

# Electric Vehicle (Charge Station) H13 9195



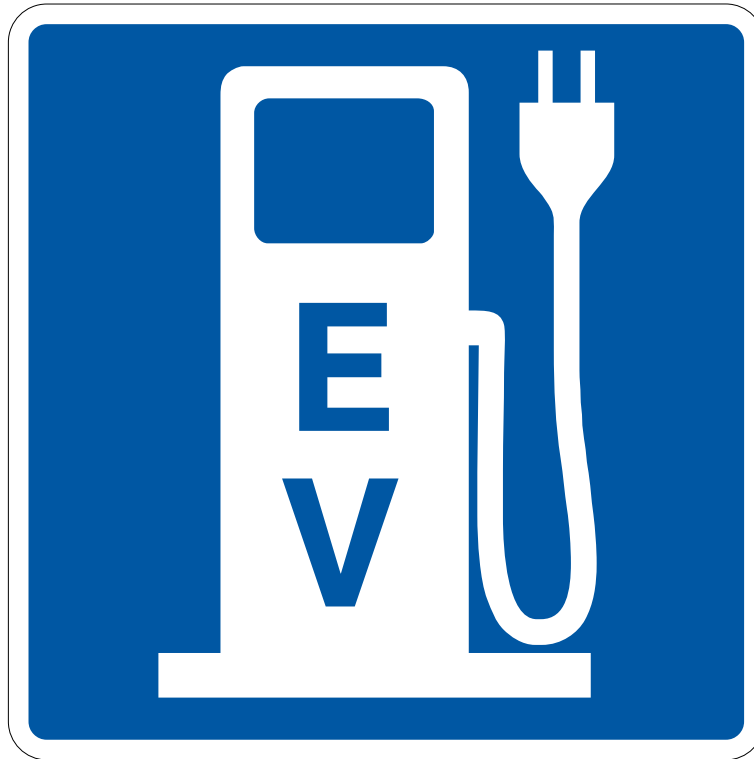
Ministry of Transportation and Infrastructure

**Revised**  
July 19, 2013

*Project Ref # H12 9156: Approved Feb 21, 2013*

10 Pages (including cover)

**The following signs are for  
charge station directional use only  
and meant for use on public roads.**



Ref: H12 9156

Approved: February 2013

**Jerry Froese**  
Senior Traffic Engineer

Sign Item Number	Dimensions (W x H) mm	Substrate	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
Zi-128-u	600 x 600	0.081 AL	3 / 3	Blue / White	RTE	Local Road / Low Speed
Zi-128	750 x 750	0.081 AL	3 / 3	Blue / White	RTE	Arterial / Expressway
Zi-128-x	900 x 900	0.081 AL	3 / 3	Blue / White	RTE	Freeway
-	-	-	-	-	-	-

Sign Description: DC Charging Type Tab



Zi-128



Zi-128-Tc (Optional Tab)



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**Jerry Froese**  
Senior Traffic Engineer

Sign Item Number	Dimensions (W x H) mm	Substrate	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
Zi-128-Tcu	600 x 300	0.081 AL	3 / 3	Blue / White	RTE	Local Road / Low Speed
Zi-128-Tc	750 x 400	0.081 AL	3 / 3	Blue / White	RTE	Arterial / Expressway
Zi-128-Tcx	900 x 450	0.081 AL	3 / 3	Blue / White	RTE	Freeway
-	-	-	-	-	-	-

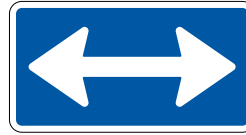
Sign Description:



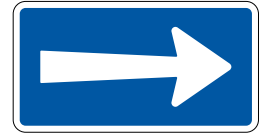
Zi-128-Td



Zi-128-Te



Zi-128-Tf



Zi-128-Tg



Zi-128-Th



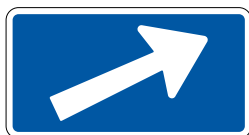
Zi-128-Ti



Zi-128-Tj



Zi-128-Tk



Zi-128-Tl



Zi-128-Tm



Zi-128-Tn



Zi-128-To



Zi-128-Tp



Zi-128-Tq



Zi-128-Tr



Zi-128-Ts

Specify the (metre or kilometre) distance on tabs that require a number.

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Senior Traffic Engineer

Sign Item Number	Dimensions (W x H) mm	Substrate	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
Zi-128-Tu Series	600 x 300	0.081 AL	3 / 3	Blue / White	RTE	Local Road / Low Speed
Zi-128-T Series	750 x 400	0.081 AL	3 / 3	Blue / White	RTE	Arterial / Expressway
Zi-128-Tx Series	900 x 450	0.081 AL	3 / 3	Blue / White	STE	Freeway
-	-	-	-	-	-	-

Sign Description:

**The following signs are meant  
for use within charge station  
facilities only.**

**Designed for "static" traffic.**

**Not approved for roadway application.**



Ref: H12 9156

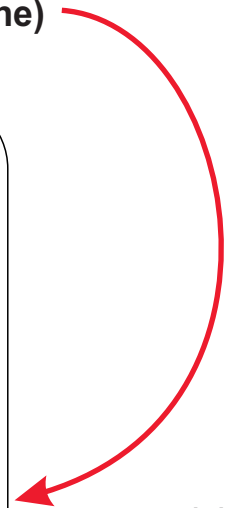
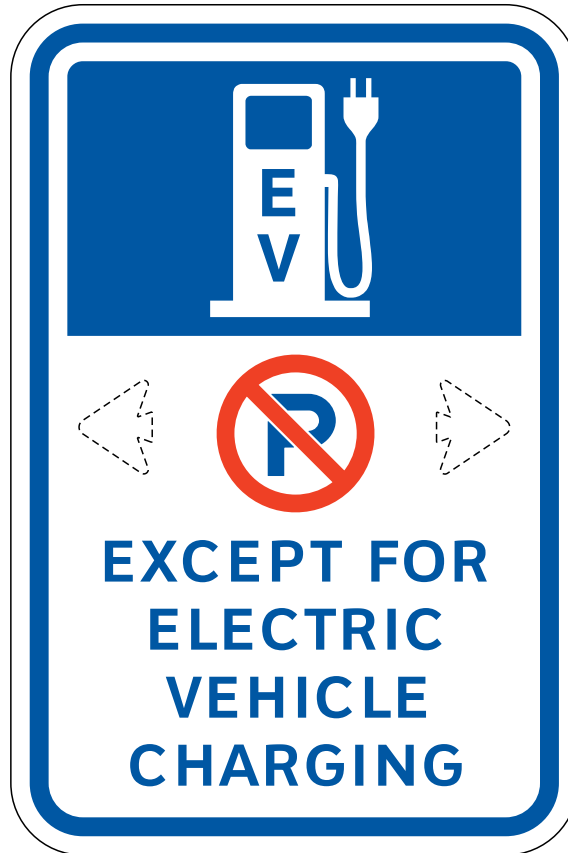
Approved: February 2013

**Jerry Froese**  
Senior Traffic Engineer

Sign Item Number	Dimensions (W x H) mm	Substrate	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
Zi-132-1	300 x 450	0.081 AL	3 / 3	Blue / White	RTE	Static Traffic
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-

Sign Description:

When ordering the **Zi-129-LRD**, specify if you require directional arrows in the following configurations:  
**(Left, Right, Double-Arrows or None)**



Arrow(s) are to be blue

Ref: H12-9156

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Senior Traffic Engineer

Sign Item Number	Dimensions (W x H) mm	Substrate	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
Zi-129-LRD	300 x 450	0.081 AL	3 / 3	Blue / Red / White	RTE	Static Traffic
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-

Sign Description:





Ref: H12 9156

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Senior Traffic Engineer

Sign Item Number	Dimensions (W x H) mm	Substrate	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
Zi-131	300 x 450	0.081 AL	3 / 3	Black / Red / White	RTE	Static Traffic
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-

Sign Description:



Standard application example



**NOTE: "X" to be identified when ordering**

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Senior Traffic Engineer

Sign Item Number	Dimensions (W x H) mm	Substrate	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
Zi-130	300 x 450	0.081 AL	3 / 3	Green / White	RTE	Static Traffic
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-

Sign Description: