

#### JESSAMINE COUNTY WATER DISTRICT No. 1 **GENERAL NOTES**

- No water will be provided by JCWD1 to any development until the District's standard development contract is executed and returned to the District and all costs incurred by the District have been
- The Developer's Contractor shall notify JCWD1 a minimum of 48 hours prior to the start of construction
- JCWD1 shall install all customer services and appurtenances from the water main to, and including, the meter and meter box. The Developer's Contractor is to install the water main and appurtenances only.
- All water line shall be laid in either a dedicated utility easement (20' minimum) and/or public right-of-Easements shall be a minimum of 20' in all other circumstances dedicated water line easement a minimum of 6' in width for water line installed parallel to sidewalks residential developments, or other areas with sidewalks, the developer shall provide JCWD1 with a way where the District has unrestricted access and permission to cut the street to make repairs. In new
- 5. The bacteriological testing will be coordinated by JCWD1 and will be charged to the Developer. JCWD1 of all lab reports must be presented to the District for review. direct supervision of the District. The Contractor may not open any valve to the District's system. Copies personnel will take all samples. Disinfection of the lines must be performed by the Contractor under the
- Pressure testing of the water lines and appurtenances shall be performed by the Contractor and must be observed by JCWD1 personnel. The Contractor may not open any valves to the District's system
- Installed water main shall be tested at 50 PSI above the rated working pressure of the pipe for a minimun test. Not more than 3500 feet of pipe may be tested at any one time. shall witness the test preparation and record gage readings at the beginning and end of the pressure of two (2) hours, with no more than 5 PSI pressure loss over the duration of the test. JCWD1 personnel
- 8. A two-year warranty period is required on all portions of the work. The Developer is responsible for all maintenance and repair costs during this timeframe.
- Record Drawings, including a construction cost estimate and detailed quantity breakdown, are to be a paper copy and electronic copy (georeferenced AutoCAD format and PDF) of Record Drawings are provided to the District by the Developer/Owner, or his Engineer, when construction is complete. Both required to be submitted to the District.
- The Developer's Engineer must certify to the District, the City and DOW that the fire hydrants installed meet all City and State requirements.
- JCWD1 shall make all connections to existing water lines. The Developer's Contractor must coordinate or taps to existing mains. all connections with the District. The Developer is responsible for all costs associated with connections
- 12. The Developer must submit contracts requesting service. No deposit is required if the Developer is supervising bidding and construction of the work.
- . The Developer and/or his Engineer must provide sufficient construction observation services for the qualifications when construction is completed. project so that the construction can be certified by the Developer's Engineer to the DOW with no
- 14. Periodic Project inspection shall be performed by the District, at the Developer's or the Contractor's completed project to the DOW without qualification or exception at the Developer's request. The Developer's Engineer shall provide adequate inspection to certify the expense. The amount of inspection services and costs may be estimated prior to the start of the work
- 15. DOW must approve the final plans and their approval letter must be submitted to Jessamine County Water District No. 1 prior to construction.
- 16. All water line trenches must be of sufficient width to allow any subsequent maintenance to be practically performed. Required width shall be determined by the District's representative

- 17, #10 AWG THWN insulated copper wire shall be installed along all water main. All splices of tracer wire shall be fully encapsulated within gelcaps.
- 18. Standard utility marking tape shall be installed in the trench directly over all water mains at a depth of approximately 18 inches.
- 19. Installed water main joint deflection may not exceed 4" per 20-foot stick of pipe or manufacturer recommendations if less than 4" straight installation extending along the length of the preceding joint of pipe, or manufacturer recommendation if less than 4" as measured from bell to spigot in relation to what would be a true and
- 20. All installed water main must be seated in accordance with manufacturer recommendations and may not be over or under inserted under any circumstances.
- 21. Backfill around catch basins must be tightly compacted to prevent shifting of water main towards any
- 22. The Developer shall submit Shop Drawings/construction materials submittals to the District for review prior to beginning construction.
- 23. The Contractor shall perform rough cleanup daily, with no ditches left open overnight and all construction debris disposed of daily
- 24. More stringent requirements of any applicable permit shall apply to the Work.
- Any water main installed in public right-of-way shall be a minimum of 36" deep. State maintained Water main installed parallel to roadways and within the right-of-way shall be a minimum of 36" deep unless installed in the ditch, where it shall be a minimum of 42" deep. roadway crossings shall be a minimum of 42" deep measured from the lowest point in the right-of-way
- 26. Three (3) feet of horizontal separation is required between installed water main and any and all other width is six (6) feet. achieved and the water main is the only underground utility within the utility strip. Minimum utility strip underground utilities. Water main may be installed in the utility strip only if this separation may be
- 27. Megatug style joint restraints are required for all water main larger than 8" in diameter. Romac grip rings are acceptable only for pipe 8" or less in diameter.
- Water Main installed within city limits shall comply with applicable standards.
- No copper service line may be installed regardless of location of project in relation to city limits

NOTE :
THE DOCUMENTS DEPICTED HEREIN ARE FOR INFORMATION
ONLY, COMES OF ALL DOCUMENTS FOR EXECUTION MUST BE
OBTAINED FROM JOID NO 1 BY CALLING (859) 885-9314.

JESSAMINE COUNTY WATER DISTRICT No. 1
JESSAMINE COUNTY, KENTUCKY

STANDARD DETAILS - GENERAL NOTES

PROJECT: 4271.00 DATE: PEB. 2021

3 HMB CIRCLE
FRANKFORT, KENTUCKY
(502) 695-9800
(502) 695-9810 FAX

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# CONTRACT FOR USE OF FIRE PROTECTION SYSTEM

WHEREAS, the Customer is the owner of certain real property which is situated within an area to be provided with water services by the Dixtrict, and

WHEREAS, the Customer intends to install, own and maintain a fire protection system to be supplied water by the District's system, and

WINESEEH: The Customer in consideration of permission hereby granted by the District for the Customer to connect said fire production system to a double delector check valve missiled by the Customer, the Customer does hereby coverant and agree with the District as follows: WHEREAS, it is the policy of the District to meter or otherwise monitor flow from all connections to its system.

- The complete Fire Protection System, including the double detector check valve installation, the check valve of fits water time connecting the detector check valve and the District's system, the valve pit box and all related importaneous to the point of the District's valve shall be owned, installed and maintained solely by and at the expense of the Customer.
- The plans, specifications and construction for the complete fire protection system must comply with all Daterts, local, sune and federal organizations and regulations and the approved by the Daterts before construction and mainfeatures of the fire Protection System. Constructions for the Service installation and mainfeatures of the fire Protection System. Construct shall coordinate final field sections of time protection stall with the Daterts.
- No connections shall be made to the Customer's fire protection system for any purpose other than
- The "Guidelines for Fire Service Installation" are attached hereto and incorporated by reference pset verbatim herein.
- 5 The Customer shall pay the Diatrict for all water used from the fire protection system. Prove to making fire flow is east or other anterpased water use from the fire protection system the Customer shall give the District 43 hours motice to that representative of the District can be present as the time of useful water tage to under the customer the quantity of water used. Should water be discharged from the fire protection system accularabily or because of an crual fire, the District shall be notified within 24 hours after such an event so that an estimate of the quantity of water used, can be made.

her used from the fire proxection system shall be paid for according to the District's standard rate schedule or future schedules of the District as approved by the Public Service Commission of Kentucky

6. The Customer shall pay bills for servee based upon the diameter of connection to the District's system as set forth in the standard rate schedule of the District as approved by the Public Service Commission of Kennecky.

- 7 The Customer shall maintain its fire protection system in good credition and will make timely repairs flexis that may occur in said system. Service to the Customer's fire protection system shall be decontinued by the District, should a leak develop that Customer had not located and repaired within a reasonable time as determined by the District.
- 8. It shall be the Customer's responsibility to make periodic tests to assure the proper operation of the double detector check valve installation, in accordance with all applicable laws and regulations.
- 9 The Distinct does not aguanates a water supply to the Catalmar's fire protection system at any particular flow rate or pressure. Furthermore, the Censorie will indemnify and shed hormars the Distinct and its critiqueses or agrains from and apparent all claims, damages, forces, and expresses incurrent as a result officialiferies water supply to the Consories. The survey of the protection system or and failure of the dashed decrear clark valve installation and are protectioness. This survey is limited to hims of such size determined to be deepune for this survey by the Distinct can full all approach of State Fire Marshall, Kennecky Natural Resources and Stromeroscalal Protection Cobinet and any other applicable agency will be required before installation of fluidly approach for errors.
- 10 If the Customer fails to comply with the terms of this Agreement and any other applicable rules and regulations of the District, service to the Customer may be discontinued by the District at any time.

IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be executed by its duly authorized officers on the date first above written

JESSAMINE COUNTY WATER DISTRICT No. 1	CHATOMER
BY	
	ADDRESS OF PROPERTY
	BILLING ADDRESS
	PHONE NUMBER

#### OTHER PROVISIONS:

- Prior to any installation activities, the property owner the choper must provide (CVPI) with approval letters from the State Division of Husang and the (Fig of Nicholasville (if the site is located within the City, Limits or proposed for americation). These letters shall be provided in JCVDI for review and approval along with two (2) sets of plans showing the proposed such focation, coatting and proposed utilities, buildings and other structures and easements, as well as fire vauli details. The site plan shall be to scale.
- Upon approval of the proposed planta by JCWD1, the property owner developer shall execute a Contract for Detection Check Visives. This Contract is available from JCWD1 upon request. This Contract most be executed, and all bits, feet or other changes satisfied by the owner developer, prior to any water service being growaded by JCWD1.
- The property owner developer shall be subject to the standard billing practices of LCWD1 and shall be assessed a monthly bill based upon the diameter of the connection to the main line, per LCWD1 standard
- The property owner developer shall retain coverethip as well as operations, manterance and testing responsibilities for all fine procession systems, or portions thereof, all all times. JCWD1 shall in no way be responsible or liable for the functionality of fire suppression systems.
- All fire protection systems dhall be tested in the interval required by the applicable State, federal or local regulations. At no time shall the test enerval be longer than one (1) year: Testing is the responsibility of the property viewer discrepact. CN(3) shall be confided of an import year at least responsibility of the property viewer discrepact. CN(3) shall be confided of an interval at least 2.2 hours in advance, so that water usage may be estimated, and shall be provided written test results after each test.
- (CVD1) skall retail all taps to extring water mans. Under no crementance shall the property owner-developer or his agent tap extensing JCWD1 water mans. All taps shall nested a supprig store and value. JCMD1 ownership and mandemance or other responsibilities shall read at this whire. The fire suppresson system shall connect to the JCWD1 system at the suppring valve maddled by JCWD1. Only JCWD1 personnel shall power the realize.
- (CWD) will invoice the property sware developer for the actual cost of the installation of the tapping sleeve such valve. An estimate of this cost may be provided for budgeting purposes prior to the work upon request of the property owner developer:
- The completed fire vault shall be subject to inspection and approval by JCWD1 personnel prior to the commencement of water service.
- The property owner/developer shall be responsible for tembannag JCWI) for all expresses related to the manifoldment of the properties may include, but shall not be limited to engineering face for automatal reserve or done services relating to the proposed fire protection system, field constrained by JCWII to others, field constrained by JCWII or others, field constrained by JCWIII or others, legal faces, act. No water shall be provised until all feet or othersyses are paid in fills.

PROFESSIONAL ENGINEERS, INC 级 3 HMB CIRCLE FRANKFORT, KENTUCKY (502) 695-9800 (502) 695-9810 FAX

REVISIONS

C) XFC

DESIGNED BY CAS DATE
DRAWN BY GAS
CHECKED BY CAS
RECORD DUCA

BCALE: NTS.

DATE: PEB. 2671

JESSAMINE COUNTY WATER DISTRICT JESSAMINE COUNTY, KENTUCKY No. 1

NOTE:
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OBTAINED FROM JOUD NO. I BY CALLING (859) 865-334.

STANDARD FIRE PROTECTION SYSTEM

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### JESSAMINE COUNTY WATER DISTRICT No. I

## GUIDELINES FOR FIRE SERVICE INSTALLATION

#### ugust 1, 2019

The following are general guidelines for installation of fire procession systems within the service termopy of Jessamose County Waker District, by 1 (14/WDI). These abould be considered an immunium acceptable standards. The final additional components of the system is the responsibility of the property owner discretelyner and his design consultants). Should be subgested these standards for translessates for a specific project, observable exceptable and the standards of the specific project observable countries.

When it is necessary for any customer to have full like flow for fire protection purposes, there shall be mailed in the water line a devece from an its." Babble Develope (Teck Vide Accombly" with metered by your A desided drawing the analysis of the proposed fire shall and see plan (in orde) shall be submitted in the City (if the proposed metallistic in a visition city limits and M-WEM for rever and approved power to mathilistics. Any contrainess activities completed power to WEM I approved of shall be added to the proposed of the proposed of the shall be added to the proposed of the shall be added to the proposed of the shall be added to the proposed of the

The metered by-pass shall be of sufficens are to carp normal usage without sentrating the "Double Desertor Obek Valve Assembly". The "Double Desertor Check Volve Assembly" shall be manufactured in accordance with current AVWA a sanadards and applicable. Since and local fields and regulationes.

Frieperty, neters or developers, that statull or suppose fire suppression systems that requires. In exhortment connects to HFN, shall statul 5 a few fire the status of the fire which the status of the fire status of the stat

The property was or said for operator charing resolution or one installation of fire suppression systems that install or appraise the system in order that the control that the Control that the State Assemble or the state of th

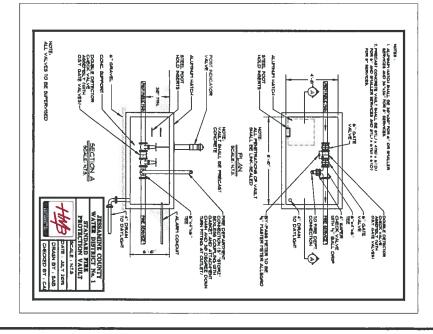
file hydran kneting current (by pf ) (kielodarsilis pecificariens (blacker, A-125 Super Centerion 2019) shall be hualled a beaud white of let of the profit and shall be located within (0 feet of a psych aufface made ay epable of access by add of supporting a fire apparatus.

All "Double Descut Check Vilve Ausembly" shall be installed within a pre-cast concrete vault and shall be located as closes to the existing LCWD1 mum as possible. The proposed vault location thall be submitted on a scaled site plan (2 copies) to XCWD1 for review and approval prior to construction. The "Double Detector Check Valve Ausembly" shall not be installed instale any building.

Any request for fire service manifelence 8" or larger shall noticide system documentation justifying the red for such service, along with hydractic exclusions, based upon areast a reverse fixed from serving and bearing the cell and algorithm of a Pinticassoull Engineer helding a current force on the State of Kentschy, that serified the adequacy of available water flow. Any such request shall also include detailed drawing of the proposed valual and its contents.

#### MATERIALS:

- Polysmyl Chlonde Pipe (PVC) A minimum of DR18, Pressure Class of 150 F51 shall conform to the latest edition of AWWA C900, must be NSF approved and manufactures in accordance with latest ASTM standards.
- Fittings All fittings and accessories shall be Ducille from rated for antimum of 200 PSI working pressure. The fittings and accessories shall be new and unused. All pipefitting shall utilize mechanical joint fittings. Mechanical joints shall conform to AWWA CHI, latest edition.
- Valver All valves shall open by turning counter-slockwase. Valves 12 inches and smaller shall be realient seated gate valves, non-tuning stem with "O" ran packing seats rated at 200 PSI minimum working pressure and conform to the applicable portions of AWWA Standard C509, Jaest edition. Tapping sheeve and valves shall be designed for a minimum working pressure of 200 PSI. The tapping sheeve together with the tapping valve shall be tested at 200 PSI for 20 minutes with no loss of pressure. Full gatket standers sheet loyer tapping sheeves the shall be mailed on all states of water mains. Others they valves shall nothed valve his and concrete collar to allow for access to the valve for operation from the surface.
- Fire Hydraus All fire hydraus shall be Mueller A425, double steamer with two 4 ½ neth outlets. Fire hydraus shall be capable of flowing 1000 GPM at 20 PSI residual at locations within the Neiobasville City Limits.
- Metrs Master Meter Allegm %" by-pass meter shall be installed on "Double Detector Check (whee Assembly" by for protection contractor.
- Fire Vaults Manumum unside vault dimensions, shall be 8' (L) x 4' (W) x 6' (D) for proposed services for and similer, and shall be 8' (L) x 6' (W) x 6' (D) for 8' services. The vault shall be searingly and top of the vault shall be affinished grade for l. Pre-cast vaults shall be utilized. See attached fire vault plants for details. Fire Vault shall be mailled as close as possible to the existing water main and shall drain fire to udyright via 8' schedule 40 PVC pipe if possible. Final field location of fire vault shall be approved by JCWD1 prior to matalliation. Fire vaults shall have a manumum 30" x 30" aluminum batch for 6" and smaller services and a 36" x 36" aluminum batch for 8" services. If larches shall be as manufactured by Dilco or Halliday.
- G. Double Detector Check Valve Assemblies Double detector check valves shall be installed in the horizontal position, with adequate space to facilitate maintenance and testing. Control valves for double detector check valve assembly shall be one fanalwheed operating type and one post indicator type. Acceptable manufacturers are: Watts, Ames, Febro or Wilkins.



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JESSAMINE COUNTY WATER DISTRICT No. 1
JESSAMINE COUNTY, KENTUCKY

STANDARD FIRE PROTECTION SYSTEM

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3 HTB CIRCLE
FRANKFORT, KENTUCKY
(502) 695-9800
FAX
FRONKFRING
(502) 695-9800 FAX

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### REQUEST BY EXCAVATOR FOR APPROXIMATE LOCATION

approximate location of its underground water pipeline at a place within the territory of the water district as set forth in the attached "Excavator Information" Form. The undersigned Excavator requests Jessamine County Water District No. 1 to mark the

367 4903(11) located as accurately as possible from field location records available to the district. See KRS Notice is given to fixcavator that the underground psycline (without metal tracer wire) will be

DAMAGE TO THE UNDERGROUND PIPELINE, HAND-DIGGING BY THE EXCAVATOR OR NON-INTRUSIVE MEANS TO AVOID THE UNDERGROUND PIPELINE CANNOT BE DETERMINED WITHOUT UNDERGROUND PIPELINES MAY BE INACCURATE. THE EXACT LOCATION OF THE FIELD LOCATION RECORDS OF THE WATER DISTRICT FOR

the Kentucky Public Service Commission) provides, in part as follows: The Rules and Regulations of Jessamine County Water District No. 1 (sheet No. 40 - filed with

such person or agents of such person 6. Any person, tirm or organization working around or near the District's mains, apparentances, or other property may request the District to andreade the location of same However, Josephan by the District loss, not, reflexe such Tesson of controlled recognition and liability and loss to the District's property resulting from any act of

necessary within the approximate location of the underground water pipeline avoid damage to that underground water pipeline or facility when excavation or demolition is Excavator shall hand-dig or use nonintrusive means to locate the underground water pipeline to

LOCATED BY HAND-DIGGING OR BY USE OF NONINTRUSIVE MEANS. EXCAVATION UNTIL THE UNDERGROUND WATER PIPELINE HAS BEEN ACTUALLY THE UNDERSIGNED EXCAVATOR AGREES NOT TO PERFORM ANY

Received by:

JESSAMINE COUNTY WATER DISTRICT No. 1

20

OF SAID WATER DISTRICT, OF SAID EXCAVATOR IN COMPLIANCE WITH THE RULES AND REGULATIONS PROPERTY RESULTING FROM ANY ACT OF THE EXCAVATOR OR THE AGENTS RESPONSIBILITY AND LIABILITY FOR ANY LOSS TO THE WATER DISTRICT THE UNDERSIGNED EXCAVATOR AGREES TO ASSUME COMPLETE

Excavator shall comply with all applicable laws related to the excavation of underground Excavator shall inimediately notify the Water District of any damage or break in the line.

water pipelines and facilities.

plete and is incorparated by reference herein. Excavator states that the "Excavator Information" sheet attached hereto is occurate and

applicable laws related to this excavation. Excavator agrees to comply with all Rules and Regulations of the Water District and all

terms of this request as set torth above. Excavator agrees (together with all heirs, successors and assigns) to be bound by the

ssed by		Dated:
		. 20
Print Name	EXCAVATOR	

#### EXCAVATOR INFORMATION

d) Date or Dates of Excavation. e) Contact name and telephone o Name:	c) Type & Extent Excavation:	Telephone: b) Site location of Excavation	a) Name of Excavator: Address:
d) Date or Dates of Excavation			
erformed			

NOTE:

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JESSAMINE COUNTY WATER DISTRICT No. 1
JESSAMINE COUNTY, KENTUCKY

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STANDARD DETAILS - LOCATE DOCUMENTS



JESSAMINE COUNTY WATER DISTRICT No. 1 CONSTRUCTION CHECKLIST (Revised 8/1/19)
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\_d. Water District will make all connections to existing lines

a. Sign Detector Check Valve contract b. Approval of District S. Engineer (Submit Site Plan and Vault Details) C. Approval of District's Engineer (Submit Site Plan and Vault Details) G. Approval of thousing Authority G. Approval of they life polycet is within City Limits G. Approval of they life polycet is within City Limits G. Approval of they life polycet is within City Limits G. Approval of they life polycet is within City Limits G. Approval of they life polycet is within City Limits G. Approval of they life polycet is grant polycet in City Limits G. Approval of they life polycet is grant polycet in City Limits G. Approval of water line:  11 Construction Plans submittal stamped by Kensted Professional Engineer in Kentucky C. Name and before number of Contractor  C. Name and bonce number of Contractor	7 District's contracts signed by Owner  8. Signed preliminary plat and copy for office  9. District to bill Owner monthly any expenses relating to development.  10. If installing sprinkler system must:	4. Letter from District to Division of Water stating service from District.  5. Contracts delivered for line extension. Provided to Developer by	3. Name, address, phone no. of Developer / Owner's Engineer	1. Name of development
			4. Letter from District to Division of Water stating service from District.  5. Contracts delivered for line extension. Provided to Developer by	3. Name, address, phone no. of Developer / Owner's Engineer 4. Letter from District to Division of Water stating service from District. 5. Contracts delivered for line extension. Provided to Developer by Date:

n. All permanent water line eazements must be a minimum of 20' in width
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#### \_12. Pr

b. Provide to District:

a. Record Drawings (I paper copy, I georeferenced electronis / b. Length of line installed provided to District

b. Length of line installed provided to District

c. Approximate cost of line provided to District

d. Letter dedicating line to District

d. Letter dedicating line to District

e. Payment of current bills up to date

(. Date of 2 yr warranty expiration

AutoCAD copy on CD)

\_\_13. Sign Final Plat

Note: No water will be provided by JCWD1 until this checklist is completed in full.

P. langrann)41915025 Standard Details/Word Files & Text Docs/July 2019/JCWD1 Checklist 7-11-15.docs

## REQUIREMENTS FOR APPROVAL OF SUBDIVISION SURETY BONDS FOR SUBDIVISION PLATS SERVED BY JESSAMINE COUNTY WATER DISTRICT NO.1

JESSAMINE COUNTY WATER DISTRICT NO. 1 will require the following clauses, inder or adderdam to be included in all subdivision surely bonds for approval of subdivision plans method that the water distribution system has not been installed, declarade, approved and accepted by the said water district in complete ow with RRS (100 281 [4] and applicable subdivision, planning and zoning regulations of the City of Nobleaville Planning Commission and Jessamine County-City of Wilmore Joint Planning Commission.

# REQUIRED SUBDIVISION SURETY BOND PROVISIONS (INCLUDED AS CLAUSES, RIDER OR ADDENDUM TO THE BOND)

- 1. This subdivision surely bond is a statisticy bond required by KES 100.26 (4) and all other applicable Kentucky less, including the planning and strong less and regulations of the local jurisdictions, (City of Nicholasvelle, City of Nicholasvelle, Planning Commission, Jessamine County City of Wilmore Joint Planning Commission and Jessamine County.
- This aubdivision surely bond shalf remain in full force and effect until the
  completion of all physical improvements of streets, utilities and other facilities
  (rectuding the water facilitudion system) and accopalance and release by all
  affected entities, including the Jessamme County Water District No.1
- The Kentucky seven (7) year statute of limitations under KRS 413.220(3) shall be applicable to this subdivision surely bond.
- 4. When this Bood has been furnished to comply with a salutory or other legal requirement in this condition when the construction was to the performed, any provision in the Bond comflicting with said salutory or legal inequirement shall be deemed deleted herefrom and provisions conforming to such salutory or other legal requirement shall be deleted the composition forming. On such salutory or other legal requirement is this Solid shall be desired the composition form. When so furnished, the fields in this Solid shall be constitued as a salutory bond and not as a common law bond.
- 5 This subdivision surely bond is issued as a condition precedent to the approval of any plat of the developer to insure proper completion of physical improvements (including the water distribution system) pursuant to the authority of KRS 100 281 (4) and other applicable ordinances, regulations and law.
- a. Any subdivision surety bond shall strictly combly with the subdivision regulations of the applicable planning and zoning commission with inclusion of Jessamine County Mater Clastrical (No. 1 as a beneficial party and oblige for such salem or success are to respect to the property of the subdivision completes the respectation system or success are the selectable of the subdivision or success and the subdivision of the subd
- 7 The terms and conditions of paragraphs 1 through 6 above shall supercede, invalidate, sold and delete any provision of the bond to the contany or in conflict threawth and such conflicting provisions shall be freated as mere surplusage without affecting the validity of the bond.

REVISIONS DESIGNED BY CAS
DRAWN BY SAB
CHECKED BY CAS
RECORD DIFA SCALE NIA PROJECT, 427100 DATE JALY 2015



JESSAMINE COUNTY WATER DISTRICT No. 1
JESSAMINE COUNTY, KENTUCKY

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STANDARD DETAILS - DOCUMENTS

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## JESSAMINE COUNTY WATER DISTRICT No.1 2225 Laxington Road Nicholasvilla, Kentucky 40356 Phone (859)88-9314 Fax (859)88-3314

#### :01 JESSAMINE COUNTY WATER DISTRICT No. 1

### RE REQUEST FOR CHANGE OR ALTERATION OF WATER LINE

3. DATE WHEN CHANGE IS NEEDED	2 REASON FOR CHANGE OR ALTERATION
	3 DATE WHEN CHANGE IS NEEDED

APPLICANT BEQUESTS APPROVAL OF THE CHANGE OR ALTERATION AND DETERMINATION OF THE ESTIMATED COSTS OF THE CHANGES FOR A PREPARMENT TO HE PAID TO THE WATER DISTRICT. 5. NOTE: Any drawings, plans or sketches attached for JCWD #1 review

APPLICANT EMPTHER AGREES TO PREFAY IN ADVANCE ALL ESTIMATED COSTS AND EXPENSES RELATED TO THE CHANCE OR ALTERATION OF THE WATERLINE AND TO PREFAY ANY AND ALL ADDITIONAL COSTS AND EXPENSES WHICH MAY RESULT FROM THE CHANCE OR ALTERATION (NCLLIDING, BUT NOT KNOWN OR ACHICAPHED IN THE TIME OF THE NITHAL RECORDS OR EXPENSES NOT OR ACTIVATION OF THE WATERLINE A REPUND TO ACPICANT WILL BE MADE OR ALTERATION OF THE WATERLINE AND EXPENSES OF THE CHANCE OR ALTERATION OF THE WATERLINE AND THE CAPICANT WILL BE MADE OR ALTERATION OF THE TRAPAMENT WHICH EXCEEDS THE ACTUAL COSTS AND EXPENSES OF THE CHANCE OR ALTERATION

RECEIVED AND WITNESSED BY DATED

JESSAMINE COUNTY WATER DISTRICT No. I

## JESSAMINE COUNTY WATER DISTRICT No. 1 2235 Lexington Road Nicholasville, Kentucky 40356 Phone (859)485-9314 Fax (859)881-3814

### REQUIREMENTS FOR CHANGE OR ALTERATION OF WATER LINES OF JESSAMINE COUNTY WATER DISTRICT No. 1

County Water District No. 1 shall comply with the following: Any requests by third parties for changes or alterations of the water lines of Jessamine

LOCATION

- of the line and any drawings or plans related to the reason and need for the change or afteration. 1. Any requested change or alteration shall be made in writing with details of the location
- other applicable expense related to the project. District, which shall include construction costs, consultant fees, survey fees, attorney fees or any 2. Estimates of the costs related to the changes or alterations shall be made by the
- been prepaid in advance by certified check, money order or cash. Applicant shall pay the actual expenses which exceed the prepaid estimated expenses Water District No. I said the total amount of the estimated cost of the changes or alterations has I No change or alteration shall be made until approved in writing by Jessamine County

DATED

actual costs and expense of the change or alteration of the waterline 4 A refund to applicant will be made for any portion of a prepayment that exceeds

## JESSAMINE COUNTY WATER DISTRICT No.1 2235 Lysington Road Nicholasville, Kentucky 40356 Phone (859)885-9314 Fax (859)881-3814

#### APPROVAL OF WATER SYSTEM CHANGE OR ALTERATION

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Assumine County Water District No. 1 approves the request of the above applicant for a change or attention of the water system of Jessimine County Water District No. 1 subject in the committed in being made by the committed and designated by after District in accordance with all applicable Javidi regulations and conditioned upon prepayment in the District of the sum of

As shown by the attached construction estimates or other expenses related to this change or

repayment shall be made by certified check, money order or eash.

Any Change Orders or increase of expenses shall be submitted and approved by Jessamine County Water District No. 1 with prepayment of the increased expenses before any of the additional construction is begun.!

Jessamme County Water District No
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NOTE :

NOTE 
DOCUMENTS DEPICTED HEREN ARE FOR INFORMATION
ONLY COPIES OF ALL DOCUMENTS FOR EXECUTION MUST BE
OBTAINED FROM JOUD NO. | BY CALLING (858) 885-9314.

JESSAMINE COUNTY WATER DISTRICT No. 1
JESSAMINE COUNTY, KENTUCKY

3 HTB CIRCLE FRANKFORT, KENTUCKY (502) 695-9800 (502) 695-9810 FAX

PROJECT: 47180 DATE JULY 3019 SCALE: NT.S.

STANDARD DETAILS - REQUEST FOR CHANGE

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