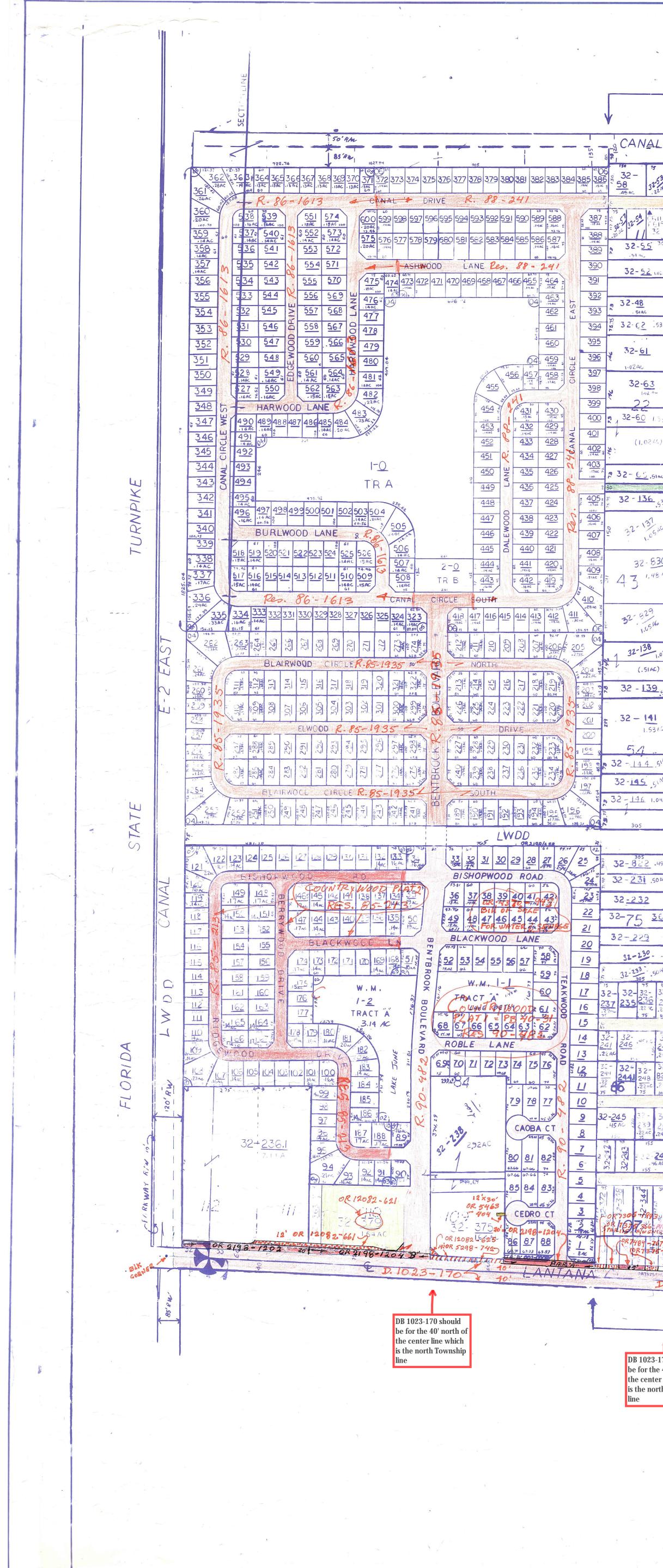
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1.0245) 8 32-71	.51AC R 32-123 32-73	32-819	32- <u>84</u> , 51AC	32-328	32-102.2	32 - <u>103</u> 2,35 oc	26
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136 53 NO 12 X 32 - 139	.7540 96	γ. 320 <u>816</u> ,56 AC	S 32-15 SOB	2 32-105- TTAC	310	310 32 - 104.2	8
137 105 pc 8 = 32 153 32-133		2 32- <u>821</u> .54AC p	305	2 32-106 32-106	a 32 - 104.5 "	32 - 104.6	
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2- <u>630</u> 1.48 HC = 4.2	.51 AC & 32-124 .54 AC &	4 0 32- <u>826</u>	39	32-107	33.	32- 8 <u>39</u> 36.29 AC	81.96
32-13	2AC 32-126	32-119	₹ 32- <u>116</u> 1.02 AC ₹	≥ <u>32-108</u> ,11 ^{AC} €	32 - <u>118</u> 2.37 AC		
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139 5 P 2 1 32-152	32-12	32-166 32-167	32-173 32-171	m 32-184 51 AC N	N 32 - 126 . J4 ac	a 32- <u>187</u>	X
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31 .50 AC \$ 32-366 32 32-226		² 32-212.52 m ^c ≈ 32-212.52 m ^c	32-2011 .50 AC	₹ 32-193 .50 HC ₹	32- <u>190</u> 116 AC	205 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	292
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22 AC .24 AC .24 AC	75 85 85	25 22 2AC	- 22 AC - AC - AC - 75 - 80 - 32-	24 .22 AC2. 3 M AC 75 75 75 75 75 75 75 75 75 75 75 75 75	32- <u>302-</u> 1 H5I8910	-303 2.354	264
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Agenda Contraction	32-340 32-340 32-336 32-336 32-330 32-332 32-332 32-332 32-332 32-332 32-332 32-332	32-324 		271. 3		32 - 306	
WWENTRY 1005:	28° 5 105° 31		The state	32- <u>308</u> 32- <u>309</u> .93AC	32 - <u>307</u> 29	3.00 ac	34.35
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See RP Book 2 Page 27 for CR 812 (Lantana Rd)

State Rd No. S-812 (Lantana Rd) 80' R/W per FDOT R/W Map Sec No. 9353-151

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