Transcript CAA Back to School - Walking - 30 Second

[Music plays throughout]

00:00:00:02 - 00:00:02:15

Narrator >> Kids are back to school, and on the move.

[Described video: Kids on the Move title appears over a blue and white background]

[Text on screen: Kids on the Move]

00:00:02:15 - 00:00:06:00

Narrator >> Be sure to talk with your kids about traffic safety rules.

[Animation: Children on bikes, pedestrians, and cars use a street lined with houses and a playground; children play on the swings as a man mows his lawn across the street]

00:00:06:00 - 00:00:09:20

Child >> I know the exact route to school I'll take each day.

[Described video: A picture of a smiling child appears next to an animated house on a rectangle; a dotted arrow line appears from the house and moves across the rectangle to a school crossing sign]

[Text on screen: "I know the exact route to school I'll take each day."]

00:00:10:25 - 00:00:13:25

Child >> My phone is tucked away in my bag.

[Described video: An animated cellphone appears over the blue and white background; CAA is visible on the phone screen; the phone moves backward and an animated boy appears]

[Text on screen: "My phone is tucked away in my bag."]

00:00:13:25 - 00:00:17:06

Child >> I know the safest place to cross is at a crosswalk.

[Animation: Children on bikes, pedestrians, and cars use a street lined with houses and a playground; children play on the swings as a man mows his lawn across the street]

[Described video: A crosswalk sign and a crossing vest appear over the blurred background]

Text on screen: "I know the safest place to cross is at a crosswalk."

00:00:17:25 - 00:00:19:10 *Child* >> I am on the move!

[Described video: Kids on the Move title appears over the blurred animation]

[Text on screen: Kids on the Move]

00:00:19:10 - 00:00:22:29

Child >> Thanks for keeping me safe where I walk, learn, and play!

[Described video: The Kids on the Move title moves back, and text appears below it]

[Text on screen: Help keep our kids safe.]

END OF TRANSCRIPT