ETAILED PLAN PROJECT DESCRIPTION AND OWNER'S STATEMENT OF INTENT

Exhibit A for legal description. We are amending the zoning from general planned development Kuhs Quality Homes, Inc. (Applicant) will be selling 6885 N. 107th St in the City of Milwaukee, to detailed planned development following the required 295-907 district standards. also known as a Parcel 1 of certified survey map no. 7814 to Freddie and Angela Day-Keith.

- SIZE: The Keith's are proposing to build a single family, 2-story, 2652 square foot
- 2.) USES: Single family residential
- 3.) DESIGN STANDARDS: The exterior walls of any residence constructed on a lot shall downspouts. As per the plan submitted, fiber cement siding will be used plank"). No vinyl or aluminum shall be allowed except for soffits, fascia, gutters and be comprised of brick, stone, wood or other natural materials (including "Hardie-
- 4.) SETBACKS: The minimum front yard setback shall be 50 feet. Rear yard setbacks shall be 25 feet. Minimum side yard setbacks shall be 6.25 feet from the south lot line and 30' from the north lot line. As per the plat of survey submitted, this home is within the required setbacks per the City of Milwaukee zoning ordinance
- 5.) SCREENING: N/A
- 6.) OPEN SPACES/LANDSCAPING: All open spaces shall be landscaped with a garden will be installed at the North East corner of the lot and be constructed in and will be installed within one year of occupancy, weather permitting. A rain accordance to the SWMP on file with the City of Milwaukee. See Exhibit B. combination of grass and shrubs. All landscaping will be continuously maintained
- 7.) CIRCULATION: 107th Street will be the entrance for the driveways. A 15" culvert will be installed in the ditch.
- 9 PARKING: The home will have an approximately 85'-0" driveway to provide ample parking space for the resident and their visitors
- 9.) UTILITIES: Exhibit C. All utilities are located on the south east corner of the lot line.

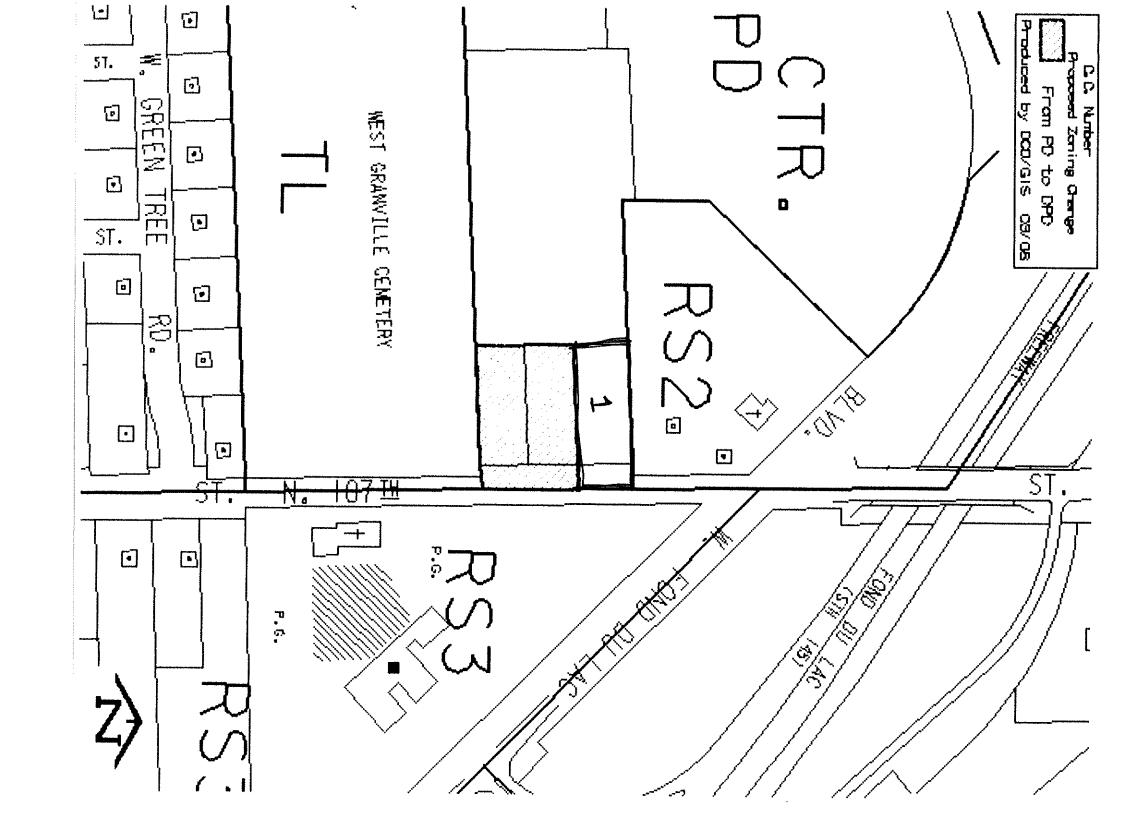
Please refer to the following plans and plat of surveys that show the following:

- L.) Gross land area
- 2.) Maximum amount of land covered by principle building
- Maximum amount of land devoted to driveway
- 4 Minimum amount of land devoted to landscape open space
- 5.) Maximum proposed dwelling unit density
- 6.) Proposed number of building
- 7.) Maximum number of dwelling units per building
- 8.) Bedrooms per unit
- Parking spaces provided.

topography and showing how the runoff of surface waters will be achieved. Please refer to the landscape plan for the grading plan indicating existing and proposed

of survey showing the sewer and water lines. Please refer to Exhibit C for the utility plan showing the location of the electric lines and the plat

plan. Please refer to the plat of survey labeled "landscaping plan" for the landscaping detail of the home Please refer to Exhibit B and the SWMP on file at the City of Milwaukee for the rain garden



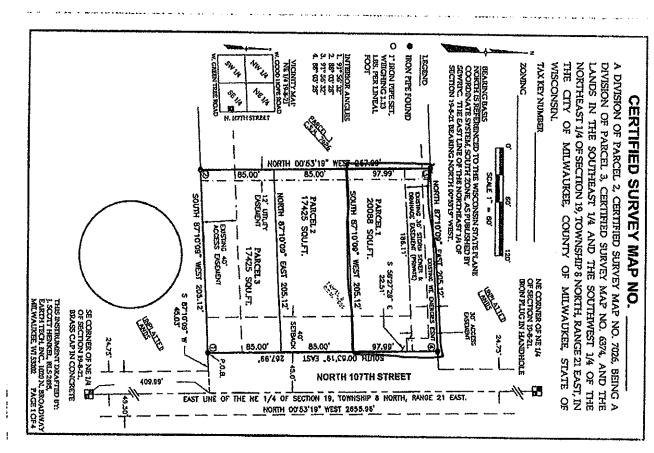
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Vacinity Map

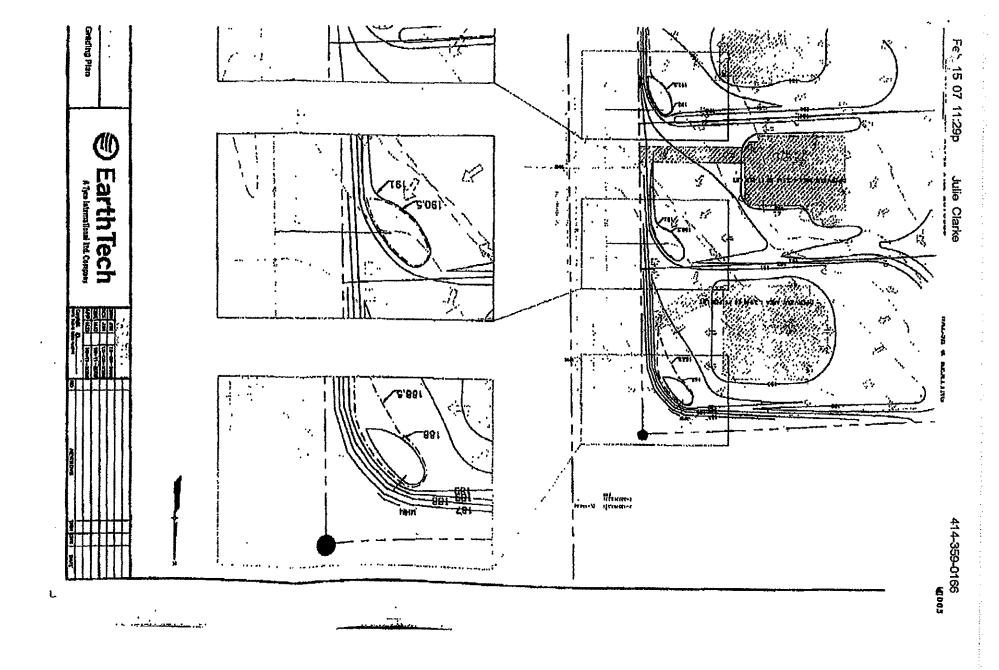


Exhibit 1

EXTIBIT F



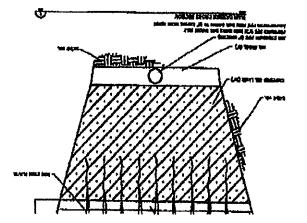
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Report

Urbanek Development Stormwater Management Plan, Milwaukee, Wisconsin

ti.O MAINTENANCE PLAN

Planting and Maintaining Rain Gardens

Planting

This information can also be found on the WDNR website for rain gardens, gardens, the following guidelines are recommended: When choosing plants for rain

- Native plant species
 Plants with well established root systems
- Nursery-propagated plants

Specific plants should be selected depending on soil types and shading. According to the WDNR rain garden guidelines, plants should remain in containers until planting to prevent excessive drying. Plant holes should be twice as wide as the plug and deep enough for the crown of the plant to be level with existing grade. Tap the area to remove air pockets when filling around the plug with soil. Finally, distribute double-shredded mulch evenly over the entire rain garden evoiding the crowns of the plugs. Placing mulch the following years is not required. Plants should receive about one inch of water per week. Water immediately after planting and twice a week until the plugs are established.

Maintenance

Ouring the first few years, weeding is necessary. When weeding the garden, it is helpful to place plant labels in the ground next to each grouping to help identify young plants versus weeds. Remove weeds and root structures by hand. Weeds may be less prevalent during the second season, depending on the type of weed. By the third season, native grasses will begin to out compete weeds reducing the amount of weeding necessary.

After the first growing season, cut plants back. mow the plants to a height of six to eight inches. Hand trimmers or string trimmers may be necessary The dead plant material can then be removed. ਬ

Earth Tech

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Urbanek Development Stormwater Management Plan, Milwaukee, Wisconsin

Report

underdrains if applicable. The model uses the Green-Ampt Inflitration model for initial infiltration and the van Genuchten relationship between soil layers. The orifice equation is used for underdrains.

Based on the RECARGA model, the 40-percent TSS removal goal can be achieved with a 150 square foot rain garden on Lot 1 and a 200 square foot rain garden on Lots 2 and 3. Each rain garden will have a 6-inch depression area, 3-feet of the engineered soil mixture, and a 6-inch underdrain. The TSS removal calculations were completed by hand to verify TSS removal rates. An 30-percent TSS removal efficiency is assumed for flow the rain garden through the underdrain and a 100-percent TSS removal efficiency is assumed for flow that has infiltrated into the native soil or evaporated. The calculations are located in Appendix B.

RECARGA was also used to determine the effective infiltration area requirements. The NR 151 Residential Requirement for infiltration is determined from the pra-development curve number. For Type C hydrologic soil groups, a residential district with 22-percent impervious area equates to a curve number between 79 and 80. Based on Chart 1 from the Wisconsin Department of Natural Resources found in Appendix C, each rain garden needs a stay-on annual infiltration requirement of 23 inches per year. All three lots infiltrate greater than 23 inches per year and those values are shown on the RECARGA main input screens in Appendix C.

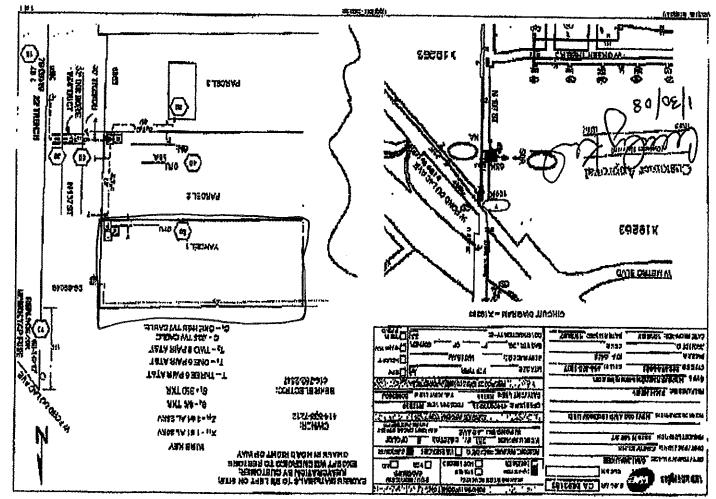
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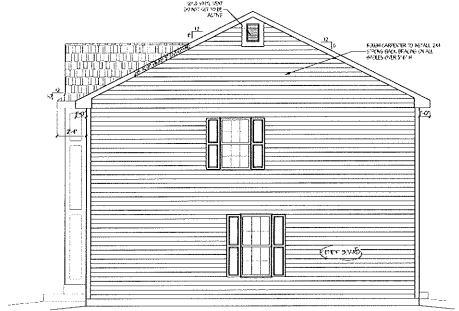
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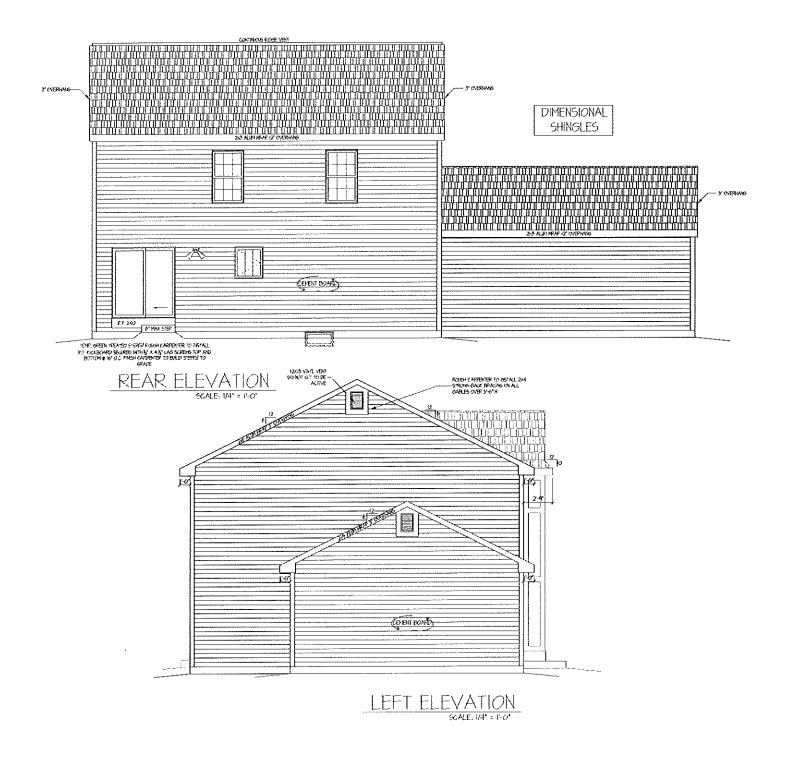






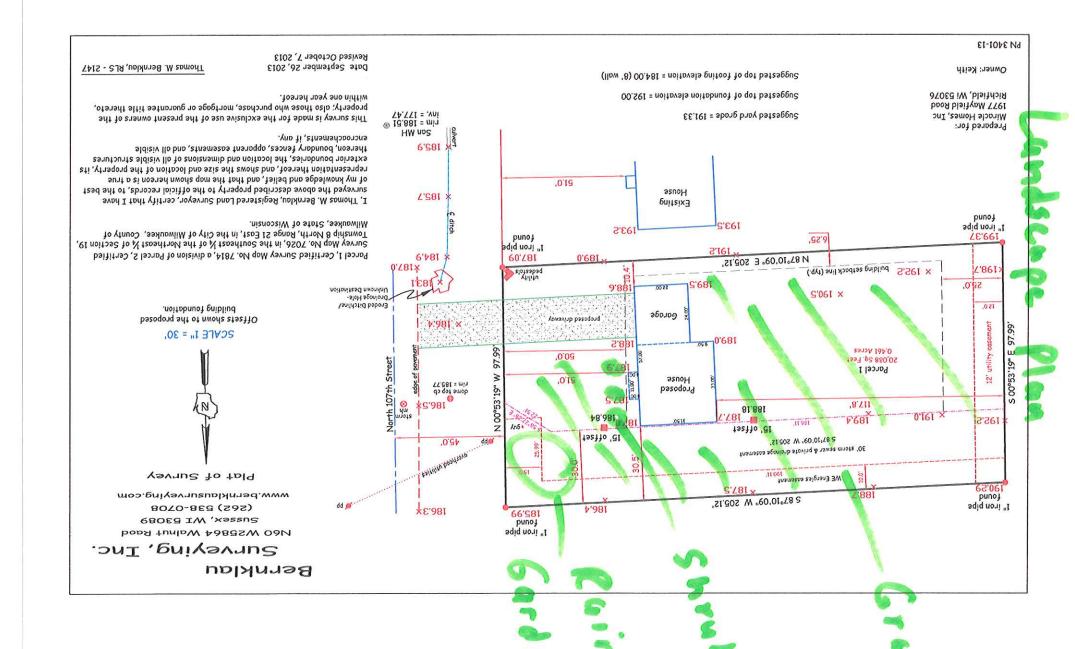


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Proposed Address:
Proposed Yd.Gr.
Proposed Top of W Proposed building is staked on actual corners with control stakes on the longest house line. The contractor will be responsible to field verify all stakes for location and dimension prior to construction. If any discrepancies should arise, notify this office at once. PARCEL 1 OF CERTIFIED SURVEY MAP NO. 7814, recorded on September 18, 2006, as Document No. 9302893, a division of Parcel 2 of Certified Survey Map No. 7026, in the Southeast 1/2 of the Northeast 1/2 of Section 19, Town 8 North, Range 21 East, in the City of Milwaukee, Milwaukee County, Wisconsin. I have surveyed the above described property and the above map is a true representation thereof and shows the size and location of the property, its exterior boundaries, the location and dimensions of all structures thereon, fences, apparent easements and roadways and visible encroachments, if any. evations hereon are based Denotes Existing Power Pole Denotes Existing Spot Elevation Area of Property = 20,088 Sq. Ft. Expose sanitary sewer lateral before construction to verify gravity flow from basement. Wall: PLAT OF SURVEY SCALE : 1" = 30" CONCRESS ON SURVEYING AND MAPPIN for the exclusive use of the present owners of the hose who purchase, mortgage, or guarantee the title year from date hereof; and as to them I warrant survey map. ATES,INC. KUTS Benchmark for elevations Sewer Manhole Rim elev. : 188.51 Inv. elev. : 177.47 City of Miwaukee Datum 6885 N. 107th Street QUALITY HOMES, City of Milwaukee 192.75 NO. 189.31 M.60.0L18S 50215, OCT. 25th, 2007 ,0°S1 Catch Basin 185.72 107th 2554 N. 100TH STREET P.O. BOX 26596 WAUWATOSA, WISCONSIN 53226 (414) 257-2212 FAX: (414) 257-2443 WILLIAM J. KARPEN FREDERICK W. SHIBILSKI Existing 30' Storm
"Sever & Drainage
Easement (Private) 97.9¢ 97.98 NOTE (TH) CORG VE Energies Easement 3,60,01\(\infty\) 502:15, - 187.46 188.93 RLS