



## Addendum No. 2

**Project:** EBG – New Wildlife/Security Fence  
TxDOT CSJ# 2521 EDINB

**CHA Project No.:** 087424.000

South Texas International Airport at  
Edinburg

**Date:** April 11, 2025

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The following addendum items modify, change, delete from or add to, the requirements of the contract documents for this project. The articles contained in the addendum take precedence over the requirements of the previously published contract documents. Where any article of the contract specifications or any detail of the contract drawings is modified or any paragraph, subparagraph or clause thereof is modified or deleted by the articles contained in this addendum, the unaltered provisions of that article, paragraph, subparagraph or clause shall remain in effect.

### **ITEM NO. 1 – CONTRACTORS' QUESTIONS**

#### **Hurricane Fence Company**

**Q:** *Do you have a spec. for the field office?*

**A:** The Field Office should meet the requirements of TxDOT Item 504, Type C Structure. Please note, there will be no laboratory required for this project.

**Q:** *For the seeding, is watering a separate pay item or subsidiary to the seeding?*

**A:** Vegetative watering should be subsidiary to the seeding.

**Q:** *How many milligallons of water is required for the seeding? if required?*

**A:** The contractor should follow the vegetative watering guidelines identified in the TxDOT Vegetation Establishment Sheet shown on the next page.

**VEGETATIVE WATERING FOR ESTABLISHING SEED AND SOD**    ITEM 168• VEGETATIVE WATERING    TGL

WATERING SCHEDULE			
SEASON (Usual Months)	RATE	TIME SCHEDULE	TOTAL WATER ESTIMATE
SPRING & FALL (March, April, May, and October)	7,000 gallons/acre per working day	Vegetative watering for seed shall begin on the day after rainfall described below and continue for 60-consecutive working days. Vegetative watering for sod shall begin on the day sod is placed and continue for a minimum of 15-consecutive working days.	420,000 gallons/acre (60 working days)
SUMMER (June through September)	12,000 gallons/acre per working day		720,000 gallons/acre (60 working days)
WINTER (November through February)	1,000 gallons/acre per working day	Vegetative watering for seed and/or sod shall begin on the day after placement and continue for 15-consecutive working days	15,000 gallons/acre (15 working days)
Notes: Watering rate and frequency may be adjusted, with the approval of the Engineer, to meet site conditions (especially with sod). For informational purposes only: 1,000-gallons equals 1 TGL			

**VEGETATIVE WATERING NOTES:**

1. Refer to Item 168 of TxDOT 2024 Standard Specifications\* for specifications, dimensions, volumes, and measurements that have been modified or not shown in plans. Materials and construction shall meet all specifications.
2. Use clean water, free of industrial waste and other substances harmful to vegetation growth, per Item 168.2.
3. For seeding, use Vegetative Watering to keep the seed bed moist during germination; not to provide initial watering. [After drill seeding, postpone watering operations until site receives at least 1/2-inch of natural rainfall in a single day. Also delay watering operations for warm season grasses until soil temperature exceeds 70 degrees F.]
4. For sod, water immediately.
5. All water distribution equipment shall be furnished and operated to provide water at a uniform and controllable rate. Use a metering device on all watering equipment.
6. Evenly distribute water over entire area designated for seeding and/or sodding, using even spray patterns that do not disturb seed bed and/or dislodge seed from seed bed.
7. Do not water between the hours of 12:00 p.m. and 6:00 p.m. when daytime temperatures exceed 95 degrees F.
8. After initial establishment period, continue intermittent watering of newly established seed or sod at a rate of approximately 1-inch water/week, during summer months until end of contract.
9. If 1/4-inch or more of rainfall occurs on site on any given working day, no vegetative watering will be needed on that working day.  
(Note: 1/4-inch of rain equals 7,000 gallons of water per acre.)
10. Should the Contractor fail to apply the specified amount of water within the time allowed, any seed or sod in poor condition shall be replaced, fertilized, and watered at Contractor's expense.

Q: *Is the compost filter sock filled with compost or hay?*

A: The compost filter sock should be filled with compost.

Q: *Are the 12 ft manual vehicle gates and 24 ft manual vehicle gates both double swing gates?*

A: Yes, all manual 12' and 24' gates are to be double swing gates.

Q: *Which manual gates are sliding and which manual gates are double swing?*

A: There are no manual sliding gates.

Q: *Plan sheets mention automatic pedestrian gate....is this to have a motor that opens the gate automatically?*

A: No, a motor that opens Gate 4 automatically is not required.

Q: *Privacy slats are offered in 75% coverage and 95% coverage, which coverage is required?*

A: 95% coverage is required.

Q: *Are the heavy / large trees along the property line southwest of the race track to remain and we will work around them or are they to be cleared and hauled off?*

A: Any large trees that fall within the proposed fence line should be removed and disposed of off airport property. Based on the alignment, the contractor should plan on some clearing and grubbing to install the fence.

Sincerely,



Steve C. Lawrence, P.E.  
Sr. Project Manager



04/11/2025