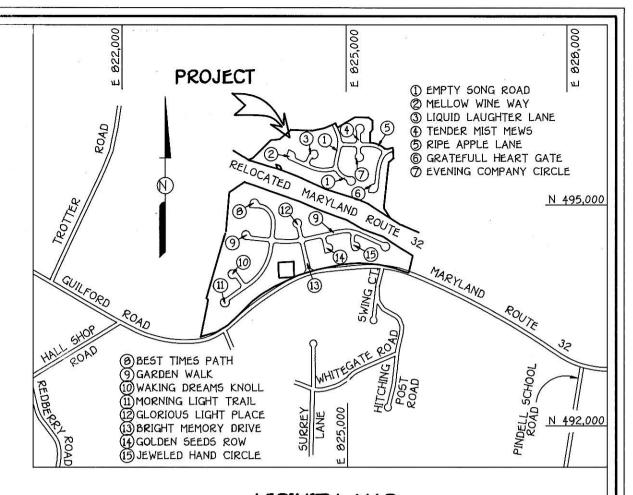
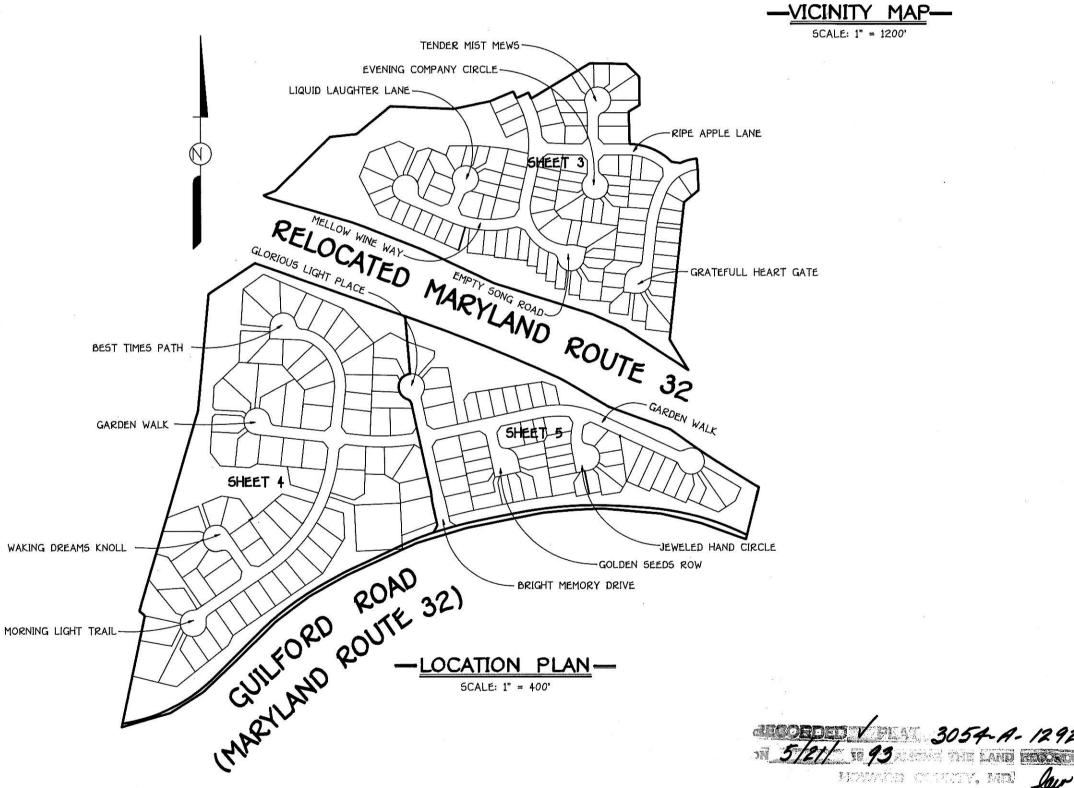
				COO	RDINATE	TABLE	100	0.4447	
276         499393.71         52555.184         1679         499397.575         624495.500         6087         494005.756         223472.666           440         495997.566         24611.226         1867         495126.716         62502.835         6090         49475.599         22356.116           610         49475.596         255674.844         1689         49160.007         82502.0276         1613         49466.847         22455.318         1690         49166.097         822502.0276         1613         49466.8417         22455.3181         1691         49166.007         822502.0276         1613         49466.817         22455.3581         1691         49166.933         22455.3177         1747         82497.7181         1613         49466.802         173         49467.625.9581         1618         49467.1082         1747         19467.1082.9581         1747         19467.1082.9581         1747         19467.1082.9581         1747         19467.1082.9581         1747         19467.1082.9581         1747         19467.1082.9581         1747         19467.1082.9582.9582         1747         19467.1082.9582.9582.9582.9582.9582.9582.9582.95	POINT	NORTH	EA5T	POINT	NORTH	U WCZOSZ	POINT	NORTH	EA5T
1666   495995.995   224692.622   1668   495124.076   825073.395   16092   494125.955   82375.165     1674   497525.956   225674.844   1669   495160.077   825026.075   6133   49169.333   823953.165     1873   1874   18		CANCEL AND DECOMPOSITION		7750000000000			- VIII C 10 C		
449997.566   24561.226   1867   499126.716   225028.935   5099   49415.999   82395.116   600   49475.936   22563.96   25690   4916.9693   22353.185   610   49396.457   22425.599   1909   49316.677   82497.316   6135   49406.170   823703.095   733   49366.457   224404.802   7131   49457.625   82449.716   6135   49406.710   823703.095   734   49406.730   82529.794   739   49466.730   82440.4305   62440.4307   825229.794   739   49466.730   82440.559   6435   49496.102   82440.305   744   49604.2370   825229.794   739   49466.730   82440.559   6435   49490.4771   82440.305   8			The same of the sa						
600							12.2.30.00.00.00.00.00.00	•0.0-0.0-0.0-0.0-0.0-0.0-0.0-0.0-0.0-0.0	
1939  1939			Contraction of the second of t				Union that Price		Contractive of the second of the second
1974  1999(1950,000   229104-104   1996  1999(1959)   223567,949   1996(1950)   223567,949   1996(1950)   223568,750   1		*125000000000000000000000000000000000000		1742	494369.110	824465.297	6436		
				-					
799   494037,056   624693.06   793   493695.525   62407,611   6466   494443.247   625642.922   7556   49559.393   625756.413   807   493565.705   824533.971   774   493961.515   62453.971   774   493961.515   62453.971   774   49396.515   62453.971   774   49396.515   62453.971   774   49396.515   62453.971   775   49393.079   624376.175   844   49490.467   623647.221   6490   49470.655   624431.707   787   7							NEOCHOLD SO		
195593,939   262720.643   1807				12.					
1775   1793935.078   22417.2781   1844   49490.467   22357.281   6490   494709.855   22413.787     1797   49490.161   22595.665   1865   49470.1604   22457.173   6491   49324.2360   22355.668     1899   494992.615   22459.190   1867   49449.181   22457.236   6494   49342.360   22355.668     1898   493663.313   22639.070   1868   49440.041   22450.235   6494   49495.566   22599.258     1896   493663.313   22639.070   1869   49440.041   22450.235   6494   49495.764   22418.066     249663.313   22639.070   1869   49440.041   225070.398   6617   49459.490   22552.774     1901   49497.939   225238.212   1867   494553.37   225070.398   6617   49459.490   22552.774     1911   49497.939   225238.212   1867   494568.295   22509.273   6616   49496.490   22552.774     1911   49497.939   225238.212   1867   494568.295   225950.639   6617   49459.418   22556.773     1911   49586.406   22475.764   1910   494172.475   225949.821   6656   49429.777   22259.661     1928   495508.606   24475.764   1910   494192.495   225664.286   6662   49429.777   22259.661     1928   495508.606   24475.606   494174.759   225644.286   6661   494207.765   22307.279     1915   49576.806   22475.806.70   1911   49415.956   225646.286   6656   49469.777   222566.70     1916   49576.2280   22456.512   1941   49415.956   225280.390   6675   49493.353   22554.726     1906   49576.2280   22445.896   1944   49415.950   225286.566   660   49407.966   22407.430     1907   49571.964   22423.1536   1944   49415.598   225280.567   6600   49407.966   22427.430     1908   49560.000   22443.989   1944   49415.598   225286.567   6600   49407.969   22456.087     1909   49572.6629   22475.312   1976   49415.959   22456.503   6611   49417.186   22465.087     1909   49576.692   22476.7957   49499.899   22466.895.77   49458.899   7948   49458.699   22466.897     1909   49576.692   22476.7957   49499.899   22466.895   49469.895   22466.897     1909   49576.692   22466.892   22477.795   22466.895   22466.897   22466.897   22466.897   22466.897   22466.897   22466.897		495486.330	825654.691	1829	494018.509	823508.704	6472		
1919   4949614   22595.065   1656   494701.604   224451.743   6492   43940.256   22355.766     1919   4949614   22595.065   1656   494701.604   224451.743   6492   43940.256   22355.766     1966   49563.313   22563.970   1660   494480.841   22450.233   6491   434965.56   22599.256     1967   495662.666   225991.76   1660   494480.841   22450.233   6491   434965.764   224180.665     1976   495662.666   225991.76   1660   494480.841   22450.233   6491   434965.496   22552.774     1976   495672.421   225995.291   1885   434652.330   225006.577   6616   494480.490   22552.774     1976   494919.250   225379.779   1965   49422.451   225395.103   6617   49496.490   22552.774     1978   494918.250   225379.779   1906   49422.451   225959.103   6619   49406.448   223310.664     1978   494968.250   262379.079   1906   49422.2451   22599.221   6659   49422.229   223979.771     1084   49368.640   22475.764   1910   49419.495   22596.919   6662   49429.772   22369.6637     1084   49468.3554   22556.277   1914   49418.390   225692.940   6664   49427.795   223876.637     1094   49468.3554   22556.277   1914   49418.390   225692.940   6665   49489.372   22399.261     1095   49578.2260   22445.469   1914   49415.960   22595.2740   6664   49407.9416   22419.269     1096   495719.24   22421.355   1914   49415.867   22595.2567   6660   49407.9416   22419.269     1096   495719.24   22421.355   1914   49415.867   22595.2567   6661   49407.9416   22419.269     1097   49574.160   224493.493   1980   49496.804   22472.8057   6704   49598.877   22465.0001     1098   495428.629   22427.3212   1976   49413.559   22595.5730   6619   49407.166   22419.269     1098   495428.629   22427.3212   1976   49413.559   22595.5730   6619   49407.166   22419.269     1098   495428.629   22473.212   1976   49413.559   22595.5730   6619   49407.166   22419.269     1098   495428.629   22473.212   1976   49413.559   22595.5730   6619   49407.166   22419.269     1098   495428.629   22473.212   49496.805.102   22499.261   6732   49496.805.102     1098   49									
Page									
Be96									
996									
1901   1499572.421   825599.291   1829   449453.337   825073.399   6617   449454.181   22326.773   22393190   22393197   22393190		495663.313	825639.070					493965.764	824118.066
1901   494978.394   82528.212   1867   494568.295   825092.223   6618   494756.709   823639.064   1013   49517.910   824798.389   1906   494177.272   825499.821   6658   494123.225   8233972.671   1018   495268.408   824475.764   1910   494192.455   825350.519   6662   49429.772   8233979.771   1018   495268.408   824475.764   1910   494192.455   825506.919   6662   49429.772   8233972.379   1042   494863.554   825556.973   1914   494143.479   825672.740   6664   494207.925   8233972.379   1042   494863.554   825556.973   1917   494125.352   825664.286   6665   494169.572   8233972.379   1042   494863.554   825568.191   494173.659   825664.286   6665   494169.572   8233972.379   1059   495762.286   824355.112   1943   494159.627   825283.567   6660   494079.416   824112.695   6664   49571.924   82421.336   1944   494159.627   825283.567   6660   494079.416   824112.695   6664   49571.924   82421.336   1944   494154.55   825167.503   6661   494079.416   824207.430   6667   495502.005   824183.989   1946   494173.659   822163.687   6704   49519.895   823750.057   1068   49573.1648   824493.993   1960   494978.658   824468.054   824495.993   8244973.412   824495.493   1960   494978.668   8244978.494   494554.668   824497.404   824497.									
1012									
1013   495117.910   224798.399   1906   494177.272   225499.271   6664   494123.229   823979.771   1018   495268.408   824745.764   1910   494192.495   925506.919   6662   494207.925   823892.379   1012   494863.554   825586.730   1917   494183.478   825672.740   6664   494207.925   8238972.379   1014   494863.554   825586.730   1917   494125.352   825664.286   6665   49469.572   8238972.379   1019   494863.554   825586.730   1917   494125.352   825664.286   6665   49469.572   8238972.379   1019   494707.966   494707.966   8238972.375   1065   495711.924   82423.535   1914   494159.627   825283.567   6680   494079.416   824112.695   1065   495711.924   82423.535   1914   494159.627   825283.567   6680   494079.416   824112.695   1066   495711.924   82423.335   1914   494157.658   825163.687   6704   495159.695   823750.057   1068   49573.648   82499.943   1909   49409.609   824919.261   6732   49468.6545   824466.901   1097   49573.648   82499.943   1909   49409.609   824919.261   6732   49468.6545   82466.901   1097   495741.211   82499.943   1909   49409.609   824684.477   6754   49458.879   82466.801   1099   49579.666   82466.760   82						THE PROPERTY OF A STOLEN STOLEN	12.75		
1022	7								
1042   49465.3554   825568.730   1917   494125.352   825664.260   6665   494169.572   82399.261   1055   495762.280   82435.112   1943   494175.960   825283.567   6660   49407.9416   824112.695   1056   495711.924   824231.535   1944   494158.025   825283.567   6660   49407.9416   824112.695   1056   49508.0205   824183.950   1946   494173.650   825163.667   6704   49515.9659   8223750.057   1056   495429.629   824273.212   1978   494134.598   825163.687   6704   49515.9659   8223750.057   1058   495428.629   824273.212   1978   494134.598   824919.281   6732   494689.545   824466.901   1097   495731.648   824499.493   1980   494096.804   824726.857   6704   49559.658   824465.901   1090   495741.669   824753.014   2049   495370.667   824664.477   6754   494621.223   824680.870   1097   495774.121   824593.104   2049   495370.667   824665.000   6766   493614.30   82322.427   1098   495698.228   824560.780   2071   495609.340   824365.333   6707   494153.341   824046.641   1011   495726.922   824667.800   2071   495609.900   824405.593   6828   494064.142   824589.543   1211   495099.341   825153.340   6028   493592.176   823476.033   6821   49416.266   824161.010   1204   495737.150   824777.745   2074   495607.900   824405.593   6828   494064.142   824589.543   1211   495093.341   82518.340   6028   493592.176   823766.003   6901   494170.044   824599.543   1211   495065.254   82518.266   6030   493796.494   82418.266   6943   49416.266   824161.010   82458.343   82518.340   6028   493592.176   823786.003   6901   494170.044   824599.545   82518.166   6037   493796.096   624405.793   6945   49418.266   824161.026   824161.026   824161.036   824161.343   82518.340   82518.340   82518.340   82518.246   82418.256   6944   49418.266   82418.	- CI						6662		
1055							-		The second secon
1065   495762.280   224365.112   1943   494159.627   225283.567   6680   494079.416   22412.695   1066   495711.924   224231.536   1944   494154.025   225163.687   6704   494107.186   22427.430   1067   495602.005   224627.3212   1970   494134.590   225163.687   6704   495159.695   223750.057   1068   495428.629   224473.212   1970   494134.590   22492.8657   6704   494589.695   223750.057   1068   495428.629   224473.212   1970   494134.590   22492.8657   6704   494589.695   223750.057   1067   49571.669   224473.041   2040   495366.132   224684.777   6754   49468.645   22468.0870   1097   495741.669   224730.442   2040   495366.132   224684.477   6754   49468.243   22468.0870   1098   495698.220   224560.700   2071   495509.470   224695.037   6760   493614.430   223212.427   1098   495698.220   224560.700   2071   495609.470   224855.309   6760   49416.266   224161.010   1202   495737.150   224777.745   2074   495617.356   224404.333   6811   494154.639   225059.693   1160   495094.980   225070.580   2076   495608.908   22405.593   6820   494064.142   22599.543   1211   495093.410   22514.266   6031   493796.095   624707.042   6915   49412.913   22514.266   6031   493796.095   62470.042   6915   49412.913   225454.560   6031   493796.095   62470.942   6915   49412.913   22514.100   225144.100   225144.100   22514									
1066									
1068								Control of the Contro	The second secon
1087				A CONTRACTOR OF THE PARTY OF TH	ASSESSMENT ASSESSMENT OF THE	12.70.0022.4.0002.000000000000000	C. CLUCKY AND D.	495159.695	823750.057
1090									
1097	CONTRACTOR OF THE								5 AND SECURE OF A SECURE OF SECURE OF SECURE OF SECURE
1096		THE RESERVE AND ADDRESS OF THE PERSON OF THE							
1120									
1868	A A A A A A A A A A A A A A A A A A A			2071		824385.309	6788		
1211   495090.341   825115.340   6028   493592.176   823786.003   6901   494170.044   824509.618     1215   495176.458   825124.266   6030   493762.095   824027.042   6915   494129.913   824513.430     1217   495173.439   825144.060   6031   493796.444   824123.056   6943   493127.427   82310.829     1218   495067.700   825133.100   6032   493701.217   823955.058   6944   493112.242   823107.661     1219   495062.545   825182.834   6033   493912.054   824117.035   6945   495209.346   823712.480     1224   495045.921   825181.111   6034   493916.721   824378.917   6946   495070.075   823501.918     1225   495033.387   825330.192   6035   493906.891   824170.904   6951   494684.287   825102.062     1238   494984.249   825317.145   6036   494124.736   824370.507   6952   494560.113   825313.924     1245   495075.841   825412.676   6037   493943.786   824413.275   6953   494372.999   825713.668     1246   494910.215   825479.795   6043   494022.893   824537.260   6954   494319.070   825795.735     1247   494896.702   825592.241   6049   494101.615   825507.170   6956   493996.564   825940.371     1249   49494.873   825403.525   6050   494112.004   825362.239   6957   493860.766   825935.348     1324   495942.036   824775.908   6051   494095.403   82428.217   6964   493339.438   823530.030     1327   495374.458   824205.668   6054   494077.566   825547.632   6971   494035.480   825726.662     1328   495394.449   824149.096   6055   494095.403   824289.217   6964   493339.438   823530.030     1327   495374.458   824896.418   6056   494093.461   825141.543   6973   494508.497   823453.214     1348   495955.797   824896.418   6056   494093.682   825493.990   6975   494500.96   823453.214     1349   495235.604   824797.343   6066   49409.990   825280.103   6977   494535.290   823177.007     1393   495684.003   825712.566   6060   49409.695   82511.543   6973   494508.497   823453.214     1349   49524.606   824797.343   6066   49409.695   82511.515   6978   49498.926   823402.368     1496   49526.606   824797.343   606									
1215									
1217   495173.439   825144.060   6031   493796.444   824123.056   6943   493127.427   823110.829   1218   495067.700   825133.100   6032   493701.217   823955.056   6944   493112.242   823107.661   1219   495062.545   825182.834   6033   493812.054   824117.035   6945   495209.346   823712.480   1224   495045.921   825181.111   6034   493916.721   824378.917   6946   495070.075   823501.918   1225   495033.387   825330.192   6035   493906.891   824170.904   6951   494684.287   825102.062   1238   494946.429   825317.145   6036   494124.736   824370.507   6952   494560.113   825313.945   825313.945   825313.945   825313.945   824370.507   6952   494560.113   825313.945									
1219	100		825144.060						
1224   495045.921   825181.111   6034   493916.721   824378.917   6946   495070.075   823501.918   1225   495033.387   825330.192   6035   493906.891   824170.904   6951   494684.287   825102.062   1238   494984.249   825317.145   6036   494124.736   824370.507   6952   494560.113   825313.924   1245   495075.041   825412.676   6037   493943.706   8244370.507   6953   494372.999   925713.668   1246   494910.215   825479.795   6043   494022.803   824537.260   6954   494319.070   825795.735   1247   494896.702   825592.241   6049   49410.615   825507.170   6956   493980.564   825940.371   1249   494944.873   825483.525   6050   494112.004   825362.239   6957   493960.766   825935.348   1324   495942.036   824775.908   6051   49409.40   825396.990   6959   493564.949   823756.881   1326   495923.110   825318.970   6052   494085.403   824928.217   6961   493339.438   823530.030   1327   495374.458   824205.668   6054   494077.566   825547.632   6971   494035.480   825728.662   1328   495394.449   824149.096   6055   494100.234   825280.103   6972   494540.096   823453.214   1348   495955.797   824896.418   6056   494093.461   825141.543   6973   494508.497   823443.710   1391   495634.273   825717.753   6057   494080.956   825913.037   6974   493635.290   823187.097   1393   495804.003   825712.566   6060   494039.682   824513.216   6976   493268.248   823474.010   1490   495245.606   824797.343   6066   49403.293   824813.184   6976   493268.248   823474.010   1490   495255.493   824673.009   6069   494736.189   82450.655   6978   493808.264   823602.368   1492   495255.493   824673.009   6069   494736.189   82450.655   6978   49493.676   825915.105   49450.158   825915.105   6071   494284.619   823508.906   6997   494134.900   825980.705   825915.104   49450.733   82543.565   6075   49450.6183   823531.211   7022   494171.977   825366.152   1496   49530.898   825410.658   6077   494546.184   823722.777   6998   49493.455   825915.104   494507.373   825435.656   6075   49450.6183   823531.742   7127   495794.023				6032		823955.058			
1225   495033.387   825330.192   6035   493906.891   824170.904   6951   494684.287   825102.062     1238   494984.249   825317.145   6036   494124.736   824370.507   6952   494560.113   825313.924     1245   495075.841   825412.676   6037   493943.786   824443.275   6953   494372.999   825713.668     1246   494910.215   825479.795   6043   494022.893   824537.260   6954   494319.070   825795.735     1247   494896.702   825592.241   6049   494101.615   825507.170   6956   493980.564   825940.371     1249   494944.873   825483.525   6050   494112.004   825362.239   6957   493960.766   825935.348     1324   495942.036   824775.908   6051   494109.910   825396.990   6959   493564.949   823756.881     1326   495023.110   825318.970   6052   494085.403   824928.217   6961   493339.438   823530.030     1327   495374.458   824205.668   6054   49407.566   825547.632   6971   494035.480   825728.662     1328   495944.49   824149.096   6055   494100.234   825280.103   6972   494540.096   823453.214     1348   495955.797   824896.418   6056   494093.461   825141.543   6973   494508.497   823443.710     1391   495634.273   825717.753   6057   494080.956   825913.037   6974   493635.290   823187.097     1393   495684.003   825712.566   6060   49403.9682   824594.989   6975   493176.070   823327.622     1489   495255.404   824796.597   6062   494083.293   824813.184   6976   493268.248   823474.010     1490   495242.606   824797.343   6066   49401.704   824669.907   6977   493899.264   823602.368     1492   495255.493   824673.009   6069   494736.189   824596.455   6978   493588.705   823805.742     1496   495301.893   825643.629   6070   494736.189   824590.455   6978   493588.705   823805.742     1496   495373.566   825532.273   6072   494506.641   823512.277   6996   49403.676   825911.259     1496   49537.366   825532.273   6072   494506.641   823512.667   7126   495794.791   824066.821     1511   494973.698   825410.658   6077   494526.163   823521.166   7128   495794.791   824066.821     1511   494973.698   825401.65	3.47.45.00.00.00		The state of the s	The large state of the large sta					
1238									
1245         495075.841         825412.676         6037         493943.786         824443.275         6953         494372.999         825713.668           1246         494910.215         825479.795         6043         494022.803         824537.260         6954         494319.070         825795.735           1247         494896.702         825592.241         6049         494101.615         825507.170         6956         493980.564         825940.371           1249         494944.873         825483.525         6050         494112.004         825362.239         6957         49360.766         825935.349           1324         495942.036         824775.908         6051         494109.910         825396.90         6959         493564.949         823756.881           1326         495023.110         825318.970         6052         494085.403         824928.217         6961         493339.438         823530.030           1327         495374.458         824205.668         6054         494077.566         825547.632         6971         494035.400         925728.662           1328         495394.449         824149.096         6055         494100.234         825141.543         6973         494500.096         823453.211           1		San Company 219 Call Carrier Comment of Call	CARCO POSTA ANTONIO DEL PORTO DE LA CARCONIO						
1246									
1249         494944.873         825483.525         6050         494112.004         825362.239         6957         493960.766         825935.348           1324         495942.036         824775.908         6051         494109.910         825396.990         6959         493564.949         823756.881           1326         495023.110         825318.970         6052         494085.403         824928.217         6961         493339.438         823530.030           1327         495374.458         824205.668         6054         494077.566         825547.632         6971         49403.400         825728.662           1328         495394.449         824149.096         6055         494100.234         825280.103         6972         494540.096         823453.214           1340         495595.797         824896.418         6056         494093.461         825141.543         6973         494508.497         823453.710           1391         495634.273         825717.753         6057         494080.956         825013.037         6974         493635.290         823187.097           1393         495634.003         825712.566         6060         49403.629         824594.999         6975         493176.070         823327.622           1					494022.883	824537.260		*Company of the Company of the Compa	
1324         495942.036         824775.908         6051         494109.910         825396.990         6959         493564.949         823756.881           1326         495023.110         825318.970         6052         494085.403         824928.217         6961         493339.438         823530.030           1327         495374.458         824205.668         6054         494077.566         825547.632         6971         494035.400         925728.662           1328         495394.449         824149.096         6055         494100.234         825280.103         6972         494540.096         823453.214           1348         495595.797         824896.418         6056         494093.461         825141.543         6973         494508.497         823443.710           1391         495634.273         825717.753         6057         494000.956         825013.037         6974         493635.290         823187.097           1393         495694.003         825712.566         6060         49403.9682         824594.929         6975         493176.070         823327.622           1499         495235.404         824797.343         6066         49403.293         824813.184         6976         493268.240         823477.010	-								
1326         495023.110         825318.970         6052         494085.403         824928.217         6961         493339.438         823530.030           1327         495374.458         824205.668         6054         494077.566         825547.632         6971         494035.400         825728.662           1328         495394.449         824149.096         6055         494100.234         825280.103         6972         494540.096         823453.214           1340         495955.797         824896.418         6056         494093.461         825141.543         6973         494508.497         82343.710           1391         495634.273         825717.753         6057         494080.956         825013.037         6974         493635.290         823187.097           1393         495684.003         825712.566         6060         494039.682         824594.989         6975         493176.070         823327.622           1489         495235.404         824797.343         6066         494011.704         824669.907         6977         493389.264         823602.368           1492         495245.606         824797.343         6066         494711.704         824669.907         6977         493389.264         823602.368									
1327         495374.458         824205.668         6054         494077.566         825547.632         6971         494035.480         925728.662           1328         495394.449         824149.096         6055         494100.234         825280.103         6972         494540.096         823453.214           1348         495955.797         824896.418         6056         494093.461         825141.543         6973         494508.497         823443.710           1391         495634.273         825717.753         6057         494080.956         825013.037         6974         493635.290         823187.097           1393         495684.003         825712.566         6060         494039.682         824594.989         6975         493176.070         823327.622           1489         495235.404         824797.343         6066         494063.293         824813.184         6976         493268.248         823672.368           1492         495255.493         824673.009         6069         494736.189         824586.455         6978         493580.705         823805.742           1495         495361.995         825641.522         6071         494284.619         823688.906         6997         494134.900         825888.927 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
1348         495955.797         824896.418         6056         494093.461         825141.543         6973         494508.497         823443.710           1391         495634.273         825717.753         6057         494080.956         825013.037         6974         493635.290         823187.097           1393         495684.003         825712.566         6060         49403.9682         824594.989         6975         493176.070         823327.622           1489         495235.404         824796.597         6062         494063.293         824813.184         6976         493268.248         823474.010           1490         495242.606         824797.343         6066         494011.704         824669.907         6977         493389.264         823602.368           1492         495255.493         824673.009         6069         494736.189         824586.455         6978         493588.705         823805.742           1495         495381.893         825643.629         6070         494736.189         824510.276         6996         494083.676         825011.259           1502         495373.566         825532.273         6072         494302.641         823722.777         6998         494193.435         825915.104 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
1391         495634.273         825717.753         6057         494080.956         825013.037         6974         493635.290         823187.097           1393         495684.003         825712.566         6060         494039.682         824594.989         6975         493176.070         823327.622           1489         495235.404         824796.597         6062         494063.293         824813.184         6976         493268.248         823474.010           1490         495242.606         824797.343         6066         494011.704         824669.907         6977         493389.264         823602.368           1492         495255.493         824673.009         6069         494736.189         824506.455         6978         493588.705         823805.742           1495         495381.893         825643.629         6070         494736.189         824510.276         6996         494083.676         825011.259           1496         495361.995         825641.522         6071         494204.619         823608.906         6997         494134.900         825011.259           1502         495373.566         825532.273         6072         494302.641         823722.777         6998         494193.435         825915.104 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
1393         495604.003         825712.566         6060         494039.602         824594.909         6975         493176.070         823327.622           1409         495235.404         824796.597         6062         494063.293         824013.104         6976         493268.240         823474.010           1490         495242.606         824797.343         6066         494011.704         824669.907         6977         493309.264         823602.360           1492         495255.493         824673.009         6069         494736.109         824506.455         6970         493500.705         823005.742           1495         495381.803         825643.629         6070         494736.109         824510.276         6996         494083.676         825011.259           1496         495361.995         825641.522         6071         494204.619         823600.906         6997         494134.900         825001.259           1502         495373.566         825532.273         6072         494302.641         823722.777         6990         494193.435         825915.104           1509         495073.735         825432.565         6075         494526.103         823531.211         7022         494171.977         825366.152 <td< td=""><td></td><td></td><td></td><td></td><td>***</td><td></td><td></td><td></td><td></td></td<>					***				
1489         495235.404         824796.597         6062         494063.293         824813.184         6976         493268.248         823474.010           1490         495242.606         824797.343         6066         494011.704         824669.907         6977         493389.264         823602.368           1492         495255.493         824673.009         6069         494736.189         824586.455         6978         493588.705         823805.742           1495         495381.893         825643.629         6070         494736.189         824510.276         6996         494083.676         825011.259           1496         495361.995         825641.522         6071         494284.619         823608.906         6997         494134.900         825008.927           1502         495373.566         825532.273         6072         494302.641         823722.777         6998         494193.435         825915.104           1509         495073.735         825432.565         6075         494526.183         823531.211         7022         494171.977         825366.152           1510         494951.703         825419.640         6076         494514.614         823518.697         7126         495794.791         824066.821 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
1490         495242.606         824797.343         6066         494011.704         824669.907         6977         493389.264         823602.368           1492         495255.493         824673.009         6069         494736.189         824586.455         6978         493588.705         823605.742           1495         495381.893         825643.629         6070         494736.189         824510.276         6996         494083.676         825011.259           1496         495361.995         825641.522         6071         494284.619         823608.906         6997         494134.900         825080.927           1502         495373.566         825532.273         6072         494302.641         823722.777         6998         494193.435         825915.104           1509         495073.735         825432.565         6075         494526.183         823531.211         7022         494171.977         825366.152           1510         494951.703         825419.640         6076         494514.614         823518.697         7126         495794.791         824066.821           1511         494973.698         825401.858         6077         494546.184         82351.742         7127         495784.023         824075.955									
1492         495255.493         824673.009         6069         494736.189         824586.455         6978         493588.705         823805.742           1495         495381.883         825643.629         6070         494736.189         824510.276         6996         494083.676         825011.259           1496         495361.995         825641.522         6071         49428.619         82368.906         6997         494134.900         82588.927           1502         495373.566         825532.273         6072         494302.641         823722.777         6998         494193.435         825915.104           1509         495073.735         825432.565         6075         494526.183         823513.211         7022         494171.977         825366.152           1510         494951.703         825419.640         6076         494514.614         823518.697         7126         495794.791         824066.821           1511         494973.698         825401.058         6077         494546.184         823531.742         7127         495784.023         824075.955           1561         495954.281         824963.077         6078         494559.286         823521.166         7128         495794.525         824176.375           15								ESTRUMENTAL PROPERTY OF THE PR	
1496         49536i.995         Ø2564i.522         6071         4942Ø4.6i9         Ø236Ø.906         6997         494134.900         Ø25ØØ.927           1502         495373.566         Ø25532.273         6072         494302.641         Ø23722.777         699Ø         494193.435         Ø25915.104           1509         495073.735         Ø25432.565         6075         494526.1Ø3         Ø23531.211         7022         494171.977         Ø25366.152           1510         494951.703         Ø25419.640         6076         494514.614         Ø23510.697         7126         495794.791         Ø24066.Ø21           1511         494973.69Ø         Ø25401.05Ø         6077         494546.1Ø4         Ø23531.742         7127         4957Ø4.023         Ø24075.955           1561         495954.2Ø1         Ø24963.077         607Ø         494557.2Ø6         Ø23521.166         712Ø         495794.525         Ø24176.375           1569         495778.317         Ø24Ø50.714         607Ø         494539.393         Ø23657.3Ø6         712Ø         495919.Ø21         Ø24329.476           1572         495Ø22.121         Ø24946.5Ø3         60Ø0         49452Ø.007         Ø23671.727         7150         495516.079         Ø23753.090           1	1492		824673.009		494736.189	824586.455	-	493588.705	823805.742
1502         495373.566         825532.273         6072         494302.641         823722.777         6998         494193.435         825915.104           1509         495073.735         825432.565         6075         494526.183         823531.211         7022         494171.977         825366.152           1510         494951.703         825419.640         6076         494514.614         823518.697         7126         495794.791         824066.821           1511         494973.698         825401.658         6077         494546.184         823531.742         7127         495784.023         824075.955           1561         495954.281         824963.077         6078         494557.286         823521.166         7128         495794.525         824176.375           1569         495778.317         824950.714         6079         494539.393         823657.386         7129         495919.821         824329.476           1572         495822.121         824946.583         6080         494528.007         823671.727         7150         495516.079         823753.090           1644         495620.226         824383.769         6081         494519.766         823649.942         7151         494945.234         824459.887 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>									
1509         495073.735         825432.565         6075         494526.183         823531.211         7022         494171.977         825366.152           1510         494951.703         825419.640         6076         494514.614         823518.697         7126         495794.791         824066.821           1511         494973.698         825401.058         6077         494546.184         823531.742         7127         495704.023         824075.955           1561         495954.201         824963.077         6078         494557.286         823521.166         7128         495794.525         824176.375           1569         495778.317         824950.714         6079         494539.393         823657.386         7129         495919.821         824329.476           1572         495822.121         824946.583         6080         494528.007         823671.727         7150         495516.079         823753.090           1644         495620.226         824383.769         6081         494519.766         823649.942         7151         494945.234         824459.887           1646         495716.000         824448.302         6082         494509.177         823663.280         7154         494969.466         824391.313									
1510         494951.703         825419.640         6076         494514.614         823518.697         7126         495794.791         824066.821           1511         494973.698         825401.858         6077         494546.184         823531.742         7127         495784.023         824075.955           1561         495954.201         824963.077         6078         494557.286         823521.166         7128         495794.525         824176.375           1569         495778.317         824950.714         6079         494539.393         823657.386         7129         495919.821         824329.476           1572         495822.121         824946.583         6080         494528.007         823671.727         7150         495516.079         823753.090           1644         495620.226         824383.769         6081         494519.766         823649.942         7151         494945.234         824459.887           1646         495716.000         824448.302         6082         494509.177         823663.280         7154         494969.466         824391.313									
1511         494973.698         Ø25401.050         6077         494546.104         Ø23531.742         7127         495704.023         Ø24075.955           1561         495954.201         Ø24963.077         6070         494557.206         Ø23521.166         7120         495794.525         Ø24176.375           1569         495770.317         Ø24050.714         6079         494539.393         Ø23657.306         7129         495919.021         Ø24329.476           1572         495022.121         Ø24946.503         6000         494520.007         Ø23671.727         7150         495516.079         Ø23753.090           1644         495620.226         Ø24303.769         6001         494519.766         Ø23649.942         7151         494945.234         Ø24459.007           1646         495716.000         Ø24440.302         6002         494509.177         Ø23663.200         7154         494969.466         Ø24391.313									
1569         495778.317         824850.714         6079         494539.393         823657.386         7129         495919.821         824329.476           1572         495822.121         824946.583         6080         494528.007         823671.727         7150         495516.079         823753.090           1644         495620.226         824383.769         6081         494519.766         823649.942         7151         494945.234         824459.887           1646         495716.000         824448.302         6082         494509.177         823663.280         7154         494969.466         824391.313	1511	494973.698	825401.858		494546.184		7127	495784.023	
1572         495822.121         824946.583         6080         494528.007         823671.727         7150         495516.079         823753.090           1644         495620.226         824383.769         6081         494519.766         823649.942         7151         494945.234         824459.887           1646         495716.000         824448.302         6082         494509.177         823663.280         7154         494969.466         824391.313	-					11.11.00 (11.11.00 ) [1.11.00 ]			
1644         495620.226         Ø243Ø3.769         60Ø1         494519.766         Ø23649.942         7151         494945.234         Ø24459.ØØ7           1646         495716.000         Ø2444Ø.302         60Ø2         494509.177         Ø23663.2Ø0         7154         494969.466         Ø24391.313	2000 50 200 0.00 500								
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	1664			6083		823509.323			

## FINAL DEVELOPMENT PLAN PHASE 209 - PART II







CIVIL ENGINEERING CONSULTANTS & LAND SURVEYORS
9171 BALTIMORE NATIONAL PIKE, SUITE 100
ELLICOTT CITY, MARYLAND 21042
(410) 461 - 2055

PREPARED AS TO SHEETS 1 TO 5 IN ACCORDANCE WITH THE ZONING REGULATIONS OF HOWARD COUNTY, MARYLAND ADOPTED AUGUST 2, 1985.

TERRELL A. FISHER, L.S. •10692

July 2 July 2 July 2 Date

BOARD OF COUNTY COMMISSIONERS CASE B.C.C. 412 RESOLUTION APPROVED 8-10-65
AMENDED B.C.C. CASE 507 RESOLUTION APPROVED 11-4-60
AMENDED Z.B. CASE 606 RESOLUTION APPROVED 11-22-72
AMENDED Z.B. CASE 644 RESOLUTION APPROVED 12-7-74
AMENDED Z.B. CASE 693 RESOLUTION APPROVED 12-20-76
AMENDED Z.B. CASE 6917 RESOLUTION APPROVED 9-9-86
AMENDED Z.B. CASE 910 RESOLUTION APPROVED 3-17-92
AMENDED Z.B. CASE 939 RESOLUTION APPROVED 11-19-92

HOWARD COUNTY PLANNING BOARD

HOWARD COUNTY PLANNING BOARD

VILLAGE OF RIVER HILL SECTION 2 AREA 2 PHASES 1 AND 2

PETITIONER AND OWNER

THE HOWARD RESEARCH AND DEVELOPMENT CORPORATION
C/O THE ROUSE COMPANY
COLUMBIA, MARYLAND

## COLUMBIA

FINAL DEVELOPMENT PLAN PHASE 209 - PART II
FIFTH ELECTION DISTRICT HOWARD COUNTY, MARYLAND
SCALE: AS SHOWN DATE: MARCH 9, 1993
SHEET 1 OF 5

## FINAL DEVELOPMENT PLAN CRITERIA PHASE 209 - PART II

THE AREA INCLUDED WITHIN THIS FINAL DEVELOPMENT PLAN PHASE 209 - PART II IS APPLICABLE TO SECTION 2, AREA 2, OF THE VILLAGE OF RIVER HILL.

PUBLIC STREET AND ROADS - SECTION 122-C-3-b:

TO BE SHOWN ON SUBDIVISION PLATS, IF REQUIRED BY THE HOWARD COUNTY DEPARTMENT OF PLANNING

- PUBLIC RIGHTS-OF-WAY SECTION 122-C-3-b:
  - 2A TO BE SHOWN ON SUBDIVISION PLATS, IF REQUIRED BY THE HOWARD COUNTY DEPARTMENT OF PLANNING AND ZONING.
  - 2B VEHICULAR INGRESS AND EGRESS TO GUILFORD ROAD WILL BE PERMITTED ONLY AT POINTS OF ACCESS APPROVED BY THE HOWARD COUNTY DEPARTMENT OF PLANNING AND ZONING AND THE DEPARTMENT OF PUBLIC WORKS AND THE STATE HIGHWAY ADMINISTRATION.
- MAJOR UTILITY RIGHTS-OF-WAY SECTION 122-C-3-b:

TO BE SHOWN ON SUBDIVISION PLATS, IF REQUIRED BY THE HOWARD COUNTY DEPARTMENT OF PLANNING AND ZONING AND THE DEPARTMENT OF PUBLIC WORKS.

DRAINAGE FACILITIES - SECTION 122-C-3-b:

TO BE SHOWN ON SUBDIVISION PLATS, IF REQUIRED BY THE HOWARD COUNTY DEPARTMENT OF PLANNING AND ZONING AND THE DEPARTMENT OF PUBLIC WORKS.

RECREATIONAL, SCHOOL, & PARK USES - SECTION 122-C-3-c:

TO BE SHOWN ON THE FINAL DEVELOPMENT PLAN, IF REQUIRED BY THE HOWARD COUNTY PLANNING BOARD.

PERMITTED GENERAL LOCATIONS OF BUILDINGS AND STRUCTURES - SECTION 122-C-3-d-(1): THE TERM "STRUCTURE", AS USED IN THIS FINAL DEVELOPMENT PLAN PHASE, SHALL INCLUDE BUT NOT BE LIMITED TO:

CORNICES AND EAVES ROOF OR BUILDING OVERHANGS CHIMNEYS PORCHES, DECKS, OPEN OR ENCLOSED BAY WINDOWS, ORIEL, VESTIBULE, BALCONY PRIVACY WALLS OR SCREENS ALL PARTS OF ANY BUILDINGS DWELLING, OR ACCESSORY BUILDINGS

ALL SETBACK AREAS SHALL BE CLEAR OF ANY PROTRUSIONS, EXTENSIONS, OR CONSTRUCTION OF ANY TYPE, EXCEPT CORNICES AND EAVES MAY PROJECT NOT MORE THAN THREE (3) FEET INTO THE SETBACK AREA; BAY WINDOWS, ORIELS, VESTIBULES, BALCONIES OR CHIMNEYS WHICH ARE NOT MORE THAN TEN (10) FEET IN WIDTH MAY PROJECT NOT MORE THAN FOUR (4) FEET INTO THE SETBACK AREA; AND PORCHES DECKS, OPEN OR ENCLOSED MAY PROJECT NOT MORE THAN THREE (3) FEET INTO THE FRONT OR REAR SETBACK AREA, AND WHERE ANY LAND USE IS ADJACENT TO A PRINCIPAL ARTERIAL OR INTERMEDIATE DIVIDED ARTERIAL HIGHWAY NO STRUCTURE SHALL BE LOCATED WITHIN 50' OF THE RIGHT-OF-WAY LINE THEREOF EXCEPT, HOWEVER, THAT STRUCTURES MAY BE CONSTRUCTED AT ANY LOCATION WITHIN SUCH SETBACK AREAS IF SUCH CONSTRUCTION IS IN ACCORDANCE WITH A SITE DEVELOPMENT PLAN APPROVED BY THE HOWARD COUNTY PLANNING BOARD.

THE TERM "STRUCTURE" DOES NOT INCLUDE THE FOLLOWING UPON WHICH NO RESTRICTION AS TO LOCATION IS IMPOSED:

WALKS. SHRUBBERY

TREES

ORNAMENTAL LANDSCAPING

EXCAVATIONS OR FILL FENCING UNDER 6' IN HEIGHT RETAINING WALLS UNDER 3' IN HEIGHT SIMILAR MINOR STRUCTURES

DETERMINATION OF THE SPECIFIC CHARACTER OF "SIMILAR MINOR STRUCTURES" AND SETBACKS APPLICABLE THERETO WILL BE MADE BY THE HOWARD COUNTY DEPARTMENT OF PLANNING AND ZONING.

FENCES OR WALLS, IF LOCATED WITHIN SETBACK AREAS ADJACENT TO A PUBLIC STREET, ROAD, OR HIGHWAY UPON WHICH CONSTRUCTION OF STRUCTURES IF PROHIBITED, SHALL NOT EXCEED 3' IN HEIGHT IF SOLID OR CLOSED NOR 5' IN HEIGHT IF OPEN, EXCEPT IN ACCORDANCE WITH A SITE DEVELOPMENT PLAN APPROVED BY THE HOWARD COUNTY PLANNING BOARD.

6A. SINGLE FAMILY LOW AND/OR MEDIUM DENSITY

NO STRUCTURE SHALL BE LOCATED UPON LOTS DEVOTED TO SINGLE FAMILY LOW AND/OR MEDIUM DENSITY LAND USE WITHIN 20 FEET OF ANY 50' STREET RIGHT-OF-WAY, NOR WITHIN 30 FEET OF ANY 60' OR GREATER STREET RIGHT-OF-WAY, NOR WITHIN 50 FEET OF A PRINCIPAL ARTERIAL HIGHWAY. NOR WITHIN 7-1/2 FEET OF ANY PROPERTY LINE NOT A RIGHT-OF-WAY LINE FOR A PUBLIC STREET, ROAD, OR HIGHWAY, EXCEPT, HOWEVER, THAT STRUCTURES MAY BE CONSTRUCTED AT ANY LOCATION WITHIN SUCH SET-BACK AREAS PROVIDED ALL STRUCTURES AND CONSTRUCTION IS DEVELOPED IN ACCORDANCE WITH A SITE DEVELOPMENT PLAN APPROVED BY THE HOWARD COUNTY PLANNING BOARD.

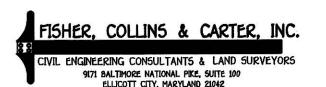
STRUCTURES MAY BE LOCATED ON THE PROPERTY LINE PROVIDED NO PART OF THE BUILDING SHALL PROTRUDE OVER THE ADJOINING LOT AND PROVIDED THAT A MAINTENANCE EASEMENT AGREEMENT BE INCLUDED IN THE DEED WHERE APPROPRIATE. SPACING BETWEEN SINGLE FAMILY DETACHED DWELLING UNITS SHALL BE A MINIMUM OF 15 FEET. ALL STRUCTURES MUST BE DEVELOPED IN ACCORDANCE WITH A SITE DEVELOPMENT PLAN APPROVED BY THE HOWARD COUNTY PLANNING BOARD.

PLANNING BOARD MAY, UPON APPLICATION, DESIGNATE ON A SUBDIVISION PLAT, A LOT, LOTS OR PARCELS, AS "COMMON OPEN AREAS" WHICH WILL NOT BE CREDITED TO "OPEN SPACE", BUT, WILL BE CREDITED TO THE SINGLE FAMILY LOW AND/OR MEDIUM DENSITY OF THE PHASE IN WHICH IT PRESENTLY

PERMANENT ACCESS TO LOTS MAY BE PROVIDED BY MEANS OF PERPETUAL COMMON RECIPROCAL ACCESS EASEMENT AS SHOWN ON THE FINAL SUBDIVISION PLAT.

OPEN SPACE LAND USE AREAS

NO STRUCTURE WITHIN OPEN SPACE LAND USE AREAS SHALL BE LOCATED WITHIN THIRTY (30) FEET OF THE RIGHT-OF-WAY OF ANY PUBLIC STREET, ROAD, OR HIGHWAY; OR WITHIN TWENTY-FIVE (25) OF ANY PROPERTY LINE; EXCEPT, HOWEVER, THAT STRUCTURES MAY BE CONSTRUCTED AT ANY LOCATION UPON LOTS DEVOTED TO OPEN SPACE LAND USE PROVIDED SUCH CONSTRUCTION IS IN ACCORDANCE WITH A SITE DEVELOPMENT PLAN APPROVED BY THE HOWARD COUNTY PLANNING BOARD. ALL STRUCTURES MUST BE DEVELOPED IN ACCORDANCE WITH A SITE DEVELOPMENT PLAN APPROVED BY THE HOWARD COUNTY PLANNING BOARD.



- 7. PERMITTED USES SECTION 122-C-3-d-(2):
  - 7A-1 SINGLE FAMILY LOW DENSITY LAND AREAS

ALL LOTS WITHIN SINGLE FAMILY LOW DENSITY LAND USE AREAS SHALL BE USED ONLY FOR SINGLE FAMILY DETACHED LOW DENSITY RESIDENTIAL USES, INCLUDING PRIVATE RECREATIONAL FACILITIES, SUCH AS SWIMMING POOL, TENNIS COURTS, BASKETBALL COURTS, RESERVED FOR THE USE OF THE ONSITE RESIDENTS AND THEIR GUESTS.

- HEIGHT LIMITATIONS SECTION 122-C-3-d-(3):
  - 8A SINGLE FAMILY LOW AND/OR MEDIUM DENSITY LAND USE AREAS

NO STRUCTURE SHALL BE CONSTRUCTED MORE THAN 34 FEET IN HEIGHT FROM THE HIGHEST ADJOINING GROUND ELEVATION ADJACENT TO THE BUILDING UPON LOTS DEVOTED TO SINGLE FAMILY LAND USES.

- 9. PARKING REQUIREMENTS SECTION 122-C-3-d-(3):
  - 9A SINGLE FAMILY MEDIUM AND/OR LOW DENSITY LAND USE AREAS

NO LESS THAN TWO (2) OFF-STREET PARKING SPACES CONTAINING A MINIMUM AREA OF ONE HUNDRED EIGHTY (180) SQUARE FEET PER EACH PARKING SPACE SHALL BE PROVIDED ON EACH LOT WITHIN SINGLE FAMILY LAND USE AREAS, EXCEPT THAT WHEN DRIVEWAY ACCESS IS TO A 60' OR GREATER STREET RIGHT-OF-WAY, TWO PARKING SPACES SHALL BE PROVIDED EXCLUSIVE OF ANY AREA ENCOMPASSED BY A GARAGE, EACH WITH ACCESS TO THE STREET WITHOUT CROSSING THE OTHER PARKING SPACE.

- 10. SETBACK PROVISIONS SECTION 122-C-3-d-(3):
  - 10A. GENERALLY:
    - a. SETBACKS SHALL CONFORM TO THE REQUIREMENTS OF SECTION 6 ABOVE.
    - b. NO OTHER SETBACK RESTRICTIONS ARE IMPOSED UPON LAND WITHIN THIS FINAL DEVELOPMENT PLAN PHASE.
- 11. MINIMUM LOT SIZES SECTION 122-C-3-d-(3):

AS SHOWN ON SUBDIVISION PLAT IN ACCORDANCE WITH MINIMUM LOT SIZES AS MAY BE REQUIRED BY THE HOWARD COUNTY PLANNING BOARD.

12. COVERAGE REQUIREMENTS - SECTION 122-C-3-d-(3):

SINGLE FAMILY LOW AND/OR MEDIUM DENSITY DETACHED RESIDENTIAL LAND USE AREAS

IN NO EVENT SHALL MORE THAN 30 PERCENT (30%) OF ANY LOT DEVOTED TO SINGLE FAMILY RESIDENTIAL PURPOSES BE COVERED BY BUILDINGS OR OTHER MAJOR STRUCTURES. NO LIMITATION IS IMPOSED UPON THE AREA USED FOR SIDEWALKS, PAVED PARKING AREAS, TREES AND SHRUBBERY AND SIMILAR MINOR STRUCTURES.

TABULATION OF LAND US	E		
LAND USE	ACRES		
SINGLE FAMILY MEDIUM DENSITY		17.290	
ROADWAY	5.021		
SINGLE FAMILY LOW DENSITY		33.505	
ROADWAY	8.809		
OPEN SPACE			
CREDITED		23.311	
OPEN SPACE			
NON-CREDITED		0.050	
TOTAL	87	87.986	

ECORDED 21 1 3054-A-1293 5/21/ 18 93 ACCORD THE LAND RECKED OF HOWARD COMOR NO!

> VILLAGE OF RIVER HILL SECTION 2 AREA 2 PHASES 1 AND 2

PETITIONER AND OWNER

THE HOWARD RESEARCH AND DEVELOPMENT CORPORATION C/O THE ROUSE COMPANY COLUMBIA, MARYLAND

> 21044 COLUMBIA

FINAL DEVELOPMENT PLAN PHASE 209 - PART II FIFTH ELECTION DISTRICT HOWARD COUNTY, MARYLAND DATE: MARCH 9, 1993 SHEET 2 OF 5

