

## PRELIMINARY DEVELOPMENT PLAN TOWNHOMES AT PROMINENCE

A TRACT OF LAND BEING PART OF NORTHEAST QUARTER OF SECTION 32, TOWNSHIP 47 NORTH, RANGE 2 EAST ST. CHARLES COUNTY, MISSOURI

## GENERAL NOTES:

- 1. Property Owners. Lowerence J. Witte Jr. & Life Ann. Witte 56 Harbar Bend Ct Lake St. Louis, MO 53367
- 2: Developer: Titon Homes, Inc. 7421 Mexico Road, Suite 200 St. Paters, MO 63376 Contact: Dennis Wolfe (636) 970-7789
- 1 Area of Tract: 13.57 ocres
- 4. Present Zoning: PD (Planned Development District, City of Lake St. Louis)
- 5. Proposed Use: PO (Planned Development District, City of Lake St. Louis)
- 6 Proposed Building Setbacks: Front - Thirty (30") Side - Five (5") Reor - Twenty (20')
- . Calculation of Project Density. Number of lots: 22 lots Number of units: 22 x 3 = 66 units Area in ROW: 1.87 gareen Area in Common Ground: 5.23 pores Area in Lats: 6.53 gares Average Area per lot: 11.76 acres/22 lots = 23,087 at per lot 11.76 acres /66 units = 7,841 st per unit
- ill Proposed Development will be served by the rollowing: -Woter: Public Water Supply District, \$7 (581-5737).
- Insurance Carriery, Int (232-2705) Teatric Assert UE (925-1710)
- Care St. Olarke Des Company (MG-8157) Westernille Fire Protection District ministratio Sanous Blatrici (R4) O'l'eller Heat Office
- is Storm Woter Defendion shall comply with Loke St. Louis standards.
- 12 At streets shall be 26 wide and will be constructed to Lake St. Louis Standards 11. Eresion and sedimentation control will be addressed with the
- importament plans and will conform with Lake St. Louis standards.
- 12. Sell Information will be addressed in the improvement Plans. 13. According to the FIRM Flood insurance Rate Map 29183C0215 F
- Dated March 17, 2003, this development is not in any flood plain. 14. Underground utilities have been plotted from available information and therefore their locations shall be considered approximate only. The verification of the lacation of all underground utilities, either about or not shown on these plans, shall be the responsibility of the

contractor, and shall be located prior to any grading and/ or

15. All utilifies shall be installed underground.

construction of improvments:

16. Sanitary sewer, force main, storm sewer, and watermain locations shown are approximate only. Actual locations to be determined with improvement plans.

CL CLEARING LIMITS

E.O.A. EDGE OF ASPHALT

E.O.C. EDGE OF CONCRETE

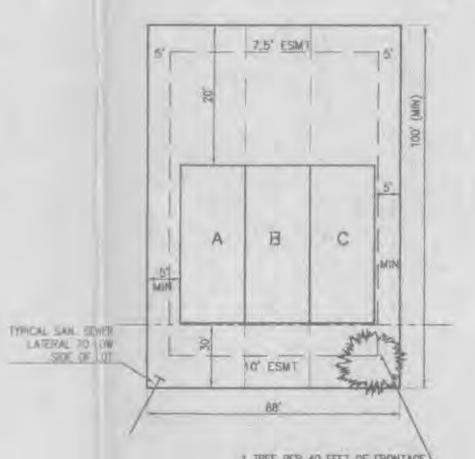
A.T.G. ADJUST TO GRADE

APPROVED BY RESOLUTION OF THE CITY OF LAKE SAINT LOUIS PLANNING AND ZONING COMMISSION.

CHARMAN

DATE

	LEG	END	
(1)	SANITARY STRUCTURE	CO CLEAN OUT	
()	STORM STRUCTURE	T.B.R. TO BE REMOVED	
0	TEST HOLE	T.B.R.&R. TO BE REMOVED &	RELOCATED
70,7	POWER POLE	T.B.P. TO BE PROTECTED	
1	LIGHT STANDARD	T.B.A. TO BE ABANDONED	
CI	CURB INLET	B.C. BASE OF CURB	
per	DOUBLE CURB INLET	T.C. TOP OF CURB	
∰ GI	GRATE INLET (EXISTING)	T.W. TOP OF WALL	
IA C	AREA INLET (EXISTING)	TYP. TYPICAL	
DAI	DOUBLE AREA INLET	U.N.O. UNLESS NOTED OTH	ERWISE
FE	FLARED END SECTION	U.I.P. USE IN PLACE	
EP	END OF PIPE	578 EXISTING CONTOUR	
E.O.	ENERGY DISSIPATOR	- 578 - PROPOSED CONTOU	A:
MH	MANHOLE	TREE LINE	
RCP	REINFORCED CONCRETE FIPE	SAN, SEWER (EXIST	ING)
CMP	CORRUGATED METAL PILL	SAN, SEWER (PROP	
CIP	DAST IRON PIPE	STORM DRAIN (EXIS	TING)
PVC	POLYMINYL CHLORIDE PIE	STORM DRAIN (PRO	POSED)
Vol	(WHITTIS GLAY THE	in PHONE BOX	
	Did we	JP HICK HIP!	
	50)		
	P091	TX HYDRANT	
75"	HATER MITTER	CONCRETE PAVEMEN	F.
200	WATER VALVE		
*60		PLACED RIP-RAP W/UNDERLAIN FAI	
0	GAS VALVE	GENERAL SURFACE	DRAINAGE
OHE	OVERHEAD ELECTRIC LIN	N.T.S. NOT TO SCALE	



ROW RIGHT-OF-WAY

T.B.C. TOP BACK CURB

D.LP. DUCTILE IRON PIPE

D.N.D. DO NOT DISTURB

1 TREE PER 40 FEET OF FRONTAGE TYPICAL RESIDENTIAL LOT DESIGN

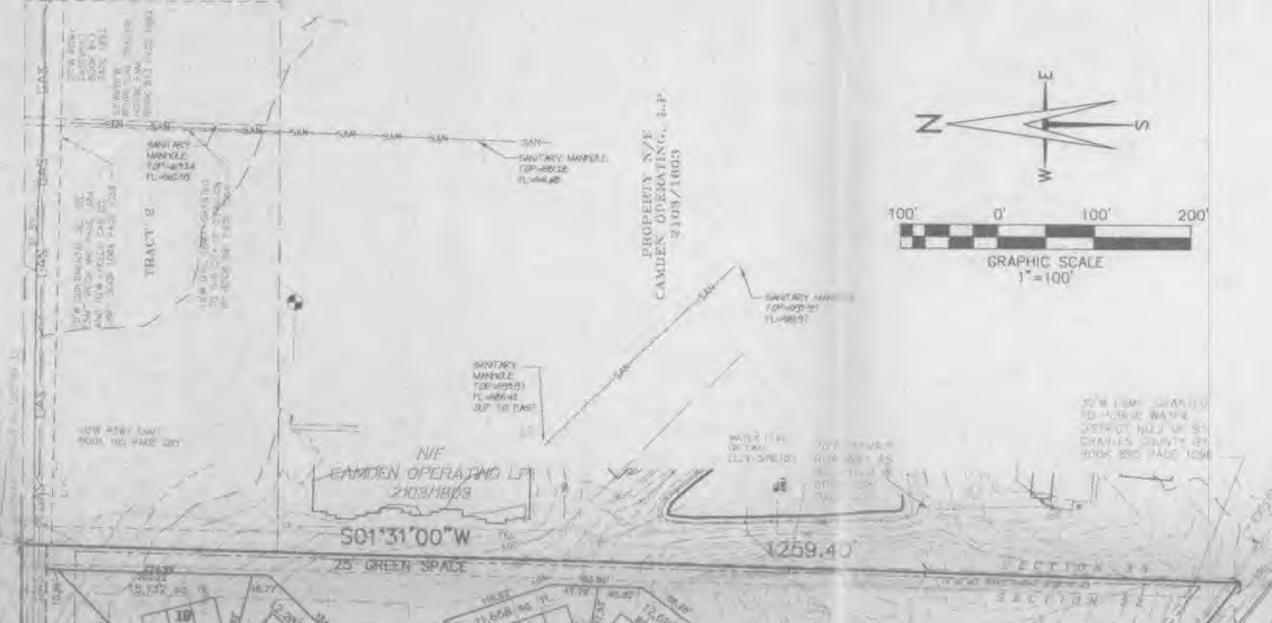


PROPERTY N/F RICHARD AND VIOLA HUGBES 2127/080

66.20

THUMAS D. MESSLER W

DEDEE G. HESSLER 1525/4690.





03-1406 DATE 03/22/04

ENGINEERING OCTOBER AT

RECEIVED MAR 2 3 200

