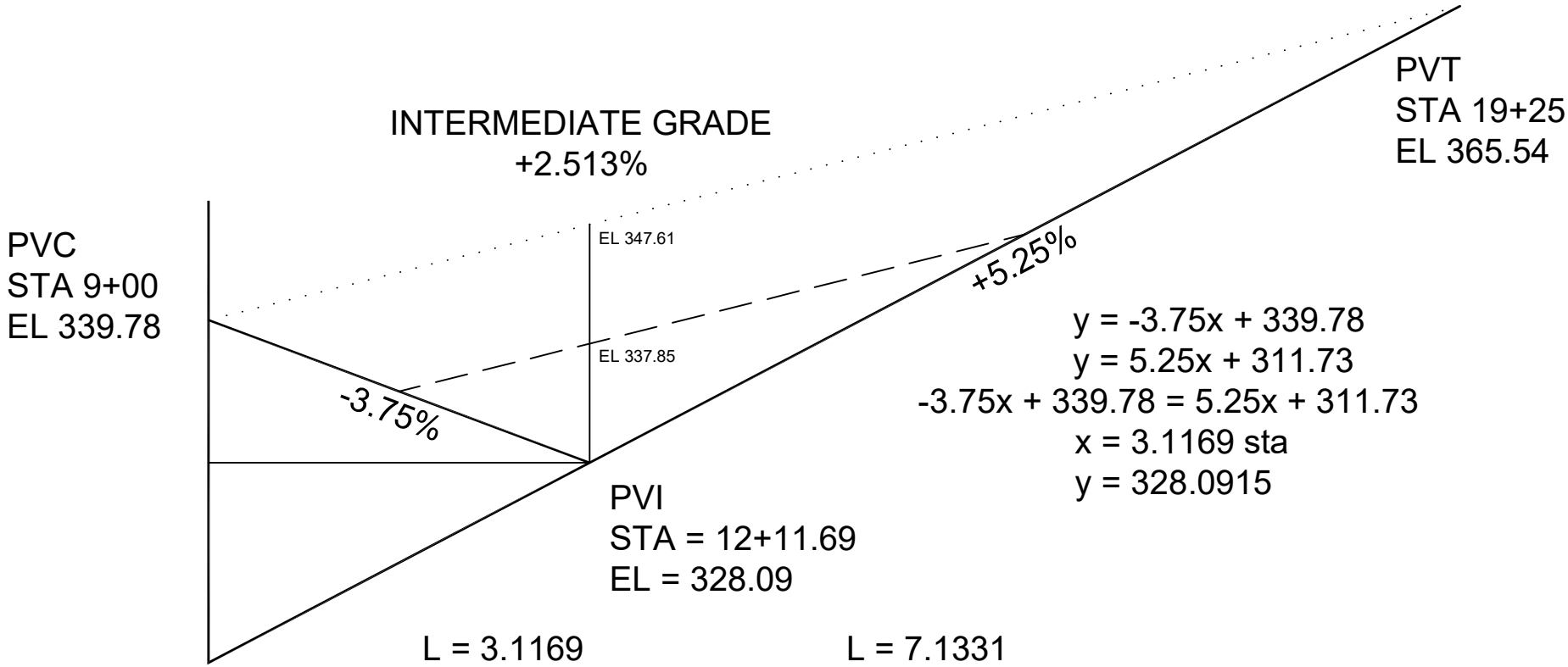
VERTICAL INTERSECTION #2



$y = -3.75x + 339.78$
$y = 5.25x + 311.73$
$-3.75x + 339.78 = 5.25x + 311.73$
$x = 3.1169$ sta
$y = 328.0915$

	L = 3.1169		L = 7.1331
	G1% = -3.750%		G1% = +2.513%
	G2% = +2.513%		G2% = +5.250%
1	A = 1.0047	4	A = 0.1918
2	B = -3.7500	5	B = 2.5132
3	C = 339.7800	6	C = 337.8524
7	r = 2.0094	8	r = 0.3837

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