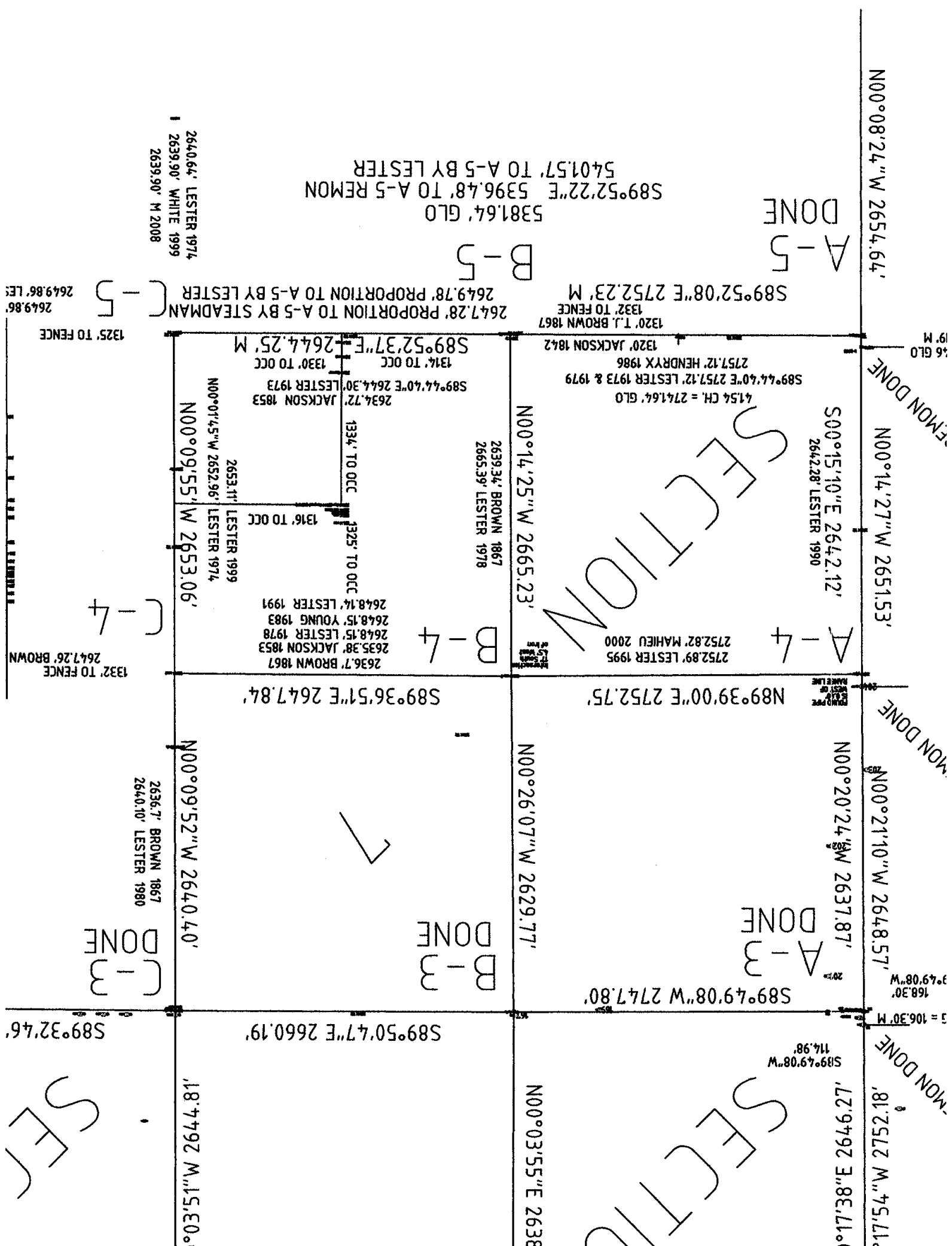


aurelius section 7

167, -1997.96943, 466.39229, 90.56315, "TR"
168, -2021.87576, 478.60348, 89.73009, "south"
169, -2041.41705, -200.07972, 93.30480, "tr"
170, -2044.48060, 3175.42365, 114.76748, "TR"
171, -2028.82611, 3138.95953, 113.26427, "se"
173, -2002.13549, 3890.30978, 111.28871, "kebs"
174, -2000.67026, 3706.45481, 112.60520, "kebs"
175, -1999.21294, 3522.35203, 119.78209, "kebs"
176, -1996.05115, 3138.75188, 112.73469, "28414"
197, -1980.12610, -2239.34786, 73.90366, "TR"
198, -1924.26415, -2270.42019, 66.40414, "pipe"
199, -2030.55529, -2269.18034, 64.88979, "bar"
200, -1267.49771, -2549.17054, 71.67052, "tr"
201, -2306.58410, -1998.26015, 69.40210, "TR"
202, -3328.03811, -2017.54858, 71.44845, "TR"
203, -3923.92822, -2295.36746, 79.54065, "TR"
204, -4572.77967, -2254.10934, 77.30072, "sec cor"
224, -2030.55889, -2269.76557, 66.84146, "set on tw n line"
272, -1164.05220, 3383.91770, 123.31365, "TR"
280, -2029.01375, 3138.77899, 110.98000, "REMON"
285, -2030.02717, -2101.46641, 66.84146, "SET MEANDER CORNER"
286, -2029.66390, -1986.48421, 89.73009, "SET MEANDER CORNER"
287, -1988.90308, -2121.17348, 70.95499, "tr"
290, -2005.51097, 1703.88832, 84.28034, "TR"
291, -4197.77703, 884.71209, 94.07635, "TR"
292, -4651.57475, 498.58530, 95.27262, "cos 7"
293, -4668.38485, -2254.11153, 75.49464, "pipe"
294, -5798.32323, -2234.07434, 78.81185, "TR"
295, -7319.29863, -2265.59488, 76.27786, "TR"
296, -9878.92311, -2236.48114, 91.31680, "ir 41095"
297, -9970.73458, -2237.49383, 93.20246, "t bar"
298, -7310.66976, -2247.55115, 73.29210, "t bar"
299, -7310.47559, -2242.45968, 74.02892, "remon"
300, -7224.28718, -2242.96434, 72.79947, "ir 41095"
301, -7224.17315, -2247.94104, 72.60162, "1/2" ir"
302, -7291.21915, -1245.17970, 101.31071, "TR"
303, -7324.38213, 471.13266, 93.54305, "TR"
304, -7316.78019, 509.76701, 89.16424, "south"
305, -7283.83183, 509.61084, 90.40202, "ir"
306, -7305.54829, 3173.52728, 104.67429, "TR"
307, -7322.45879, 3154.00842, 101.72824, "se"
308, -4097.94840, 3125.79808, 123.25055, "TR"
309, -4669.40492, 3146.36129, 116.53274, "east"
310, -2028.96672, 3138.75792, 90.32552, "check"
311, -7297.11343, 1762.31279, 76.76617, "TR"
312, -7017.73671, 1826.17959, 87.41782, "fnc cor"
313, -7139.44769, 1822.13836, 69.51487, "occ"
314, -7247.61314, 1819.81508, 74.82017, "occ"
315, -6262.51555, 3138.52133, 104.67429, "tr"
316, -4097.98446, 3125.79203, 115.93513, "check"
317, -6670.18197, 4478.90761, 87.63999, "occ"
318, -6346.92049, 4477.71647, 87.10371, "tree"
319, -6190.40766, 4474.15233, 87.28059, "tree"
320, -6017.64929, 4475.02812, 90.13886, "fnc post"
321, -5951.69828, 4472.74313, 91.85523, "old tree"
322, -5883.54128, 4474.86952, 91.86329, "fnc post"
323, -5692.98428, 4472.22754, 93.56559, "tree"
324, -5604.61487, 4470.54378, 95.67402, "fnc"
325, -5544.92775, 4472.94635, 98.96606, "fnc/tree"
326, -5492.51790, 4473.19741, 98.52770, "fnc"
327, -5458.51546, 4474.15152, 99.22119, "fnc"
328, -5431.03686, 4474.04461, 99.86784, "fnc"
329, -5390.30425, 4472.81131, 100.36635, "fnc"
330, -5353.83993, 4473.14587, 99.41505, "fnc"
331, -5294.73384, 4473.18299, 98.50738, "fnc"
332, -5229.26320, 4474.36273, 100.08664, "fnc"
333, -5658.87702, 3157.43138, 94.50350, "TR"
334, -5846.60163, 1834.06344, 93.83953, "occ"
335, -5905.49233, 1833.31775, 95.81469, "occ"
336, -5924.34207, 1833.63549, 95.47111, "post"
337, -5947.47255, 1834.47531, 91.80571, "fnc down"
338, -5985.36953, 1834.49263, 90.43868, "fnc cor"
339, -5986.48660, 1966.80108, 91.97896, "fnc post"
340, -5987.60505, 2159.53194, 84.93332, "ir"
342, -8994.84327, 3147.89962, 75.08666, "TR"
343, -9962.35285, 3159.57312, 93.13836, "sec cor"
344, -7294.45786, -821.84717, 93.75217, "occ"



[illegible]