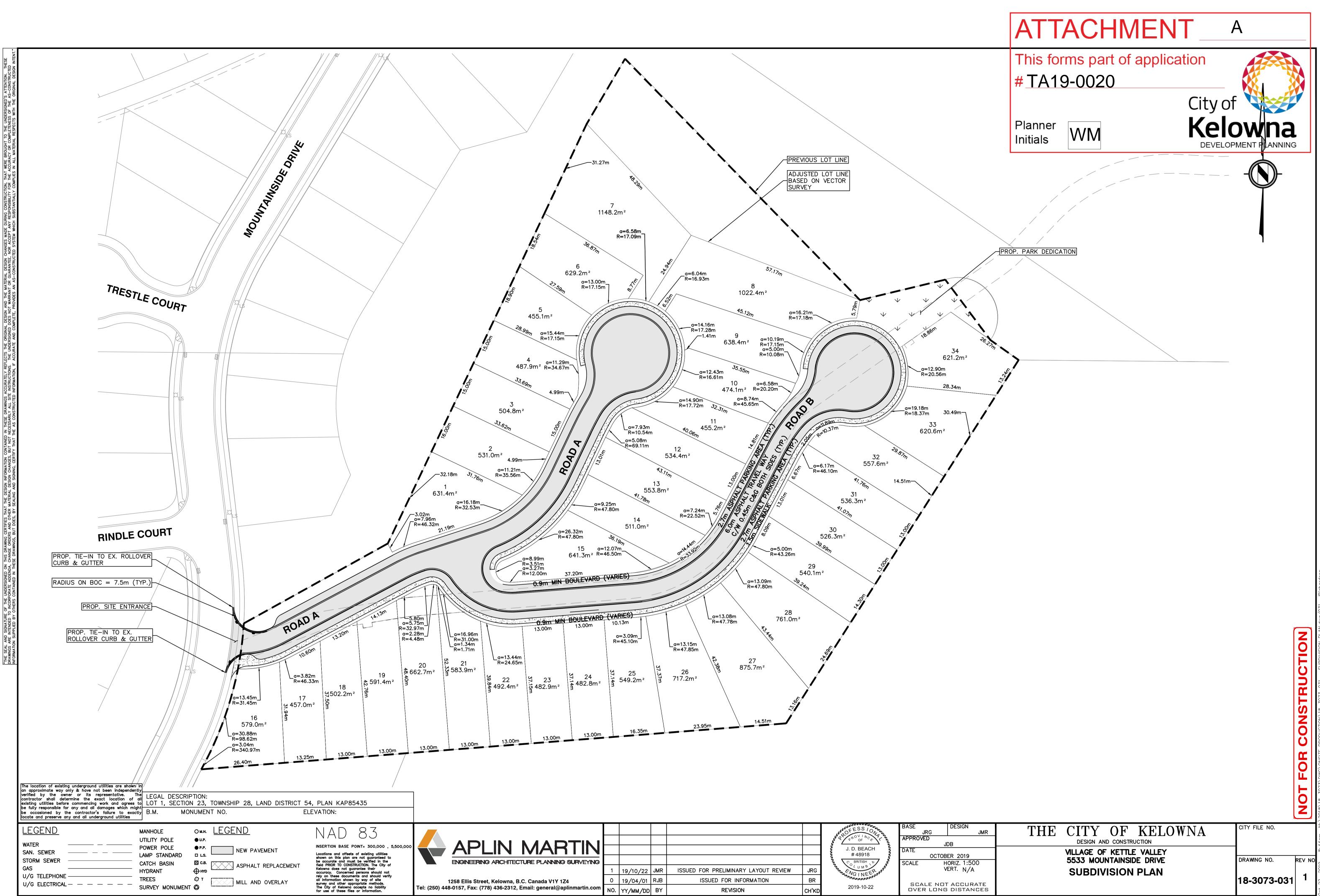
All requirements associated with this application will be addressed in the pending subdivision application..

The submitted design drawings in support of this application will be reviewed at the PLR application stage.

James Kay, P. Eng. Development Engineering Manager

JF





| | | | | | | COFESSION | BASE DESIGN JRG JMR | |
|--|-----|----------|-----|--------------------------------------|-------|---------------------------|------------------------------------|---|
| IN MARTIN | | | | | | J. D. BEACH | APPROVED JDB DATE | ╞ |
| RCHITECTURE PLANNING SURVEYING | | | | | | 999 #48918 ▼ BRITISH ▼ | OCTOBER 2019 SCALE HORIZ. 1:500 | |
| | 1 | 19/10/22 | JMR | ISSUED FOR PRELIMINARY LAYOUT REVIEW | JRG | South WGINEER 222222 | VERT. N/A | |
| elowna, B.C. Canada V1Y 1Z4 | 0 | 19/04/01 | RJB | ISSUED FOR INFORMATION | BR | | SCALE NOT ACCURATE | |
| 436-2312, Email: general@aplinmartin.com | NO. | YY/MM/DD | BY | REVISION | CH'KD | 2019-10-22 | OVER LONG DISTANCES | |

1:500

5

25m