



WARNING SCANNED IMAGE
EDMS CV0167656

A		72
DEPARTMENT OF RAILWAYS N.S.W.		
WAY AND WORKS BRANCH		
REDFERN TO ERSKINEVILLE LAYOUT OF TUNNELS REDFERN TO WYNDHAM ST.		
Drawn - R.S.	Checked - J.E.	
Scale - 1:1000	Author - J.E.	
Date - 11/02/09	Approved - J.E.	
No. 5 I.R. 4001		JEER

NOTE
 - Centre line is displaced from track centre line in curves.
 - All measurements to inner face of wall.
 - Standard height shown thus: [Symbol]
 - Standard 22' 6" Cables shown thus: [Symbol]
 - Standard C.F.E. Cables shown thus: [Symbol]
 - Unless designated by mileage.
 - Centre line of road or pipe and vehicle are located at chain points.
 - Standard O.C.E. Pull off Reserves (P.O.R.) with colour.
 - Suspension towers shown thus: [Symbol]
 - Railway suspension towers shown thus: [Symbol]
 - Fire Hydrant and Fire Telephone shown thus: [Symbol]

REFERENCES
 - Permanent Towers and Track Code lines, Eng. 07-877008
 - Longitudinal section to Dept. No. 312208 and 331529

(Not To Scale)

NORDON · JAGO
 ARCHITECTS
 REGISTRATION No. NSW - 97557 REGISTRATION No. VIC - C127
 STEPHEN J. NORDON REGISTRATION No. NSW - 4704 / VIC - 6127
 GRAHAM F. JAGO REGISTRATION No. NSW - 4926 / VIC - 6128

Preliminary Environmental Assessment

REV	DESCRIPTION	DATE

PO BOX 254 ANNANDALE NSW 2038 T. 02 9 517 2822 F. 02 9 517 2833

Proposed Mixed Use Development - 157 Redfern Street REDFERN

PATH	J:\DEI00308 Redfern RSL4 NIA Documentation\5 CADD\6 Local Files\HH\DEI00308 - DA Model\heko_090210.rvt	JOB No.	DEI00308
TITLE	Existing Rail Tunnel	DATE	11 Feb 2009
		SCALE	
		DWG No.	DN005A