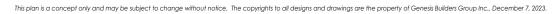
SURFACE INFORMATION PLAN **LOGAN LANDING - PHASE 1 LANED LOTS** LOT TYPE PRODUCT TYPE LEGEND NOTES: In a laneless subdivision, utility pedestals and LEVEL LOT FRONT DRIVE SINGLE FAMILY PHASE 1 BOUNDARY CHAIN LINK FENCE electric transformers are typically located in the front of the lot within a utility right of way. The LEVEL TRANSITION LOT SINGLE FAMILY LANED GARAGE / DRIVEWAY LOCATION TELUS SERVICE VAULT WOOD SCREEN FENCE location of these pedestals and transformers are LEVEL LOT (Back to Front drainage) SEMI-DETACHED LANED based on utility requirements. In a laned subdivisio MUNICIPAL ADDRESS NOISE BARRIER FENCE FNMAX TRANSFORMER utility pedestals and electric transformers are TOWNHOUSE LANED BI-LEVEL WALKOUT WB COMMUNITY MAILBOX DRAINAGE SWALE FNMAX PHLIBOX WALKOUT LOT UTILITY RIGHT OF WAY ENMAX SWITCH CUBICLE ACCESS RIGHT OF WAY ----SHAW PEDESTAL dimensions. Refer to utility rights of way and CATCH BASIN SHAW PEDESTAL PULLBOX Ø DRAINAGE RIGHT OF WAY -----This is not a legal plan. Dimensions, setback widths, WHEELCHAIR RAMP 26 **T** 38 28 television pedestals, street lights, and mailboxes are compiled from available information & are subject to change without notice. 82 L 88 S L 8 22 22 22 FUTURE RESIDENTIAL FUTURE RESIDENTIAL 58 60 L 57 56 L 5 25 T 38 56 52 L E 55 48 L E N 54 44 L E 53 40 L 11 g BUFFALOBERRY MAN 8 L № 36 51 (32 L B) 50 28 L 5 8 RICARDO RANCH AVENUE SE MUNICIPAL RESERVE 15 23 3 35 43 47 55 59 67 77 79 83 91 95 PAVED LANE PAVED LANE FUTURE PUL **FUTURE RESIDENTIAL** FUTURE STORM POND





LAND