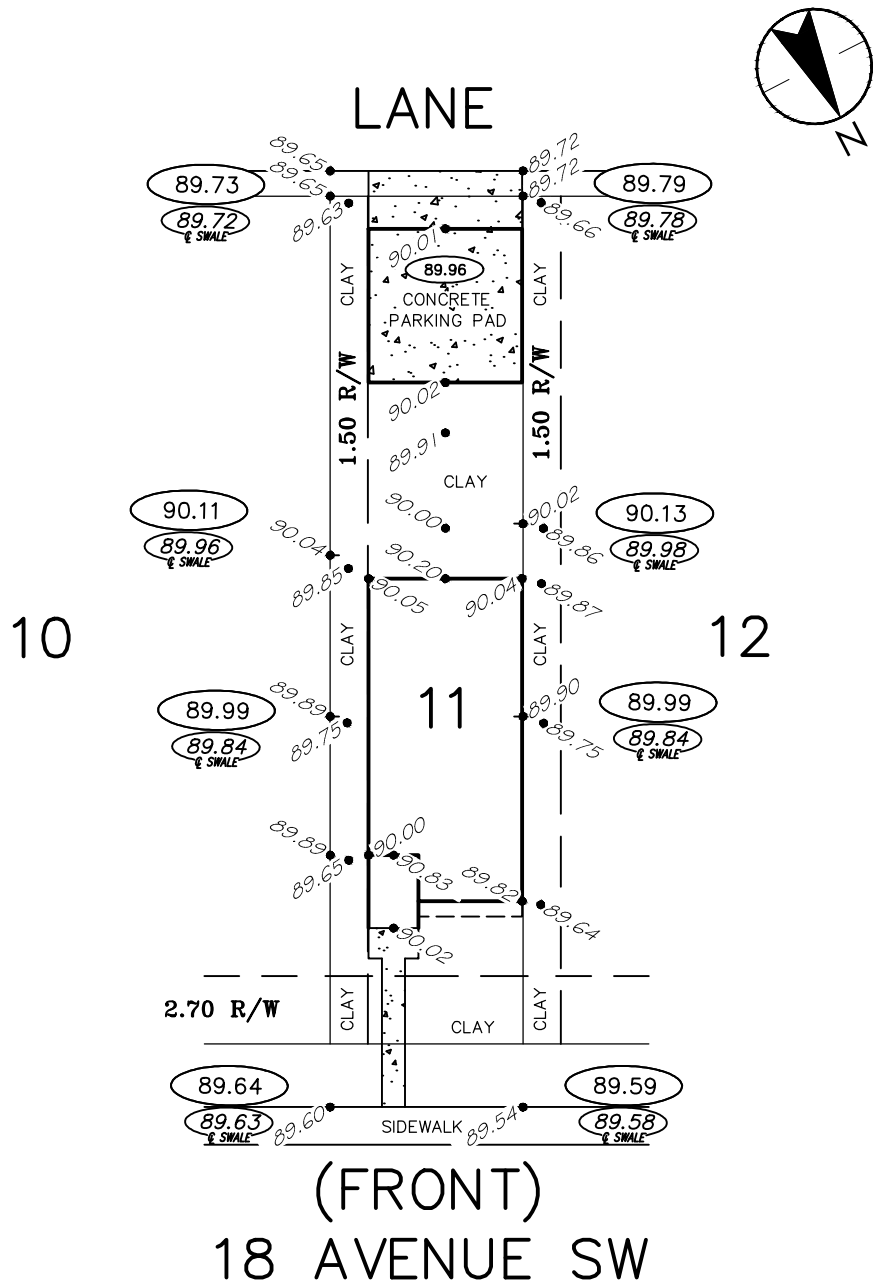




DRAINAGE TYPE — STANDARD SPLIT

This document must be approved by the municipality to obtain lot grading compliance.

Note:

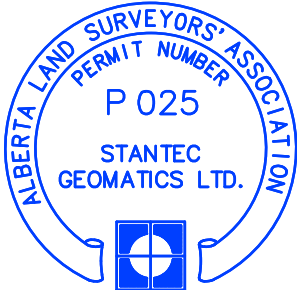
1. Elevations are in metres and decimals thereof
2. Design elevations are shown thus 699.99
3. Existing elevations are shown thus 699.99
4. Surface Condition..... Clay
5. Not within Tolerance..... *
6. Updated elevations shown thus..... (699.99)
7. (T) Denotes elevation at top of retaining wall
8. "BOF" Denotes elevation at bottom of fence

Elevations are derived from Geodetic Monuments:
ASCM 134320 and ASCM 61952
Design elevations were obtained from the subdivision
grading plan prepared by Al-Terra Engineering Ltd.
Latest revision date on grading plan: March 19, 2021

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SCALE 1:300 0 5 10 15

I, Kevin MacLeod, Alberta Land Surveyor,
hereby certify that as of September 6, 2023
the existing ground elevations are as shown on this plan.



Signed in Edmonton,



Stantec Geomatics Ltd.
400 - 10220 103 Avenue NW
Edmonton, Alberta, Canada
Tel. 780-917-7000
www.stantec.com

Version	Date Surveyed
Rough Grade	September 6, 2023

Legal Description	LOT 11 BLOCK 27 PLAN 212-2958 GLENRIDDING
Municipal Address	15633 - 18 AVENUE SW EDMONTON, AB
Client	PACESETTER HOMES/LANDCO EARTHWORKS
Title	

Rough Ground Elevation Certificate

Seasonal@yourpacesetter.com/admin@landco-consulting.ca
RM 09/12/23