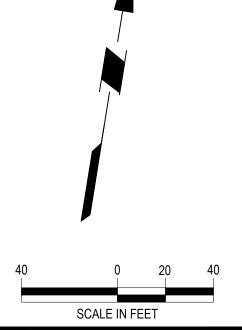


LOCATION MAP SCALE: 1" = 2000'

ENGINEERING CIVIL ENGINEERS arna Engineering Inc. 1456 Ferry Road, Suite 603 Doylestown, PA 18901 T: 215.766.8280 F: 215.434.5280



OLD OXFORD VALLEY RESIDENTIAL T.M.P. #20-032-001

TOWNSHIP OF LOWER MAKEFIELD

CHIRAG V. THAKKAR

PROFESSIONAL ENGINEER PA LIC. No. 75153

ZONING PLAN

- BOUNDARY AND TOPOGRAPHIC FEATURES INFORMATION SHOWN HEREON IS BASED ON A FIELD SURVEY PERFORMED BY VAN CLEEF ENGINEERING ASSOCIATES, LLC ON THE DARWING TITLED "BOUNDARY AND TOPOGRAPHIC PLAN FOR TRINITY REALTY COMPANIES" DATED
- SUBJECT SITE TAX ID/PARCEL No. 20-032-001.
- ZONING INFORMATION IS BASED ON CHAPTER 200 OF THE LOWER MAKEFIELD TOWNSHIP **ZONING ORDINANCE AS OF MARCH 11, 2025.**
- LOCATION AND SIZE OF THE STORMWATER MANAGEMENT FACILITY IS APPROXIMATE.
- THE EXTENT AND REQUIREMENT FOR ANY ADDITIONAL ROAD IMPROVEMENTS WILL BE DETERMINED DURING THE SUBDIVISION REVIEW AND APPROVAL PROCESS.

LIST OF REQUESTED VARIANCES:

- 1. 200-47A.(3.)(A) AGE-QUALIFIED COMMUNITY MIX OF DWELLING UNIT TYPES. NO MORE THAN 60% OF PROPOSED UNITS SHALL BE SINGLE-FAMILY ATTACHED UNITS. THE APPLICANT PROPOSES TO PROVIDE 100% OF UNITS TO BE SINGLE-FAMILY ATTACHED
- 200-47A(3.)(f)[1] AGE-QUALIFIED COMMUNITY MAXIMUM DENSITY OF 4.6 UNITS PER ACRE OF BASE SITE AREA, REGARDLESS OF DWELLING UNIT TYPE. THE APPLICANT PROPOSES A DENSITY OF 4.65 UNITS PER ACRE OF BASE SITE AREA.

EVICTING		BEND	!
EXISTING SYMBOLS & LINES		PROPOSED SYMBOLS & LINES	
	PROPERTY/ROW LINE	SITE	
	EASEMENT	—— — PROPERTY LINE	1
— 410 — —	CONTOUR LINE	SETBACK LINE	
- $ -$	EDGE OF PAVEMENT	BUILDING	
	CURBING	CURB LINE	l
xx	FENCE LINE	DEPRESSED CURB LINE	
	GUIDE RAIL	TRAFFIC SIGN	
SAN	SANITARY SEWER LINE	✓ CURB RAMP	l
	STORM SEWER LINE	PARKING ROW COUNT	
GAS	GAS LINE UNDERGROUND	▼ BUILDING DOOR	
UGT	TELEPHONE UNDERGROUND	• PIN	
——— UGE ————	ELECTRIC	EMERGENCY ACCESS	D
– он —— он ——	OVERHEAD LINES	BUFFER	
- w	WATER LINE	FENCE	
	BUILDING	RETAINING WALL	
	SIGN	BASIN	
○	IRON PIN	GRADING AND DRAINAGE	11 🛭
p D	CONCRETE MONUMENT	SD STORM PIPE	۱ L
gv N	UTILITY POLE	CATCH BASIN	Ш.
wv M	GAS VALVE	STORM MANHOLE	
(M)	WATER VALVE	180 — CONTOUR	l
Ä	WATER METER	X 177.50 SPOT GRADE	
<i>∳</i> ∀0	FIRE HYDRANT	XTC 178.00 TOP OF CURB ELEVATION	II `
<u>s</u>	SANITARY CLEANOUT	X BC 177.50 BOTTOM OF CURB ELEVATION	
<i>Ø</i>	SANITARY MANHOLE STORM	FLOW ARROW	П
	MANHOLE STORM INLET	HEADWALL / FLARED END SECTION	II -
	HEADWALL		
Ď.	LIGHT POLE	RIP-RAP	
£43	TREE	— — — DRAINAGE AREA LIMITS	
	SIGNAL POLE	UTILITY	11 .
		GAS LINE	
		T&E TELEPHONE & ELECTRIC LINE	
		HYDRANT	и .
		⊗ VALVE	
		o CLEANOUT	11 4
		S SANITARY MANHOLE	
		—ss —ss — PROPOSED SANITARY PIPE	
		T PROPOSED ELECTRIC TRANSFORMER	

E PROPOSED ELECTRIC JUNCTION BOX

DATE	COMMENTS	NO.		
REVISIONS				
Project No. 230025				

03/12/2025 1" = 40' Drawn By Checked By Drawing No.

Sheet 1 of 1

OXFORD VALLEY ROAD OWNER, LLC 355 E. STREET ROAD FEASTERVILLE, PENNSYLVANIA 19053 **ENGINEER:** ARNA ENGINEERING, INC. 1456 FERRY ROAD, SUITE 603 DOYLESTOWN, PENNSYLVANIA 18901

ILLUSTRATION OF LANDSCAPE BUFFER PLANTING

Min. Off-street Parking (Dwelling, Single-family Detached)

* Variance Required

2 Spaces/Unit (32 Spaces)

40 Spaces

