DEGNAN

# MOSS VALE STATION & STABLING YARD UPGRADE

Station and stabling yard upgrades delivered in a live operational rail environment, improving accessibility, passenger facilities and operational infrastructure while responding to heritage and sustainability requirements.









**SECTOR**
Rail

**LOCATION**
Moss Vale, NSW
Gundungurra Country

**CLIENT**
Transport for NSW

**PROJECT COMPLETION**
Portion 1- February 2025
Portion 2- December 2025

**PROJECT VALUE**
$70M

**DELIVERY MODEL**
Design & Construct

The Moss Vale Station and Stabling Yard Upgrade brought together complex civil, building and rail infrastructure works across an operational site. Careful planning, staging and coordination were central to maintaining safe station operations while integrating new accessibility and operational infrastructure within an established heritage railway environment.

**KEY OUTCOMES**

- Upgraded Moss Vale Station, including new lifts, footbridge modifications, passenger amenities, accessibility improvements and station systems.
- Improved the station forecourt, Lackey Road entrance, Daly's Way and commuter car parking, enhancing accessibility and connections across the station precinct.
- Delivered temporary and permanent stabling yard infrastructure
- Installed mobile train simulators to support operational requirements.
- Integrated new infrastructure with heritage-listed station elements while meeting Disability Standards and heritage requirements.
- Incorporated sustainable solutions aligned with net-zero goals

**CHALLENGES OVERCOME**

- Delivering complex station and stabling yard works within a live rail environment while maintaining safe station operations.
- Carefully sequencing works across the station and stabling yard to minimise disruption to rail services.
- Integrating new accessibility and operational infrastructure with heritage-listed station elements.
- Coordinating project interfaces with Transport for NSW, ARTC and Sydney Trains.
- Implementing innovative sustainable solutions within a constrained operational project sitee

**SUSTAINABILITY RECOGNITION** The project achieved a Platinum SDGv4 sustainability rating, recognising its strong environmental, social and economic outcomes. It was also named a finalist in the 2026 Australasian Railway Association Rail Industry Awards Sustainability Excellence Award category.