CURVE TABLE JRVE RADIUS LENGTH DELTA CHORD BRG CHORD

C1 1500.00' 325.80' 12'26'41" N5'46'49"E 325.16'

HILLHOUSE SUBDIVISION

UNPLATTED AREA

BLOCK 1

17)

LINDLATTED AREA

UNPLATTED AREA

HILLHOUSE SUBDIVISION NO. 2

UNPLATTED AREA

L23-

2

S0'23'49"W N89'36'34"W 125.21

S9"04"51"E

S0'23'49'W 322.06

S89'59'33"W 975.50

N0"17"55"E 313.77

N89'42'05"W 802.28

N0"17"53"E 260.60

N89'42'07'W 150.16 N0"15"54"E 185.12

S89'18'47"E 172,47

16 N4'47'50"W 146.35

18 N10'30'20"E 357.89

19 N37'49'27'W 219.29

0 NO 18 19 W 229.79

S89'59'51'E 714.60

3 S77.59.51 E 35.00

L24 N12'00'09"E 111.48

L26 S89'24'33'E 1642.68

332.4 N44'53'55'W 469.36

# TAMARACK FALLS ESTATES

A PORTION OF THE E1/2 OF SECTION 20. TOWNSHIP 16 NORTH, RANGE 3 EAST, BOISE MERIDIAN,

8

BLOCK 2

3

4

3

6

NORTH

SOUTH

NORTH

CARIBOU CIRCLE (PRIVATE)

8

PRELIMINARY PLAT PRELIMINARY ENGINEERING PLAN

INDEX OF DRAWINGS

SHEET TITLE

SHEET NO

PP2.0

PP2.1

PP3.0

ORA MAY SUBDIVISION

(10)



PRELIMINARY PLAT NOTES

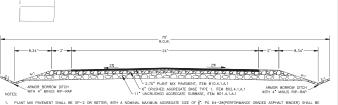
- ANY RESUBDIVISION OF THIS PLAT SHALL COMPLY WITH THE APPLICABLE REGULATIONS IN EFFECT AT THE TIME OF THE RESURDIVISION.
- 3. IRRIGATION WATER WILL BE PROVIDED BY AN ONSITE POND AND PRESSURE IRRIGATION SYSTEM
- ALL LOT LINES COMMON TO STREET RIGHTS-OF-WAY AND THE SUBDIVISION BOUNDARY CONTAIN A 12 FOOT WIDE EASEMENT FOR PUBLIC AND PRIVATE UTILITIES.

- ONLY ONE WOOD BURNING DEVICE TO BE PERMITTED PER LOT.
- ALL DISTURBED SURFACES NOT USED FOR ROADS OR BUILDINGS SHALL BE COVERED BY NATURAL VEGETATION.
- PRIVATE ROAD DECLARATION
- 10. DECLARATION OF INSTALLATION OF LITHTIES

### GENERAL NOTES

- BUILDING SETBACKS AND DIMENSIONAL STANDARDS IN THIS SUBDIVISION SHALL BE IN CONFORMANCE WITH THE APPLICABLE
  ZONING REGULATIONS OF VALLEY COUNTY.
- 3. ANY RE SUBDIVISION OF THIS PLAT SHALL COMPLY WITH THE MOST RECENTLY APPROVED SUBDIVISION STANDARDS OF VALLEY

- ALL DOMESTIC WATER MAINS AND SANITARY SEWER WILL BE INSTALLED IN ACCORDANCE WITH THE IDAHO DEPARTMENT O ENVIRONMENTAL QUALITY AND VALLEY COUNTY REQUIREMENTS.
- 6. STORN DRAWAGE FROM THE PURILE ROUTENS SHALL BE COLLECTED IN ROADSDE REGINER DATE OF ROUTED TO STORN FACILITIES DESCRIPED TO VALLEY COUNTY HERMAN POSTION STANDARDS. THE FURLIMENT STORN FACILITIES AND STORN AS DETERMINED FOR THE PROBLEMENT STORN FACILITIES AND STORN AS DETERMINED FOR THE PURILE SECTION OF THE PURILE SECTION
- 7. STORM DRAINAGE FACILITIES LOCATED OUTSIDE A PUBLIC RIGHT-OF-WAY WILL BE PROVIDED WITH A PERMANENT PUBLIC UTILITY
- 8 OPERCUPE INDICATION CERVICE CHALL BE OPPOSITED BY AN ONCITE DONO
- 9. ALL PROPOSED DRY UTILITIES (ELECTRIC, CABLE TV, TELEPHONE) TO BE INSTALLED UNDERGROUND AND LOCATED ADJACENT TO THE ROADWAY.



PLANT MIX PAVEMENT SHALL BE SP-2 OR BETTER, WITH A NOMINAL MAXIMUM AGGREGATE SIZE OF ₹\*. PG 64-28(PERFORMANCE GRADED ASPHALT BINDER) SHALL BE USED A MINIMUM OF 0.5% ANTI-STRIPPING ADDITION IS REQUIRED.

TYPICAL PRIVATE ROAD SECTION

Date: 2022 08 17

ESTATES IDAHO PRELIMINARY PLAT COVER SHEET TAMARACK FALLS ES VALLEY COUNTY, II

PP1.0



## FEMA NOTES

FEMA FIRM PANEL: #16085C1305C FIRM EFFECTIVE DATE: 02/01/2019

FIRM EFFECTIVE DATE: 02/01/2019
FLOOD ZONE: ZONE X
BASE FLOOD ELEVATION: NOT APPLICABLE IN ZONE X
FLOOD ZONES ARE SUBJECT TO CHANGE BY FEMA & ALL LAND WITHIN A
FLOODWAY IS REGULATED BY TITLE 9 AND TILTLE 11 OF THE VALLEY COUNTY

- 3. THE DATUM USED HEREON IS BASED ON NAVD 88. 4. NO BUILDINGS EXIST ON THE SUBJECT PROPERTY.
- 5. THERE IS NO OBSERVED EVIDENCE OF CURRENT EARTH MOVING WORK, BUILDING CONSTRUCTION OR BUILDING ADDITIONS.
- 6. NO LANDSCAPE FACILITIES AND EQUIPMENT EXIST ON THE PROPERTY

### CONTACT INFORMATION

ENGINEER/SURVEYOR DEVELOPER/OWNER

SURVEY NOTES 1. THIS SURVEY WAS MADE ON THE GROUND, DECEMBER 2020.



SHEET PP1.0: PRELIMINARY PLAT COVER AND GENERAL NOTES

SHEET PP1.1 BOUNDARY AND EXISTING CONDITIONS

SHEET PP1.2 PHASING PLAN AND CONSTRUCTION TIMELING
THIS SHEET
SHEET PP2.0 LOT DIMENSIONS — NORTH
SHEET PP2.1 LOT DIMENSIONS — SOUTH

SHEET PP3.0 PRELIMINARY ENGINEERING PLAN - NORTH

SHEET PP3.1 PRELIMINARY ENGINEERING PLAN - SOUTH

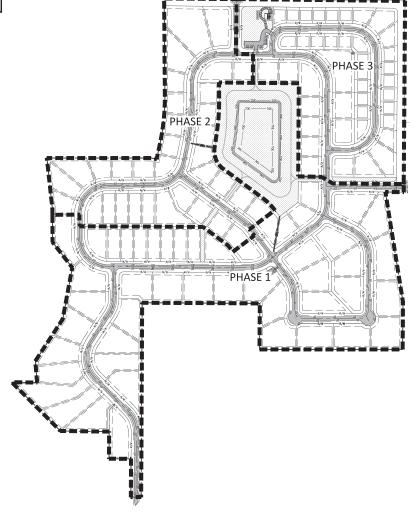


TAMARACK FALLS ESTATES VALLEY COUNTY, IDAHO PRELIMINARY PLAT PHASING PLAN

PP1.2

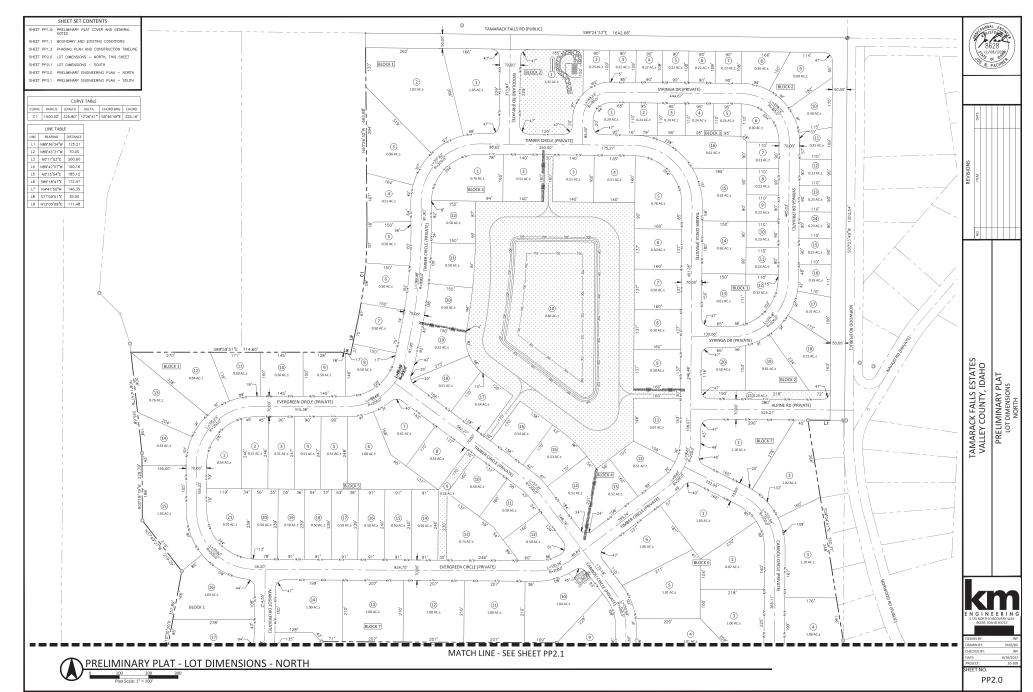
PHASE 1 ± 2023 34 - 1.0 ACRE LOTS 14 - 0.5 ACRE LOTS PRELIMINARY PLAT - PHASING PLAN

1 200 400 600
Plan Scale: 1" = 2007

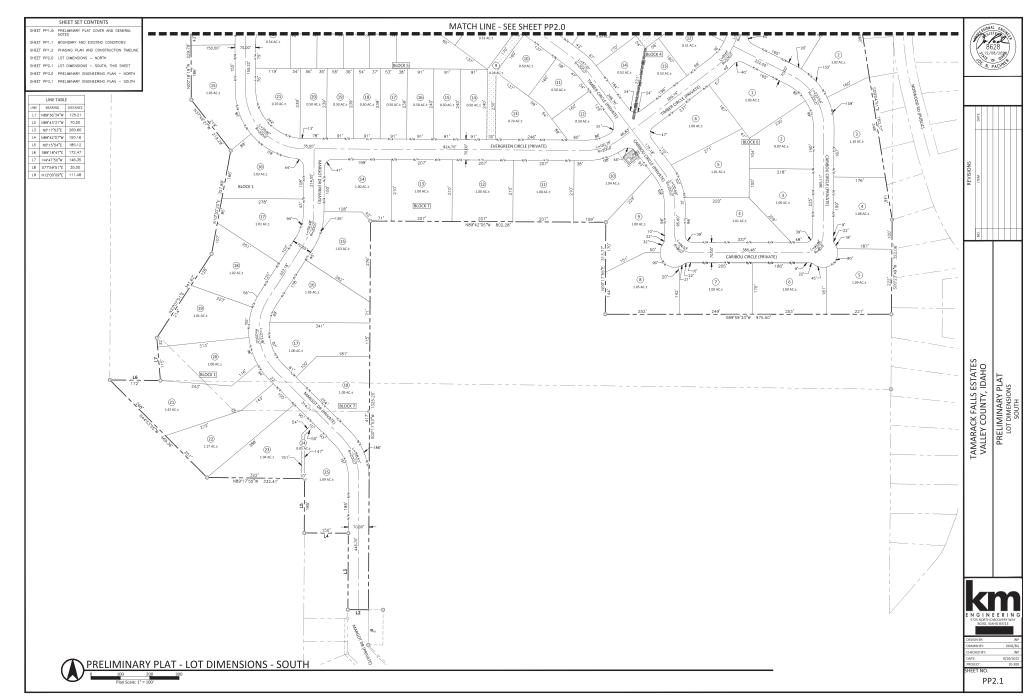


PHASE 3 ± 2027 14 - 0.5 ACRE LOTS 28 - 8000 SQ. FT. LOTS

PHASE 2 ± 2025 4 - 1.0 ACRE LOTS 30 - 0.5 ACRE LOTS



ZIS ZEGLODINI LATOMELIA MANANZIS ZEG PREPATI LOT DARENSIONS DANI, BIJ JOHNSON, RYZZZERZ, MJTOCAD PRE (SENERAL DOCUME



LINIMARNYSECTO PREPLAT LOT TAMENSONS DANS, BLIDHNSON, 8/12/18/2, AUTOCAD PTF (SENERA, DOCUMENTATION) PC3, 3

B-COBICADINATIVABLININAMINISTO PREPLICT EMBINEERING DANS, BJ. DANNSON, RITZTROZ. AUTOCAD POF (GENERAL DOCUMENTATION) PCJ., 24