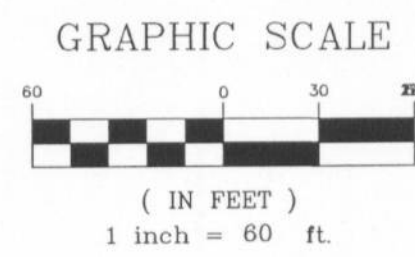


LEGEND

●	Sanitary Sewer (Proposed)	C.P.	Concrete Pipe
○	Sanitary Sewer (Existing)	R.C.P.	Reinforced Concrete Pipe
■	Storm Sewer (Proposed)	C.M.P.	Corrugated Metal Pipe
■	Storm Sewer (Existing)	P.V.C.	Polyvinyl Chloride Pipe
— 8" —	Water Line and size	C.I.P.	Cast Iron Pipe
⊥	Tee and Valve	V.C.P.	Vitrified Clay Pipe
⊥	Fire Hydrant	E.P.	End Pipe
⊥	Cap	F.E.	Flared End Section
—	Existing Fence Line	C.O.	Clean Out
—	Existing Tree Line	V.T.	Vent Trap
—	Existing Contour	M.H.	Manhole
— (22)	Proposed Contour	C.I.	Curb Inlet
26	Lot or Building Number	D.C.I.	Double Curb Inlet
⊥	Street Sign	A.I.	Area Inlet
⊥	Power Pole	D.A.I.	Double Area Inlet
⊥	Guy Wire	G.I.	Grate Inlet
⊥	Light Standard	C.C.	Concrete Collar
—	Gas Line	U.I.P.	Use In Place
—	Electric Line	T.B.R.	To Be Removed
—	Telephone Line	T.B.R.&R.	To Be Removed & Relocated/Replaced
— OH —	Overhead Power Line	Set I.R.	Set Iron Rod with Cap
⊥	Gas Valve	C.M.	Concrete Monument
⊥	Gas Meter	O.I.P.	Old Iron Pipe
⊥	Water Valve	O.S.T.	Old Stone
⊥	Water Meter	O.I.R.	Old Iron Rod
⊥	Found Old Iron Pipe	⊥	Existing Stump
⊥	Found Old Iron Rod	⊥	Existing Tree
⊥	Found Old Stone	⊥	Existing Evergreen
⊥	Benchmark		



NOTE:
 THIS PLAN TO BE USED FOR DRAINAGE AREA PURPOSES ONLY. SEE IMPROVEMENT PLANS FOR ALL GRADING, SPOT ELEVATIONS, DETAILS, IMPROVEMENTS, ETC.

Missouri One Call System, Inc.
 Call Before You Dig!
 1-800-DIG-RITE
 (1-800-344-7483)

PROJECT BENCH MARK
 PROJECT BENCH MARK IS A USGS STANDARD TABLET STAMPED "F 149 1935" SET IN A 6" SQUARE CONCRETE MONUMENT 2.5" ABOVE THE GROUND, 46.5' NORTH OF THE CENTER OF THE MAIN TRACK OF THE NORFOLK & WESTERN RAILROAD, 9.3' EAST EAST OF THE EAST EDGE OF THE CONCRETE SIDEWALK ALONG NORTH MAIN STREET IN O'FALLON MISSOURI. ELEVATION 542.80.

All the improvements & facilities and utilities, above ground and underground shown herein were plotted from available information and do not necessarily reflect the actual existence, nonexistence, elevation, size, type, number or location of these or other improvements, facilities, & utilities. The General Contractor and/or owner shall be responsible for verifying the actual location & elevation of all improvements, facilities, & utilities, above or not shown, and said improvements, facilities, & utilities shall be located in the field prior to any grading, excavation or construction of any improvements. These provisions shall in no way absolve any party from complying with the Underground Facility Safety & Damage Prevention Act, Chapter 319, RSMo. CALL MISSOURI ONE-CALL, 1-800-DIG-RITE.

ENGINEERS' CERTIFICATION:
 The following applies to ALL sheets and documents involved in the preparation of the plans and documents for this project. The responsibility for Professional Engineering liability on this project is limited to the set of plans displaying the signature and an original stamped seal of the Engineer on each sheet. All responsibility is Disclaimed, until ALL review agency approvals are granted; for all other plan sheets issued prior to this issue date, for this set when another set is issued after this date, if the sheets are used individually instead of a set. This applies for ALL sheets and documents involved in this project whether this certification appears on it or not. Copyright. All Rights Reserved.
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Professional Engineer Seal for **STEVEN W. POLK**, No. E-18668, State of Missouri. The seal includes the Missouri state emblem and the text 'REGISTERED PROFESSIONAL ENGINEER' and 'NOVEMBER 1988'.

DRAINAGE AREA MAP
 PLANNING & ZONING FILE NO. 2204.03