

PLAN EPP91844

PURSUANT TO SECTION 67 OF THE LAND TITLE AC



THE INTENDED PLOT SIZE OF THIS PLAN IS 560mm IN WIDTH BY 432mm HEIGHT (C SIZE) WHEN PLOTTED AT A SCALE OF 1:1500.

ALL DISTANCES ARE IN METRES AND DECIMALS THEREOF

GRID BEARINGS ARE DERIVED FROM DIFFERENTIAL DUAL FREQUENCY GNSS OBSERVATIONS AND ARE REFERRED TO THE CENTRAL MERIDIAN OF UTM ZONE 18Q (129° WEST LONGITUDE)

THE UTM COORDINATES AND ESTIMATED ABSOLUTE ACCURACY ACHIEVED ARE
DERIVED FROM DUAL FREQUENCY GNSS OBSERVATIONS PROCESSED USING
NATURAL RESOURCES CANADA'S PRECISE POINT POSITIONING SERVICE.

THIS PLAN SHOWS HORIZONTAL GROUND-LEVEL DISTANCES, UNLESS OTHERWISE SPECIFIED. TO COMPUTE GRID DISTANCES, MULTIPLY GROUND-LEVEL DISTANCES BY THE AVERAGE COMBINED FACTOR OF 0.9995783. THE AVERAGE COMBINED FACTOR HAS BEEN DETERMINED BASED ON AN ELLIPSOIDAL ELEVATION OF 208 METRES.

LEGEND

SYMBOLS		DESCRIPTION
FOUND	PLACED	
		STANDARD CAPPED POST
		STANDARD IRON POST
		TRAVERSE HUB
CSF		COMBINED SCALE FACTOR
EAA		ESTIMATED ABSOLUTE ACCURACY
Brg		BEARING
BT		BEARING TREE
Meas		MEASURED
Mkd		MARKED

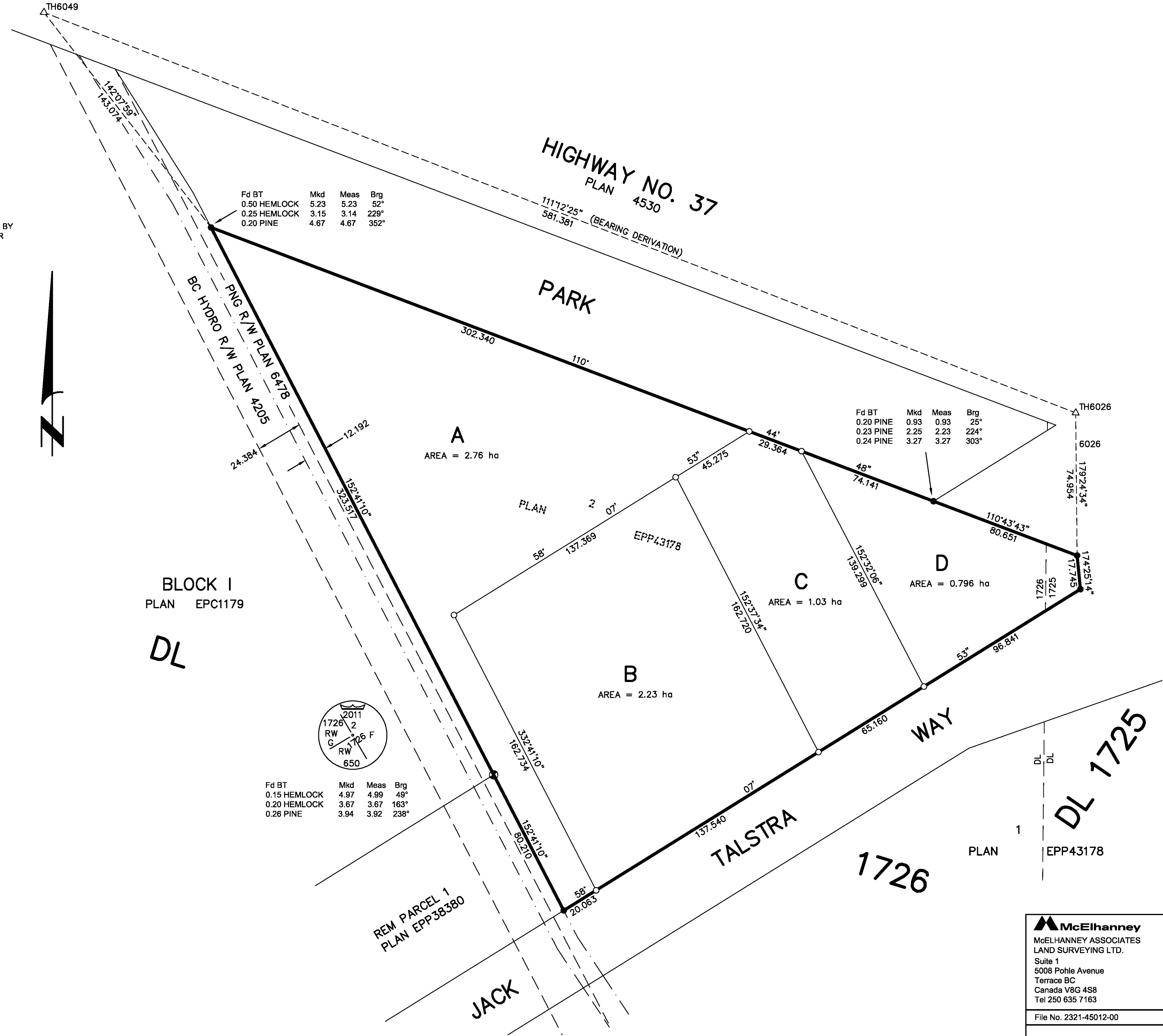
BEARINGS TO BEARING TREES ARE MAGNETIC

GEOREFERENCING POSITIONS UTM COORDINATES, ZONE 9, NAD 83 (CSRS), 2002.0				
STATION	NORTHING	EASTING	EAA	CSF
TH6026	6035062.68	529985.11	0.02	0.9995783
TH6049	6035275.90	529443.33	0.03	0.9995780

THIS PLAN LIES WITHIN THE JURISDICTION OF THE
APPROVING OFFICER FOR THE CITY OF TERRACOTA

THE FIELD SURVEY REPRESENTED BY THIS PLAN WAS COMPLETE
ON THE 30th DAY OF APRIL, 2019
TODD E. BASKY, BCLS 899

THIS PLAN LIES WITHIN THE NORTH COAST REGIONAL DISTRICT



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