



EV charging device indication: road sign 300x300mm suspended perpendicular to driving aisle (see drawing Q.30.3)

power supply connection (top-side entry)

optional: A1 frame for communication EV-charging wall mounting with good visibility (see drawing Q.33C)

EV-charging device, colour reference neutral light colour

EV-charging picto in coating RAL7042 traffic grey A (see drawing Q.25E)

bottom EV charger
800mm + floor

MHarchitekten

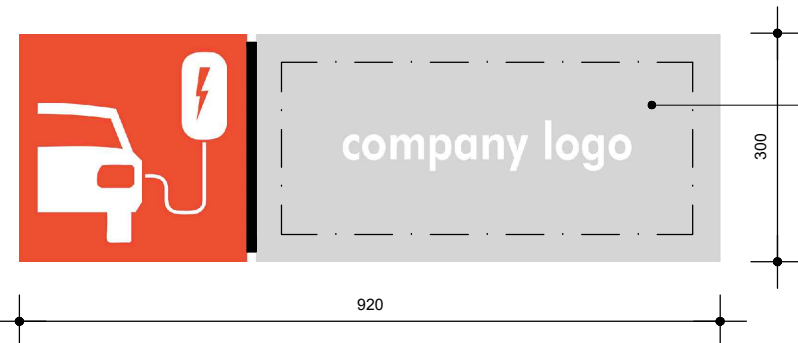
SCHAAL A3

DATUM 11.05.2020

DOSSIER 1995.079.04C

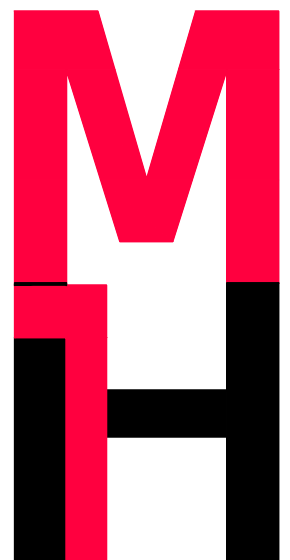
BLADNR. 01

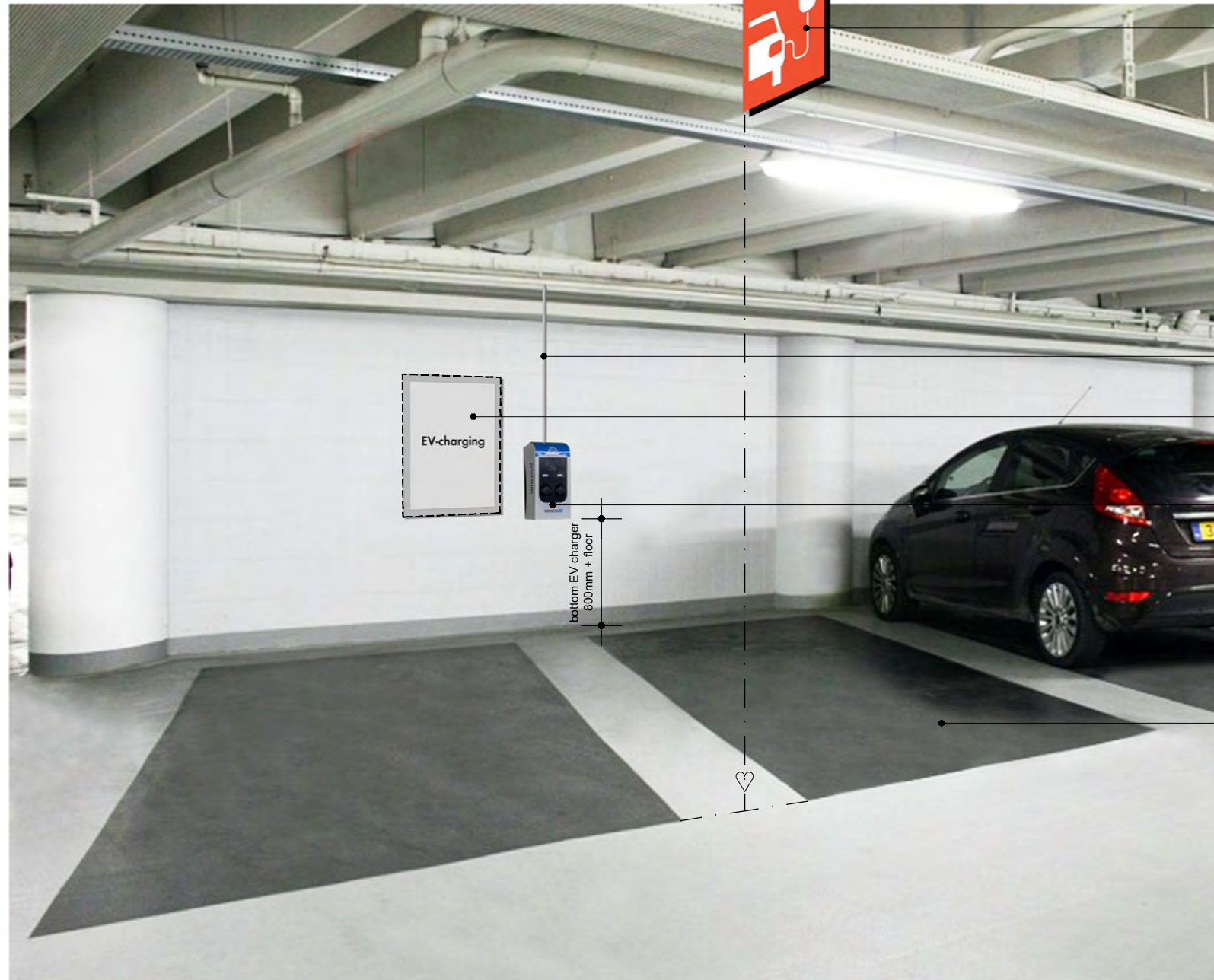
OPTIONAL SIGNAGE



for dedicated users: (companies (company logo) or individual use (number plate))

PRINCIPLES EV CHARGING AT THE BACK OF SPACES (1-4)





EV charging device indication: road sign 300x300mm suspended perpendicular to driving aisle (see drawing Q.30.3)

power supply connection (top-side entry)

optional: A1 frame for communication EV-charging wall mounting with good visibility (see drawing Q.33C)

EV-charging device, colour reference neutral light colour (signage principle applies to both charger with 1 socket and charger with 2 sockets)

without EV-charging picto in parking space

MHarchitekten

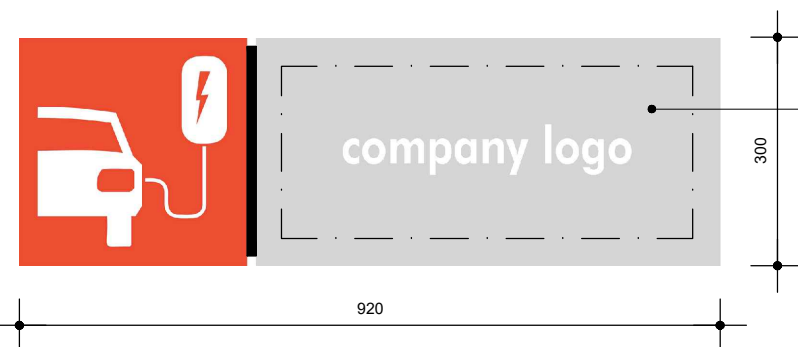
SCHAAL A3

DATUM 11.05.2020

DOSSIER 1995.079.04C

BLADNR. 02

OPTIONAL SIGNAGE



for dedicated users: (companies (company logo) or individual use (number plate))

PRINCIPLES EV CHARGING BETWEEN SPACES (1-4)





EV charging device indication: road sign 300x300mm suspended perpendicular to driving aisle (see drawing Q.30.3)

EV-charging device, colour reference neutral light colour mounting between floor and ceiling: shape / dimension (tube or boxbeam) & material (anodized aluminium or galvanized steel) to be determined depending on EV-charging device in consultation with EV service provider

without EV-charging picto in parking space

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SCHAAL A3

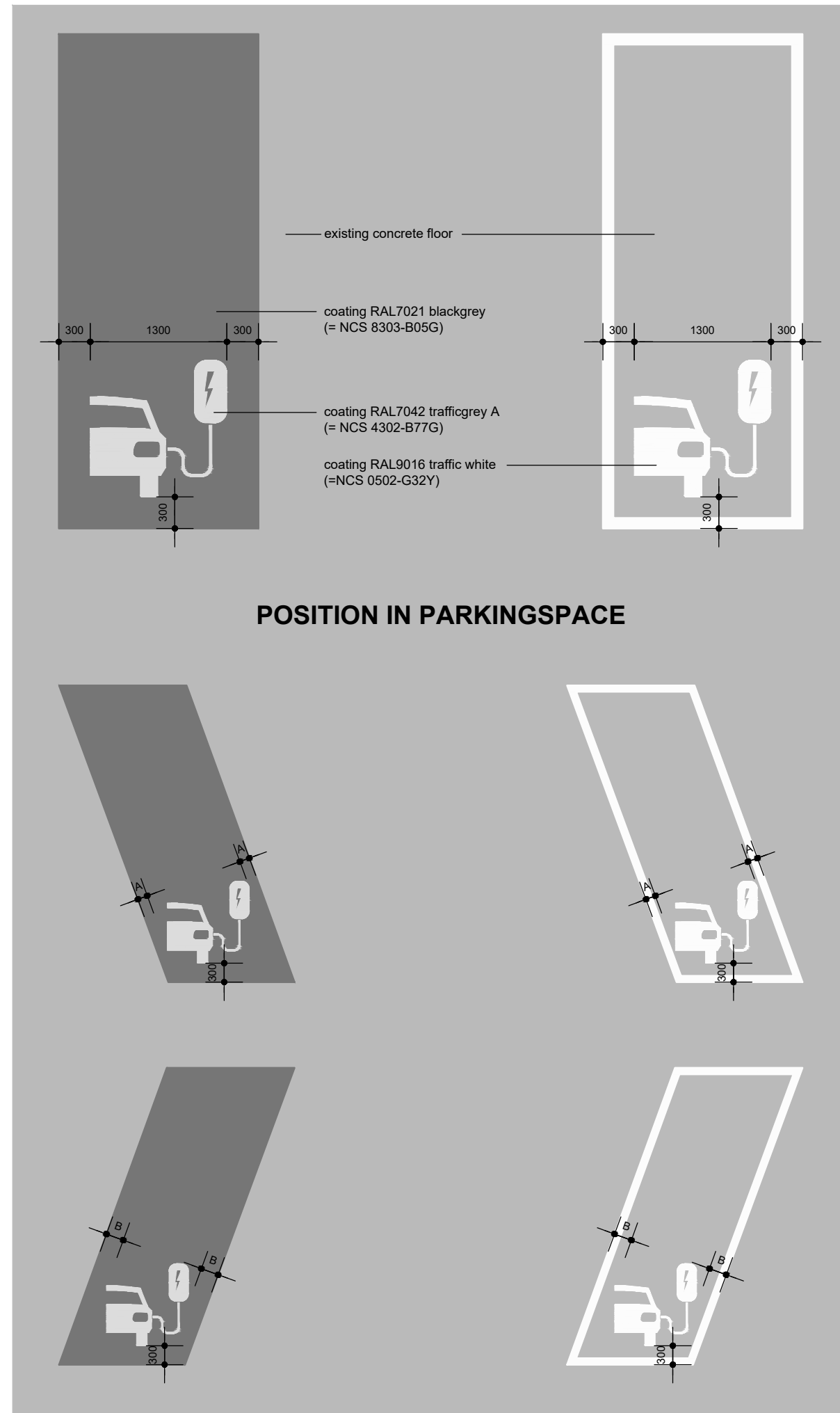
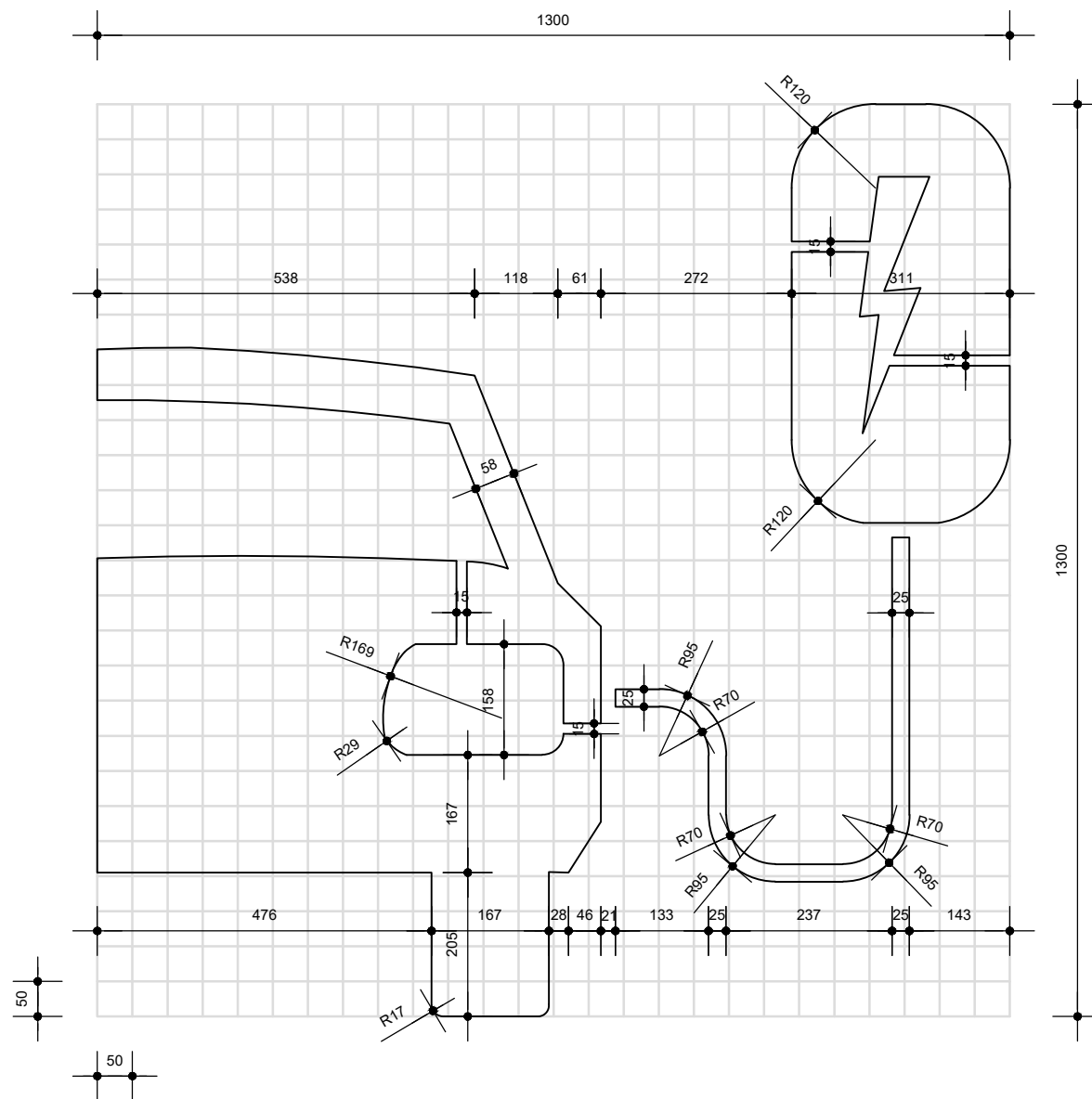
DATUM 14.04.2020

DOSSIER 1995.079.04C

BLADNR. 03



PRINCIPLES EV CHARGING ZONE (>4 SPACES)



Q.25E PRINCIPLE E-CAR - LOGO PARKINGSPLACE

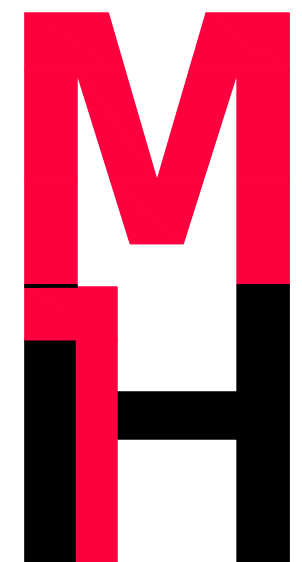
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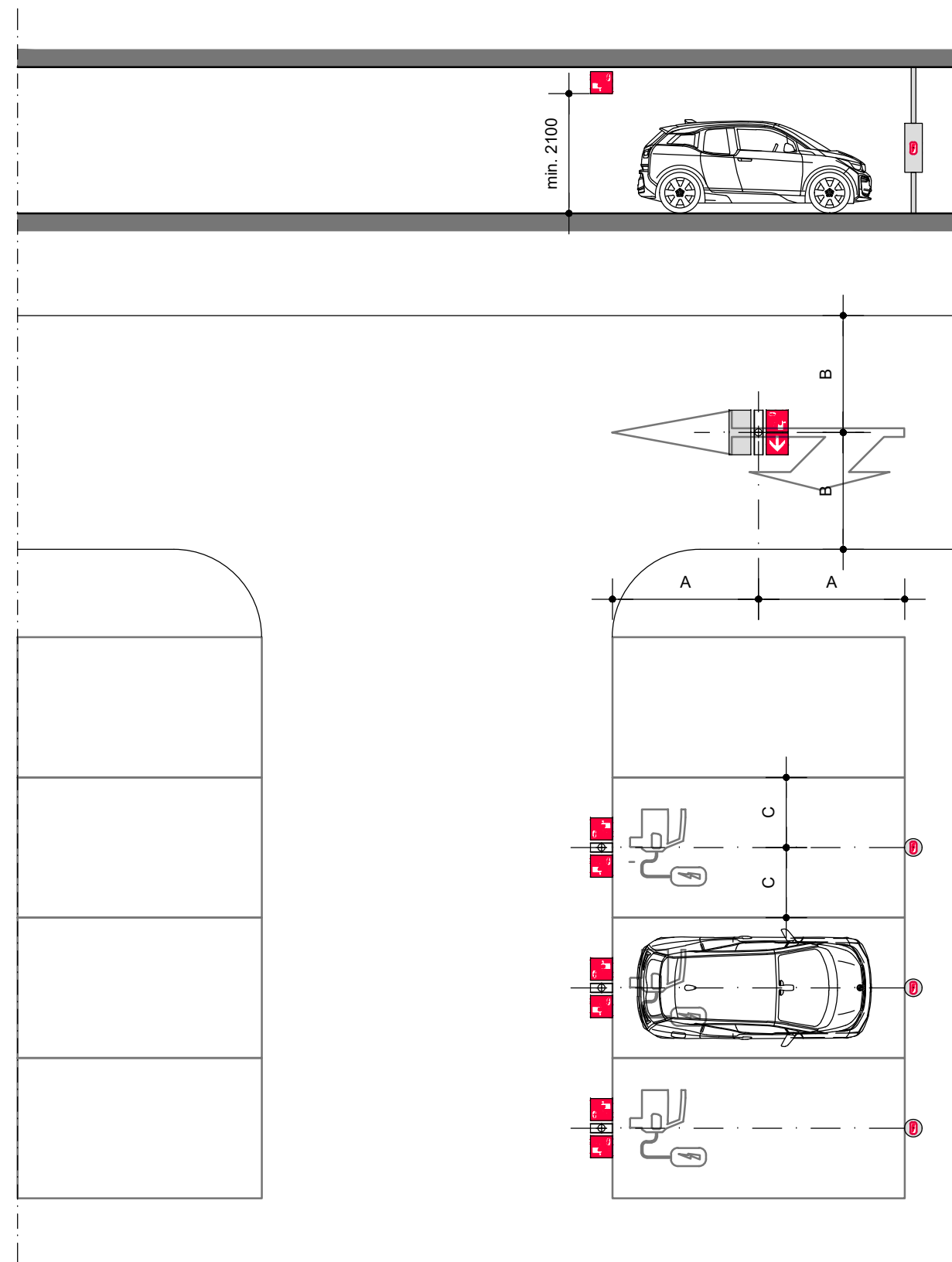
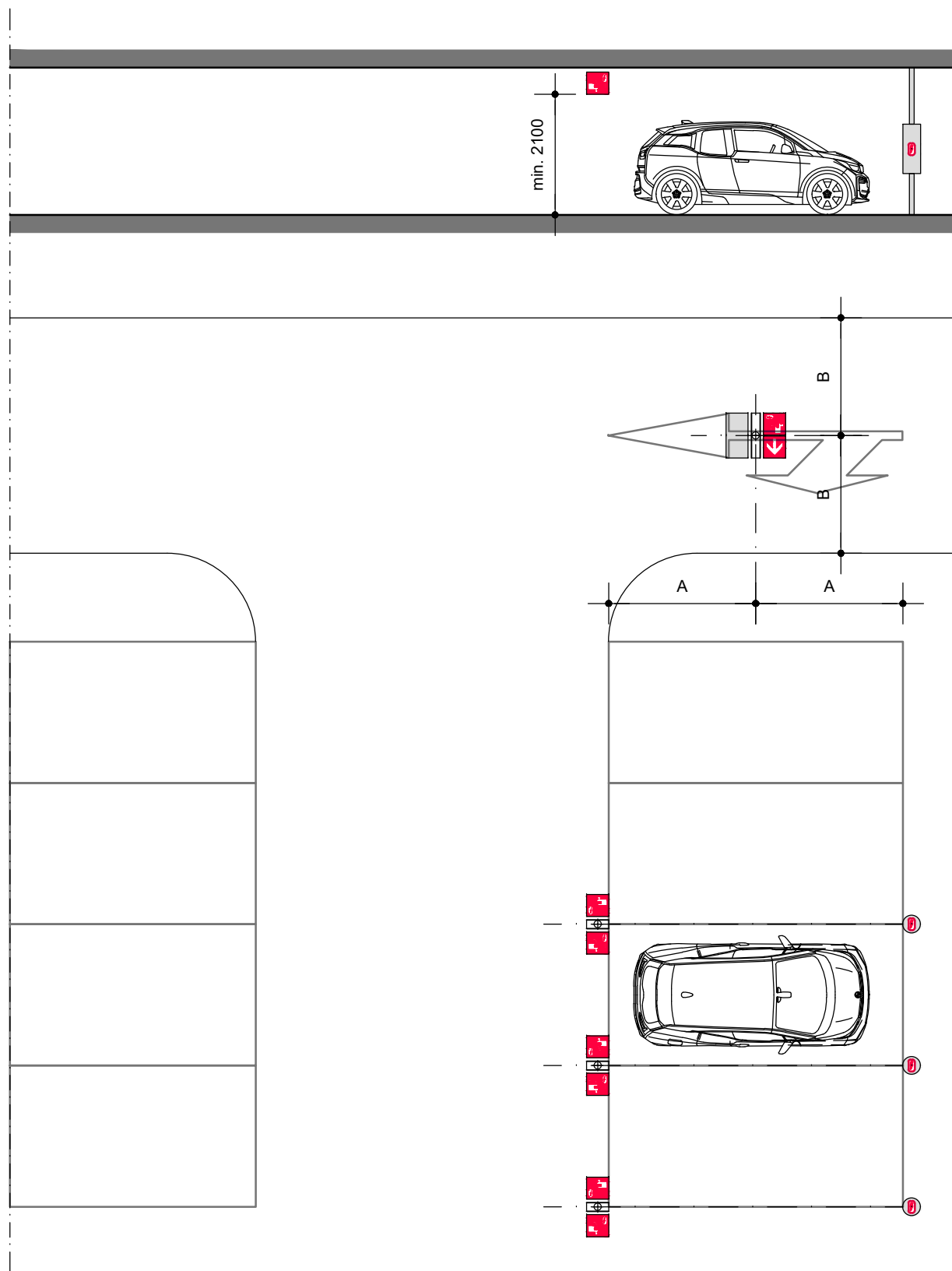
SCHAAL 1:10 - A3

DATUM 11.05.2020

DOSSIER 1995.079.02C

BLADNR. Q.25E





signage EV-charging suspended perpendicular to driving aisle for visibility

Q.30.3 POSITION OF E-CAR SIGNAGE

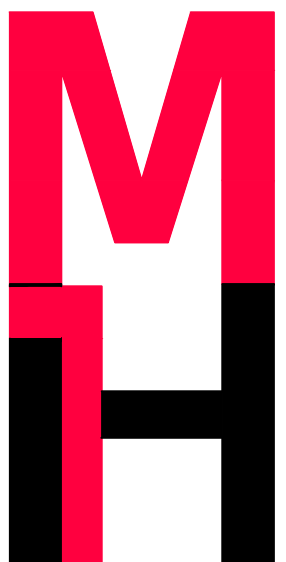
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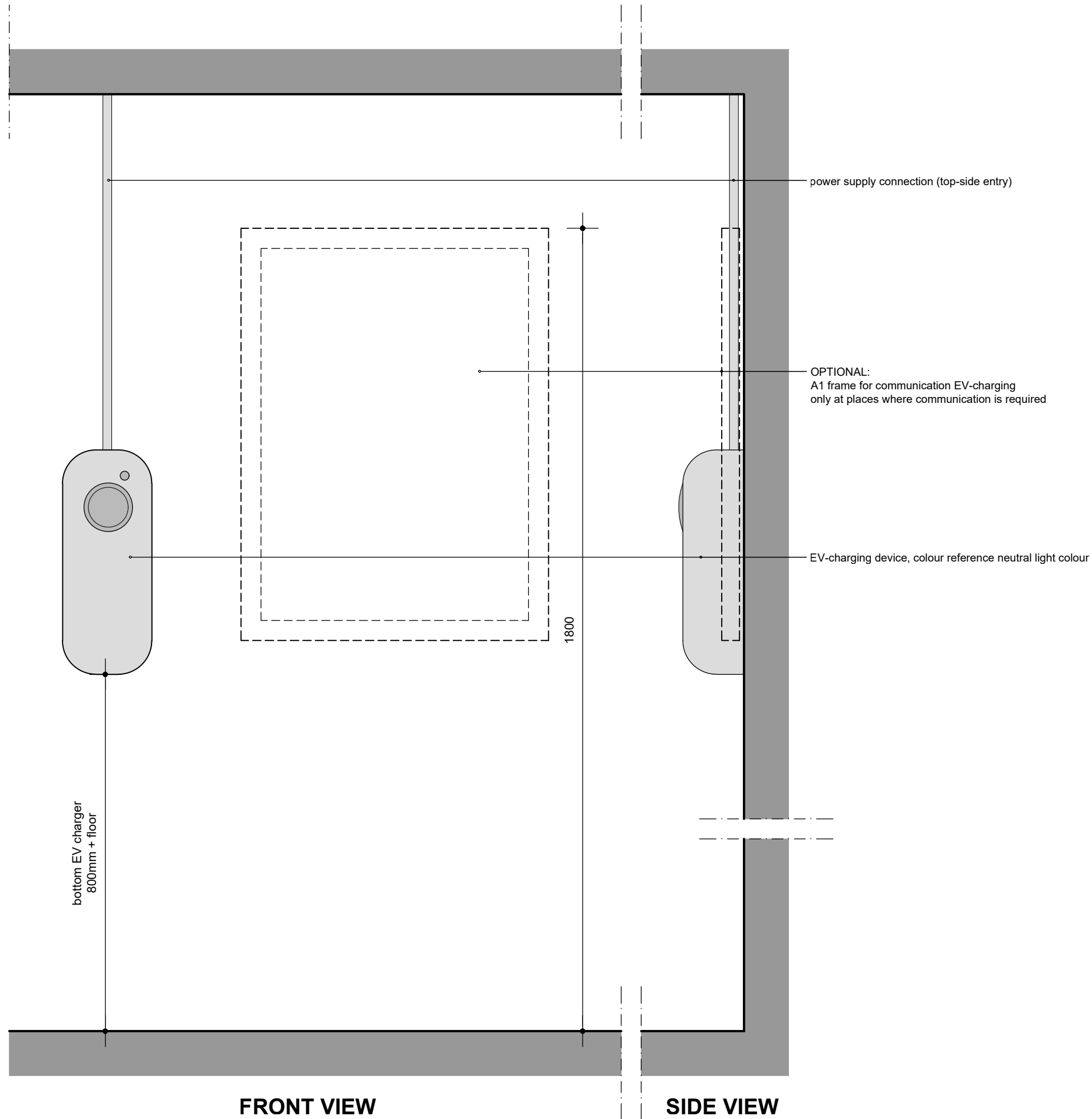
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DATUM 14.04.2020

DOSSIER 1995.079.04C

BLADNR. Q.30.3





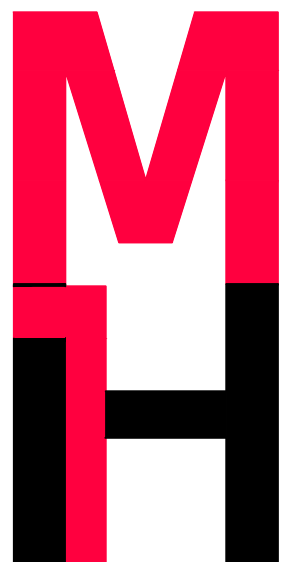
MH1architecten

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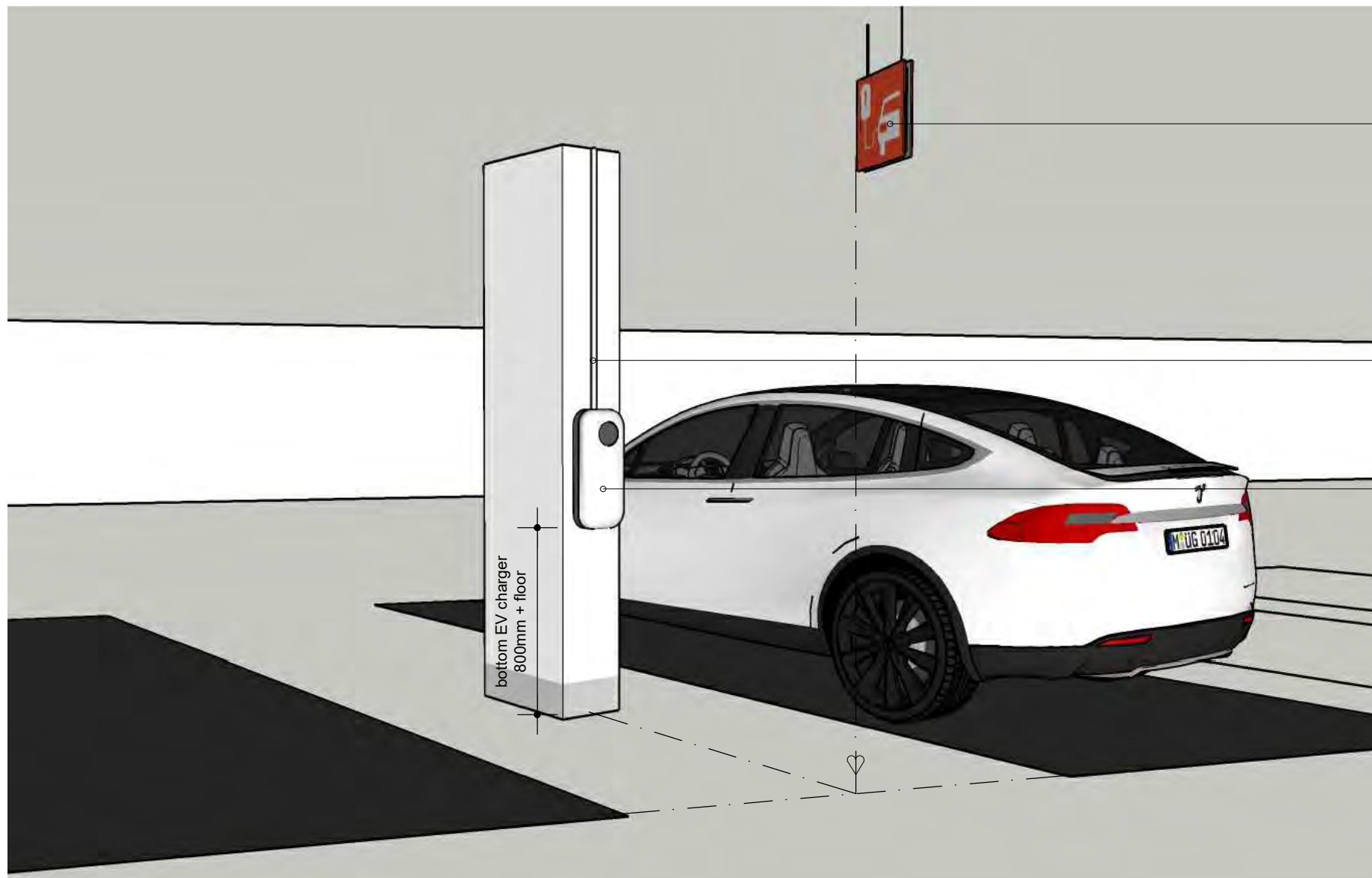
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DOSSIER 1995.079.04C

BLADNR. Q.33C



Q.33C EV CHARGING DEVICE - WALL FASTENING



EV charging device indication: road sign 300x300mm suspended perpendicular to driving aisle (see drawing Q.30.3)

power supply connection (top-side entry)

EV-charging device, colour reference neutral light colour

bottom EV charger
800mm + floor

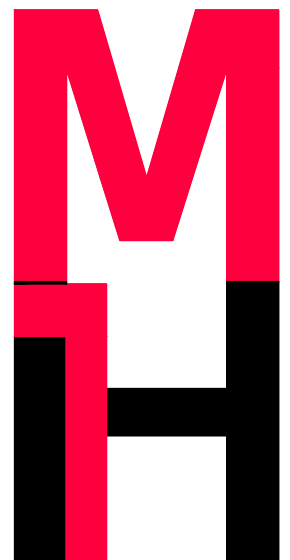
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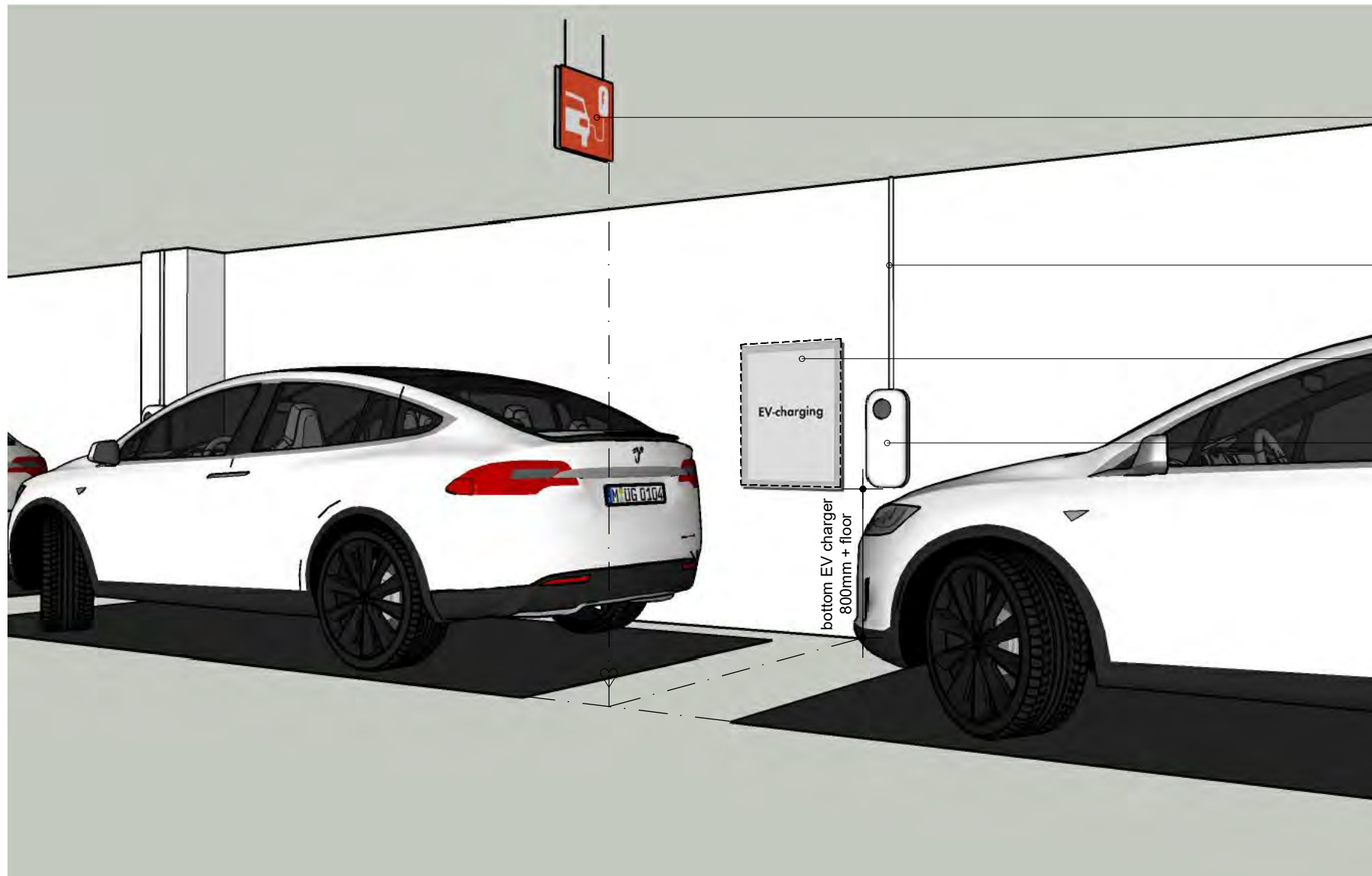
SCHAAL A3

DATUM 14.04.2020

DOSSIER 1995.079.04C

BLADNR. Q.38A





EV charging device indication: road sign 300x300mm suspended perpendicular to driving aisle (see drawing Q.30.3)

power supply connection (top-side entry)

optional: A1 frame for communication EV-charging wall mounting with good visibility (see drawing Q.33C)

EV-charging device, colour reference neutral light colour

bottom EV charger
800mm + floor

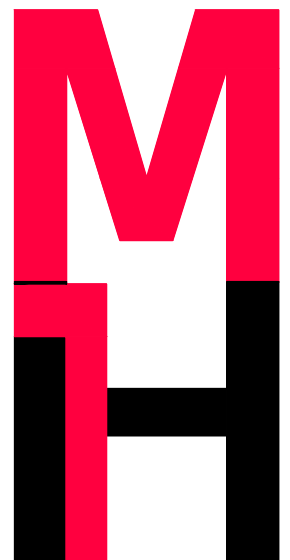
MHarchitekten

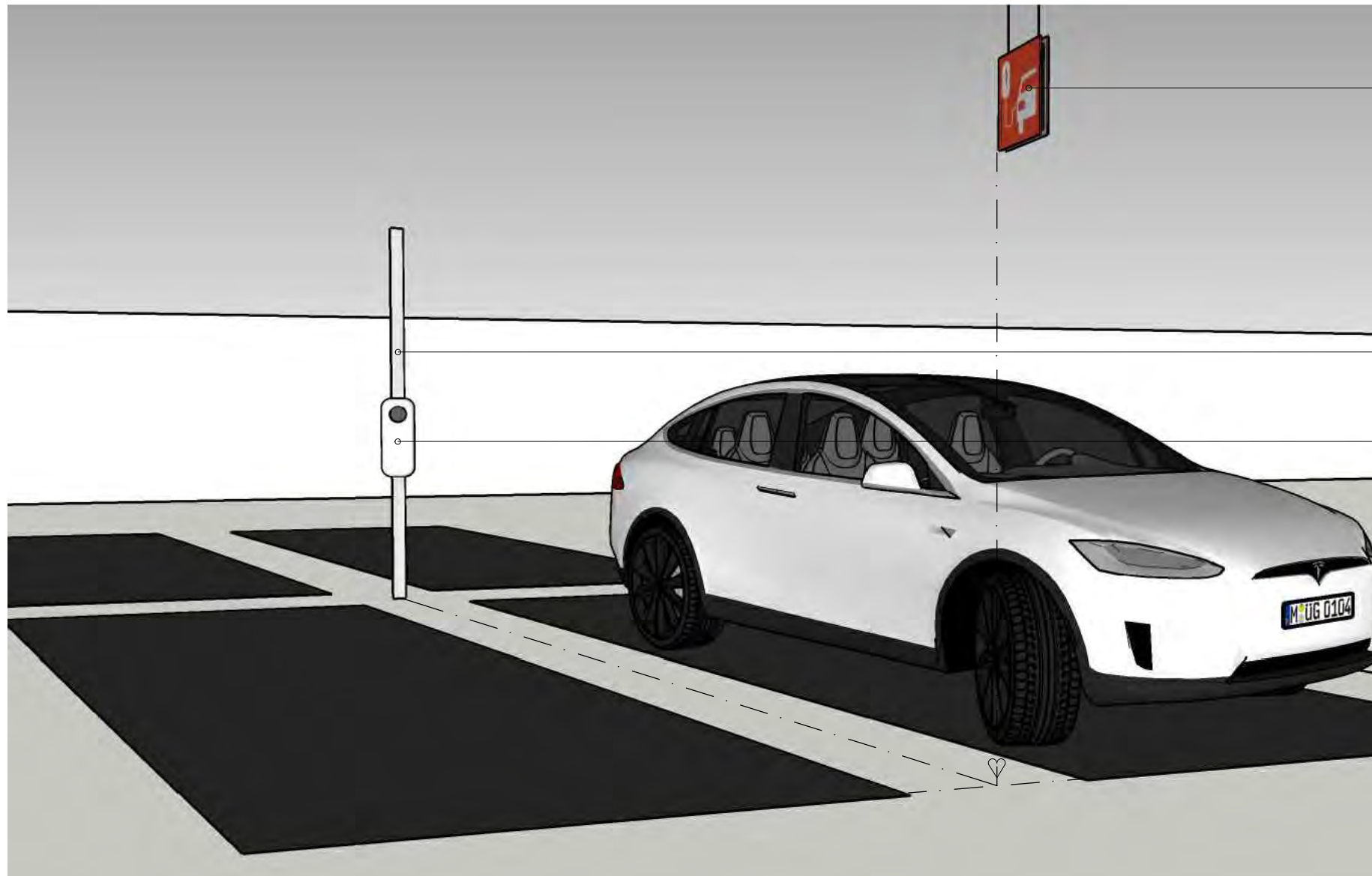
SCHAAL A3

DATUM 11.05.2020

DOSSIER 1995.079.04C

BLADNR. Q.38B





EV charging device indication: road sign 300x300mm suspended perpendicular to driving aisle (see drawing Q.30.3)

power supply connection (top-side entry)

EV-charging device, colour reference neutral light colour mounting between floor and ceiling: shape / dimension (tube or boxbeam) & material (anodized aluminium or galvanized steel) to be determined depending on EV-charging device in consultation with EV service provider

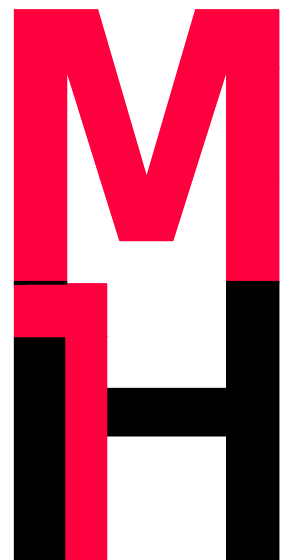
MHarchitekten

SCHAAL A3

DATUM 14.04.2020

DOSSIER 1995.079.04C

BLADNR. Q.38C





EV charging device indication: road sign 300x300mm suspended perpendicular to driving aisle (see drawing Q.30.3)

power supply connection (top-side entry)

optional: A1 frame for communication EV-charging wall mounting with good visibility (see drawing Q.33C)

EV-charging device, colour reference neutral light colour

bottom EV charger
800mm + floor

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SCHAAL A3

DATUM 11.05.2020

DOSSIER 1995.079.04C

BLADNR. Q.38D



Q.38D PRINCIPLES EV CHARGER - COLUMN (AT WALL) MOUNTED