



County of Fresno

DEPARTMENT OF PUBLIC WORKS AND PLANNING
STEVEN E. WHITE, DIRECTOR

February 2, 2024

Contract No. 23-24-SW

ADDENDUM NO. 1 to AMERICAN AVENUE DISPOSAL SITE PHASE III – MODULES 9 AND 10, revising the Bidding and Contract Documents as follows:

SPECIAL PROVISIONS

Section 9-1.01A

Bid Item No. 10 – UNSUITABLE MATERIAL

DELETE:

The contract unit price paid per square yard for unsuitable material shall include full compensation for furnishing all labor, materials, tools, equipment and incidentals, and for doing all the work involved in excavating hauling, and depositing unsuitable material and loading, hauling placing, and compacting suitable material from the excavation to replace removed unsuitable material as shown on the Plans, as specified in these Special Provisions and the Standard Specifications and as directed by the Engineer.

The quantity of unsuitable material to be paid for shall be the actual cubic yard quantity as calculated based on the lines as determined by the Engineer. No compensation will be allowed for quantities of unsuitable material in excess of that allowed by the Engineer.

The exact quantity of unsuitable material which may be encountered is unknown. For bidding purposes, a quantity has been estimated for unsuitable material. No adjustment of contract unit price will be made for any increase or decrease in the quantity of unsuitable material regardless of the reason for such increase or decrease. The provisions in Section 9-1.06, "Changed Quantity Payment Adjustments," of the Standard Specifications shall not apply to the unsuitable material item.

The Contractor shall have no claim for anticipated overhead or profit should the County fail to authorize any supplemental work or should the value of authorized supplemental work be less than anticipated by the Contractor.

REPLACE with:

The contract unit price paid per square yard for unsuitable material shall include full compensation for furnishing all labor, materials, tools, equipment and incidentals, and for doing all the work involved in excavating hauling, and depositing unsuitable material and loading, hauling placing, and compacting suitable material from the excavation to replace removed unsuitable material as shown on the Plans, as

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specified in these Special Provisions and the Standard Specifications and as directed by the Engineer.

The quantity of unsuitable material to be paid for shall be the actual square yard quantity as calculated based on the lines as determined by the Engineer for the depth specified in Section "19-4.01D UNSUITABLE MATERIAL". No compensation will be allowed for quantities of unsuitable material in excess of that allowed by the Engineer.

The exact quantity of unsuitable material which may be encountered is unknown. For bidding purposes, a quantity has been estimated for unsuitable material. No adjustment of contract unit price will be made for any increase or decrease in the quantity of unsuitable material regardless of the reason for such increase or decrease. The provisions in Section 9-1.06, "Changed Quantity Payment Adjustments," of the Standard Specifications shall not apply to the unsuitable material item.

The Contractor shall have no claim for anticipated overhead or profit should the County fail to authorize any supplemental work or should the value of authorized supplemental work be less than anticipated by the Contractor.

Section 100-2.02.6

DELETE:

**Table 100-2D
Testing Frequencies**

Test	Test Designation	Frequency (see Notes)
Sheet Thickness	ASTM D 5994	A
Asperity Height	ASTM D 7466	E
Specific Gravity	ASTM D 792, Method B	B
Tensile Strength at Yield	ASTM D 6693, Type IV	C
Tensile Strength at Break	ASTM D 6693, Type IV	C
Elongation at Yield	ASTM D 6693, Type IV	C
Elongation at Break	ASTM D 6693, Type IV	C
Tear Resistance	ASTM D 1004	D
Puncture Resistance	ASTM D 4833	D
Oxidation Induction Time	ASTM D 3895	B
Stress Crack Resistance	ASTM D 5397	B
Carbon Black Content	ASTM D 4218	C
Carbon Black Dispersion	ASTM D 5596	C
Oven Aging at 85°C	ASTM D 5721	F
UV Resistance	ASTM D 5885	F
<p>Notes:</p> <ul style="list-style-type: none"> A. Ten tests per roll. B. One per 200,000 square feet of sheet produced or one per resin batch, whichever results in the greater number of tests. C. One per 20,000 square feet of sheet produced or one per resin batch, whichever results in the greatest number of tests. D. One per 45,000 square feet of sheet produced or one per resin batch, whichever results in the greatest number of tests. E. One per every second roll. F. One per formulation G. 		

REPLACE with:

**Table 100-2D
Testing Frequencies**

Test	Test Designation	Frequency (see Notes)
Sheet Thickness	ASTM D 5994	A
Asperity Height	ASTM D 7466	E
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- D. One per 45,000 pounds of sheet produced or one per resin batch, whichever results in the greatest number of tests.
- E. One per every second roll.
- F. One per formulation

END OF ADDENDUM NO. 1

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Please attach this Addendum to the inside cover of the Specifications booklet. If you have given the Bidding and Contract Documents to someone else, please forward this Addendum.



2/2/24
Date Signed

A handwritten signature in black ink, appearing to be "S. Artal", written over a horizontal line.

Supervising Engineer: _____

Sebastian Artal, PE C76724

FRESNO COUNTY
Department of Public Works and Planning
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