

PROPERTY OF GOVERNMENT OF PUERTO RICO

Overhead Structure Type I or III which exceed
the span and sign maximum limits

Name of Manufacturer: _____
Arm or Span (ft): _____
Total Sign Area (ft²): _____
Approval Date Shop Drawing: _____
Year of Installation: _____

6"
DETAIL B

PROPERTY OF GOVERNMENT OF PUERTO RICO

Overhead Structure Type II which exceed
the span and sign maximum limits

Name of Manufacturer: _____
Cantilever Arm (ft): _____
Sign Area (ft²): _____
Cantilever Arm (ft): _____
Sign Area (ft²): _____
Approval Date Shop Drawing: _____
Year of Installation: _____

6"
DETAIL C

PROPERTY OF GOVERNMENT OF PUERTO RICO

Overhead Structure Type IV which exceed
the span and sign maximum limits

Name of Manufacturer: _____
Bridge Span (ft): _____
Bridge Total Sign Area (ft²): _____
Cantilever Arm (ft): _____
Cantilever Total Sign Area (ft²): _____
Approval Date Shop Drawing: _____
Year of Installation: _____

6"
DETAIL D

GENERAL NOTE:

1. THE MANUFACTURER SHALL PROVIDE A STAMPED OR ENGRAVED ALUMINUM SHEETING PLATE CONTAINING THE INFORMATION ILLUSTRATED ON THESE PLANS AS A SUBSIDIARY OBLIGATION.
2. THE PLATES SHALL BE ATTACHED TO EACH VERTICAL SUPPORT BY MEANS OF RIVETS.
3. FOR STANDARD OVERHEAD SIGN STRUCTURE, THE ALUMINUM SHEETING PLATE DESIGN SHALL BE AS SHOWN IN DETAIL A. FOR OVERHEAD SIGN STRUCTURES WHICH EXCEED THE SPAN AND SIGN MAXIMUM LIMITS, THE ALUMINUM SHEETING PLATE DESIGN SHALL BE AS INDICATED ON DETAILS B, C AND D ACCORDING WITH THE OVERHEAD STRUCTURE TYPE.
4. THE DIMENSIONS AND ART OF THE PLATES SHOWN ARE ON NATURAL SCALE. THE ART SHALL BE DONE AS INDICATED ON THESE DETAILS. THE DIMENSIONS OF LETTERS ON DETAIL A SHALL APPLY TO ALL PLATES.
5. FOR NON-STANDARD OVERHEAD SIGN STRUCTURES TYPE II AND IV, THE ALUMINUM SHEETING PLATE SHALL INCLUDE INFORMATION FOR EACH SPAN AND ARM.
6. THE CONTRACTOR SHALL BE CONSIDERED AS A SUBSIDIARY OBLIGATION OF THE CONTRACTOR.

EFFECTIVE DATE: JANUARY 2000

COMMONWEALTH OF PUERTO RICO
DEPARTMENT OF TRANSPORTATION
AND PUBLIC WORKS
HIGHWAY AND TRANSPORTATION AUTHORITY

RECOMMENDED BY:
DEPUTY EXEC. DIR. FOR
TRAFFIC AND TOLL ROADS
DATE: 12-10-99
APPROVED BY:
EXECUTIVE DIRECTOR
DATE: 23-11-99
APPROVED BY:
SECRETARY
DATE: 23-11-99
APPROVED BY: Rivera
DIV. ADM. FINA-PR DIVISION
DATE: 12-17-99

SIGN IDENTIFICATION
IDENTIFICATION PLATE
FOR
NON-STANDARD
OVERHEAD SIGN
STRUCTURES

DATE	REVISION	BY

STD. SI
DWG. 3 OF 5