## Global examples of significant development over rail corridors

	Description	Transport corridor redevelopment	Funding arrangements
Manhattan West, New York manhattanwestnyc.com	US \$4.5 billion, 50 hectare commercial, residential and retail development over Penn St station. Construction commenced early 2013. Includes two 60 storey towers.	1.2 hectare platform over rail corridor, spanning 70 metre rail corridor. Innovative bridge construction technology creates platform over rail corridor with core of buildings founded in bedrock either side.	Fully private financed lead by Brookfield. Initial investment for land and construction of platform is \$680 million.
Federation Square, Melbourne fedsquare.com	3.8 hectare retail/ commercial with public open space, built over Jolimont Rail yards. Commenced 1998 and completed 2003.	2.8 hectare area 15 metre steel beams supporting concrete deck spanning 80 metre wide rail corridor.	\$450 million Victorian Government (majority) City of Melbourne Commonwealth Government Private Developers.
Kings Cross/ St Pancras, London stpancras.com	Redevelopment of Kings Cross Station. Redevelopment of St Pancras Station. Redevelopment of 26 hectares of former railway land. Commenced 2003. Stations completed in 2012. Development ongoing to 2025.	Development of largely adjacent railway land for buildings up to 19 stories with public open space.	Government funded GBP 500 million upgrade of Kings Cross Station. Government funded GBP 800 million upgrade of St Pancras Station.
Transbay, San Francisco transbaycentre.org	18 hectare development including diversion of rail corridor. 2,600 residential units 30,000 m² commercial 10,000 m² retail.  Commenced in 2012 with new Transit Centre due for completion 2017.	The Transbay Transit Centre is the catalyst for the development, replacing the outdated terminal, extending rail and high speed rail underground to the new transit centre that includes a new bus station.	Initial federal funding of \$400 million and \$170 million federal loan.



