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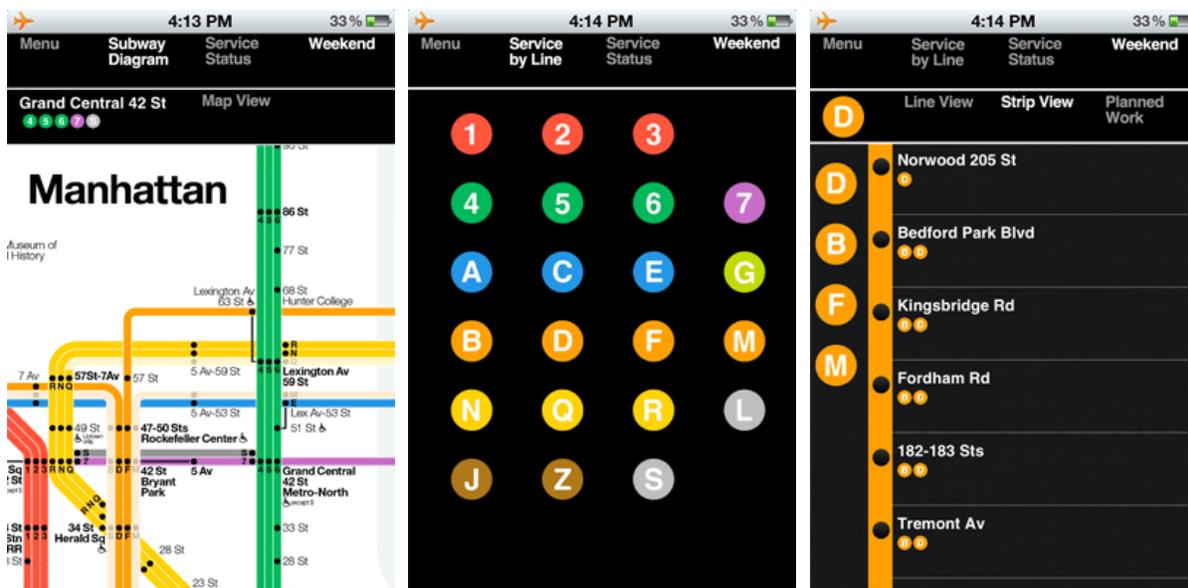
MTA Launches 'Weekender' App

First iPhone App Developed by the MTA

Building on the enormous popularity of "The Weekender" feature on mta.info that helps weekend subway riders navigate around construction-related service diversions, the Metropolitan Transportation Authority (MTA) has launched The Weekender for Mobile in the Apple App Store. It's the first iPhone app the MTA has developed itself, and it can also be used on for iPod Touch and iPad. An Android version is in development.

The app is free to download at this link: <http://bit.ly/MScC5> It shares the same features as the web-based desktop version, including a subway diagram that displays the service to be provided each weekend, and all service changes. Using the most popular features of the iOS platform, users can pinch or expand the map to multiple zoom levels, and tap to view service diversions by line, station, or borough.

"The Weekender has transformed the way riders navigate the subway system on weekends by making it easy for subway riders to visualize exactly how weekend work will affect their subway service," said Paul Fleuranges, the MTA's Senior Director of Corporate and Internal Communications. "Now, by putting the power of The Weekender on mobile devices, customers can access service change information not just at their home or office, but anywhere, anytime, any way they want."



Key features of the Weekender App include:

- **Service by Line:** Click on a subway line symbol to get a line diagram showing an overview of the line's service changes, as well as text summaries of the changes.
- **Service by Borough:** Click on a borough for text-based information about any service changes impacting a borough.
- **Service by Station:** Select a station for details on any service changes impacting that station, or click on the map to zoom to a detailed area.

Due to the large amount of data and mapping involved in the mobile version of The Weekender, MTA developers have smartly "packeted" the data, so the initial download includes the basic functions needed to get started. Then, each time the user plans a trip or taps to view a particular neighborhood map, only those images are added to the app, so the app gets smarter with every use without hogging device memory.

The Weekender for Mobile was created by MTA developers following initial design concepts from Vignelli Associates. The diagram used as the base of The Weekender both online and in the mobile app is designed to illustrate service diversions at a glance. It is inspired by the 1972 New York City subway map designed by world renowned map maker and designer Massimo Vignelli, and was recently updated by Vignelli, Beatriz Cifuentes and Yoshiki Waterhouse.

As with the web-based version, The Weekender for Mobile also provides the popular Neighborhood Maps that are posted inside subway stations. These maps show the precise locations of subway station entrances within the street grid, along with locations of popular area destinations.

Subsequent versions of The Weekender for Mobile will incorporate updates such as Trip Planner+, the MTA's popular trip planning feature, as well as improvements gleaned from customer feedback.

While more than 100 apps have been developed by private app developers using open machine-readable data released to the public, the Weekender is the first native app developed by the MTA itself. The MTA has previously developed a number of innovative web-based digital tools that increase customers' access to real-time service-related information: MTA Bus Time, Metro-North Train Time, LIRR Train Time, MTA Bridges and Tunnels Travel Time, and Trip Planner+.