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

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

(III) Amend **630.05 – Payment** by revising lines 223 to 303 to read as follows:

**"630.05 Payment.** The Engineer will pay for destination, expressway, directional and exit number sign panels at the contract price per square foot for the type specified complete in place. Payment will be full compensation for the work prescribed in this section and the contract documents.

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

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

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

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

The Engineer will pay for footings for destination and ground mounted expressway signs ("E" designation) 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.

94	The Engineer will not make payment other than those specified herein for		
95	the construction of footings for overhead mounted expressway signs. The		
96	Engineer will pay for the work, materials, tools, equipment and incidentals		
97	required in the construction of the footings for overhead mounted expressway		
98	signs under the following contract items:		
99			
100	(1)	Footing Excavation. The Engineer will make payme	ent for footing
101		excavation according to Section 204 – Excavation a Miscellaneous Facilities.	and Backfill for
102 103		Miscellaneous Facilities.	
103	(2)	Concrete The Engineer will make nayment for con	erete in feetings
104	(2)	Concrete. The Engineer will make payment for con according to Section 503 – Concrete Structures.	crete in lootings
106			
107	(3)	Reinforcing Steel. The Engineer will make paymen	t for reinforcing
108		steel according to Section 602 – Reinforcing Steel.	
109			
110			
111	The Engineer will pay for the following pay items when included in the		
112	proposal schedule:		
113			
114	Pay	Item	Pay Unit
115	5 16 5		
116	Panel for D	estination Signs	Square Foot
117	Б.	D ( 17 )// C ( D ( C )	
118	Breakaway Post and Type VI Footing for Destination Sign		
119	(30 sq. ft. maximum area) Eac		
120	Desales	Doct and Time VI Faction for Doctination Cinn	
121	Breakaway Post and Type VI Footing for Destination Sign (70 sq. ft. maximum area)  Eacl		
122	(70 sq. n. n	naximum area)	Each
123	\//b a	n the Engineer accepts an alternate design, the total	amazunt naid
124	When the Engineer accepts an alternate design, the total amount paid		
125	shall be full compensation for furnishing and installing materials and furnishing		
126	equipment, tools, labors, and incidentals necessary to complete the work. The		
127	Engineer will not make payment for additional materials, equipment, tools, labor		
128	and other incidentals that might become necessary to complete the installation due to the alternate design.		
129	due to the a	anemate design.	
130			
131 132			
132		END OF SECTION 620	
133		END OF SECTION 630	

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