

# NSW Foundation Spatial Data Framework:

## Transport Theme

### Dataset/product title: Rail Associated Facilities

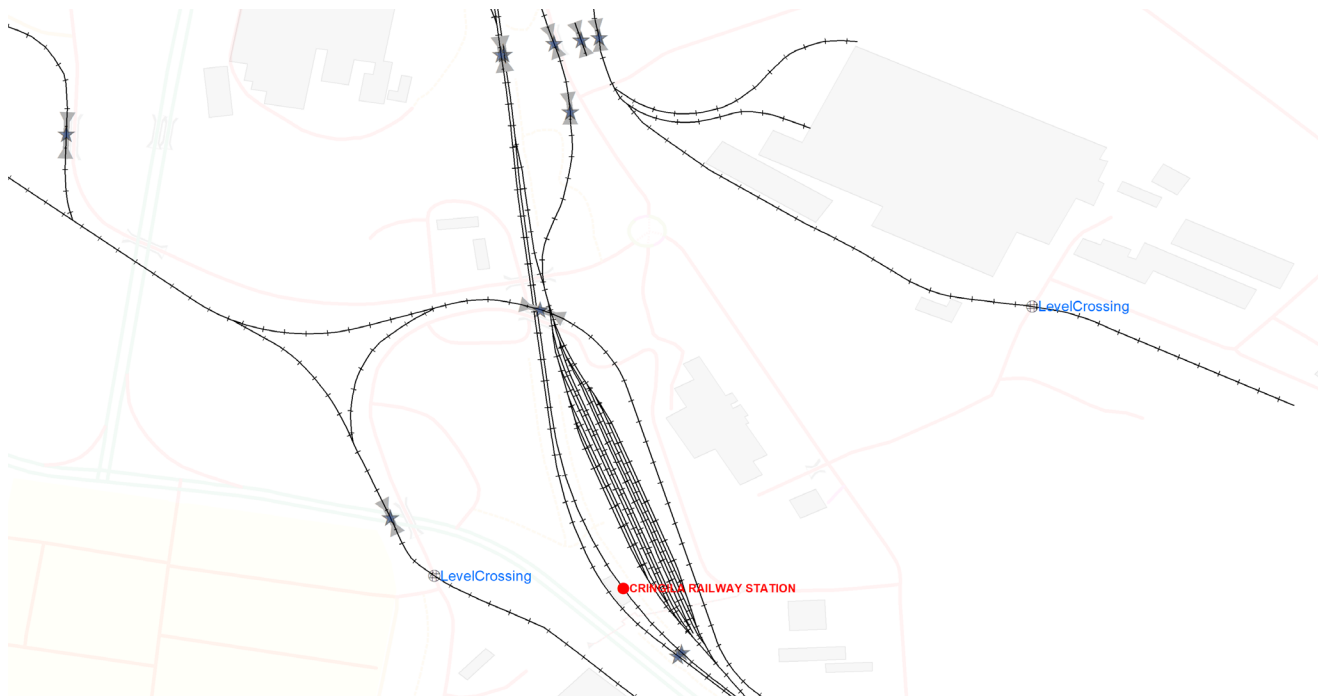


Image depicts sample of the Rail Associated Facilities dataset © DFSI Spatial Services 2018

<b>Dataset/product description</b>	<p>Various facilities associated with the Railway dataset.</p> <p>The following is a 'facility point' being a point feature class defining a facility related to transport.</p> <p><b>Railway Station</b> A structure beside a railway line with facilities for passengers and freight.</p> <p>The following is a 'traffic control device' being a point feature class representing structures which control movement of traffic along a road.</p> <p><b>Level Crossing</b> A place where a road and railway intersect at the same level.</p>
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<p><b>Dataset uses</b></p>	<p>Transport data is used for:</p> <ul style="list-style-type: none"> <li>• delivering emergency services</li> <li>• mapping, charting and navigation</li> <li>• planning for and delivering resources and services</li> <li>• asset management</li> <li>• infrastructure planning and development.</li> </ul>
<p><b>Current status</b></p>	<p>Spatial Services continuously updates this theme with information sourced from relevant stakeholders and custodians, by data verification from other internal and external databases, by field investigation and research, as well as through Spatial Services' regular cycle of updating aerial imagery.</p>
<p><b>Standards and specifications</b></p>	<p>Metadata for the relevant Spatial Services datasets are required to comply with AS/NZS ISO 19115 ANZLIC Metadata Profile v1.1, ISO 19115-2 and ISO 19139.</p>
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<b>Metadata</b>	NSW Transport Facility Point NSW Road Traffic Control Device
<b>Updates</b>	Periodically
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