NO.	NORTH	EAST
31	485790.59	840943.31
32	485664.98	841247.05
33	485713.03	841908.48
34	485708.89	841939.67
35	485639.61	841987.51
36		840409.39
37	483479.27	840385.73
38	484909.86	840386.28
52	483282.66	841652.94
53 54	483250.64	841522.82
55	482997.83	84092244
56	482958.13	840766.99
57	483084.94	840703.09
58	483199.82	840545.50
84	482181.96	843879.10
85	481451.47	844277.98
97	480828.59	845662.84
98	480436.41	845415.37
99	479058.16	844 673.86
115	478907.03	844533.63
116	478820-13	844485.81
117	478987.41	844181.80
118	478890.37	844034.50
119	478968.17	843987.62
120	4	843894.67
121	479435.01	84361221
122	479555.45	843395.59
123		843337.13
124	479774.61	
125	480021.32	843 137.22
126		843085.91
128		842941.90
129	481190.23	842745.50
130		842659.41
131	481614.61	842605.43
132	481930.93	842568.27
133	482419.29	842422.92
134	482709.54	842311.58
135	482988.09	842122.63
	·	
294	481284.85	
308		
400	480336.28	844873.38
333	480933.09	
752	480 336.95	844930.38
334	 	844 286.00
164		843748.77
278 CCA	480211.42	845 308.42
819	481541.20	844747.49
1010	70001000	1 045 5 60.05
1617	483173.01	843091.64
1619		
	TION (SHEE	

NO.		EAS
442	483190.14	843293.22
443		
444		
446	\$	843031.81
447		
449		
L		
506		
507		
508		
500		843738.42
510	482220.44	843756.60
538	482477.88	843907.07
539		843811.98
603		
604		
605		
606		
1017		844314.48
1018		843964.22
335		844245.06
827		
831		
336		844043.50
1621	483432.05	842520.40
293		
295	480974.64	844891.34
297	481044.35	844731.42
298	480928.80	844871.37
299	480998.51	
300		
301	481275.66	845315.38
519	481440.26	8 44752.46
520	481450.96	8 4 4 8 2 4 . 20
521	481408.11	844885.76
522		844965.85
523		845003.37
524	481390.97	8 4 4 9 1 0 . 3 8
525	481268.15	84,5086.85
526	481228.78	845093.91
661	481575.44	844922.36
662	481604.36	844881.57
680	481125.95	845241.64
317	482512.51	844 209.89
318	482423.99	844128.87
319	482491.51	844055.10
320	482528.39	844088.86
321	482537.90	844100.69
325	480918.74	844897.79
	. 2 0 0 1 0. 14	
327	481070.29	844644.34
328	481096.12	
		844623.55
329	481074.31	844550.67
330	481098.15	8445 73.59
331	480998.83	844354.25
332	481001.81	844320.68

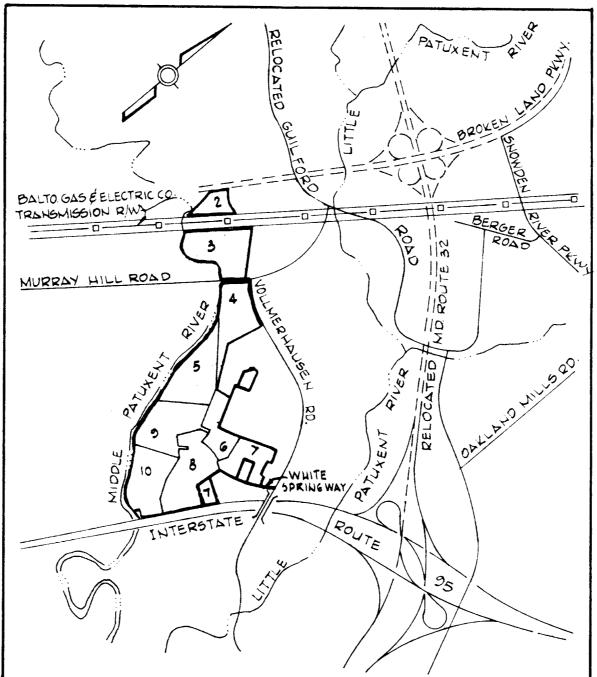
NO. NORTH EAST

COLUMBIA

COORDINATE SCHEDULE

10.	HORTH	EAST
_		
37	480844.00	844289.93
338	480405.42	844 146.70
339	480450.29	844 168.76
340	480515.88	844151.74
341	480545.67	844143.23
347	48 324.80	845244.78
49	481419.58	845160.05
350	481467.18	845 134,28
53	482646.33	843978.72
		·

NO.		EAST
354	481619,93	845015.21
357	481648.85	844974.42
358	481580.48	845036.27
359	481560.76	845046.80
360	481523.38	844995.78
362	481552.08	845059.04
1012	480423.11	845225.30
1013	480454.22	845296.51
1014	480404.85	845400.37
369	480803.98	845327.83
371	481159.09	844626.25
-		· · · · · · · · · · · · · · · · · · ·



VICINITY MAP Scale: 1" = 2,000'

375		844565.41
376		844515.63
377	481587.60	
378	481563.47	844521.65
379	481112.84	844258.70
380	481271.28	844213.85
381	481099.22	844210.59
382		
383	481474.72	844033.69
384	481511.18	844067.90
385	481561.77	843940.90
386	481632.44	843938.64
387	481668.91	843972.85
388	481634.70	844009.32
390	481578.13	844020.89
391	481549.85	844026.67
<u> </u>		
L		
395		844987.44
396	480447.92	844962.61
397		844800.51
399	480139.78	844757.44
401	479947.53	844 775.50
402	479935.86	844726.88
403		844859.02
404		844867.85
405	480136.25	844842.44
406	480127.43	844808.21
407	479815.89	844807.10
408	479799.71	844819.55
410	479784.15	844754.72
411	479804.22	844758.48
	417004.22	044 (30.40
413	480470.00	845066.27
413	465410.00	04006.21
 		
	16-15-5	045122
416	480431.70	845122.78
417	480460.29	845109.26
419	480398.16	845 216.45
420	480407.19	845220.75
421	480062.28	844 967.83
422	480143.65	844961.11
423	480141.27	844932.34
429	484970.79	840424.82
430	484700.85	
		840851.62
431	484636.00	841267.79
432	484852.20	841730.48
433	483650.49	842245.38
434	484385.00	841585.00
435	484607.17	841748.30
456	482526.72	843889.94
457	482452.84	843806.44
	482416.31	843762.32
458		
459	482466.41	843690.61
460	482237.80	843432.23
461	481697.70	843766.77
462	481909.06	843403.41
·		

463		NORTH	EASI
464 481515.00 843732.00 469 481015.15 844 64328 476 481010.00 844060.00 476 481010.53 844212.87 477 481077.11 844217.71 478 480983.14 844046.10 479 480977.84 844077.15 481 480360.36 843853.07 482 480294.78 843986.44 483 480447.34 844061.45 484 480385.96 844004.38 486 480184.47 844210.78 500 479552.00 844620.00 505 479414.49 844869.92 517 481060.29 844687.57 518 481205.55 844764.02 619 482570.12 843892.60 639 482813.53 843677.24 640 482866.54 843737.15 641 483159.55 843758.22 642 48260.77 844025.44 653 482391.36 844342.26 663 481645.29 84469.65 749 48046.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 48140.84 845342.37 11472 451885.96 845342.96 1643 483159.55 8418412.95 1644 483159.55 843758.22 1654 48046.38 845382.85 961 481874.06 845317.07 962 481877.72 845205.32 1646 48340.84 845489.81 1097 481731.61 845342.37 1472 451885.96 844912.95 1534 483238.01 845342.96 1433 483238.01 845223.85 1534 483238.01 845242.96 1534 483574.58 842293.87 1546 483574.58 842293.87 1547 483584.73 842273.87 1548 483584.73 842273.87 1549 483584.73 842273.87 1549 483584.73 842273.87 1544 483627.95 84228.22 1554 483574.58 842284.79 1546 483589.98 842293.87 1547 483589.98 842293.87 1548 483589.98 842293.87 1549 483589.98 842293.87 1549 483589.98 842293.87 1549 483589.98 842293.87 1549 483589.99 84223.87 1544 48369.98 842293.87 1549 48359.98 84228.22 1554 48359.98 84228.22 1554 48359.98 84228.22 1554 48359.98 84228.22 1554 48359.99 84228.22 1554 48359.99 84228.22 1554 48359.99 84228.22 1554 48359.99 84228.45 1660 485120.79 842356.24	463	481780.00	843590.00
460 481015.15 844 663.28 476 481010.00 844 060.00 476 481071.53 844 212.87 477 481077.11 844 217.71 478 480983.14 844046.10 479 480977.84 844077.15 481 480360.36 843853.07 482 480294.78 843986.44 483 480447.34 844 061.45 484 480438.51 844079.40 485 480285.96 844004.38 486 480184.47 844210.78 500 479552.00 844620.00 505 479414.49 844869.92 517 481060.29 844687.57 518 481205.55 844764.02 619 482570.12 843892.60 639 482813.53 843077.24 640 482 866.54 843737.15 641 483159.55 843758.22 642 482606.77 844025.44 653 482391.36 844342.26 663 481645.29 84469.65 749 480146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.89 961 481877.72 84580.37 2498 480453.75 843812.95 1047 481410.84 8459.89 1097 481731.61 845342.37 1472 481885.96 845342.37 1472 481885.96 845342.96 1473 481751.61 845342.37 1534 483238.01 844912.95 1047 481410.84 8454913.37 2498 480453.75 844912.95 1047 48140.84 84549.81 1097 481731.61 845342.37 1472 481885.96 845342.36 1536 483123.85 841992.18 1538 483583.90 841898.22 1544 48369.98 842293.87 1554 483584.73 842293.87 1554 483584.73 842293.87 1554 483584.9 845342.96 163 483123.85 841992.18 1538 483584.73 842293.87 1544 48369.98 842284.79 1544 48369.98 842284.79 1544 48369.98 842284.79 1544 48369.98 842284.79 1544 48369.98 842284.79 1544 48369.98 842284.79 1544 48369.98 842285.79 1544 48369.98 842285.79 1545 48359.98 842285.79 1546 48359.98 842285.79 1548 48369.98 842284.79 1549 48369.98 842285.79 1549 48369.98 842285.79 1540 48369.98 842285.79 1544 48369.98 842285.79 1544 48369.98 842285.79 1545 48359.98 842285.75 1548 48369.98 842285.75 1549 48369.98 842285.79 1549 48369.98 842285.79 1549 48369.98 842285.79 1549 48369.98 842285.79 1549 48369.98 842285.79 1549 48369.98 842285.79 1540 48369.98 842285.74	464		
476 481010.00 844060.00 476 481091.53 844212.87 477 481077.11 844217.71 488 480983.14 844046.10 479 480977.84 844077.15 481 480360.36 843853.07 482 480294.78 843986.44 483 480447.34 844061.45 484 480438.51 844079.40 485 480285.96 844079.40 485 480184.47 844200.00 505 479414.49 84486.20.00 505 479414.49 84486.20.20 619 482570.12 843892.60 639 482813.53 843677.24 640 48286.54 843758.22 641 483159.55 844764.02 639 48280.77 844025.44 653 48291.36 8443077.24 640 48286.54 843758.22 642 48260.77 844025.44 653 48239.36 84			
476 481091.53 844212.87 477 481077.11 844217.71 478 480983.14 844046.10 479 480977.84 844077.15 481 480360.36 843853.07 482 480294.78 843986.44 483 480447.34 844061.45 484 480385.96 844004.38 486 480184.47 844210.78 500 479552.00 844620.00 505 479414.49 844869.92 517 481060.29 844687.57 518 481205.55 844764.02 619 482570.12 843892.60 639 482813.53 843077.24 640 482866.54 843737.15 641 483159.55 843758.22 642 48260.77 844025.44 653 482391.36 844342.26 663 481645.29 84462.00 505 479653.09 844597.89 833 481282.75 843657.71 775 479653.09 844597.89 833 481282.75 84365.75 749 480146.53 845272.71 776 479653.09 844597.89 833 481282.75 843882.85 961 481877.72 845205.32 2496 480966.26 844913.37 1647 481410.84 845489.81 1097 481731.61 845342.37 1472 481887.72 845205.32 1647 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 84184142 1536 483155.92 84184142 1536 483155.92 84184142 1536 483155.92 84184142 1536 483583.96 842283.71 1544 483684.73 842293.87 1554 483583.96 842192.53 1554 483583.96 842192.53 1554 483583.98 842284.79 1544 483583.72 842284.79 1544 483583.72 842284.79 1544 483583.74 842293.87 1554 483583.98 842293.87 1548 483584.73 842293.87 1549 483587.49 842328.22 1544 483627.95 842284.79 1546 483583.98 842284.79 1548 483583.98 842284.79 1549 483587.49 84238.20			
477 481077.11 8442:7.71 478 480983.14 844046.10 479 480977.84 844077.15 481 480360.36 843853.07 482 480294.78 843986.44 483 480447.34 844061.45 484 480438.51 844079.40 485 480285.96 844004.38 486 480184.47 844210.78 500 479552.00 844620.00 505 479414.49 84486.92 517 481260.29 84462.00 639 482570.12 843892.40 639 482570.12 843892.40 639 48266.54 843737.15 641 483159.55 843758.22 642 482606.77 844025.44 653 482391.36 844342.26 663 481645.29 84469.965 749 480146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 84548.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1433 483238.01 844342.26 1534 483204.45 84598.21 1536 483123.85 841898.22 1534 48364.28 845222.81 1539 483587.99 84222.82 1534 48364.38 845222.81 1539 483587.99 84222.82 1534 48367.78 845205.32 1647 48140.84 84548.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 84540.143 1539 483587.99 84222.82 1544 483607.98 842223.87 1546 483587.99 842223.87 1547 483587.99 842223.87 1548 483587.99 842223.87 1549 483627.98 842223.87 1549 483627.98 842223.87 1549 483587.99 842223.87 1549 483587.99 842223.87 1549 483587.99 842223.87 1549 483587.99 842223.87 1549 483587.99 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87	475	481010.00	844060.00
477 481077.11 8442:7.71 478 480983.14 844046.10 479 480977.84 844077.15 481 480360.36 843853.07 482 480294.78 843986.44 483 480447.34 844061.45 484 480438.51 844079.40 485 480285.96 844004.38 486 480184.47 844210.78 500 479552.00 844620.00 505 479414.49 84486.92 517 481260.29 84462.00 639 482570.12 843892.40 639 482570.12 843892.40 639 48266.54 843737.15 641 483159.55 843758.22 642 482606.77 844025.44 653 482391.36 844342.26 663 481645.29 84469.965 749 480146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 84548.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1433 483238.01 844342.26 1534 483204.45 84598.21 1536 483123.85 841898.22 1534 48364.28 845222.81 1539 483587.99 84222.82 1534 48364.38 845222.81 1539 483587.99 84222.82 1534 48367.78 845205.32 1647 48140.84 84548.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 84540.143 1539 483587.99 84222.82 1544 483607.98 842223.87 1546 483587.99 842223.87 1547 483587.99 842223.87 1548 483587.99 842223.87 1549 483627.98 842223.87 1549 483627.98 842223.87 1549 483587.99 842223.87 1549 483587.99 842223.87 1549 483587.99 842223.87 1549 483587.99 842223.87 1549 483587.99 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87 1549 483597.98 84223.87	476	481091.53	844212.87
478 480983.14 844046.10 479 480977.84 844077.15 481 480360.36 843853.07 482 480 294.78 843986.44 483 480447.34 844061.45 484 480438.51 844079.40 485 480285.96 844004.38 486 480.84.47 844210.78 500 479552.00 844620.00 505 479414.49 844869.92 517 481060.29 844687.57 518 481205.55 844764.02 619 482570.12 843892.60 639 482813.53 843677.24 640 482866.54 843737.15 641 483159.55 843758.22 642 482606.77 844025.44 653 482391.36 844342.26 663 481645.29 844699.65 749 480146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 845242.96 1047 481410.84 84548.81 1097 481731.61 845342.37 1472 481885.96 845342.37 1472 481885.96 845342.37 1472 48185.96 845342.37 1474 48355.96 845342.37 1534 483238.01 841898.22 1534 483654.22 842248.71 1536 483123.85 841841.42 1536 483123.85 841841.42 1536 483574.58 842223.87 1548 483654.22 842248.71 1544 48369.98 842293.87 1554 483587.99 842225.99 1554 483577.58 84228.29 1544 48369.98 842293.87 1554 48369.98 842293.87 1554 483574.98 842293.87 1554 483574.98 84228.29 1554 48369.98 842293.87 1554 483574.98 842293.87 1554 483574.98 842293.87 1554 483574.98 84228.79 1554 48369.98 842293.87 1554 48359.98 842293.87 1554 48359.98 842293.87 1554 48359.98 842293.87 1554 48359.98 842293.87 1554 48359.98 842293.87 1554 48359.98 842293.87 1554 48359.99 842293.87 1554 48359.99 842293.87 1554 48359.99 842293.87 1554 48359.99 842293.87 1554 48359.99 842293.87 1554 48359.99 842293.87 1554 48359.99 842293.87 1554 48359.99 842293.87 1554 48359.99 842293.87 1554 48359.99 842293.87			
479 480 977.84 844 077.15 481 480 360.36 843853.07 482 480 294.78 843 986.44 483 480 447.34 844 061.45 484 480 285.96 844 074.36 486 480 184.47 844 210.78 500 479 552.00 8446 20.00 505 479 414.49 844 869.92 517 481 060.29 844 687.57 518 481 205.55 844 764.02 619 482 570.12 843 892.60 639 482 813.53 843 677.24 640 482 866.54 843 737.15 641 483 159.55 843 758.22 642 482 606.77 844 025.44 653 482 391.36 844 342.26 663 481 645.29 844 69.65 749 480 146.53 845 272.71 776 479 653.09 844 597.89 833 481 282.75 843 882.85 961 4818 74.06 845 317.07 962 4818 77.72 845 205.32 2496 480 966.26 844 913.37 1472 481 885.96 845 342.96 1473 481 758.76 845 401.43 1533 483 238.01 841 898.22 1534 483 204.45 841 947.96 1535 483 155.92 841 841.42 1536 483 123.85 841 972.18 1539 483 587.49 842 273.87 1544 483 654.22 842 248.71 1544 483 654.01 842 275.87 1548 483 574.58 842 284.79 1549 483 697.95 842 275.87 1549 483 587.95 842 275.87 1540 483 654.22 842 248.71 1544 483 654.01 842 275.87 1548 483 537.28 842 284.79 1549 483 587.49 842 275.87 1549 483 587.49 842 275.87 1549 483 587.49 842 275.87 1549 483 587.49 842 275.87 1549 483 587.49 842 275.87 1549 483 587.49 842 275.87 1549 483 587.49 842 275.87 1549 483 587.49 842 275.87 1549 483 587.49 842 275.87 1549 483 587.49 842 275.87 1549 483 587.49 842 275.87 1549 483 587.49 842 275.87 1549 483 587.49 842 275.87 1540 483 587.95 842 275.87 1544 483 583.98 842 293.87 1549 483 587.49 842 275.87 1549 483 587.49 842 275.87 1540 483 587.95 842 275.87 1541 483 587.95 842 275.87 1542 483 587.95 842 275.87 1544 483 583.98 842 284.79 1546 483 583.98 842 284.79 1547 483 583.98 842 284.79 1548 483 583.98 842 284.79 1549 483 687.99 842 351.666 1608 485 171.83 842 351.666 1608 485 171.83 842 351.666 1608 485 171.83 842 351.666 1608 485 171.83 842 351.666			
481 480360.36 843853.07 482 480294.78 843986.44 483 480447.34 844061.45 484 480285.96 844004.38 486 480184.47 844210.78 500 479552.00 844620.00 505 479414.49 844869.92 517 481060.29 844687.57 518 481205.55 844764.02 619 482570.12 843892.60 639 482813.53 843677.24 640 482866.54 843737.15 641 483159.55 843758.22 642 482606.77 844025.44 653 482391.36 844342.26 663 481645.29 84469.965 749 486 146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481877.72 845205.32 2498 48046.26 844913.37 1472 481885.96 845342.37 1472 481885.96 845342.37 1472 481885.96 845342.36 1534 483238.01 841898.22 1534 483204.45 841947.96 1535 483123.85 841947.96 1536 483123.85 841947.96 1539 483584.73 842293.87 1539 483584.73 842293.87 1544 48364.22 842248.71 1544 483627.95 842244.68 1558 483574.58 842284.79 1544 483583.98 842293.87 1549 48364.01 84238.22 1544 483627.95 842244.68 1559 483574.58 842284.79 1546 483583.98 842293.87 1559 483583.98 842293.87 1549 483627.95 842225.19 1548 483627.95 842225.19 1548 483634.22 842244.68 1559 483574.58 842284.79 1548 483583.98 842192.53 1551 484099.44 842439.99 1552 483279.63 842244.68 1608 485171.83 842281.74 1606 485171.83 842281.45 1604 485120.79 842351.66 1608 485171.83 842281.45	478	480983.14	844046.10
481 480360.36 843853.07 482 480294.78 843986.44 483 480447.34 844061.45 484 480285.96 844004.38 486 480184.47 844210.78 500 479552.00 844620.00 505 479414.49 844869.92 517 481060.29 844687.57 518 481205.55 844764.02 619 482570.12 843892.40 639 482813.53 843677.24 640 482866.54 843737.15 641 483159.55 843737.15 641 483159.55 843758.22 642 482606.77 844025.44 653 482391.36 844342.26 663 481645.29 84469.05 749 486 46.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481874.06 845317.07 962 481877.72 845205.32 2496 480966.26 844913.37 1472 481885.96 845342.37 1472 481885.96 845342.36 1633 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 84184142 1536 483123.85 841947.96 1539 483587.73 84229.87 1544 48364.24 84244.88 1559 483587.95 84228.79 1544 48365.96 845342.96 1473 481758.76 845401.43 1536 483155.92 84184142 1536 483155.92 84184142 1536 4835374.58 841292.58 1544 48364.24 84244.88 1559 483587.95 84229.87 1544 48364.01 84229.87 1544 483627.95 84229.87 1544 483627.95 84229.87 1548 483583.98 84229.87 1549 48364.01 84229.87 1549 483627.95 842244.68 1551 48409.98 84229.87 1544 483627.95 84229.87 1548 483583.98 84229.87 1549 483627.95 842244.68 1549 48349.98 84229.87 1549 483627.95 842244.68 1549 483627.95 842244.68 1549 483627.95 842244.68 1551 48409.98 842204.58 1551 48409.98 842204.58 1551 484636.24 842483.74 1606 485171.83 84229.59 1544 483563.98 84229.59 1548 483583.98 84229.59 1549 483627.95 842244.68 1549 483627.95 842244.68 1559 483627.95 842244.68 1551 484636.24 842483.74 1606 485171.83 84229.56 1608 485171.83 84229.56	479	48097784	844077.15
482 480 294.78 843 986.44 483 480 447.34 844 061.45 484 480 438.51 8440 79.40 485 480 285.96 844 004.38 486 480 184.47 844 210.78 500 479 552.00 844 620.00 505 479 414.49 844 869.92 517 481 060.29 844 687.57 518 481 205.55 844 764.02 619 482 570.12 843 892.60 639 482 813.53 843 677.24 640 482 866.54 843 737.15 641 483 159.55 844 758.22 642 482 606.77 844 025.44 653 482 391.36 844 342.26 663 481 645.29 844 699.65 749 480 146.53 845 272.71 775 479 653.09 844 597.89 833 481 282.75 843 882.85 961 4818 74.06 845 317.07 962 4818 77.72 845 205.32 2496 480 966.26 844 913.37 2498 480 463.375 1647 4814 10.84 845 489.81 1097 481 731.61 845 342.37 1472 481 885.96 845 342.96 1473 481 758.76 845 401.43 1533 483 238.01 841 898.22 1534 483 204.45 841 947.96 1535 483 155.92 841 841.42 1536 483 123.85 841 892.18 1538 483 584.73 842 273.87 1544 483 657.49 842 223.87 1544 483 657.49 842 223.87 1544 483 657.95 842 2248.71 1544 483 657.95 842 2248.71 1544 483 657.95 842 225.19 1545 483 574.58 842 248.71 1546 483 583.98 842 284.79 1548 483 574.58 842 284.79 1549 483 674.98 842 285.79 1540 485 120.79 842 225.19 1541 483 650.01 842 159.87 1542 483 654.22 842 248.71 1544 483 657.95 842 225.19 1545 483 574.58 842 284.79 1546 483 583.98 842 291.85 1551 484 099.44 842 439.99 1552 483 577.68 842 284.79 1548 483 577.68 842 284.79 1549 483 677.58 842 284.79 1549 483 677.58 842 284.79 1540 483 677.58 842 284.79 1541 483 650.01 842 159.87 1542 483 654.22 842 248.71 1544 483 657.95 842 255.19 1545 483 577.58 842 284.79 1546 483 577.68 842 284.79 1547 483 540.01 842 159.87 1548 483 657.68 842 284.79 1549 483 677.88 842 284.79 1540 483 677.88 842 284.79 1544 483 657.95 842 255.19		100 11104	
482 480 294.78 843 986.44 483 480 447.34 844 061.45 484 480 438.51 8440 79.40 485 480 285.96 844 004.38 486 480 184.47 844 210.78 500 479 552.00 844 620.00 505 479 414.49 844 869.92 517 481 060.29 844 687.57 518 481 205.55 844 764.02 619 482 570.12 843 892.60 639 482 813.53 843 677.24 640 482 866.54 843 737.15 641 483 159.55 844 758.22 642 482 606.77 844 025.44 653 482 391.36 844 342.26 663 481 645.29 844 699.65 749 480 146.53 845 272.71 775 479 653.09 844 597.89 833 481 282.75 843 882.85 961 4818 74.06 845 317.07 962 4818 77.72 845 205.32 2496 480 966.26 844 913.37 2498 480 463.375 1647 4814 10.84 845 489.81 1097 481 731.61 845 342.37 1472 481 885.96 845 342.96 1473 481 758.76 845 401.43 1533 483 238.01 841 898.22 1534 483 204.45 841 947.96 1535 483 155.92 841 841.42 1536 483 123.85 841 892.18 1538 483 584.73 842 273.87 1544 483 657.49 842 223.87 1544 483 657.49 842 223.87 1544 483 657.95 842 2248.71 1544 483 657.95 842 2248.71 1544 483 657.95 842 225.19 1545 483 574.58 842 248.71 1546 483 583.98 842 284.79 1548 483 574.58 842 284.79 1549 483 674.98 842 285.79 1540 485 120.79 842 225.19 1541 483 650.01 842 159.87 1542 483 654.22 842 248.71 1544 483 657.95 842 225.19 1545 483 574.58 842 284.79 1546 483 583.98 842 291.85 1551 484 099.44 842 439.99 1552 483 577.68 842 284.79 1548 483 577.68 842 284.79 1549 483 677.58 842 284.79 1549 483 677.58 842 284.79 1540 483 677.58 842 284.79 1541 483 650.01 842 159.87 1542 483 654.22 842 248.71 1544 483 657.95 842 255.19 1545 483 577.58 842 284.79 1546 483 577.68 842 284.79 1547 483 540.01 842 159.87 1548 483 657.68 842 284.79 1549 483 677.88 842 284.79 1540 483 677.88 842 284.79 1544 483 657.95 842 255.19			
483 480447.34 84406!.45 484 480438.51 844079.40 485 480285.96 844004.38 486 480184.47 844210.78 500 479552.00 844620.00 505 479414.49 844660.92 517 481060.29 844680.92 619 482570.12 843892.60 639 482613.53 843677.24 640 482866.54 843737.15 641 483159.55 843758.22 642 482606.74 844025.44 653 487391.36 844342.26 663 487645.29 844602.65 749 480146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481877.72 845205.32 2496 480966.26 844913.37 1647 481410.84 845489.81 1697 481731.61 845342.96 1673 483238.01 <	481	480360.36	843853.07
483 480447.34 84406!.45 484 480438.51 844079.40 485 480285.96 844004.38 486 480184.47 844210.78 500 479552.00 844620.00 505 479414.49 844660.92 517 481060.29 844680.92 619 482570.12 843892.60 639 482613.53 843677.24 640 482866.54 843737.15 641 483159.55 843758.22 642 482606.74 844025.44 653 487391.36 844342.26 663 487645.29 844602.65 749 480146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481877.72 845205.32 2496 480966.26 844913.37 1647 481410.84 845489.81 1697 481731.61 845342.96 1673 483238.01 <	482	48029478	84398644
484 480438.51 844079.40 485 480285.96 844004.38 486 480184.47 844210.78 500 479552.00 844620.00 505 479414.49 844869.92 517 481060.29 844687.57 518 481205.55 644764.02 619 482570.12 843892.60 639 482613.53 643677.24 640 482866.54 843737.15 641 483159.55 843737.15 641 483159.55 8443737.15 641 483159.55 843737.15 641 483159.55 843737.15 641 483159.55 843737.15 642 482606.77 844025.44 653 481645.29 844692.65 749 480146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481877.72 845205.32 1047 481410.84 <td< td=""><td></td><td></td><td></td></td<>			
485	400	48044 (.34	
485	484	480438.51	844079.40
486 480 184.47 844 210.78 500 479552.00 844620.00 505 479414.49 844869.92 517 481 060 29 844 687.57 518 481 205.55 844 764.02 619 482570.12 843892.60 639 482813.53 843677.24 640 482 866.54 843737.15 641 483159.55 843 758.22 642 482606.77 844025.44 653 482391.36 844342.26 663 481645.29 844 69265 749 480 146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 84184142 1536 483123.85 841947.96 1538 483587.49 842293.87 1539 483587.49 842328.22 1544 483654.22 842248.71 1544 483627.95 842293.87 1549 483587.49 842328.22 1544 483654.21 84229.87 1544 483659.98 842293.87 1546 483583.98 842293.87 1547 483583.98 842293.87 1548 483587.49 842328.22 1548 483654.22 842248.71 1549 483587.99 842255.19 1549 483587.99 842255.19 1540 483587.99 84225.19 1541 483659.98 842293.87 1552 483574.58 842284.79 1544 483627.95 842264.79 1544 483627.95 842264.88 1549 483654.22 842248.71 1544 483627.95 842264.79 1544 483683.98 842291.45 1640 485129.79 842351.66 1608 485171.83 84236.56 1609 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24			84400438
500 479552.00 844620.00 505 479414.49 844869.92 517 481060.29 844687.57 518 481205.55 844764.02 619 482570.12 843892.60 639 482813.53 843677.24 640 482866.54 843737.15 641 483159.55 843758.22 642 482606.77 844025.44 653 482391.36 844342.26 663 481645.29 844690.65 749 480 146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481874.06 845317.07 962 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1548 483654.22 84223.87 1549 483654.22 842248.71 1544 48365.96 842328.27 1548 483587.95 842293.87 1549 483589.98 842293.87 1549 483589.98 842293.87 1549 483589.98 842293.87 1549 483589.98 842293.87 1549 483589.98 842293.87 1551 484099.44 842439.99 1552 483279.63 842281.45 1606 485129.79 842351.66 1608 485129.79 842351.66 1608 485129.79 842351.66 1601 485421.05 842138.41 1614 483188.45 843356.24	-		
505 479 4 14. 49 844 869.92 517 481 060.29 844 687.57 518 481 205.55 844 764.02 619 482 570.12 843 892.40 639 482 813.53 843 677.24 640 482 8 66.54 843 737.15 641 483 159.55 843 758.22 642 482 600.77 844025.44 653 482 391.36 844342.26 663 481 645.29 844 690.65 749 480 146.53 845 272.71 776 479 653.09 844 597.89 833 481 282.75 843 882.85 961 4818 74.06 845 317.07 962 4818 77.72 845 205.32 2496 480966.26 844 913.37 2498 480453.75 844 912.95 1047 481410.84 845 489.81 1097 481731.61 845 342.37 1472 481885.96 845 342.96 1473 481 758.76 845 401.43 1533 483 238.01 841898.22 1534 483 204.45 841947.96 1535 483 123.85 841841.42 1536 483 123.85 841841.42 1536 483 584.73 842 293.87 1544 483 654.22 842 248.71 1544 883 654.22 842 248.71 1544 883 584.73 842 293.87 1545 483 584.73 842 293.87 1546 483 584.73 842 293.87 1547 483 584.01 842 255.19 1548 483 584.73 842 293.87 1549 483 584.73 842 293.87 1559 483 587.49 842 224.68 1549 483 584.73 842 293.87 1546 483 584.73 842 293.87 1546 483 584.73 842 293.87 1554 483 584.73 842 293.87 1555 483 584.73 842 293.87 1556 483 584.73 842 293.87 1546 483 584.73 842 293.87 1557 483 584.79 1548 483 584.73 842 293.87 1549 483 584.73 842 293.87 1540 483 583.98 842 284.79 1541 483 584.99 884 22 244.68 1549 483 594.79 842 351.66 1608 485 171.83 842 316.56 1608 485 171.83 842 316.56 1608 485 171.83 842 316.56			
505 479 4 14. 49 844 869.92 517 481 060.29 844 687.57 518 481 205.55 844 764.02 619 482 570.12 843 892.40 639 482 813.53 843 677.24 640 482 8 66.54 843 737.15 641 483 159.55 843 758.22 642 482 600.77 844025.44 653 482 391.36 844342.26 663 481 645.29 844 690.65 749 480 146.53 845 272.71 776 479 653.09 844 597.89 833 481 282.75 843 882.85 961 4818 74.06 845 317.07 962 4818 77.72 845 205.32 2496 480966.26 844 913.37 2498 480453.75 844 912.95 1047 481410.84 845 489.81 1097 481731.61 845 342.37 1472 481885.96 845 342.96 1473 481 758.76 845 401.43 1533 483 238.01 841898.22 1534 483 204.45 841947.96 1535 483 123.85 841841.42 1536 483 123.85 841841.42 1536 483 584.73 842 293.87 1544 483 654.22 842 248.71 1544 883 654.22 842 248.71 1544 883 584.73 842 293.87 1545 483 584.73 842 293.87 1546 483 584.73 842 293.87 1547 483 584.01 842 255.19 1548 483 584.73 842 293.87 1549 483 584.73 842 293.87 1559 483 587.49 842 224.68 1549 483 584.73 842 293.87 1546 483 584.73 842 293.87 1546 483 584.73 842 293.87 1554 483 584.73 842 293.87 1555 483 584.73 842 293.87 1556 483 584.73 842 293.87 1546 483 584.73 842 293.87 1557 483 584.79 1548 483 584.73 842 293.87 1549 483 584.73 842 293.87 1540 483 583.98 842 284.79 1541 483 584.99 884 22 244.68 1549 483 594.79 842 351.66 1608 485 171.83 842 316.56 1608 485 171.83 842 316.56 1608 485 171.83 842 316.56	500	479552.00	844620.00
517	505		
518 48!205.55 844764.02 619 482570.12 843892.40 639 482813.53 843677.24 640 482866.54 843737.15 641 483159.55 843758.22 642 482606.77 844025.44 653 48239!.36 844342.26 663 481645.29 844690.55 749 480146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481874.06 845317.07 962 481877.72 845205.32 2496 480966.26 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.37 1473 481758.76 84540.43 1533 483238.01 841898.22 1534 483155.92 841841.42 1535 483155.92 841841.42 1536 483153.74			
619 482570.12 843892.40 639 482813.53 843677.24 640 482866.54 843737.15 641 483159.55 843758.22 642 482606.77 844025.44 653 482391.36 844342.26 663 481645.29 844690.65 749 480146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1544 483627.95 842248.71 1544 836574.58 842284.79 1545 483574.58 842284.79 1546 483583.96 84212.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1551 484099.44 842439.99 1552 483577.58 842244.68 1551 484099.44 842439.99 1552 483570.63 842007.28 1553 483537.28 842244.68 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483587.28 842244.68 1559 48363.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842291.45 1601 485213.88 842281.45 1604 485120.79 842351.66			
619 482570.12 843892.40 639 482813.53 843677.24 640 482866.54 843737.15 641 483159.55 843758.22 642 482606.77 844025.44 653 482391.36 844342.26 663 481645.29 844690.65 749 480146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1544 483627.95 842248.71 1544 836574.58 842284.79 1545 483574.58 842284.79 1546 483583.96 84212.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1551 484099.44 842439.99 1552 483577.58 842244.68 1551 484099.44 842439.99 1552 483570.63 842007.28 1553 483537.28 842244.68 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483587.28 842244.68 1559 48363.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842291.45 1601 485213.88 842281.45 1604 485120.79 842351.66			844764.02
639 482813.53 843677.24 640 482866.54 843737.15 641 483159.55 843758.22 642 482606.77 844025.44 653 482391.36 844342.26 663 481645.29 844690.65 749 480146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481874.06 845317.07 962 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1544 483627.95 8422248.71 1544 483627.95 8422248.71 1544 48365.96 842284.79 1545 483574.58 842284.79 1546 483583.96 842132.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842244.68 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 48319.66 842483.74 1606 485129.79 842351.66 1608 485171.83 842281.45 1601 485421.05 842138.41 1614 483188.45 843356.24	610		
640 482866.54 843737.15 641 483159.55 843758.22 642 482606.77 844025.44 653 482391.36 844342.26 663 481645.29 844699.65 749 480146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481874.06 845317.07 962 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1544 483627.95 842223.87 1544 483627.95 842248.71 1544 483627.95 842248.71 1544 483637.28 842284.79 1545 483574.58 842284.79 1546 483583.96 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 48319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842291.45 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24			
641 483159.55 843758.22 642 482606.77 844025.44 653 48239!.36 844342.26 663 481645.29 844690.65 749 480146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481874.06 845317.07 962 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1539 483587.49 842328.22 1544 483627.95 842248.71 1544 483627.95 842248.71 1545 483537.28 842284.79 1546 483583.96 842192.53 1547 483590.01 842159.87 1548 48357.28 842284.79 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842318.41 1614 483188.45 843356.24	\vdash		
641 483159.55 843758.22 642 482606.77 844025.44 653 48239!.36 844342.26 663 481645.29 844699.65 749 480146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481874.06 845317.07 962 481877.72 845206.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1539 483584.73 842293.87 1544 483627.95 8422284.71 1544 483627.95 8422248.71 1544 483627.95 8422248.71 1544 483627.95 8422248.71 1544 4836374.58 842284.79 1545 483537.28 842284.79 1546 483583.96 842192.53 1547 483590.01 842159.87 1551 484099.44 842439.99 1552 483279.63 842207.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24			643737.15
642 482 GOC. 77 844025.44 653 48239!.36 844342.26 663 481645.29 844 690.65 749 480 146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481874.06 845317.07 962 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 84229.87 1544 483627.95 84223.87 1544 483654.22 842248.71 1544 483627.95 84225.19 1545 483583.96 842192.53 1547 483540.01 842159.87 1548 483583.96 842192.53 1549 483583.96 842192.53 1540 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842245.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	641		843758.22
653 48239!.36 844342.26 663 481645.29 844699.65 749 480 146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481874.06 845317.07 962 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.37 1472 481885.96 845342.37 1472 481885.96 845342.37 1534 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1544 483654.22 842248.71 1544 483627.95 842223.87 1545 483553.96 842192.53 1547 483540.01 842159.87 1548 483583.96 842192.53 1549 483583.96 842192.53 1551 484099.44 842439.99 1552 483279.63 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483317.66 841962.58 1559 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24			
663 481645.29 844699.65 749 480146.53 845272.71 775 479653.09 844597.89 833 481282.75 843882.85 961 481874.06 845317.07 962 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.37 1472 481885.96 84540.43 1533 483238.01 841898.22 1534 483238.01 841898.22 1535 483155.92 841841.42 1536 483155.92 841841.42 1536 483155.92 841841.42 1538 483584.73 842293.87 1543 483654.22 842248.71 1544 4836574.58 842284.79 1545 483574.58 842284.79 1546 48359.98 <td></td> <td></td> <td></td>			
749	653	482391.36	
749	663	481645.29	844 622.65
775 479653.09 844597.89 833 481282.75 843882.85 961 481874.06 845317.07 962 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483155.92 841841.42 1536 483155.92 841841.42 1536 483155.92 841841.42 1536 483155.92 841841.42 1539 483587.49 842293.87 1543 483654.22 842248.71 1544 483657.58 842284.79 1545 483583.98 842192.53 1647 48359.74 </td <td></td> <td>480 146 53</td> <td></td>		480 146 53	
833 481282.75 843882.85 961 481874.06 845317.07 962 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1539 483587.49 842273.87 1543 483654.22 842248.71 1544 483627.95 842248.71 1544 483583.96 842192.53 1549 483587.58 842284.79 1546 483583.96 842192.53 1547 483583.96 842192.53 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842204.58 1559 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24			
961 481874.06 845317.07 962 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 4836574.58 842284.79 1546 4835374.58 842284.79 1546 483537.28 842244.68 1549 483499.98 842244.68 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842281.45 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	775		
961 481874.06 845317.07 962 481877.72 845205.32 2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 4836574.58 842284.79 1546 4835374.58 842284.79 1546 483537.28 842244.68 1549 483499.98 842244.68 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842281.45 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	833	481282.75	843882.85
2496 481877.72 845205.32 2498 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 842225.19 1545 483583.96 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 <td></td> <td></td> <td></td>			
2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483155.92 841841.42 1536 483155.92 841841.42 1536 483155.92 841841.42 1536 483587.49 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 842225.19 1545 483583.96 842192.53 1547 483583.98 842244.68 1549 483499.98 842204.58 1551 48499.98 842204.58 1551 483270.63 842007.28 1553 483319.	361	401077.00	045517.07
2496 480966.26 844913.37 2498 480453.75 844912.95 1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483155.92 841841.42 1536 483587.49 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 842255.19 1545 483574.58 842284.79 1546 483537.28 842244.68 1547 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636	262	481811.12	045205.32
1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 84225.19 1545 483583.96 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485421.05 842138.41 <th>1 </th> <th></th> <th>1</th>	1		1
1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 84225.19 1545 483583.96 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485421.05 842138.41 <th>1 1</th> <th></th> <th></th>	1 1		
1047 481410.84 845489.81 1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 84225.19 1545 483583.96 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485421.05 842138.41 <td>2496</td> <td>480966.26</td> <td>844913.37</td>	2496	480966.26	844913.37
1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 842284.79 1545 483574.58 842284.79 1546 483583.96 842192.53 1547 483549.98 842244.68 1549 483499.98 842244.68 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842281.45 1611 485421	2496	480966.26	844913.37
1097 481731.61 845342.37 1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 842284.79 1545 483574.58 842284.79 1546 483583.96 842192.53 1547 483549.98 842244.68 1549 483499.98 842244.68 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842281.45 1611 485421	2496 2498	480966.26 480453.75	844913.37 844912.95
1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483155.92 841841.42 1536 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 842225.19 1545 483583.98 842192.53 1547 483583.98 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 483188.45 843356.24 <td>2498</td> <td>480453.75</td> <td></td>	2498	480453.75	
1472 481885.96 845342.96 1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483155.92 841841.42 1536 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 842225.19 1545 483583.98 842192.53 1547 483583.98 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 483188.45 843356.24 <td>2498</td> <td>480453.75</td> <td></td>	2498	480453.75	
1473 481758.76 845401.43 1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 842225.19 1545 483574.58 842284.79 1546 483583.98 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24 <td>2498 1047</td> <td>480453.75</td> <td>845489.81</td>	2498 1047	480453.75	845489.81
1533 483238.01 841898.22 1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841692.18 1538 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 842225.19 1545 483574.58 842284.79 1546 483583.98 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1600 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	2498 1047 1097	480453.75 481410.84 481731.61	845489.81 845342.37
1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 84225.19 1545 483574.58 842284.79 1546 483583.96 842192.53 1547 483540.01 842192.53 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 84235.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472	480453.75 481410.84 481731.61 481885.96	845489.81 845342.37 845342.96
1534 483204.45 841947.96 1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 84225.19 1545 483574.58 842284.79 1546 483583.96 842192.53 1547 483540.01 842192.53 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 84235.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472	480453.75 481410.84 481731.61 481885.96	845489.81 845342.37 845342.96
1535 483155.92 841841.42 1536 483123.85 841892.18 1538 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 842225.19 1545 483574.58 842284.79 1546 483583.98 842192.53 1547 483583.98 842192.53 1547 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473	480453.75 481410.84 481731.61 481885.96 481758.76	845489.81 845342.37 845342.96 845401.43
1536 483123.85 841892.18 1538 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 84225.19 1545 483574.58 842284.79 1546 483583.96 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 84235.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01	845489.81 845342.37 845342.96 845401.43 841898.22
1538 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 842255.19 1545 483574.58 842284.79 1546 483583.98 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45	845489.81 845342.37 845342.96 845401.43 841898.22 841947.96
1538 483584.73 842293.87 1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 842255.19 1545 483574.58 842284.79 1546 483583.98 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92	845489.81 845342.37 845342.96 845401.43 841898.22 841947.96 841841.42
1539 483587.49 842328.22 1543 483654.22 842248.71 1544 483627.95 842225.19 1545 483574.58 842284.79 1546 483583.96 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1535	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92	845489.81 845342.37 845342.96 845401.43 841898.22 841947.96 841841.42
1543 483654.22 842248.71 1544 483627.95 842225.19 1545 483574.58 842284.79 1546 483583.98 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1535	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483123.85	845489.81 845342.37 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18
1544 483627.95 84225.19 1545 483574.58 842284.79 1546 483583.98 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1535 1536	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483123.85 483584.73	845489.81 845342.37 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87
1544 483627.95 84225.19 1545 483574.58 842284.79 1546 483583.98 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1536 1538 1539	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483123.85 483584.73 483587.49	845489.81 845342.37 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842328.22
1545 483574.58 842284.79 1546 483583.96 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1536 1538 1539	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483123.85 483584.73 483587.49	845489.81 845342.37 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842328.22
1546 483583.96 842192.53 1547 483540.01 842159.87 1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1535 1536 1538 1539 1543	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483155.92 483584.73 483584.73 483587.49 483654.22	845489.81 845342.37 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842328.22 842 248.71
1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1535 1538 1538 1539 1543	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483584.73 483587.49 483654.22 483627.95	845489.81 845342.37 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842293.87 842328.22 842248.71 842225.19
1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1535 1536 1538 1539 1543 1544 1545	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483123.85 483584.73 483587.49 483654.22 483627.95 483574.58	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842293.87 842284.79 842284.79
1548 483537.28 842244.68 1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1535 1536 1538 1539 1543 1544 1545	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483123.85 483584.73 483587.49 483654.22 483627.95 483574.58	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842293.87 842284.79 842284.79
1549 483499.98 842204.58 1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1536 1538 1539 1543 1544 1545	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483123.85 483584.73 483654.22 483627.95 483583.98	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842293.87 842284.79 842284.79
1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1536 1538 1539 1543 1544 1545 1546	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483584.73 483587.49 483654.22 483627.95 483583.96 483583.96 483540.01	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842293.87 842248.71 84225.19 842284.79 842192.53 842159.87
1551 484099.44 842439.99 1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1536 1538 1539 1543 1544 1545 1546 1547	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483155.92 483584.73 483584.73 483587.49 483654.22 483627.95 483574.58 483583.98 483537.28	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842293.87 842328.22 842248.71 842284.79 842159.87 842244.68
1552 483279.63 842007.28 1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1536 1538 1539 1543 1544 1545 1546 1546 1547	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483584.73 483587.49 483654.22 483627.95 483583.98 483583.98 483537.28 483499.98	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842293.87 842248.71 84225.19 842284.79 842284.79 842159.87 842244.68 842204.58
1553 483319.66 841962.58 1599 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1536 1538 1539 1543 1544 1545 1546 1546 1547	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483584.73 483587.49 483654.22 483627.95 483583.98 483583.98 483537.28 483499.98	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842293.87 842248.71 84225.19 842284.79 842284.79 842159.87 842244.68 842204.58
1579 484636.24 842483.74 1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1535 1536 1538 1543 1544 1545 1546 1547 1548 1549 1551	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483155.92 483584.73 483587.49 483654.22 483627.95 483583.98 483583.98 483537.28 483499.98 484099.44	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842293.87 84225.19 84225.19 842284.79 842159.87 842244.68 842204.58 842204.58 842439.99
1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1535 1538 1538 1539 1544 1545 1546 1546 1547 1548 1549 1551	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483155.92 483584.73 483584.73 483654.22 483627.95 483583.96 483537.28 483499.98 483279.63	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842293.87 842284.79 842284.79 842284.79 842284.79 842284.79 842284.79 842284.79 842284.79 842284.79 842284.79 842284.79 842284.79 842284.79 842284.79 842284.79 842284.68 842204.58 842439.99 842007.28
1606 485129.79 842351.66 1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1535 1536 1538 1544 1545 1546 1547 1546 1547 1548 1549 1551	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483584.73 483587.49 483654.22 483627.95 483583.96 483583.96 483583.78 483583.96 483537.28 483499.98 484099.44 483279.63 483319.66	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842293.87 842293.87 84225.19 842284.79 842192.53 842159.87 842244.68 842204.58 842204.58 842007.28 841962.58
1608 485171.83 842316.56 1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1535 1536 1538 1544 1545 1546 1547 1546 1547 1548 1549 1551	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483584.73 483587.49 483654.22 483627.95 483583.96 483583.96 483583.78 483583.96 483537.28 483499.98 484099.44 483279.63 483319.66	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842293.87 842293.87 84225.19 842284.79 842192.53 842159.87 842244.68 842204.58 842204.58 842007.28 841962.58
1610 485213.88 842281.45 1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1535 1536 1538 1539 1543 1544 1545 1546 1547 1548 1549 1551 1552 1553	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483155.92 483584.73 483584.73 483654.22 483627.95 483574.58 483574.58 483537.28 483499.98 484099.44 483279.63 483319.66 484636.24	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842328.22 842248.71 84225.19 842284.79 842284.79 842284.79 842284.79 842284.79 842284.68 842244.68 842245.87 842245.87 842245.88 842483.74
1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1536 1538 1539 1544 1545 1546 1547 1546 1547 1548 1549 1551 1552 1553 1599 1606	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483584.73 483584.73 483654.22 483654.22 483654.22 483654.22 483583.98 483583.98 483583.98 48369.98 483679.63 483679.63 483679.63	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842293.87 842248.71 842284.79 842284.79 842284.79 842284.79 842284.79 842284.79 842284.79 842284.79 842284.79 842284.68 842284.68 842284.68 842284.68 842284.68 842284.68 842284.68
1611 485421.05 842138.41 1614 483188.45 843356.24	1047 1097 1472 1473 1533 1534 1535 1536 1538 1539 1543 1544 1545 1546 1547 1548 1549 1551 1552 1553 1599 1606 1608	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483155.92 483584.73 483584.73 483654.22 483627.95 483574.58 483583.98 483583.98 483537.28 483499.98 484099.44 483279.63 483319.66 484636.24 485129.79 485171.83	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842328.22 842248.71 84225.19 842284.79 842284.79 842284.79 842284.79 842244.68 842244.68 842244.68 842245.99 842007.28 841962.58 842483.74 842351.66 842316.56
1614 483 188.45 843356.24	1047 1097 1472 1473 1533 1534 1535 1536 1538 1539 1543 1544 1545 1546 1547 1548 1549 1551 1552 1553 1599 1606 1608	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483155.92 483584.73 483584.73 483654.22 483627.95 483574.58 483583.98 483583.98 483537.28 483499.98 484099.44 483279.63 483319.66 484636.24 485129.79 485171.83	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842328.22 842248.71 84225.19 842284.79 842284.79 842284.79 842284.79 842244.68 842244.68 842244.68 842245.99 842007.28 841962.58 842483.74 842351.66 842316.56
1616 483 187. 10 843239.68	1047 1097 1472 1473 1533 1534 1535 1538 1539 1543 1544 1545 1546 1546 1547 1548 1549 1551 1552 1553 1599 1606 1608	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483155.92 483584.73 483654.22 483627.95 483583.96 483583.96 483583.96 483583.96 483537.28 483499.98 484099.44 483279.63 483213.88	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842293.87 842284.79 842284.79 842284.79 842284.79 842284.68 842244.68 842244.68 842244.68 842244.68 84226.58 842483.74 842351.66 842316.56 842281.45
1616 483 187. 10 843239.68	1047 1097 1472 1473 1533 1534 1535 1536 1538 1539 1544 1545 1546 1547 1546 1547 1548 1549 1551 1552 1553 1599 1606 1608	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483155.92 483584.73 483584.73 483654.22 483627.95 483574.58 483583.98 483583.98 48359.98 483499.98 484099.44 483279.63 48319.66 484636.24 485129.79 485171.83 485213.88 485421.05	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842293.87 842293.87 84225.19 842284.79 842192.53 842159.87 842244.68 842244.68 842244.68 842244.68 84226.59 842159.87 84226.58 84226.58 84226.58 842351.66 842316.56 842281.45 842138.41
	1047 1097 1472 1473 1533 1534 1535 1536 1538 1539 1543 1544 1545 1546 1547 1548 1549 1551 1552 1553 1599 1606 1608 1610	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483155.92 483584.73 483584.73 483654.22 483627.95 483583.98 483583.98 48359.98 48359.98 483627.95 48359.98 48359.98 483627.95 483183583.98 48359.98 48359.98 48359.98 48319.66 484636.24 485120.79 485171.83 485121.85 485421.05 483188.45	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842293.87 84225.19 842284.79 842284.79 842284.79 842284.68 842244.68 842244.68 842244.68 842244.68 842244.68 842245.99 842281.59.87 842281.59.87 842281.59.87 842281.66 842351.66 842351.66 842316.56 842316.56 842138.41 843356.24
	1047 1097 1472 1473 1533 1534 1535 1536 1538 1539 1543 1544 1545 1546 1547 1548 1549 1551 1552 1553 1599 1606 1608 1610	480453.75 481410.84 481731.61 481885.96 481758.76 483238.01 483204.45 483155.92 483155.92 483155.92 483584.73 483584.73 483654.22 483627.95 483583.98 483583.98 48359.98 48359.98 483627.95 48359.98 48359.98 483627.95 483183583.98 48359.98 48359.98 48359.98 48319.66 484636.24 485120.79 485171.83 485121.85 485421.05 483188.45	845489.81 845342.37 845342.96 845342.96 845401.43 841898.22 841947.96 841841.42 841892.18 842293.87 842293.87 84225.19 842284.79 842284.79 842284.79 842284.68 842244.68 842244.68 842244.68 842244.68 842244.68 842245.99 842281.59.87 842281.59.87 842281.59.87 842281.66 842351.66 842351.66 842316.56 842316.56 842138.41 843356.24

NO. NORTH

EAST

EAST

481309.51 844547.52 481495.12 844565.4

844593.05 844576.30

481330.1

481 161.23

APPROVED: FOR PUBLIC WATER AND PUBLIC SEWERAGE SYSTEMS, HOWARD COUNTY HEALTH DEPARTMENT

3. Total area of roodways to be recorded including

2. Total area of lots and/or parcels and Open Space: 202.390Acres.

4. Total area of subdivision to be recorded: 206.819 Acres

recorded: 110, including Open Space: 114.

widening strips: 4.429 Acres.

2-17-81 DATE

APPROVED: HOWARD COUNTY OFFICE OF PLANNING AND ZONING

DIRECTOR DATE

APPROVED: FOR PUBLIC WATER AND PUBLIC SEWERAGE STORMS DRAINAGE SYSTEMS AND PUBLIC ROADS HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS

DATE DIRECTOR

OWNER'S CERTIFICATE WE, THE 95-32 CORPORATION AND THE HOWARD RESEARCH AND DEVELOPMENT CORPORATION, EACH A MARYLAND CORPORATION BY WALTER E. WOODFORD, JR., AUTHORIZED AGENT, AND FRANCIS R. HUNTER, JR., ASSISTANT SECRETARY, OWNERS OF THE PROPERTY SHOWN AND DESCRIBED HEREON, HEREBY ADOPT THIS PLAN OF SUBDIVISION AND IN THE CONSIDERATION OF THE APPROVAL OF THIS FINAL PLAT BY THE OFFICE OF PLANNING AND ZONING, ESTABLISH THE MINIMUM BUILDING RESTRICTION LINES AND GRANT UNTO HOWARD COUNTY, MARYLAND, ITS SUCCESSORS AND ASSIGNS (1) THE RIGHT TO LAY, CONSTRUCT AND MAINTAIN SEWERS, DRAINS, WATER PIPES AND OTHER MUNICIPAL UTILITIES AND SERVICES, IN AND UNDER ALL ROADS AND STREET RIGHT-OF-WAYS AND THE SPECIFIC EASEMENT SHOWN HEREON: (2) THE RIGHT TO REQUIRE DEDICATION FOR PUBLIC USE THE BEDS OF THE STREETS AND/OR ROADS, AND FLOUDPLATINS AND OPEN SPACE WHERE APPLICABLE AND FOR GOOD AND OTHER VALUABLE CONSIDERATION, HEREBY GRANT THE RIGHT AND OPTION TO HOWARD COUNTY TO ACQUIRE THE FEE SIMPLE TITLE TO THE BEDS OF THE STREET AND/OR ROADS AND FLOODPLAINS, STORM DRAINAGE FACILITIES AND OPEN SPACE WHERE APPLICABLE; AND (3) THE RIGHT TO REQUIRE DEDICATION OF WATERWAYS AND DRAINAGE EASEMENTS FOR THE SPECIFIC PURPOSE OF THEIR CONSTRUCTION, REPAIR AND MAINTENANCE; AND (4) THAT NO BUILDING OR SIMILAR STRUCTURE OF ANY KIND SHALL BE ERECTED ON OR OVER THE SAID EASEMENTS AND RIGHTS-OF-WAYS. -WITNESS OUR HANDS THIS 12th DAY OF December , 1979 .

THE 95-32 CORPORATION AND THE HOWARD RESEARCH AND DEVELOPMENT DORPORATION 10275 LITTLE PATURENT PARKWAY COLUMBIA, MARYLAND 20144

SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT THE FINAL PLAT SHOWN HEREON IS CORRECT; THAT IT IS A SUBDIVISION OF THE LANDS CONVEYED TO THE 95-32 CORPORATION BY DEED LIBER 569/335 AND ALSO A SUBDIVISION OF THE LANDS CONVEYED TO HOWARD RESEARCH AND DEVELOPMENT CORPORATION BY THE FOLLOWING DEEDS: LIBER 406/50G. LIBER 483/81 AND LIBER 406/310 AND THAT ALL MONUMENTS ARE IN PLACE AS SHOWN IN ACCORDANCE WITH THE ANNOTATED CODE OF MARY LAND, AS AMENDED.

NOV. 1, 1979

REGISTERED LAND SURVEYOR

RECORDED AS PLAT 4807	
ON 2-23-81	AMONG THE
LAND RECORDS OF HOWARD COUNTY, MAI	RYLAND

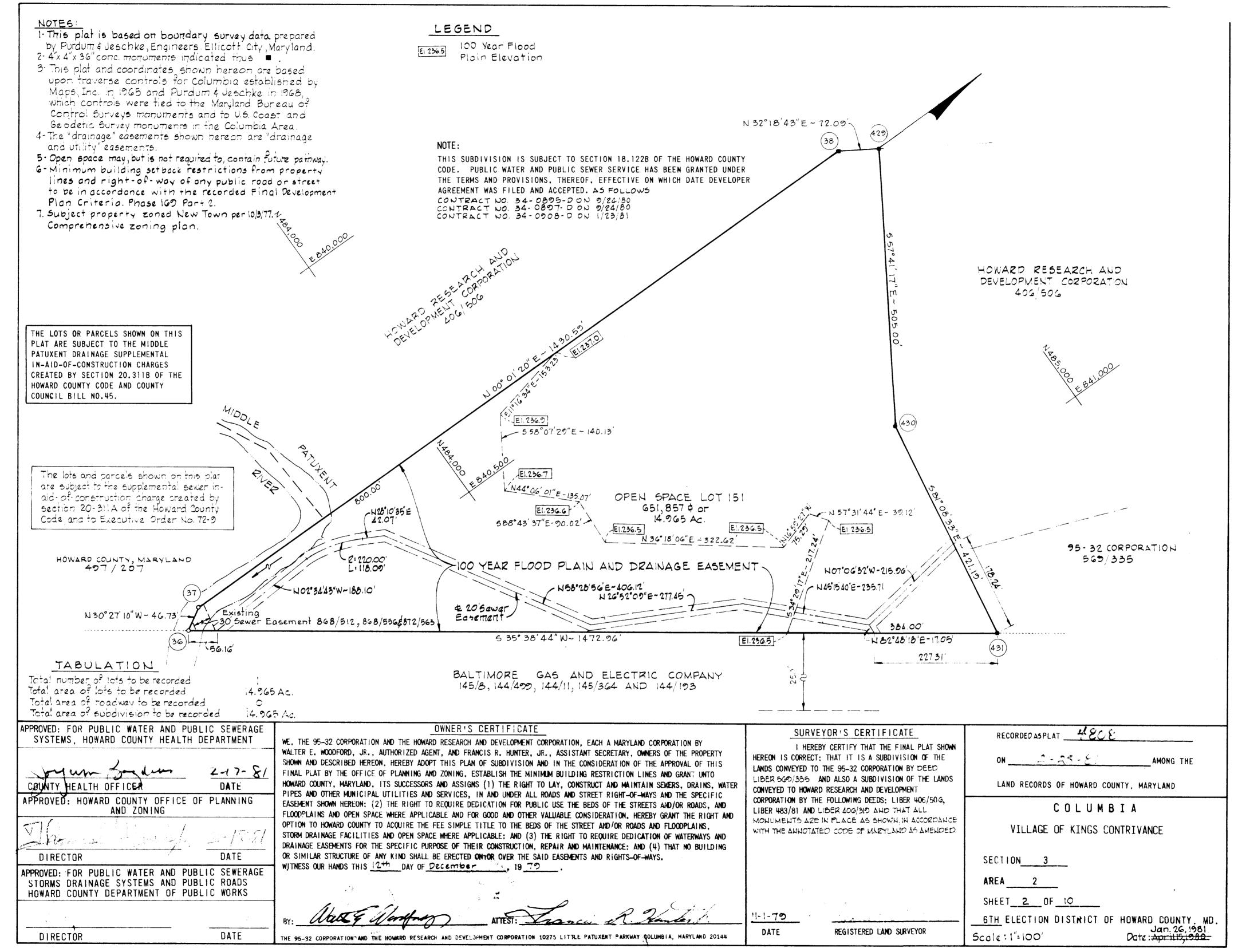
COLUMBIA

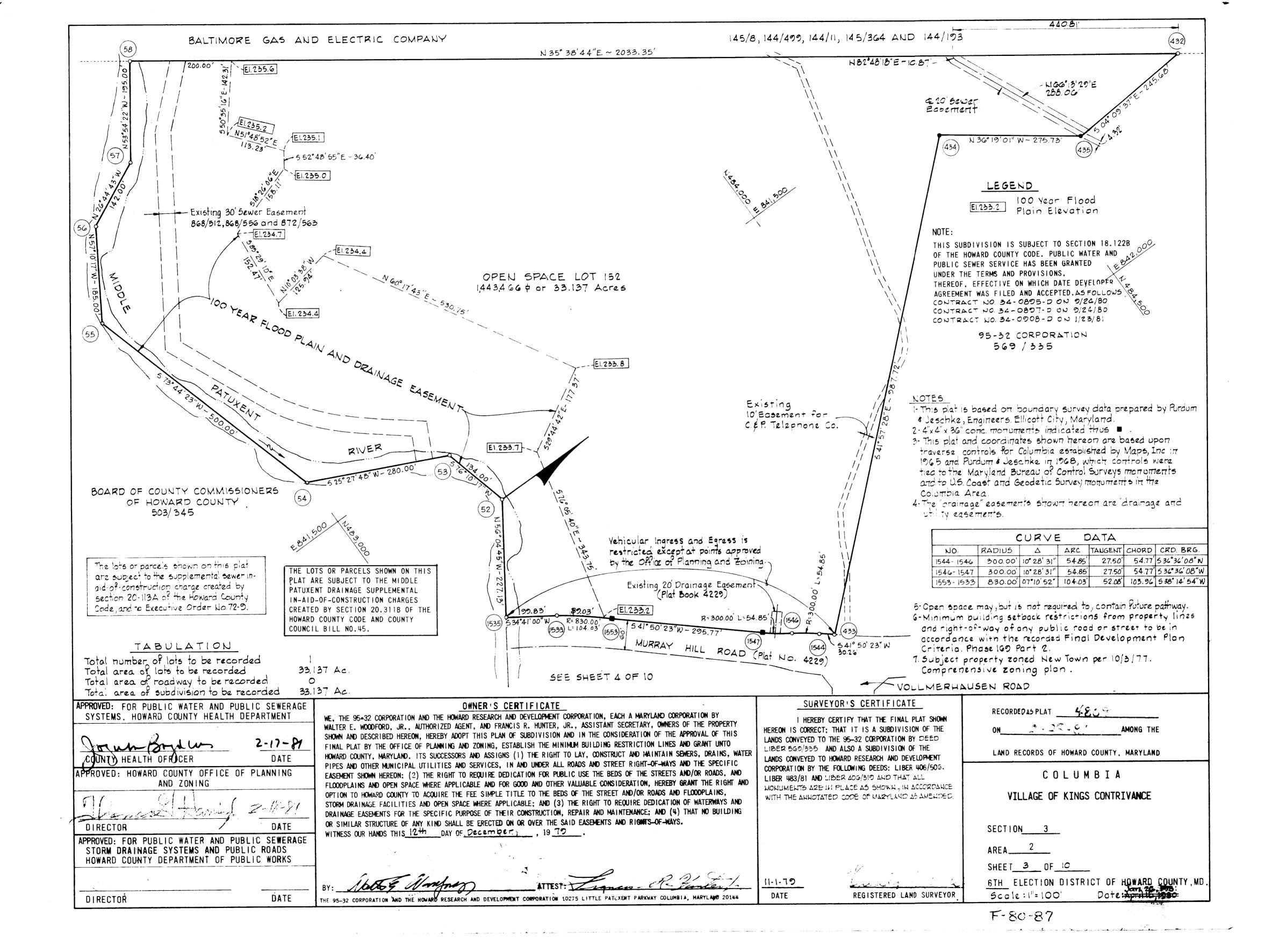
VILLAGE OF KINGS CONTRIVANCE

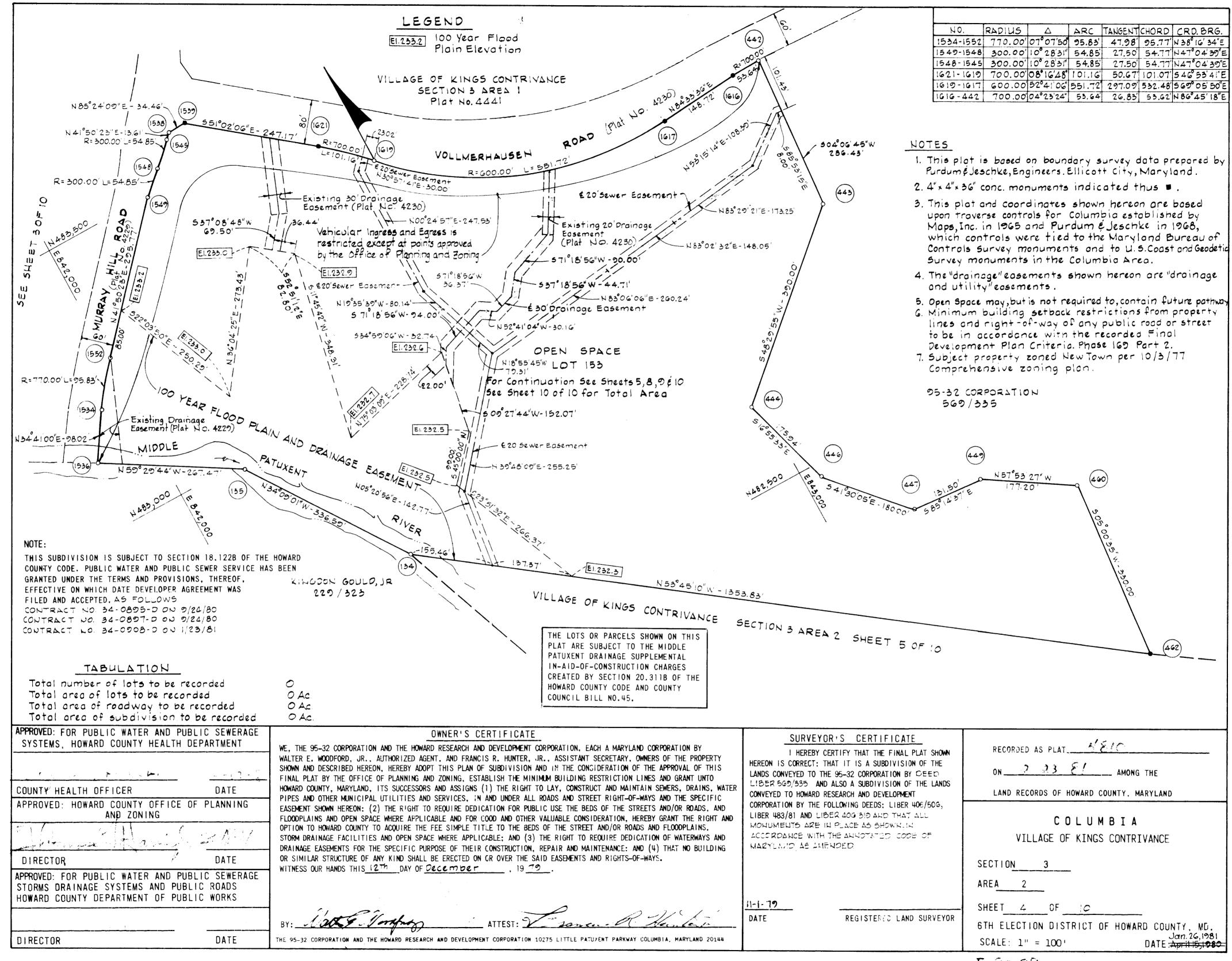
SECTION SHEET I OF 10 6TH ELECTION DISTRICT OF HOWARD COUNTY, MD.

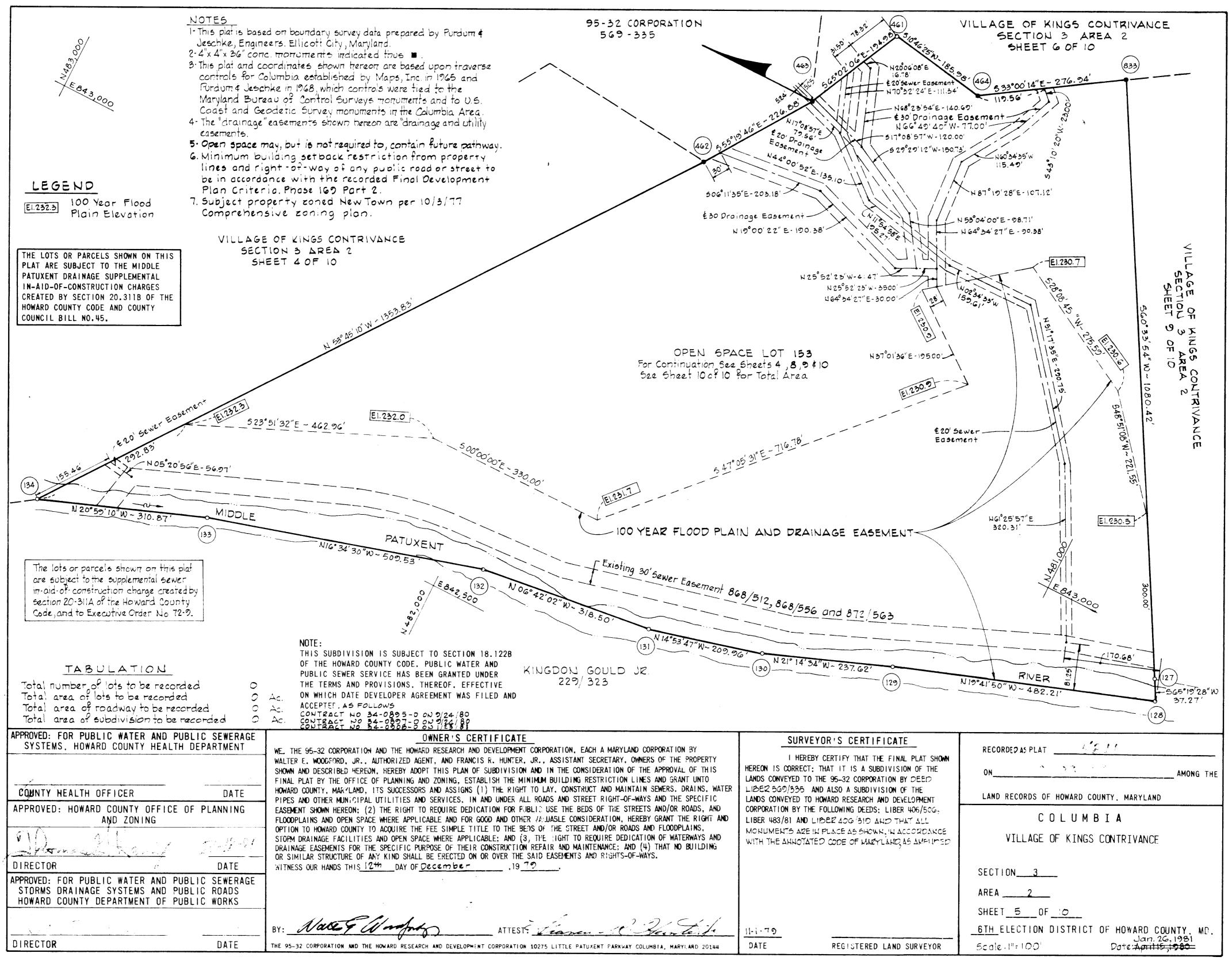
Jan. 26, 1981

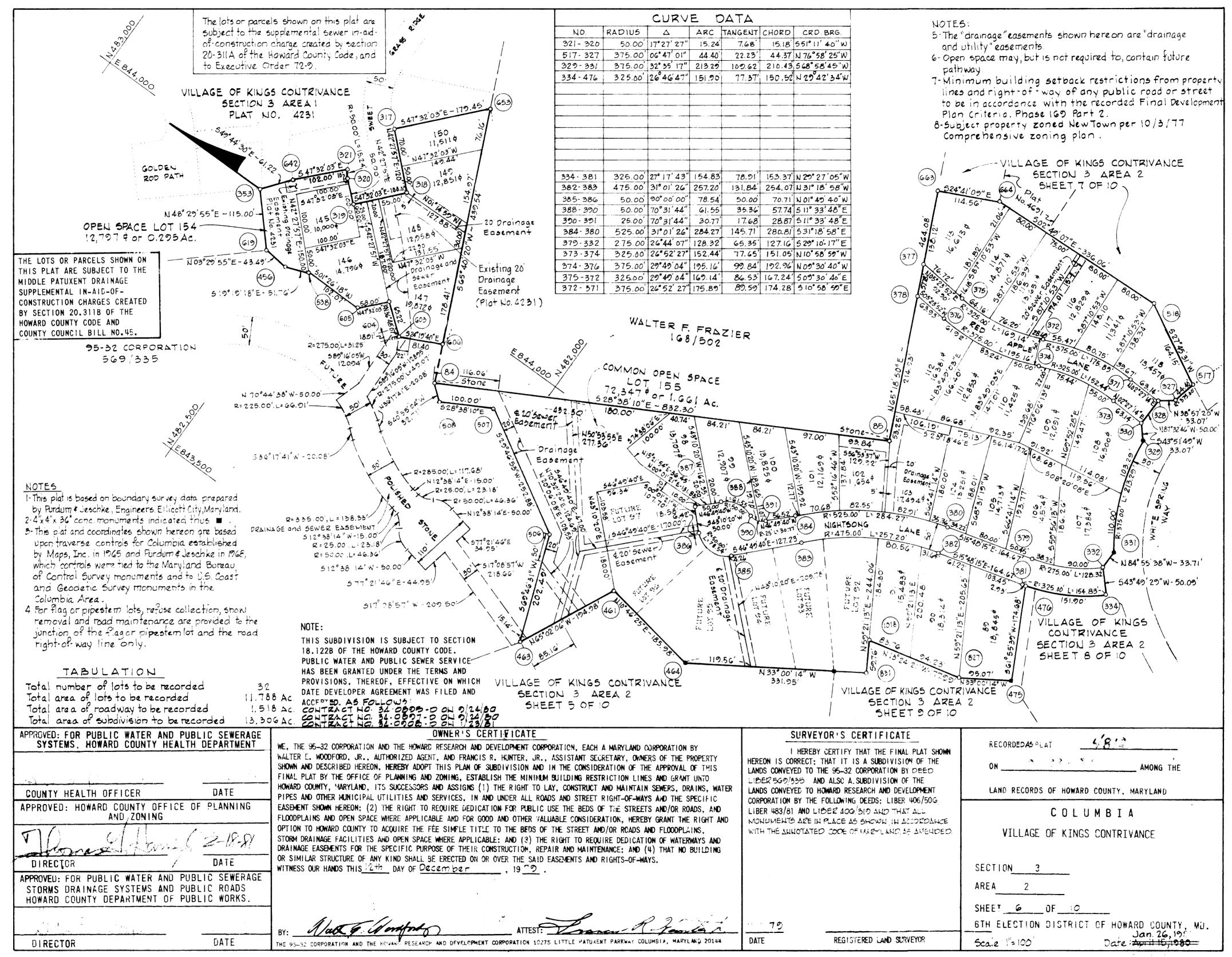
F-80-87,

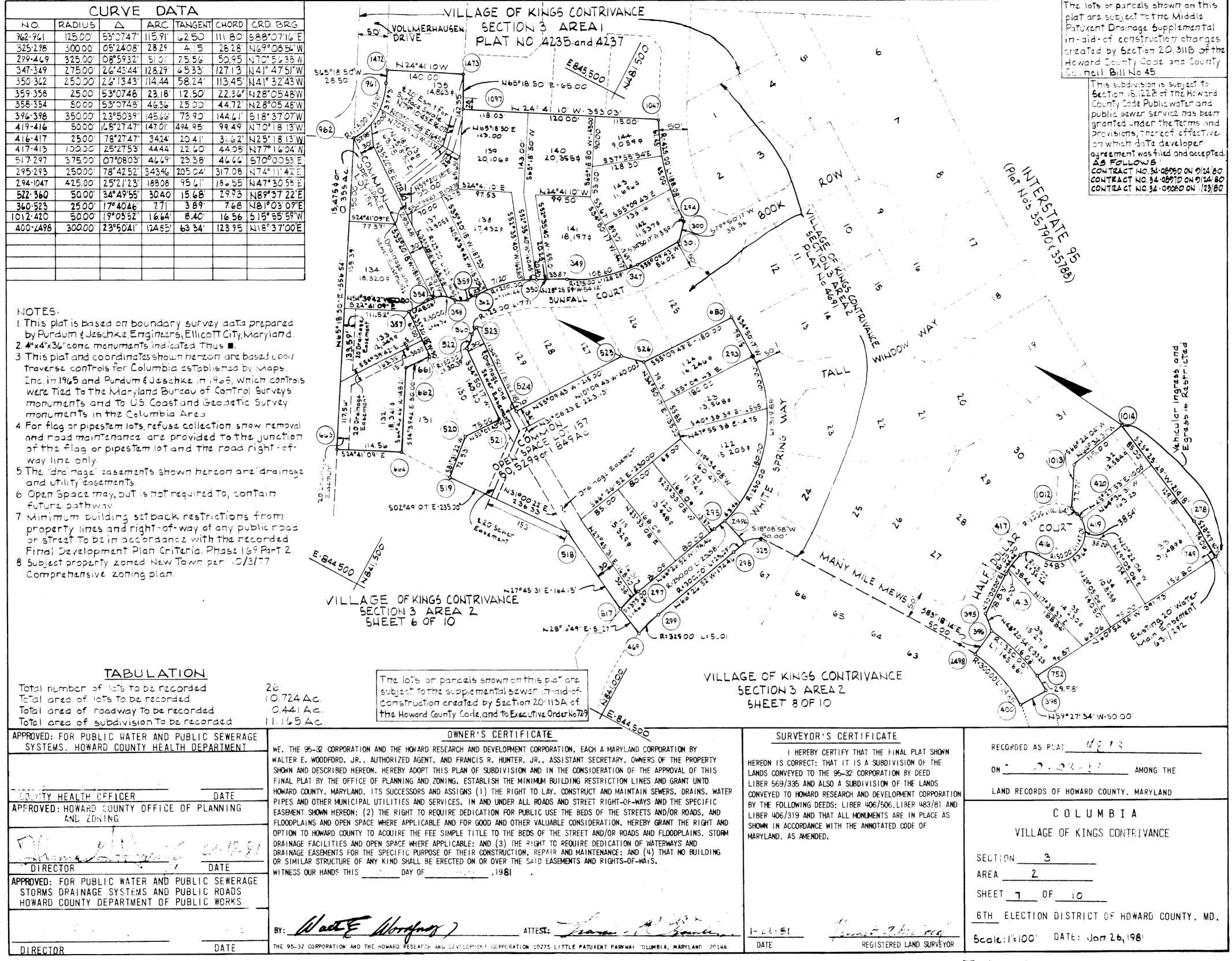


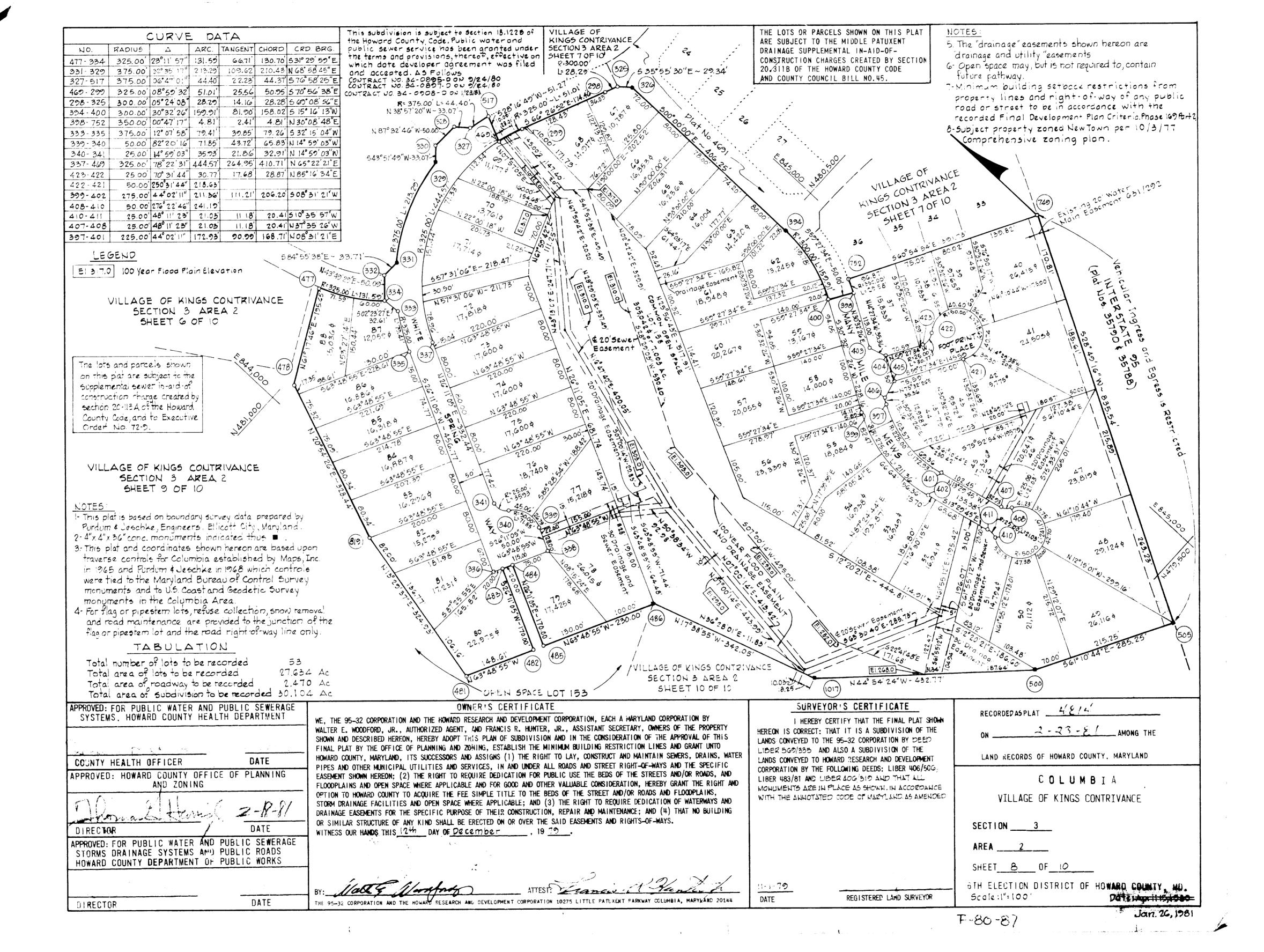


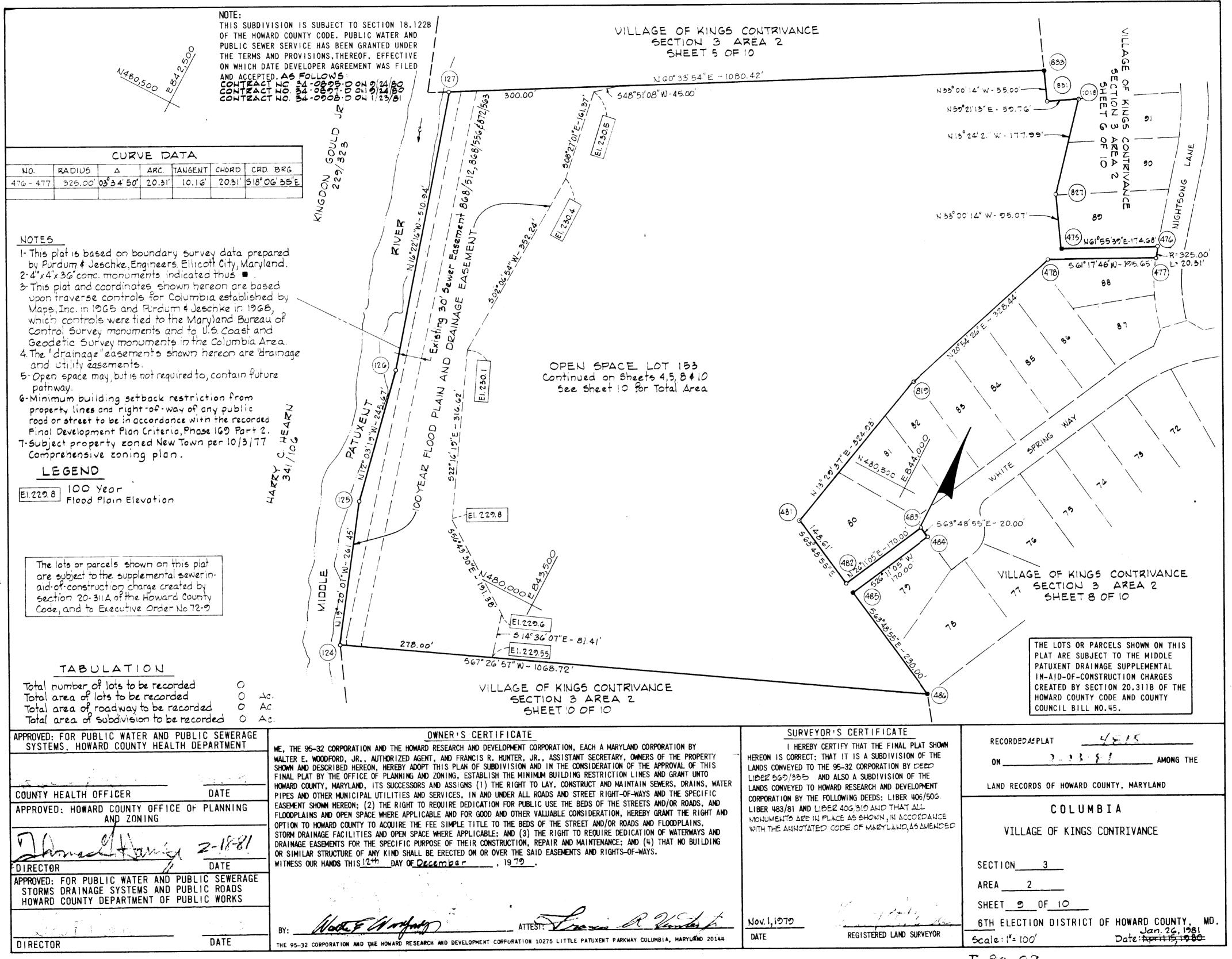












and the same of th

