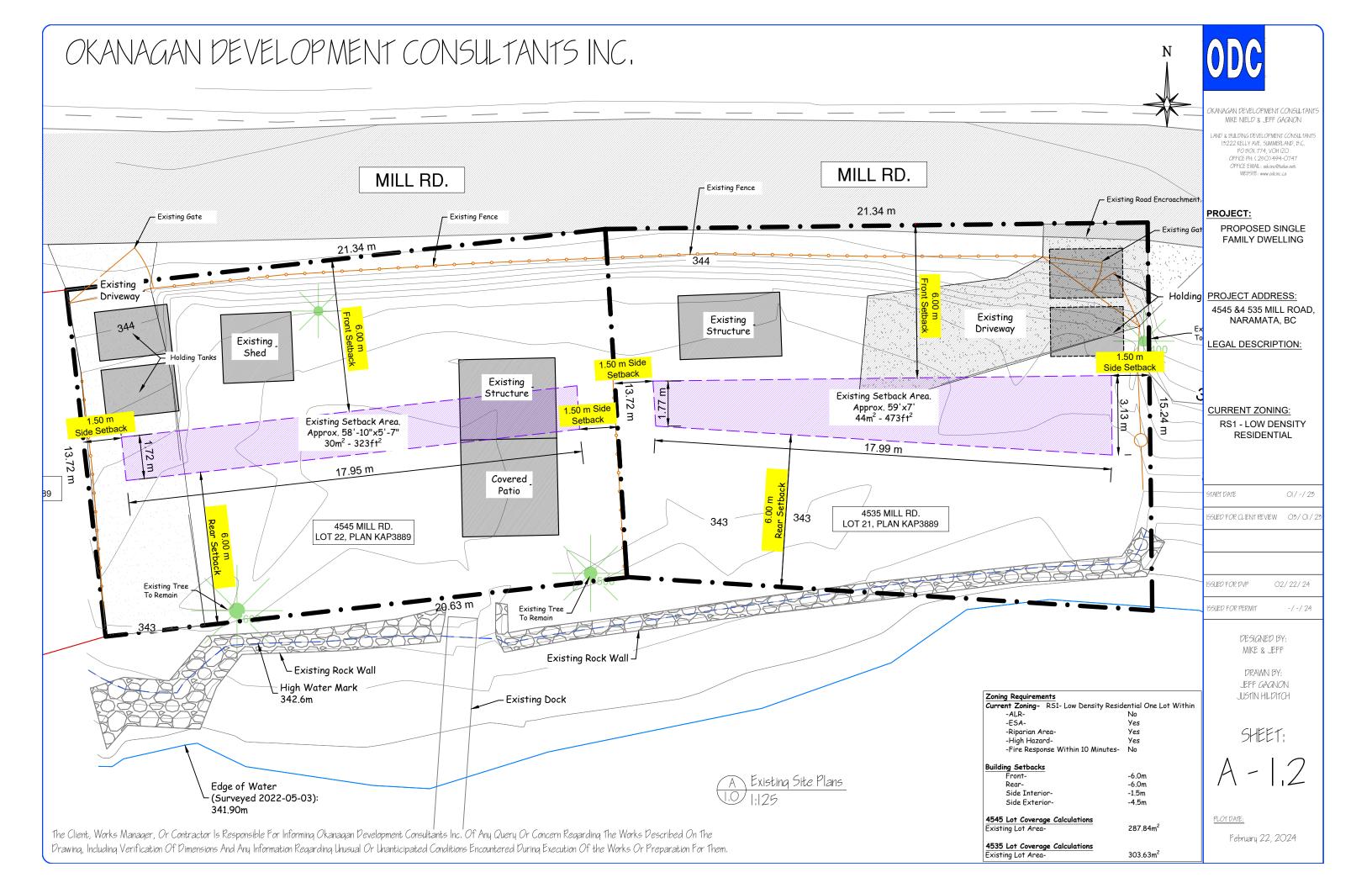


#### OKANAGAN DEVELOPMENT CONSULTANTS INC. OKANAGAN DEVELOPMENT CONSULTANTS MIKE NIELD & JEFF GAGNON LAND & BUILDING DEVELOPMENT CONSULTANTS 13222 KELLY AVE, SUMMERLAND, B.C. PO BOX 774, VOH IZO OFFICE PH: (250) 494-0747 OFFICE EMAIL: odcinc@telus.net WEBSITE: www.ndcinc.ca MILL RD. - Existing Fence 21.34 m 0.0m Front Setback PROJECT: PROPOSED SINGLE Existing Gate FAMILY DWELLING FOR RENE DOUCETTE 6.56 m 1.87 m Proposed Septic PROJECT ADDRESS: Holding Tanks 4535 MILL ROAD, Existing Structure NARAMATA, BC Existing Driveway To Be Removed Existing Tree **LEGAL DESCRIPTION:** Proposed Single LOT 21, PLAN KAP3889, Family Dwelling DISTRICT LOT 211, SDYLD 13.72 344 Line of Dwelling **CURRENT ZONING:** Exterior Walls RS1 - LOW DENSITY ∖∃ RESIDENTIAL 4545 MILL RD. DEDICATION Dry Well LOT 23, PLAN KAP3889 6.54 m 1.50 m 343 Existing Setback Lines To Dashed Line of Be Removed For Provincial 01/-/23 Proposed Single Hardship Calculations Family Dwelling 55UED F*OR* RDOS REVIEW 01/18/24 Footprint 4535 MILL RD. LOT 21, PLAN KAP3889 0.0m Rear Setback 342 SSUED FOR DVP 02/22/24 20.73 m SSLIED FOR PERMIT -/-/24 Zoning Requirements Current Zoning - RS1- Low Density Residential One Zone High Water Mark DESIGNED BY: Existing Rip Rap -ALR-MIKE & JEFF 13.42m2 To Be Removed -ESA-From Lot Area Calculations -Riparian Area--High Hazard-Yes DRAWN BY: -Fire Response Within 10 Minutes-Νo JEFF GAGNON Building Setbacks Edge of Water JUSTIN HILDITCH (Surveyed 2022-05-03): -6.0m -1.5m -4.5m 341.90m Side Interior-Side Exterior-Proposed Building Setbacks For incial Hardship Rear--0.0m Side Interior--0.0m Side Exterior--0.0m Proposed Setback Area Coverag Hardship Setback Coverage Existing Lot Area-303.63m<sup>2</sup> Existing Setback Area-Buildable Lot Area-44.03m<sup>2</sup> 290.21m<sup>2</sup> Proposed Setback Area-290.21m<sup>2</sup> Proposed Dwelling Footprint-Proposed Septic Tanks-104.15m<sup>2</sup> 11.06m<sup>2</sup> Proposed Dry Well TOTAL Proposed Setback Coverage 115.21m<sup>2</sup> - 39.69% The Client, Works Manager, Or Contractor Is Responsible For Informing Okanagan Development Consultants Inc. Of Any Query Or Concern Regarding The Works Described On The February 22, 2024 40% MAX Setback Area Coverage For Provincial Hardship- 290.21×40%=116.08m2 Max Drawing, Including Verification Of Dimensions And Any Information Regarding Unusual Or Unanticipated Conditions Encountered During Execution Of the Works Or Preparation For Them.



PROJECT:

PROPOSED SINGLE FAMILY DWELLING FOR RENE DOUCETTE LEGAL DESCRIPTION:

LOT 21, PLAN KAP3889, DISTRICT LOT 211, SDYLD



PROJECT ADDRESS:

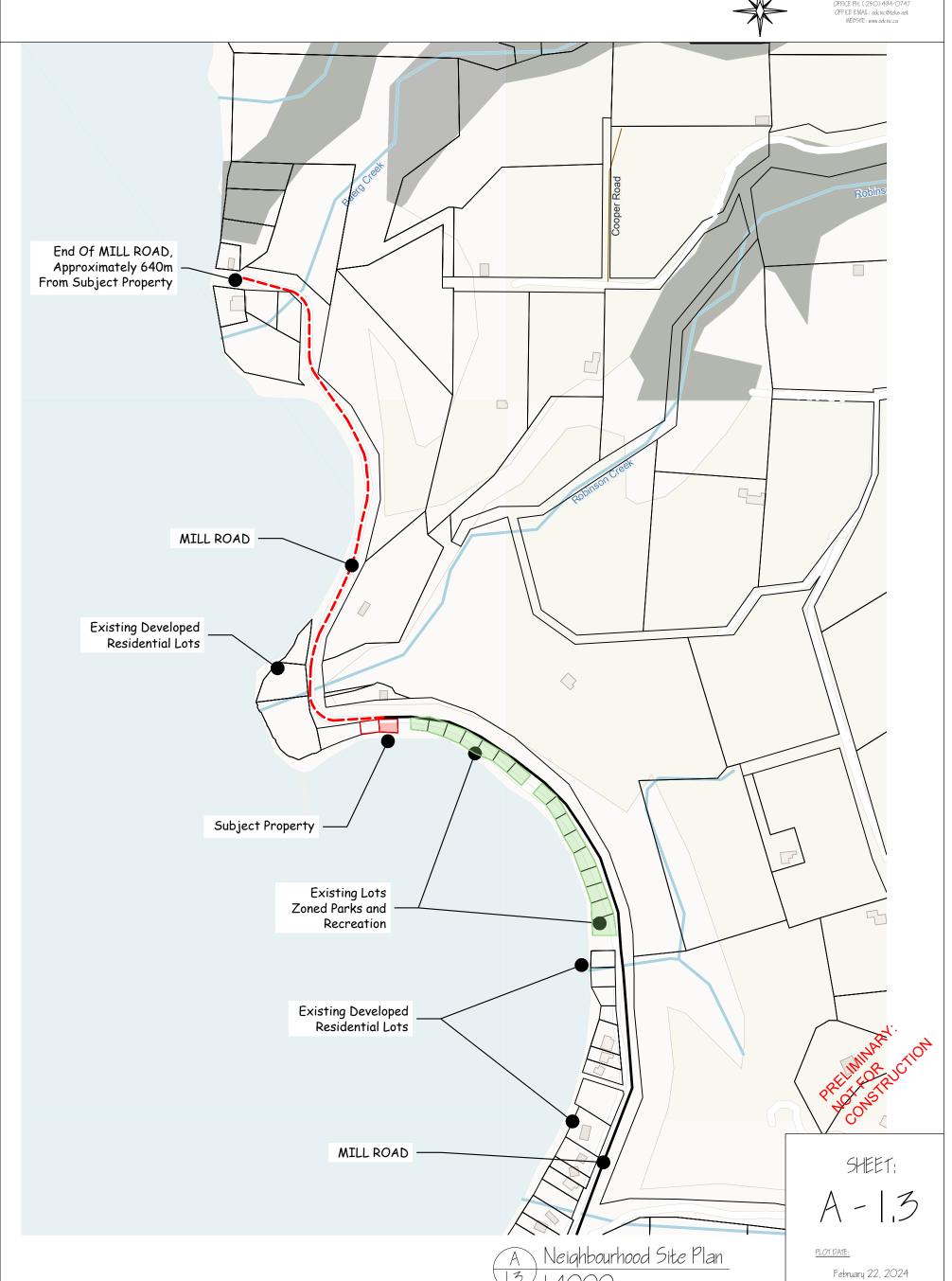
4535 MILL ROAD, NARAMATA, BC CURRENT ZONING:

RS1 - LOW DENSITY RESIDENTIAL



OKANAGAN DEVELOPMENT CONSULTANTS MIKE NIELD & JEFF GAGNON

LAND & BULDING DEVELOPMENT CONSIL TANTS 13222 KELLY AVE, SUMMERLAND, B.C. PO BOX 774, VCH IZO OFFICE PH; (250) 494-0747 OFFICE BMBL: addine@tebus.net WEPSITE: www.adcinc.ca



# OKANAGAN DEVELOPMENT CONSULTANTS INC.



Approaching 4545 Mill Rd - Looking East



4545 Mill Rd - Looking South



Approaching 4535 Mill Rd - Looking West



4545 Mill Rd - Looking Southeast



4535 Mill Rd - Looking South



4535 Mill Rd - Looking Southwest



OKANAGAN DEVELOPMENT CONSULTANTS MIKE NIELD & JEFF GAGNON

LAND & BULDING DEVELOPMENT CONSULTANTS
13222 KELLY ANE, SUMMER, AND, B.C.
PO BOX 774, VCH 120
OFFICE PH (250) 494-0747
OFFICE EMML: addresteds net
MERCHE WEBSITE: www.odcinc.ca

### PROJECT:

PROPOSED SINGLE FAMILY DWELLING FOR RENE DOUCETTE

# **PROJECT ADDRESS:**

4535 MILL ROAD, NARAMATA, BC

## **LEGAL DESCRIPTION:**

LOT 21, PLAN KAP3889, DISTRICT LOT 211, SDYLD

# **CURRENT ZONING:**

RS1 - LOW DENSITY RESIDENTIAL

01/-/23

-/-/24

PREIMMARY. PARTION ! 55LIED F*O*R CLIENT REVIEW 03/01/2

ISSUED FOR DVP 02/22/24

ISSUED FOR PERMIT

DESIGNED BY: MIKE & JEFF

DRAWN BY: JEFF GAGNON JUSTIN HILDITCH

PLOT DATE:

February 22, 2024

The Client, Works Manager, Or Contractor Is Responsible For Informing Okanagan Development Consultants Inc. Of Any Query Or Concern Regarding The Works Described On The Drawing, Including Verification Of Dimensions And Any Information Regarding Unusual Or Unanticipated Conditions Encountered During Execution Of the Works Or Preparation For Them.

