CABIN ROAD CURVE DATA

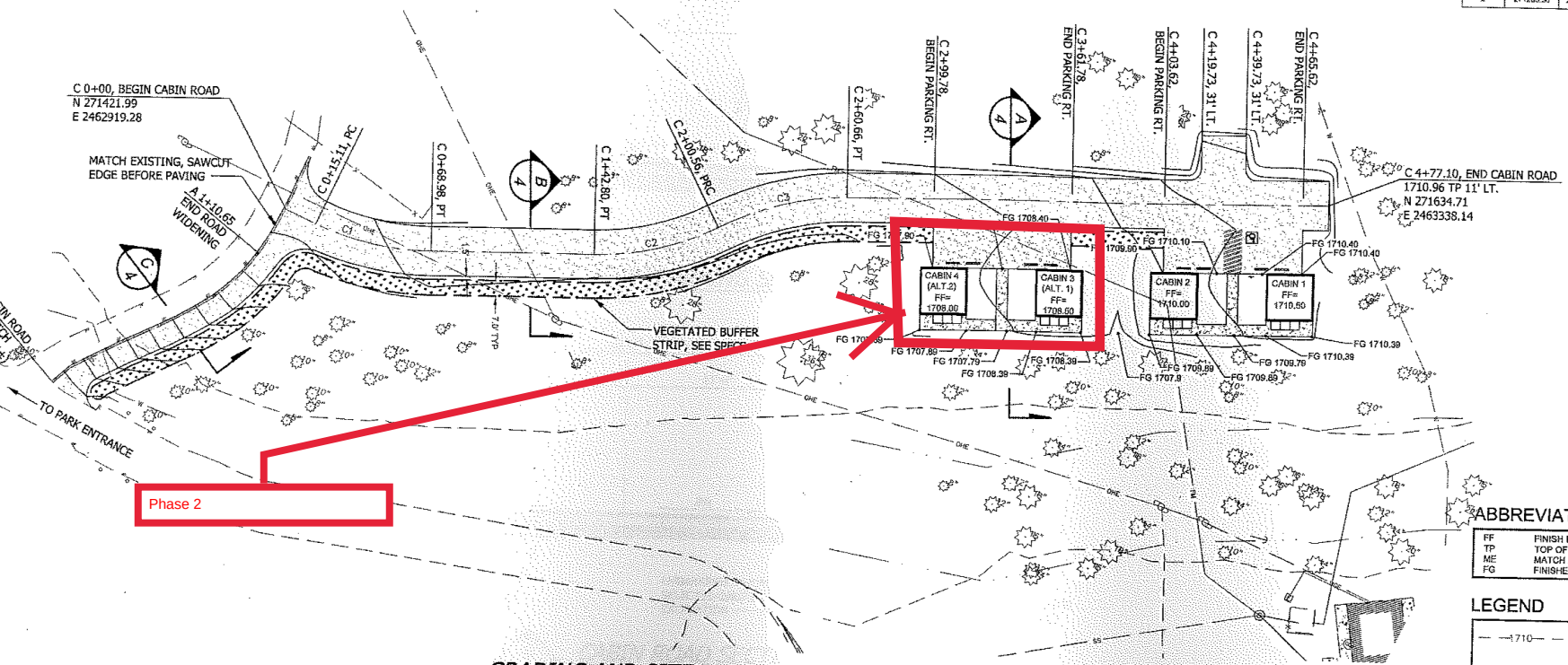
RVE #	PI STA	PI COORDS	Δ	R	T	L	PC STA	PC COORDS	PT STA	PT COORDS
C1	C 0+42.49	N271422.52 E2462961.77	25°-05'-39"	123.00'	27.37'	53.87'	C 0+15.11	N271422.18 E2462934.40	C 0+68.98	N271434.44 E2462986.42
C2	C 1+72.22	N271479.39 E2463079.36	26°-54'-18"	123.00'	29.42'	57.76'	C 1+42.80	N271466.58 E2463052.87	C 2+00.56	N271502.79 E2463097.18
C3	C 2+31.18	N271527.15 E2463115.73	26°-54'-18"	128.00'	30.62'	60.11'	C 2+00.56	N271502.79 E2463097.18	C 2+60.66	N271540.48 E2463143.29

S. 3, T.25N., R.42E., W.M., CITY OF SPOKANE, SPOKANE COUNTY, WA

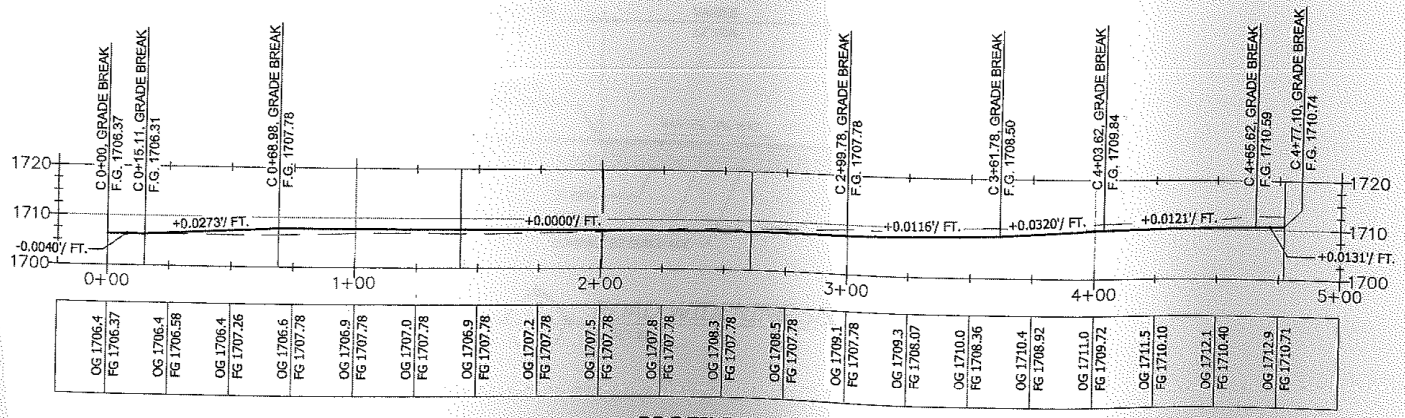
PATANO STUDIO ARCHITECTURE

TBM INFORMATION

POINT #	NORTHING	EASTING	ELEVATION	DESCRIPTION
1	271388.55	2463376.05	1671.89	SET MAG
2	271285.30	2462837.26	1666.07	SET MAG



GRADING AND SITE PLAN



PROFILE

ABBREVIATIONS:

FF	FINISH FLOOR
TP	TOP OF PAVEMENT
ME	MATCH EXISTING
FG	FINISHED GROUND

LEGEND

—1710—	EXISTING CONTOUR
—1710—	PROPOSED CONTOUR
	PROPOSED ASPHALT PAVEMENT

811 Know what's below. Call before you dig.

SHEET 3 OF 43

CAD NO.

04/27/	11/7/1	
1	PERMIT RESUBMITTAL	
2	PERMIT RESUBMITTAL	

ACTION
DESIGNED
DRAWN
CHECKED (FIELD)
CHECKED (HDQTS.)

REGISTERED ST

WASHINGT
STATE
PARKS
AND
RECREATIO
COMMISSIO

RIVERSIDE
PARK

BOWL & PI
CABINS

GRADING AN
PLAN

SHEET C2

SCALE
AS SHOW

PARKS FILE #