

CALGARY – ALBERTA

SITE SURVEY

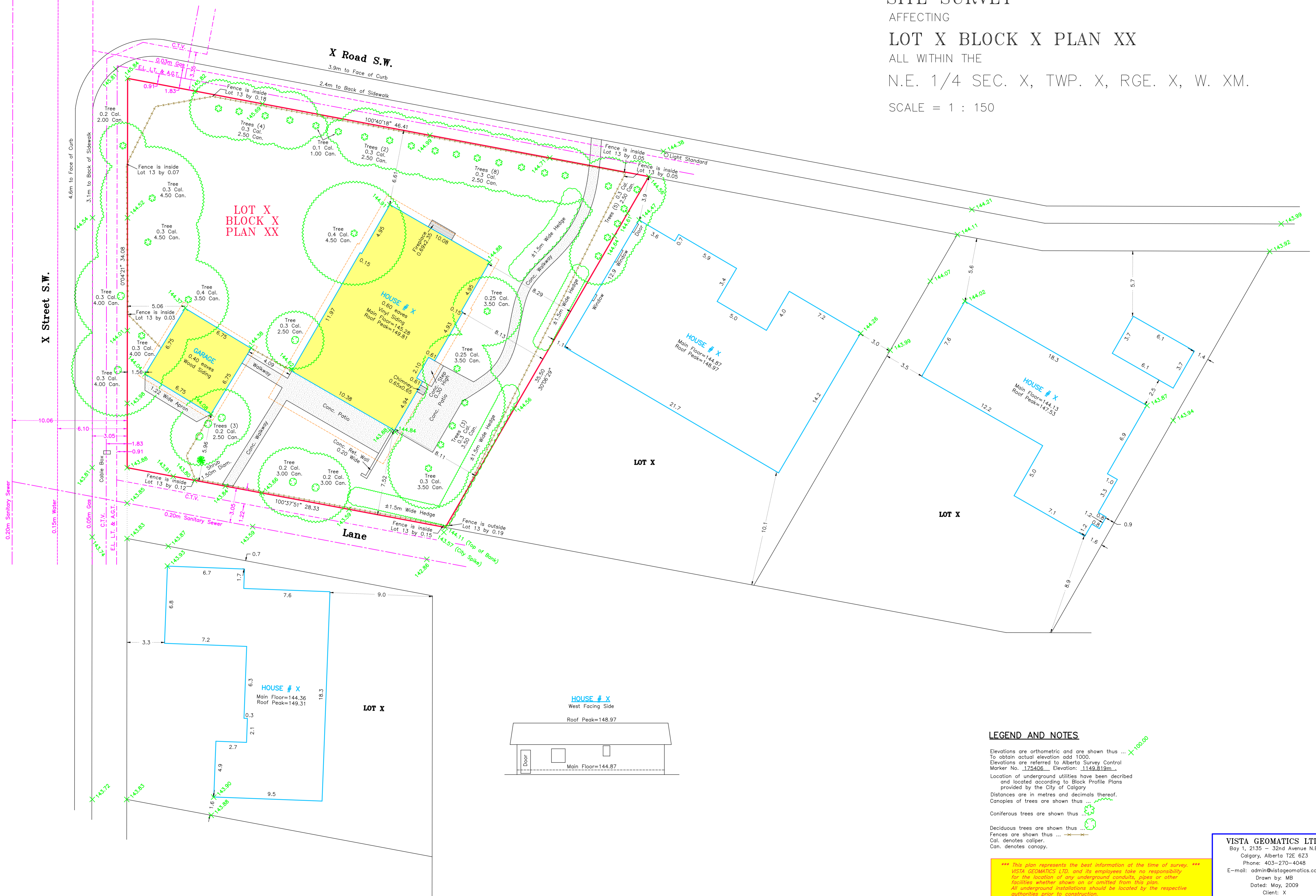
AFFECTING

LOT X BLOCK X PLAN XX

ALL WITHIN THE

N.E. 1/4 SEC. X, TWP. X, RGE. X, W. XM.

SCALE = 1 : 150



LEGEND AND NOTES

Elevations are orthometric and are shown thus ... \times 108.00
 To obtain actual elevation add 1000.
 Elevations are referred to Alberta Survey Control
 Marker No. 125406 — Elevation: 1149.819m —
 Location of underground utilities have been described
 and located according to Block Profile Plans
 provided by the City of Calgary
 Distances are in metres and decimals thereof.
 Canopies of trees are shown thus ... \times \times \times
 Coniferous trees are shown thus ... \times \times \times
 Deciduous trees are shown thus ... \times \times \times
 Fences are shown thus ... \times \times \times
 Can. denotes canopy.

*** This plan represents the best information at the time of survey. ***
 VISTA GEOMATICS LTD. and its employees take no responsibility
 for the location of any underground conduits, pipes or other
 facilities whether shown on or omitted from this plan.
 All underground installations should be located by the respective
 authorities prior to construction.
 CALL ALBERTA FIRST CALL : 1-800-242-3447

VISTA GEOMATICS LTD.
 Bay 1, 2135 — 32nd Avenue N.E.
 Calgary, Alberta T2E 6Z3
 Phone: 403-270-4048
 E-mail: admin@vistageomatics.com
 Drawn by: MB
 Dated: May, 2009
 Client: X
 VISTA FILE: 09S01X