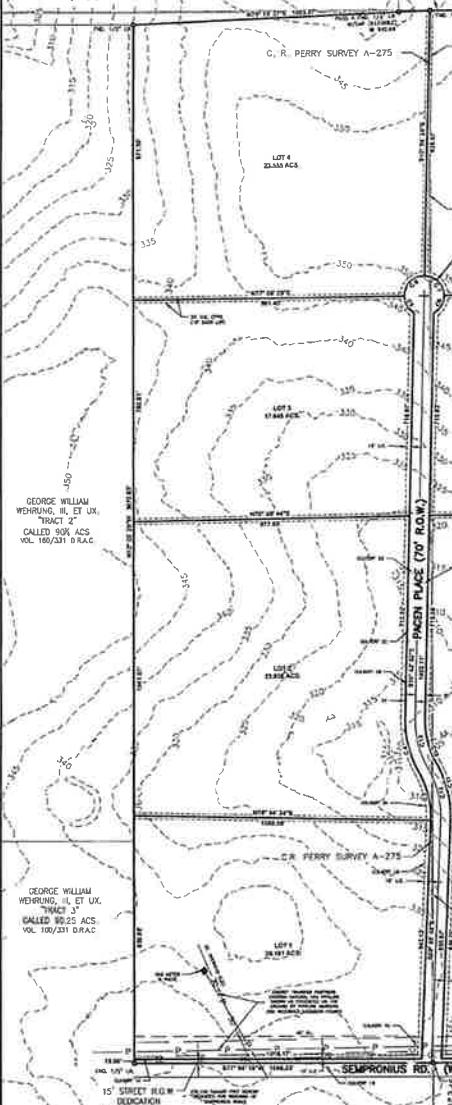


**NOTES:**

1. Bearings are based on the Texas State Plane Coordinate System, South Central Zone, NAD83 as determined from GPS observations. All distances are surface value. Elevations shown herein are based on NAVD88, as determined by GPS Observations.
2. The surveyor's name and license number are the official signature of the surveyor.
3. The County has no responsibility or obligation to construct, monitor, or operate the detention basins, associated structures, or drainage channels located within any "Detention, Draining, & Appurtenant Facility" or "Drainage Channel" located within the boundaries of the subdivision. The County may exercise the right to enter upon said easements and perform said construction, maintenance, and operation of the detention basins, associated structures, and drainage channels at the County's sole discretion.
4. Property owners shall be responsible to route water sheet flow from adjoining properties and property owner shall not divert or block sheet flow.
5. Lots 1-7 shown herein are for single family residential.
6. Frontage on the main street or setback lines shall be 22' and side building setback lines shall be 15', unless shown otherwise.
7. Lots shall be served by private water wells and On-Site Sewerage Facilities.
8. Side building setbacks shall be measured from the property line or public sewerage facilities that are 12 inches above the base flood elevation, twelve (12) inches above immediate adjacent natural ground within five (5) feet of the structure, twelve (12) inches above the centerline of a road or driveway, or the area in general, level or if the road or driveway drops toward the road, or twelve (12) inches from the top of any existing drainage infrastructure downstream of the structure, whatever is higher. Additional restrictions may be imposed by the Austin County Flood Plain Regulations. Some point within the first 10 ft. of the driveway shall have the same or greater elevation as the top of the curb, where installed, across the entire width of the driveway.

HOWARD C. KYLE JR., ET AL.  
PARCEL #1  
CALLED B1 493 ACS  
DOC #10382 O.P.R.A.C.



CURVE TABLE			
CURVE #	RADIUS	LENGTH	DELTAS
C1	200.00'	100.00'	NEARBY IRON
C2	100.00'	200.00'	NEARBY IRON
C3	100.00'	100.00'	NEARBY IRON
C4	100.00'	100.00'	NEARBY IRON
C5	100.00'	100.00'	NEARBY IRON
C6	100.00'	100.00'	NEARBY IRON
C7	100.00'	100.00'	NEARBY IRON
C8	100.00'	100.00'	NEARBY IRON
C9	100.00'	100.00'	NEARBY IRON
C10	100.00'	100.00'	NEARBY IRON
C11	100.00'	100.00'	NEARBY IRON
C12	100.00'	100.00'	NEARBY IRON
C13	100.00'	100.00'	NEARBY IRON
C14	100.00'	100.00'	NEARBY IRON
C15	100.00'	100.00'	NEARBY IRON
C16	100.00'	100.00'	NEARBY IRON
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C19	100.00'	100.00'	NEARBY IRON
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C21	100.00'	100.00'	NEARBY IRON
C22	100.00'	100.00'	NEARBY IRON
C23	100.00'	100.00'	NEARBY IRON
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