



Site Visit Report

Automated Form Number: Template Library-Example Template Project-Example Team-DP-COM-0028 -1

Date of Visit: Thursday, 17 January 2019, 12:00:00 am

Project: Camden Road Upgrade

Site Visit Conducted by: Dave Hodgson

Project No.: CC-0124

Contractor: DAG Contracting

Site Address: 32 Wallaby Way, Sydney, Australia

Site Condition and Work in Progress:
Work in progress

- Work continuing on Zone 2,3 and 4
- Zone 1 tarmac complete, with road barriers to be installed next week. Barriers have been delivered.
- Will be open to traffic on Zone 1 as scheduled

Site condition

- Mostly good condition
- A few issues and messiness on the south side of Zone 2, which looks scratched together
- Have told Jim (PM) and he will have the labourers there tomorrow

Site Condition and Progress Photos



See full page photos attached at end of PDF

Observations:

- Work continues to be on schedule and on budget
- Aside from some minor housekeeping, the site and project is being managed and maintained well
- One safety issue in regards to how some of the deliveries and supplies are being stored - spoke with site manager

Additional Report Details:

- Asset owner is happy with progress and cleanliness
- No issues with communities or stakeholders. Dave (Director) has managed those relationships well
- Did get one complaint from a traffic controller about a neighbour, which I have passed onto Jane to pass onto the council

In Charge Signature

Dave Hodgson, Sitemate, Thursday, 24 January 2019, 9:24:22 am

Engineer Signature

Evan Wong, Roadworks, Thursday, 24 January 2019, 9:24:49 am

Visitor Signature

Sophie Turner, NSW Roadworks, Thursday, 24 January 2019, 9:25:07 am

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N Noddings



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Environment, Safety and Health Progress Assessment of the Idaho National Engineering Laboratory (INEL).
,1993 **Coal Combustion Waste Storage and Water Quality** United States. Congress. House. Committee on Transportation and Infrastructure. Subcommittee on Water Resources and Environment,2009 **Navy Civil Engineer**
,1977 Model System for Evaluating Safety Projects Using State Record Systems. Final Report Carol G. Conley,1982
NIOSH Publications Catalog National Institute for Occupational Safety and Health,1987 Cumulative catalog of all National Institute for Occupational Safety and Health NIOSH numbered publications health hazard evaluations HHE and technical assistance TA reports contract reports and other educational and training materials *Synthesis of Highway Practice* ,1982 Colliery Engineer ,1909 Journal of the Common Council, ... Detroit (Mich.). Common Council,1929
Government Reports Announcements & Index ,1984 Engineering News and American Railway Journal ,1894
Writing Technical Reports Sally L. Lordeon,Celia H. Miles,1991 Organized in seven parts this program takes students from information gathering through the writing and editing of specific technical reports and on to a section on business correspondence Key features include activities that provide hands on interaction a recurring emphasis on audience analysis guide sheets that make the material easier to read and boxed material that highlights computer applications to technical writing Engineering News-record ,1881 Page's Engineering Weekly ,1905 *Bridge Engineering, Third Edition* Jim J. Zhao,Demetrios E. Tonia,2012-04-09 The state of the art in highway bridge engineering Fully updated with the latest codes and standards including load and resistance factor design LRFD Bridge Engineering Third Edition covers highway bridge planning design construction maintenance and rehabilitation This thoroughly revised reference contains cutting edge analytical design and construction practices the most current information on new materials and methods and proven cost effective maintenance and repair techniques Real world case studies and hundreds of helpful photos and illustrations are also included in this practical resource BRIDGE ENGINEERING THIRD EDITION FEATURES COMPLETE COVERAGE OF Highway bridge structures Project inception Project funding Design standards Bridge inspection and site survey Physical testing As built plans and other record data Superstructure types Deck types Wearing surface types Deck joint types Design loads Design methods Internal forces Load distribution Concrete deck slabs Composite steel members Plate girder design Continuous beams Protecting steel superstructures Load rating Prestressed concrete Substructure design Abutments Piers Bearings Managing the design process Contract documents Bridge management systems Government reports annual index ,199? **The National Forest Manual** United States. Forest Service,1928 *Bridge Engineering, Third Edition* Jim Zhao,Demetrios Tonia,2012-03-05 The state of the art in highway bridge engineering Fully updated with the latest codes and standards including load and resistance factor design LRFD Bridge Engineering Third Edition covers highway bridge planning design construction maintenance and rehabilitation This thoroughly revised reference contains cutting edge

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