



# NATIONAL WORKSECTION MATRIX

This national worksection matrix may be used to check or select the appropriate NATSPEC and AUS-SPEC specification package. Individual worksections may be purchased using the publications order form at [www.NATSPEC.com.au](http://www.NATSPEC.com.au)



*your*  
**NATSPEC**



- Full version
- Basic/Rural roads cut-down version
- S Shell/schedule
- D Domestic cut-down version

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03	STRUCTURE															
030	Foundations															
0301	Piling	●		●												
0305p	GETZNER VIBRATION SOLUTIONS foundation isolation systems	●	●	●	●	●	●	●	●				●	●	●	●
031	Concrete - In situ															
0310	Concrete - combined	●		●	●		D						●	●	●	
0311	Concrete formwork			●	●								●	●		
0311p	FIELDERS KingFlor® in concrete formwork	●	●	●	●	●	●	●	●	●			●	●	●	●
0311p	STRAMIT Condeck in concrete formwork	●	●	●	●	●	●	●	●	●	●		●	●	●	●
0312	Concrete reinforcement	●		●									●	●		
0313	Concrete post-tensioned	●		●												
0314	Concrete in situ	●		●									●	●		
0315	Concrete finishes	●	●	●	●								●	●	●	
0318	Shotcrete	●		●	●								●	●		
0319	Auxiliary concrete works (AUS-SPEC)												●	●	●	●
032	Concrete - Systems															
0321	Precast concrete	●		●									●	●		
0322	Tilt-up concrete	●		●												
033	Masonry															
0331	Brick and block construction	●	○	●			D						●	●	○	
0331p	WEEPA in brick and block construction	●	●	●	●	●	●	●	●	●			●	●	●	●
0332	Stone masonry	●	○	●									●	●	○	
0333	Stone repair	●		●									●	●		
0334	Block construction	●		●												
0335	Brick construction	●		●												
034	Steel															
0341	Structural steelwork	●		●									●	●		
0341p	FIELDERS SlimFlor in structural steelwork	●	●	●	●	●	●	●	●	●	●		●	●	●	●
0341p	GALVASPAN® steel purlins and girts in structural steelwork	●	●	●	●	●	●	●	●	●	●		●	●	●	●
0341p	LYSAGHT purlins and girts in structural steelwork	●	●	●	●	●	●	●	●	●	●		●	●	●	●
0341p	STRAMIT purlins and girts in structural steelwork	●	●	●	●	●	●	●	●	●	●		●	●	●	●
0342	Light steel framing	●	●	●	●	D							●	●		
0342p	TRUECORE® steel light steel framing	●	●	●	●	●	●	●	●	●	●		●	●	●	●
0343	Tensioned membrane structures	●		●									●	●		
0344	Steel - hot-dip galvanized coatings	●	○	●									●	●	○	
0345	Steel - protective paint coatings	●	○	●	●	●							●	●	○	
0345p	DULUX protective coatings	●	●	●	●	●	●	●	●	●	●		●	●	●	●
0346	Structural fire protection systems	●	●	●	●		●	●					●	●		
036	Earth															
0361	Monolithic stabilised rammed earth walls	●	●	●	●								●	●		
0362	Mud brick and pressed earth block walls	●	●	●	●								●	●		
0363	Straw bale walls	●	●	●									●	●		
038	Timber															
0381	Structural timber	●		●									●	●		
0382	Light timber framing	●	●	●	●	●	D						●	●		
0383	Decking, sheet and panel flooring	●	●	●	●	●	D									
0385	Cross-laminated timber (CLT)	●		●												

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	WORKGROUP/ SUBGROUP/ WORKSECTION NUMBER	WORKGROUP/ SUBGROUP/ WORKSECTION TITLES	PROFESSIONAL	BASIC	STRUCTURE	LANDSCAPE	DOMESTIC	MECHANICAL	HYDRAULIC AND FIRE	ELECTRICAL	URBAN AND OPEN SPACES	RURAL ROADS	PUBLIC UTILITIES	ROADWORKS AND BRIDGES	Maintenance	AUS-SPEC
<b>11 CONSTRUCTION - ROAD RESERVE (AUS-SPEC)</b>																
<b>110 General</b>																
1100R		Construction reference														
1100S		Construction schedules														
1101		Traffic management														
1102		Control of erosion and sedimentation (Construction)														
<b>111 Formation preparation</b>																
1111		Clearing and grubbing														
1112		Earthworks (Road reserve)														
1113		Subgrade and formation stabilisation														
<b>112 Rainwater collection</b>																
1121		Open drains														
1122		Kerbs and channels (gutters)														
<b>113 Rigid pavements</b>																
1130		Rural concrete base														
1131		Roller compacted concrete subbase														
1132		Lean mix concrete subbase														
1133		Plain and reinforced concrete base														
1134		Steel fibre reinforced concrete base														
1135		Continuously reinforced concrete base														
<b>114 Flexible pavements</b>																
1140		Wearing course, base and subbase - unsealed														
1141		Flexible pavement base and subbase														
1142		Cold mix asphalt														
1143		Sprayed bituminous surfacing														
1144		Asphalt (Roadways)														
1145		Segmental paving														
1146		Microsurfacing														
1147		Sprayed preservation surfacing														
1148		Cold milling of asphalt and base course														
<b>115 Road openings and restorations</b>																
1151		Road openings and restoration														
1152		Road openings and restoration (Utilities)														
<b>116 Pavement stabilisation</b>																
1161		In situ pavement stabilisation using cementitious binders														
1162		In situ pavement stabilisation using bituminous binders														
1163		Ex situ (plant mix) pavement stabilisation														
1164		In situ pavement stabilisation of unsealed roads														
<b>117 Pavement moisture control</b>																
1171		Subsurface drainage														
1172		Subsoil and formation drains														
1173		Pavement drains														
1174		Drainage blankets														
<b>119 Traffic facilities</b>																
1191		Pavement markings														
1192		Signposting														
1193		Guide posts														
1194		Non-rigid road safety barrier systems														
1195		Rigid concrete safety barrier systems														
1196		Boundary fencing for road reserves														
1197		Street and public lighting														

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## CORPORATE INFORMATION

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NATSPEC is the trading name of Construction Information Systems Limited, ABN 20 117 574 606.

NATSPEC, founded in 1975, is a national not-for-profit organisation that is owned by the design, build, construct and property industry through professional associations and government property groups. It is impartial and is not involved in advocacy or policy development.

NATSPEC's major service is the provision of the comprehensive national specification systems endorsed by government and professional bodies. NATSPEC, the National Building Specification, is for all building structures, with specialist packages for architects, interior designers, landscape architects, structural engineers, service engineers and domestic owners. AUS-SPEC is the Local Government specification system for the life-cycle management of assets. Packages include Contracts, Urban and Open Spaces, Buildings, Roadworks and Bridges, Public Utilities, Rural Roads and Maintenance. NATSPEC is also the publisher of the National BIM Guide and associated documents.

NATSPEC's objective is to improve the quality of construction in Australia through its updating services and via the provision of information, tools, products and other services.

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### STAKEHOLDERS

// Air Conditioning and Mechanical Contractors'  
Association of Australia

// Australian Elevator Association

// Australian Institute of Architects

// Australian Institute of Building

// Australian Institute of Building Surveyors

// Australian Institute of Quantity Surveyors

// Construction Industry Engineering Services Group

// Consult Australia

// Department of Housing and Public Works (Qld)

// Department for Infrastructure and Transport (SA)

// Department of Finance (Federal)

// Department of Finance (WA)

// Department of Logistics and Infrastructure (NT)

// Department of Treasury and Finance (TAS)

// Department of Treasury and Finance (VIC)

// Engineers Australia

// Infrastructure Canberra

// Master Builders Australia

// Public Works Advisory (NSW)

// Standards Australia

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