

SAFE WORK METHOD STATEMENT

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Project: Structural Steel Erection - Bridge Construction
Location: West Gate Freeway Extension, Altona VIC 3018

PROJECT INFORMATION

Principal Contractor: Elite Construction Management
Project Name: Structural Steel Erection - Bridge Construction
Project Address: West Gate Freeway Extension, Altona VIC 3018
Trade Type: Construction
Document Version: 1.0

EMERGENCY PROCEDURES

Emergency Contact: 000
Assembly Point: Main Gate Assembly Area
Nearest Hospital: Royal Melbourne Hospital
Site Supervisor: 0412 345 678
First Aid Officer: 0423 456 789

CONSTRUCTION CONTROL RISK MATRIX

A - QUALITATIVE SCALE

Extreme Fatality, significant disability
High Minor amputation, permanent disability
Medium Minor injury, Lost Time Injury
Low First Aid Treatment only

B - QUANTITATIVE SCALE

\$50,000+ Likely - Monthly
\$15,000-\$50,000 Possible - Yearly
\$1,000-\$15,000 Unlikely - 10 years
\$0-\$1,000 Very Rarely - Lifetime

C - LIKELIHOOD vs CONSEQUENCE

	Likely	Possible	Unlikely
Extreme	16	14	11
High	15	12	8
Medium	13	9	

D - RISK SCORING

16-18 Severe (E) Action now
11-15 High (H) Action 24hrs
7-10 Medium (M) Action 1 week
1-6 Low (L) Monitor

WORK ACTIVITIES & RISK ASSESSMENT

Activity	Hazards	Initial Risk	Control Measures	Residual Risk	Legislation
Site preparation and crane setup					
Steel beam lifting and positioning					
Bolting and welding connections					
Deck installation and finishing					
Quality inspection and testing					

RISKIFY