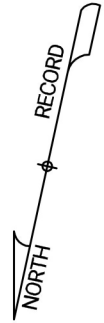
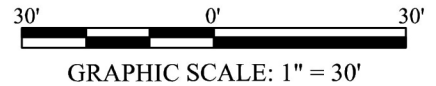


ADDRESS: 1308 REDBUD LANE

AREA: 10,638 S.F. ~ 0.24 ACRES

PLAT NO. 222960



WESTWARD POINTE
SECTION 1
RESERVE "B"
(RESTRICTED TO RECREATION
CENTER PURPOSES ONLY)

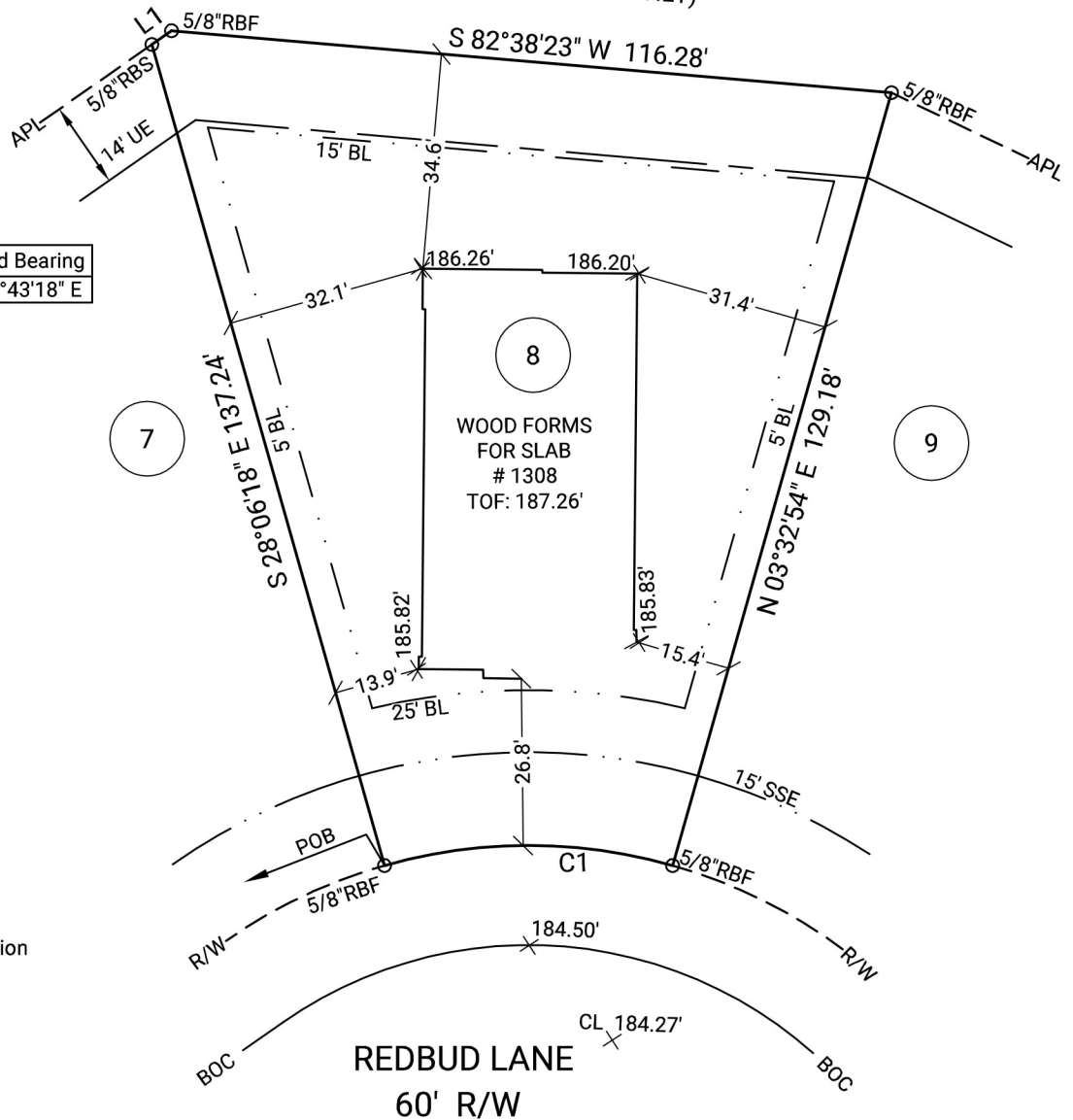
Line	Bearing	Distance
L1	S 42°47'30" W	3.87'

Curve	Radius	Length	Chord	Chord Bearing
C1	85.00'	46.96'	46.36'	N 77°43'18" E

POB
257.61' ALONG THE R/W TO
THE 60' R/W OF
WATERSIDE TRACE

LEGEND

- BL Building Line
- APL Approximate Property Line
- BOC 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
- GFE Garage Floor Elevation
- P Porch
- CP Covered Patio
- PAT Patio
- S Stoop
- CONC Concrete
- X- Fence
- TOF Top of Forms
- RBF Rebar Found
- RBS Rebar Set
- POB Point Of Beginning



This form survey was prepared to verify that there were no apparent building encroachments as of the date of survey. It is not intended to verify house plan dimensions, placement of form in relation to permit drawings nor include any future improvements not installed as of this date.

GENERAL NOTES: Survey prepared without the benefit of title. 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. This plat has been calculated for closure and is found to be accurate within one foot in 10,000+ feet. The field data upon which this plat is based has a closure precision of one foot in 10,000+ feet and an angular error of 7 seconds per angle point and was adjusted using the compass rule. Equipment used: Leica TS13 Robotic Total Station.