

## **PLAT REVIEW**

**PROJECT:** 6800 Evers Rd. Plat

**RECORDED BY:** Joseph Arteritano, PE, Ricardo Zamora PE, Swapnil

Dusane.

**DATE:** 06/13/2025

ITEM	DOCUMENT	QUESTIONS / CONCERNS
1	General	Provide a comment response letter with the resubmittal.
2		LOCs are still required for water, sewer, and telecom utilities.
3	TIA	Page 3. Existing site conditions is shown as vacant. How is this possible when Fig. 3 shows the existing site generates 90 VPH. The existing site conditions must reflect the condition of the proposed plat which contains an existing church building and a residence.
4	Plat	Corner pins must be set on all four corners of the TxDOT ROW dedication parcel. The total area of Lot 1R should not include the area within the ROW dedication.
5		The CPS/San Antonio Utility notes must be entitled CPS/Leon Valley Utility and Note 1 must cite the City of Leon Valley in lieu of the City of San Antonio.
6		Separate Vacating Declarations must be executed for the Horizon Church Subdivision Lot 4, Block 2, and the Huebner & Evers Subdivision Lot 3, Block 2. since lots from both subdivisions will be included in the newly platted subdivision. Vacating Declarations must be executed as separate instruments, although they may be submitted simultaneously with the plat, but are not included on the proposed plat (Sec. 10.02.204(f)).
		Please be aware of the provisions of Sec. 10.02.204(b) & (c), and us the proper form as applies to each vacated subdivision.  Also, since the original plats are being vacated, the proposed plat is no longer a replat but must be submitted under the procedures of a newly platted subdivision as outlined is Secs. 10.02.202 and 10.02.203.
7		Replace the "AREA BEING REPLATTED" statement with the statement shown in Sec. 10.02.204(g) or Sec. 10.02.204(h) as applies.
8	Drainage	Provide overall peakflow comparison table for SPA and SPB for existing, proposed, and ultimate conditions.
9		In the composite C calculations, C1 basin uses 0.67 for the runoff coefficient. There are no impervious cover area considered.  Is the site under R-5, R-6 zoning?





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		St. John Bapits
10		Provide supporting documents.  What ultimate land use cover value is considered in the C value calculations? Revise calculations accordingly.  Table 5.5.3A - Runoff Coefficient (C value) - percentage  Character of Area  Up to Over 1% Over 3% Up to 5% Over 5% Up to 5% Over 5% Up to
11		The time of concentration values for A1 (Existing Condition) and C1 (Ultimate Conditions) are the same. Ultimate conditions may include additional impervious area. Please revise.
12		As the 24" outlet drains into a 5' bottom width channel, what tailwater depth is considered in the existing drain system?
13		The Second Outflow Breakpoint is shown at 32.218 minutes, which occurs before the First Outflow Breakpoint at 40.044 minutes.    Scale





