JR East to take measures at Shinagawa Station to enhance the convenience of transfers, reduce congestion, and increase barrier-free routes

- OShinagawa Station is a terminal station and has the fifth highest number of passengers in JR East's service area. During rush hours, the north side concourse and free passage become congested. Further, it is necessary to transfer via stairs and the concourse because the platforms are separate when transferring between the Yamanote Line Outer Tracks (for Shibuya and Shinjuku) and the Keihin-Tohoku Line (for Omiya).
- OIn future, given the development nearby Shinagawa Station and the increase in the number of passengers transferring at the railway station that are expected, JR East will take measures to enhance the convenience of transfers and reduce congestion in a concourse and free passage with the aim of creating a railway station that can be used more comfortably and confidently.

1. Passengers will be able to transfer from the Keihin-Tohoku Line (for Omiya) to the Yamanote Line Outer Tracks (for Shibuya and Shinjuku) on the same platform. (around 2022)

- (1) Railway track switching work will be implemented on the Keihin-Tohoku Line, and the railway stop tracks of the Keihin-Tohoku Line (for Omiya) will change from track 3 to track 4. (around autumn 2019)
- (2) The platform of tracks 3/4 will be widened (9m → 13m), and passengers will be able to to transfer between the Keihin-Tohoku Line (for Omiya) and the Yamanote Line Outer Tracks (for Shibuya and Shinjuku) on the same platform. (around 2022)
- (3) The platform of track 1 will become a platform exclusively for the Yamanote Line Inner Tracks (for Tokyo and Ueno). (around 2022)

Steps for the improvement of the Yamanote Line/Keihin-Tohoku Line platforms

At present (as of February 2019)

Transfer via stairs/concourse

Wamanote Line
(for Tokya)

Around autumn 2019

Track 5 Track 4 99 Track 3 Track 2 11m

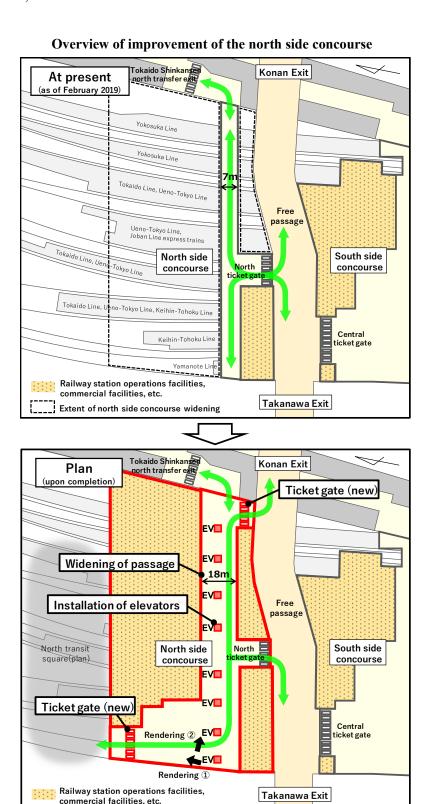
Track 1 11m

Track 5 Track 4 11m

Track 6 1 Track 7 Trac

2. Congestion will be reduced, and barrier-free routes will be increased, through the installation of new ticket gates and the widening of a passage. (from 2027 in stages)

- (1) Ticket gates will be installed at two new locations in the north side concourse, while a passage will be widened (7m → 18m), and congestion will be reduced in the concourse and free passage. At the same time, travel time from the north side concourse to the Konan Exit will be shortened.
- (2) To increase barrier-free routes, eight elevators connecting the north side concourse and respective platforms will installed. Further, commercial facilities and other facilities will be established.



Rendering of the north side concourse

Rendering ①: Ticket gate (new)



Rendering ②: Passage in concourse(new)



* This is a rendering. The actual railway station may differ.