ADDRESS: 2221 LAUREL BLOOM LANE

INSTRUMENT NO. 223075

AREA: 8,266 S.F. ~ 0.19 ACRES

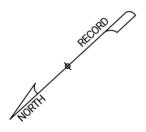
DRAINAGE TYPE: "A"

TOTAL FENCE	161 LF
FRONT	36 LF
LEFT	30 LF
RIGHT	25 LF
RFAR	70 I F

AREAS	
LOT AREA	8,266 SF
SLAB	2,355 SF
LOT COVERAGE	28 %
INTURN	266 SF
DRIVEWAY	425 SF
PUBLIC WALK	942 SF
PRIVATE WALK	24 SF
REAR YARD AREA	210.8 SY
FRONT YARD AREA	628.2 SY

## **OPTIONS:**

FRONT BRICK ONLY, COVERED PATIO, FRAMING, FOUNDATION, & ROOF RAFTER DETAILS



## LEGEND

BL Building Line

APL Approximate Property Line
ABOC Approximate Back of Curb

R/W Right of Way

N/F Now or Formerly

UE Utility Easement

DE Drainage Easement

SSE Sanitary Sewer Easement

WLE Water Line Easement

STMSE Storm Sewer Easement

PROP Proposed

MFE Minimum Finished Floor Elevation

FFE Finished Floor Elevation SSMH Storm Sewer Manhole

P Porch

RBS

CP Covered Patio

PAT Patio
S Stoop
CONC Concrete
-X— Fence
TOF Top of Forms
RBF Rebar Found

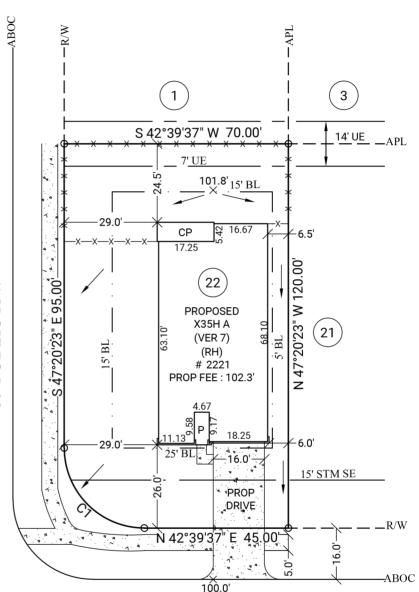
Rebar Set

ELKHORN TRAIL 60' PUBLIC R/W



30'

Curve	Radius	Length	Chord	Chord Bearing
C1	25.00'	39.27'	35.36'	N 87°39'37" E



LAUREL BLOOM LANE 60' PUBLIC R/W

> NOTE: BASE ELEVATION IS ASSUMED. (FOR REFERENCE ONLY)

NOTE: PLOT PLAN PREPARED WITHOUT BENEFIT OF TITLE.

**GENERAL NOTES:** No field work has been performed. This property is subject to additional easements or restrictions of record. Carter & Clark Surveyors is unable to warrant the accuracy of boundary information, structures, easements, and buffers that are illustrated on the subdivision plat. Utility easement has not been field verified by surveyor. contact utility contractor for location prior to construction (if applicable). This plat is for exclusive use by client. Use by third parties is at their own risk. Dimensions from house to property lines should not be used to establish fences. City sidewalks, driveway approaches, and other improvements inside the city's right of way are provided for demonstration purposes only. consult the development plans for actual construction. This plat has been calculated for closure and is found to be accurate within one foot in 10,000+ feet.