



November 30, 2006

Dale Jorgenson, Inc.
8500 N. Knoxville Ave.
Peoria, IL 61615

RE: Case No. CPC 06-K – Final Plat of Hunters Trail Estates

Please be advised that on Tuesday, November 14, 2006, the City Council approved the following:

ORDINANCE NO. 16,021 APPROVING THE FINAL PLAT OF HUNTERS TRAIL ESTATES SUBDIVISION, A SINGLE-FAMILY RESIDENTIAL DEVELOPMENT LOCATED EAST OF RADNOR ROAD AND NORTH OF WILHELM ROAD (CPC 06-K) [DISTRICT 5]

This request was approved as outlined in the attached copies of the approved documents. If you have any questions, please contact me at 494-8667.

Sincerely,

A handwritten signature in cursive script that reads 'Leah Allison'.

Leah Allison, AICP
Senior Urban Planner

LA/ps

Attachments

ORDINANCE NO. 16,021

AN ORDINANCE APPROVING THE FINAL PLAT OF HUNTERS TRAIL ESTATES SUBDIVISION, A SINGLE-FAMILY RESIDENTIAL DEVELOPMENT LOCATED EAST OF RADNOR ROAD AND NORTH OF WILHELM ROAD

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF PEORIA, ILLINOIS, AS FOLLOWS:

SECTION 1. That the Final Plat of Hunters Trail Estates Subdivision attached hereto as Exhibit A, and having the following legal description:

Part of the NE ¼ of Section 25, T10N, R7E, of the 4th Principal Meridian, City of Peoria, Peoria County, Illinois

is hereby approved.

SECTION 2. This Ordinance shall be in full force and effect on and after its passage according to law.

PASSED BY THE CITY COUNCIL OF THE CITY OF PEORIA, ILLINOIS, THIS


14th DAY OF NOVEMBER 2006

APPROVED:



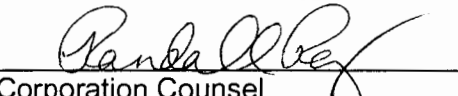
Mayor

ATTEST:



City Clerk

EXAMINED AND APPROVED:



Corporation Counsel

A SUBDIVISION OF PART OF THE NE 1/4 OF SECTION 25, T10N, R7E, 4TH PM, PEORIA COUNTY, ILLINOIS

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the situation.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what is to be achieved and provides a clear direction for the work.

3. The third step is to develop a plan or strategy to address the problem. This involves identifying the resources needed, the tasks to be completed, and the timeline for the project.

4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress as the project moves forward.

5. The final step is to evaluate the results of the project. This involves assessing whether the objectives have been met and identifying any lessons learned for future projects.



STATE OF MICHIGAN,
COUNTY OF ALCON.

20000173 ASSOCIATES INC



Scale 1" = 100'

JOB NO. 19.215

[illegible]

10. The 1991-1992 and 1992-1993 seasons were the driest in the 1960-1993 period. The 1993-1994 season was the wettest. The 1994-1995 season was the second driest. The 1995-1996 season was the second wettest. The 1996-1997 season was the third driest. The 1997-1998 season was the third wettest. The 1998-1999 season was the fourth driest. The 1999-2000 season was the fourth wettest. The 2000-2001 season was the fifth driest. The 2001-2002 season was the fifth wettest. The 2002-2003 season was the sixth driest. The 2003-2004 season was the sixth wettest. The 2004-2005 season was the seventh driest. The 2005-2006 season was the seventh wettest. The 2006-2007 season was the eighth driest. The 2007-2008 season was the eighth wettest. The 2008-2009 season was the ninth driest. The 2009-2010 season was the ninth wettest. The 2010-2011 season was the tenth driest. The 2011-2012 season was the tenth wettest. The 2012-2013 season was the eleventh driest. The 2013-2014 season was the eleventh wettest. The 2014-2015 season was the twelfth driest. The 2015-2016 season was the twelfth wettest. The 2016-2017 season was the thirteenth driest. The 2017-2018 season was the thirteenth wettest. The 2018-2019 season was the fourteenth driest. The 2019-2020 season was the fourteenth wettest. The 2020-2021 season was the fifteenth driest. The 2021-2022 season was the fifteenth wettest. The 2022-2023 season was the sixteenth driest. The 2023-2024 season was the sixteenth wettest. The 2024-2025 season was the seventeenth driest. The 2025-2026 season was the seventeenth wettest. The 2026-2027 season was the eighteenth driest. The 2027-2028 season was the eighteenth wettest. The 2028-2029 season was the nineteenth driest. The 2029-2030 season was the nineteenth wettest. The 2030-2031 season was the twentieth driest. The 2031-2032 season was the twentieth wettest. The 2032-2033 season was the twenty-first driest. The 2033-2034 season was the twenty-first wettest. The 2034-2035 season was the twenty-second driest. The 2035-2036 season was the twenty-second wettest. The 2036-2037 season was the twenty-third driest. The 2037-2038 season was the twenty-third wettest. The 2038-2039 season was the twenty-fourth driest. The 2039-2040 season was the twenty-fourth wettest. The 2040-2041 season was the twenty-fifth driest. The 2041-2042 season was the twenty-fifth wettest. The 2042-2043 season was the twenty-sixth driest. The 2043-2044 season was the twenty-sixth wettest. The 2044-2045 season was the twenty-seventh driest. The 2045-2046 season was the twenty-seventh wettest. The 2046-2047 season was the twenty-eighth driest. The 2047-2048 season was the twenty-eighth wettest. The 2048-2049 season was the twenty-ninth driest. The 2049-2050 season was the twenty-ninth wettest. The 2050-2051 season was the thirtieth driest. The 2051-2052 season was the thirtieth wettest. The 2052-2053 season was the thirty-first driest. The 2053-2054 season was the thirty-first wettest. The 2054-2055 season was the thirty-second driest. The 2055-2056 season was the thirty-second wettest. The 2056-2057 season was the thirty-third driest. The 2057-2058 season was the thirty-third wettest. The 2058-2059 season was the thirty-fourth driest. The 2059-2060 season was the thirty-fourth wettest. The 2060-2061 season was the thirty-fifth driest. The 2061-2062 season was the thirty-fifth wettest. The 2062-2063 season was the thirty-sixth driest. The 2063-2064 season was the thirty-sixth wettest. The 2064-2065 season was the thirty-seventh driest. The 2065-2066 season was the thirty-seventh wettest. The 2066-2067 season was the thirty-eighth driest. The 2067-2068 season was the thirty-eighth wettest. The 2068-2069 season was the thirty-ninth driest. The 2069-2070 season was the thirty-ninth wettest. The 2070-2071 season was the fortieth driest. The 2071-2072 season was the fortieth wettest. The 2072-2073 season was the forty-first driest. The 2073-2074 season was the forty-first wettest. The 2074-2075 season was the forty-second driest. The 2075-2076 season was the forty-second wettest. The 2076-2077 season was the forty-third driest. The 2077-2078 season was the forty-third wettest. The 2078-2079 season was the forty-fourth driest. The 2079-2080 season was the forty-fourth wettest. The 2080-2081 season was the forty-fifth driest. The 2081-2082 season was the forty-fifth wettest. The 2082-2083 season was the forty-sixth driest. The 2083-2084 season was the forty-sixth wettest. The 2084-2085 season was the forty-seventh driest. The 2085-2086 season was the forty-seventh wettest. The 2086-2087 season was the forty-eighth driest. The 2087-2088 season was the forty-eighth wettest. The 2088-2089 season was the forty-ninth driest. The 2089-2090 season was the forty-ninth wettest. The 2090-2091 season was the fiftieth driest. The 2091-2092 season was the fiftieth wettest. The 2092-2093 season was the fifty-first driest. The 2093-2094 season was the fifty-first wettest. The 2094-2095 season was the fifty-second driest. The 2095-2096 season was the fifty-second wettest. The 2096-2097 season was the fifty-third driest. The 2097-2098 season was the fifty-third wettest. The 2098-2099 season was the fifty-fourth driest. The 2099-2100 season was the fifty-fourth wettest. The 2100-2101 season was the fifty-fifth driest. The 2101-2102 season was the fifty-fifth wettest. The 2102-2103 season was the fifty-sixth driest. The 2103-2104 season was the fifty-sixth wettest. The 2104-2105 season was the fifty-seventh driest. The 2105-2106 season was the fifty-seventh wettest. The 2106-2107 season was the fifty-eighth driest. The 2107-2108 season was the fifty-eighth wettest. The 2108-2109 season was the fifty-ninth driest. The 2109-2110 season was the fifty-ninth wettest. The 2110-2111 season was the sixtieth driest. The 2111-2112 season was the sixtieth wettest. The 2112-2113 season was the sixty-first driest. The 2113-2114 season was the sixty-first wettest. The 2114-2115 season was the sixty-second driest. The 2115-2116 season was the sixty-second wettest. The 2116-2117 season was the sixty-third driest. The 2117-2118 season was the sixty-third wettest. The 2118-2119 season was the sixty-fourth driest. The 2119-2120 season was the sixty-fourth wettest. The 2120-2121 season was the sixty-fifth driest. The 2121-2122 season was the sixty-fifth wettest. The 2122-2123 season was the sixty-sixth driest. The 2123-2124 season was the sixty-sixth wettest. The 2124-2125 season was the sixty-seventh driest. The 2125-2126 season was the sixty-seventh wettest. The 2126-2127 season was the sixty-eighth driest. The 2127-2128 season was the sixty-eighth wettest. The 2128-2129 season was the sixty-ninth driest. The 2129-2130 season was the sixty-ninth wettest. The 2130-2131 season was the seventieth driest. The 2131-2132 season was the seventieth wettest. The 2132-2133 season was the seventy-first driest. The 2133-2134 season was the seventy-first wettest. The 2134-2135 season was the seventy-second driest. The 2135-2136 season was the seventy-second wettest. The 2136-2137 season was the seventy-third driest. The 2137-2138 season was the seventy-third wettest. The 2138-2139 season was the seventy-fourth driest. The 2139-2140 season was the seventy-fourth wettest. The 2140-2141 season was the seventy-fifth driest. The 2141-2142 season was the seventy-fifth wettest. The 2142-2143 season was the seventy-sixth driest. The 2143-2144 season was the seventy-sixth wettest. The 2144-2145 season was the seventy-seventh driest. The 2145-2146 season was the seventy-seventh wettest. The 2146-2147 season was the seventy-eighth driest. The 2147-2148 season was the seventy-eighth wettest. The 2148-2149 season was the seventy-ninth driest. The 2149-2150 season was the seventy-ninth wettest. The 2150-2151 season was the eightieth driest. The 2151-2152 season was the eightieth wettest. The 2152-2153 season was the eighty-first driest. The 2153-2154 season was the eighty-first wettest. The 2154-2155 season was the eighty-second driest. The 2155-2156 season was the eighty-second wettest. The 2156-2157 season was the eighty-third driest. The 2157-2158 season was the eighty-third wettest. The 2158-2159 season was the eighty-fourth driest. The 2159-2160 season was the eighty-fourth wettest. The 2160-2161 season was the eighty-fifth driest. The 2161-2162 season was the eighty-fifth wettest. The 2162-2163 season was the eighty-sixth driest. The 2163-2164 season was the eighty-sixth wettest. The 2164-2165 season was the eighty-seventh driest. The 2165-2166 season was the eighty-seventh wettest. The 2166-2167 season was the eighty-eighth driest. The 2167-2168 season was the eighty-eighth wettest. The 2168-2169 season was the eighty-ninth driest. The 2169-2170 season was the eighty-ninth wettest. The 2170-2171 season was the ninetieth driest. The 2171-2172 season was the ninetieth wettest. The 2172-2173 season was the ninety-first driest. The 2173-2174 season was the ninety-first wettest. The 2174-2175 season was the ninety-second driest. The 2175-2176 season was the ninety-second wettest. The 2176-2177 season was the ninety-third driest. The 2177-2178 season was the ninety-third wettest. The 2178-2179 season was the ninety-fourth driest. The 2179-2180 season was the ninety-fourth wettest. The 2180-2181 season was the ninety-fifth driest. The 2181-2182 season was the ninety-fifth wettest. The 2182-2183 season was the ninety-sixth driest. The 2183-2184 season was the ninety-sixth wettest. The 2184-2185 season was the ninety-seventh driest. The 2185-2186 season was the ninety-seventh wettest. The 2186-2187 season was the ninety-eighth driest. The 2187-2188 season was the ninety-eighth wettest. The 2188-2189 season was the ninety-ninth driest. The 2189-2190 season was the ninety-ninth wettest. The 2190-2191 season was the one hundredth driest. The 2191-2192 season was the one hundredth wettest. The 2192-2193 season was the one hundred and first driest. The 2193-2194 season was the one hundred and first wettest. The 2194-2195 season was the one hundred and second driest. The 2195-2196 season was the one hundred and second wettest. The 2196-2197 season was the one hundred and third driest. The 2197-2198 season was the one hundred and third wettest. The 2198-2199 season was the one hundred and fourth driest. The 2199-2200 season was the one hundred and fourth wettest. The 2200-2201

[illegible]

STATE OF ALABAMA 1
COUNTY OF ALBANY 1
SECTION 19-1-10

THE COUNTY CLERK OF SAID COUNTY HAS RECEIVED THE RECORDS
OF THE PROBATE COURT OF SAID COUNTY, AND HAS HEREBY
CERTIFIED THAT THE RECORDS OF SAID COURT ARE IN THE
POSSESSION OF THE COUNTY CLERK OF SAID COUNTY.

CLERK OF THE PROBATE COURT OF SAID COUNTY THIS _____ DAY OF _____, A.D. 19____

COUNTY CLERK

ALBANY, ALABAMA

NOTES

- [illegible]

CONCLUSIONS

- [illegible]