

# Zi-128 Set

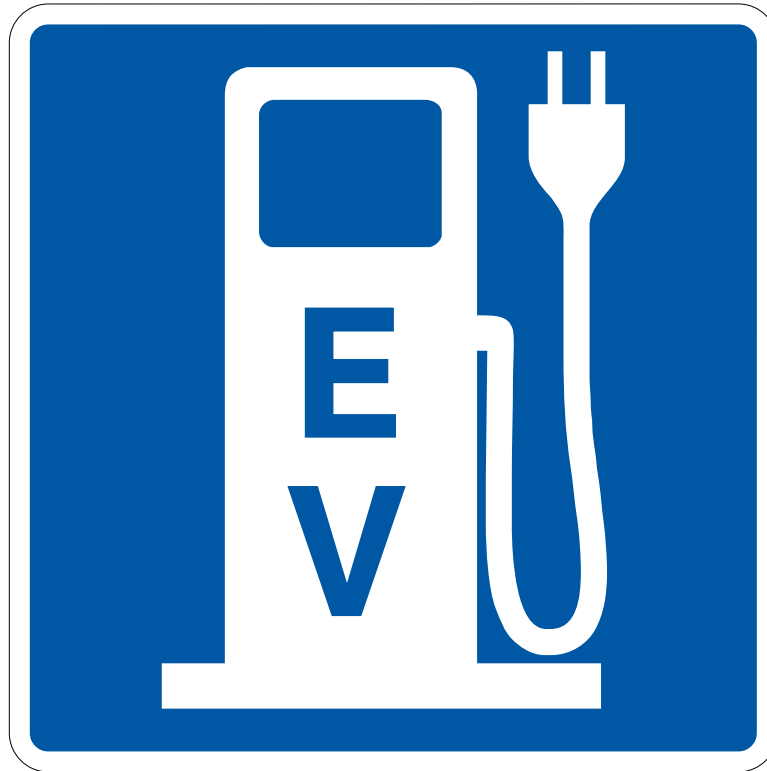
## H12 9156 Electric Vehicle Package Update

Zi-128-1EV Internationally recognized Symbol  
Zi-128-T Charging Type Tab



Ministry of Transportation and Infrastructure

**FINAL Rev 5 for Approval**  
**November 26, 2012**  
**4 Pages (including Cover)**



Ref: H12 9156

Approved: November 26, 2012

**Jerry Froese**  
Senior Traffic Engineer

Sign Item Number	Dimensions (W x H) mm	Substrate	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
Zi-128-1EVu	600 x 600	0.081 AL	3 / 3	BLU / WHT	RTE	Local Road / Low Speed
Zi-128-1EV	750 x 750	0.081 AL	3 / 3	BLU / WHT	RTE	Arterial / Expressway
Zi-128-1EVx	900 x 900	0.081 AL	3 / 3	BLU / WHT	RTE	Freeway
-	-	-	-	-	-	-

Sign Description: Electric Vehicle Charging Station



Ref: H12 9156

Approved: November 26, 2012

**Jerry Froese**  
Senior Traffic Engineer

Sign Item Number	Dimensions (W x H) mm	Substrate	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
Zi-128-1Tau	600 x 300	0.081 AL	3 / 3	BLU / WHT	RTE	Local Road / Low Speed
Zi-128-1aT	750 x 400	0.081 AL	3 / 3	BLU / WHT	RTE	Arterial / Expressway
Zi-128-1Tax	900 x 450	0.081 AL	3 / 3	BLU / WHT	RTE	Freeway
-	-	-	-	-	-	-

Sign Description: DC Charging Type Tab



Ref: H12 9156

Approved: November 26, 2012

**Jerry Froese**  
Senior Traffic Engineer

Sign Item Number	Dimensions (W x H) mm	Substrate	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
Zi-128-1Tbu	600 x 300	0.081 AL	3 / 3	BLU / WHT	RTE	Local Road / Low Speed
Zi-128-1bT	750 x 400	0.081 AL	3 / 3	BLU / WHT	RTE	Arterial / Expressway
Zi-128-1Tbx	900 x 450	0.081 AL	3 / 3	BLU / WHT	RTE	Freeway
-	-	-	-	-	-	-

Sign Description: 2 & DC Charging Type Tab

# Zi-129-1 Set

## H12 9156 Electric Vehicle Package Update

Zi-129-1 Electric Vehicle Charging Station



Ministry of Transportation and Infrastructure

**FINAL Rev 2 for Approval**  
**November 26, 2012**  
**2 Pages (including Cover)**



Ref: H12-9156

Approved: November 26, 2012

**Jerry Froese**  
Senior Traffic Engineer

Sign Item Number	Dimensions (W x H) mm	Substrate	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
Zi-129-1u	300 x 450	0.081 AL	3 / 3	BLU / WHT	RTE	Static Traffic
Zi-129-1	400 x 600	0.081 AL	3 / 3	BLU / WHT	RTE	Local Road / Low Speed
Zi-129-1x	450 x 750	0.081 AL	3 / 3	BLU / WHT	RTE	Arterial
-	-	-	-	-	-	-

**Sign Description:** Electric Vehicle Charging Station

# Zi-130-1

H12 9156 2 Hour Charging with Times



Ministry of Transportation and Infrastructure

**FINAL Rev 0 for Approval  
November 26, 2012  
2 Pages (including Cover)**



Ref: H12-9156

Approved: November 24, 2012

**Jerry Froese**  
Senior Traffic Engineer

Sign Item Number	Dimensions (W x H) mm	Substrate	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
Zi-130-1u	300 x 450	0.081 AL	3 / 3	GRN / WHT	RTE	Static Traffic
Zi-130-1	400 x 600	0.081 AL	3 / 3	GRN / WHT	RTE	Local Road / Low Speed
Zi-130-1x	450 x 750	0.081 AL	3 / 3	GRN / WHT	RTE	Arterial
-	-	-	-	-	-	-

**Sign Description:** 2 Hour Charging - Limit Your Stay



# Zi-131 Series

## H12 9156 Electric Vehicle Package Update

Zi-131-1 No Parking - Except for Vehicle charging  
Zi-131-2 No Parking - w/arrows - Except for vehicle charging



Ministry of Transportation and Infrastructure

**FINAL Rev 0 for Approval**  
**November 26, 2012**  
**6 Pages (including Cover)**



Ref: H12-9156

Approved: November 26, 2012

**Jerry Froese**  
Senior Traffic Engineer

Sign Item Number	Dimensions (W x H) mm	Substrate	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
Zi-131-1u	300 x 450	0.081 AL	3 / 3	BLU / WHT	RTE	Static Traffic
Zi-131-1	400 x 600	0.081 AL	3 / 3	BLU / WHT	RTE	Local Road / Low Speed
Zi-131-1x	450 x 750	0.081 AL	3 / 3	BLU / WHT	RTE	Arterial
-	-	-	-	-	-	-

**Sign Description:** No Parking - Except Electric Vehicles (Blanket)



Ref: H12-9156

Approved: November 26, 2012

**Jerry Froese**  
Senior Traffic Engineer

Sign Item Number	Dimensions (W x H) mm	Substrate	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
Zi-131-2u	300 x 450	0.081 AL	3 / 3	BLU / WHT	RTE	Static Traffic
Zi-131-2	400 x 600	0.081 AL	3 / 3	BLU / WHT	RTE	Local Road / Low Speed
Zi-131-2x	450 x 750	0.081 AL	3 / 3	BLU / WHT	RTE	Arterial
-	-	-	-	-	-	-

Sign Description: No Parking - Except Electric Vehicles (Blanket)



Ref: H12-9156

Approved: November 26, 2012

**Jerry Froese**  
Senior Traffic Engineer

Sign Item Number	Dimensions (W x H) mm	Substrate	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
Zi-131-2Du	300 x 450	0.081 AL	3 / 3	BLU / WHT	RTE	Static Traffic
Zi-131-2D	400 x 600	0.081 AL	3 / 3	BLU / WHT	RTE	Local Road / Low Speed
Zi-131-2Dx	450 x 750	0.081 AL	3 / 3	BLU / WHT	RTE	Arterial
-	-	-	-	-	-	-

**Sign Description:** No Parking - Except Electric Vehicles (Double Arrow)



Ref: H12-9156

Approved: November 26, 2012

**Jerry Froese**  
Senior Traffic Engineer

Sign Item Number	Dimensions (W x H) mm	Substrate	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
Zi-131-2Lu	300 x 450	0.081 AL	3 / 3	BLU / WHT	RTE	Static Traffic
Zi-131-2L	400 x 600	0.081 AL	3 / 3	BLU / WHT	RTE	Local Road / Low Speed
Zi-131-2Lx	450 x 750	0.081 AL	3 / 3	BLU / WHT	RTE	Arterial
-	-	-	-	-	-	-

Sign Description: No Parking - Except Electric Vehicles (Left Arrow)



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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-131-2Ru	300 x 450	0.081 AL	3 / 3	BLU / WHT	RTE	Static Traffic
Zi-131-2R	400 x 600	0.081 AL	3 / 3	BLU / WHT	RTE	Local Road / Low Speed
Zi-131-2Rx	450 x 750	0.081 AL	3 / 3	BLU / WHT	RTE	Arterial
-	-	-	-	-	-	-

Sign Description: No Parking - Except Electric Vehicles (Right Arrow)

# Zi-100 Set

## R12 4030 Directional Arrows Service and Attraction Program



Ministry of Transportation and Infrastructure

**DRAFT Rev 0 for Approval**  
**OCTOBER 30, 2012**  
**2 Pages (including Cover)**



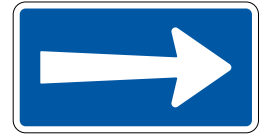
SA-100-1



SA-100-2



SA-100-3



SA-100-4



SA-100-5



Zi-100-6



Zi-100-7



Zi-100-8



Zi-100-9



Zi-100-10



Zi-100-11



Zi-100-12



Zi-100-13



Zi-100-14



Zi-100-15



Zi-100-16

Ref: H12-4030

Approved: October 30, 2012

**Jerry Froese**  
Senior Traffic Engineer

Sign Item Number	Dimensions (W x H) mm	Substrate	Reflectivity ASTM Type	Colour	Approval Required	Typical Application
Zi-100u	600 x 300	0.081 AL	3 / 3	BLU / WHT	RTE	Local Road / Low Speed
Zi-100	750 x 400	0.081 AL	3 / 3	BLU / WHT	RTE	Arterial / Expressway
Zi-100x	900 x 450	0.081 AL	3 / 3	BLU / WHT	STE	Freeway
-	-	-	-	-	-	-

Sign Description: Directional Arrows and or w/distances