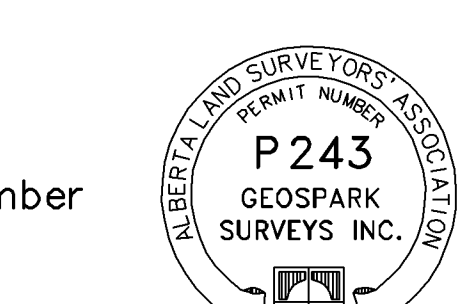


PLAN No. **102 1789**
 ENTERED AND REGISTERED
 ON **March 12, 2010**
 INSTRUMENT No.: **102 082 850**
B. McGunigal
 A.D. REGISTRAR

MUNICIPAL DISTRICT OF FAIRVIEW No. 136
 PLAN OF SURVEY SHOWING
PUBLIC WORK (ROAD)
 AFFECTING PART OF
 W.1/2 SEC.36, TWP.81, RGE. 5, W.6M. &
 ALL OF ROAD PLAN 062 1334
 WITHIN
 N.W.1/4 SEC.36, TWP.81, RGE. 5, W.6M.
 BY: JARL NOME, ALS, 2009.
 SCALE: 1:5000

LEGEND
 Distances are in metres and decimals thereof.
 Measurements are from I. to I. measured at ground level, unless otherwise shown.
 Bearings are shown to the nearest 05" of arc.
 Statutory Iron Post found is shown thus
 Reference Point (RP) is shown thus
 Alberta Survey Control Monument (ASCM) Found is shown thus
 The following abbreviations may appear on this Plan:
 'A' denotes central angle of curve. 'L' denotes Statutory Iron Post. 'Pl.' denotes Pinned.
 'ALS' denotes Alberta Land Surveyor. 'M' denotes Metre(s). 'R' denotes Radius.
 'Calc' denotes Calculated. 'M' denotes Mound. '[R]' denotes Radial Bearing.
 'Ch.Brg.' denotes Chord Bearing. 'Mk.' denotes Mark. 'Rge.' denotes Range.
 'Ch.M.' denotes Check Measured. 'M.P.' denotes Marker Post. 'Re-est.' denotes Re-established.
 'c.s.' denotes Counter-sunk. 'M.S.' denotes Marked. 'R/W' denotes Right-of-Way.
 'CSRS' denotes Canadian Spatial Reference System. 'Sec.' denotes Section.
 'Est.Temp.Pl.' denotes Established Temporary Point. 'Temp.Pl.' denotes Temporary Point.
 'Fg.' denotes Found. 'Pit' denotes 4 pits. 'Twp.' denotes Township.
 'GPS' denotes Global Positioning System. 'W.M.' denotes West of 6th Meridian.
 'ha' denotes Hectares. 'P/L' denotes Pipeline.
 Bearings are Grid and are derived from Global Navigation Satellite System (GNSS) observations based on North American Datum, 1983; 6° Transverse Mercator Projection.
 Reference Meridian is 117° West Longitude. Combined Factor is 0.999646
 Reference Point is Alberta Survey Control Marker 25411
 Ties to the left bank of Hines Creek were measured perpendicularly to the baseline to which they refer, unless otherwise shown.
 Statutory iron posts placed are marked with the Surveyor's Corporation Permit Number P243
 Distances shown along curved boundaries are arc distances.
 Area to be registered by this plan is shown thus

SURVEYOR:
 NAME: Jarl Nome, ALS
 Surveyed between the dates of November 24th and December 4th, 2009 in accordance with the Surveys Act.



PLAN REQUESTED BY:
 NAME: Alberta Transportation
 File No.: Highway 682:02B

