

1                   **SECTION 630 – TRAFFIC CONTROL GUIDE SIGNS**

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3     Make the following amendment to said Section:

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5     **(I)**     Amend **Section 630.02 - Materials**, by replacing lines 28 to 29 to read:

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7             “Retroreflective sheeting shall conform to criteria listed in ASTM D 4956  
8     for the applicable type and class, or as amended in accordance with Subsection  
9     750.01 - Signs.”

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11    **(II)**    Amend **Section 630.04 - Measurement**, by replacing lines 204 to 221 to  
12    read:

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14    **“630.04 Measurement.** The Engineer will measure destination, expressway,  
15    directional and exit number sign panels by the square foot of sign face.

16  
17             The Engineer will measure destination and ground mounted expressway  
18    sign (“E” Designation) posts by the linear foot.

19  
20             The Engineer will measure overhead mounted expressway sign (“E”  
21    designation) post and arm posts per each as complete units of the type and  
22    design specified in the proposal.

23  
24             The engineer will measure directional sign (“DIR” designation) posts per  
25    each, complete in place.

26  
27             The Engineer will measure the number of route markers assemblies as  
28    complete units of the type and design specified in the proposal.

29  
30             The Engineer will measure the footings for destination and ground  
31    mounted expressway signs (“E” designation) as complete units for each type of  
32    footing as specified in the proposal.

33  
34             The Engineer will measure the number of signs on traffic signal mast arm  
35    as complete units of the type and design specified in the proposal.

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37             Measurement of contract items for construction of footings for overhead  
38    mounted expressway signs will be as follows:

- 39  
40             (1)     The Engineer will measure excavation according to Section 204 –  
41                   Excavation and Backfill for Miscellaneous Facilities.  
42  
43             (2)     The Engineer will measure concrete according to Section 503 –  
44                   Concrete Structures.  
45

46 (3) The Engineer will measure reinforcing steel according to Section  
47 602 – Reinforcing Steel.  
48

49 When the Engineer accepts an alternative design, the method of  
50 measurement for the various contract items affected by the design shall be  
51 identical with the various original contract items shown in the contract. The  
52 Engineer will not measure the additional items that the Contractor requires for the  
53 alternate design.  
54

55 The Engineer will not measure removal and disposal and storing of existing  
56 and temporary signs and markers that the Contractor will not incorporate in the  
57 completed highway for payment.”  
58

59 (III) Amend **630.05 – Payment** by revising lines 223 to 303 to read as follows:  
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61 “**630.05 Payment.** The Engineer will pay for destination, expressway,  
62 directional and exit number sign panels at the contract price per square foot for  
63 the type specified complete in place. Payment will be full compensation for the  
64 work prescribed in this section and the contract documents.  
65

66 The Engineer will pay for destination and ground mounted expressway  
67 sign (“E” designation) posts at the contract price per linear foot for the type  
68 specified complete in place. Payment will be full compensation for the work  
69 prescribed in this section and the contract documents.  
70

71 The Engineer will pay for overhead mounted expressway sign (“E”  
72 designation) post and arm at the contract price per each type as specified  
73 complete in place. Payment will be full compensation for the work prescribed in  
74 this section and the contract documents.  
75

76 The Engineer will pay for directional sign (“DIR” designation) posts at the  
77 contract price per each for the type specified complete in place. Payment shall  
78 be full compensation for the work prescribed in this section and the contract  
79 documents.  
80

81 The Engineer will pay for route marker assemblies at the contract price  
82 per each for the type and design specified complete in place. Payment will be  
83 full compensation for the work prescribed in this section and the contract  
84 documents.  
85

86 The Engineer will pay for footings for destination and ground mounted  
87 expressway signs (“E” designation) at the contract price per each, complete in  
88 place. Payment will be full compensation for the work prescribed in this section  
89 and the contract documents.  
90

The Engineer will pay for sign on traffic signal mast arm at the contract price per each, complete in place. Payment will be full compensation for the work prescribed in this section and the contract documents.

The Engineer will not pay for removing and disposing or storing of existing and temporary signs that the Contractor will not incorporate in the completed highway separately. The Engineer will consider them incidental to the various contract items.

The Engineer will not make payment other than those specified herein for the construction of footings for overhead mounted expressway signs. The Engineer will pay for the work, materials, tools, equipment and incidentals required in the construction of the footings for overhead mounted expressway signs under the following contract items:

- (1) Footing Excavation. The Engineer will make payment for footing excavation according to Section 204 – Excavation and Backfill for Miscellaneous Facilities.
- (2) Concrete. The Engineer will make payment for concrete in footings according to Section 503 – Concrete Structures.
- (3) Reinforcing Steel. The Engineer will make payment for reinforcing steel according to Section 602 – Reinforcing Steel.

The Engineer will pay for the following pay items when included in the proposal schedule:

Pay Item	Pay Unit
Panel for _____	Square Foot
_____ Post for _____	Linear Foot
Type _____ Post and Arms for _____	Each
Type _____ Route Marker Assembly	Each
Directional Sign Post	Each
Type _____ Footing for _____ Sign	Each
_____ Sign on Traffic Signal Mast Arm	Each

137           When the Engineer accepts an alternate design, the total amount paid  
138 shall be full compensation for furnishing and installing materials and furnishing  
139 equipment, tools, labors, and incidentals necessary to complete the work. The  
140 Engineer will not make payment for additional materials, equipment, tools, labor  
141 and other incidentals that might become necessary to complete the installation  
142 due to the alternate design.

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**END OF SECTION 630**