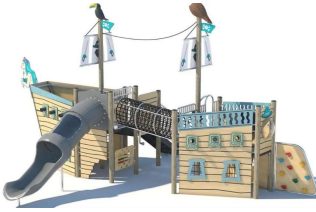


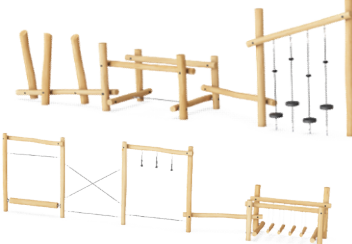
TRAMORE INCLUSION PARK - PLAY EQUIPMENT SCHEDULE

Tender Documentation

Nov-25

CODE	QUANTITY	ITEM	REFERENCE IMAGE	DESCRIPTION	SIZE	MATERIAL	INSTALLATION METHOD
PLAY EQUIPMENT							
EQ-01	1	Explorer Ship		Includes elements similar or equivalent to a Slide, Cannon, Coconut rope bridge, Rock climber, Bow net, Sand crane, Binoculars, look out platform - The variety of levels and play activities providing opportunity for climbing, crawling, bouncing, observing and sliding. - Provides for numerous role play scenarios including spaces under the deck that allow for quiet & inclusive play.	Size within critical fall area of maximum 8 meter diameter circle	Robinia wood, hardware made of stainless steel or galvanised steel	Sub surface mounting, installation as per manufacturers guidelines.
EQ-02	2	Hill Climber ropes		Utilising the existing slide & repositioning it to facilitate the inclusion of a rope climber to each side of the slide as per drawings.	As per drawings.	Robinia wood, Ropes of UV-stabilized PES rope strands with inner steel cable reinforcement.	Sub surface mounting, height as per manufacturers guidelines.
EQ-03	1	Crawling Pyramid		Hap-hazardly placed beams, inclined and horizontal beams	Approximately 4 meters square, excluding the applicable critical fall area	Robinia wood, stainless steel or galvanised steel fixings	Installation as per manufacturers guidelines.
EQ-04	2	Double Frame Swing (= 4 swings - 2 with Toddler swing seats)		Seats shaped with a slight curve in the middle, to facilitate the secure seat position of a wide age span.	As per manufacturer.	Robinia wood frame. Swing chains = stainless steel. Rubber seats.	Sub surface mounting, installation as per manufacturers guidelines.
EQ-05	1	Single Frame Swing (2 swings - 1 with inclusive swing seat)		Seats shaped with a slight curve in the middle, to facilitate the secure seat position of a wide age span. Inclusive swing - 4 chain with easy access locked harness.	As per manufacturer.	Robinia wood frame. Swing chains = stainless steel. Rubber seats.	Sub surface mounting, installation as per manufacturers guidelines.
EQ-06	1	Seesaw		Providing for developing the sense of space and rhythm and muscular awareness.	As per manufacturer.	Robinia wood. Stainless Steel handels. Powder coated steel frame.	Sub surface mounting, installation as per manufacturers guidelines.

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EQ-07	1	Single Springer		Providing spatial awareness & balance. Animal play theme.	As per manufacturer.	Robinia wood. Stainless Steel handles. Powder coated steel spring & frame. Black colour.	Sub surface mounting, installation as per manufacturers guidelines.
EQ-08	1	Double Springer		Providing spatial awareness & balance.	As per manufacturer.	Robinia wood. Stainless Steel handles. Powder coated steel spring & frame. Black colour.	Sub surface mounting, installation as per manufacturers guidelines.
EQ-09	1	Inclusive Play Panel (appealing up to 8 yr olds)		Minimum 3 connected panels with varying sensory offerings adding physical, social-emotional, creative & cognitive value.	3 meters long X max. height 1.3 meters	Robinia wood / composite wood with varying browns & greens colour finishes.	Sub surface mounting, installation as per manufacturers guidelines.
EQ-10	1	Sensory Play Panel (appealing up to 8 yr olds)		Robinia wood. Panel of high-quality polyethylene with a thickness of 12mm. The graphic prints are added by a multi-layer print process ensuring durability.	1.3 meters long X max. height 1.2 meters	Robinia wood. Polyethylene panel.	Sub surface mounting, installation as per manufacturers guidelines.
EQ-11	1	Chimes Music Panel		Percussion panel with 2 Conga Drums with PP tubes. Xylofon music panel. Offering social-emotional, creative & cognitive value.	As per manufacturer.	Robinia wood. Pipes made of die-cast aluminium specifically alloyed for outdoor environments. Drum in stainless steel 316L.	Sub surface mounting, installation as per manufacturers guidelines.

CODE	QUANTITY	ITEM	REFERENCE IMAGE	DESCRIPTION	SIZE	MATERIAL	INSTALLATION METHOD
EQ-12	1	Castle Multi-unit		Two towered multiplay unit with castle themed roofs. Includes elements similar or equivalent to firemans pole or monkey bar frame, castle ramp & steps, climbing wall, castle slide & scramble nets. Activities to promote climbing, crawling, balancing.	Approximately 3-3.5 meters high. Approx. 8.2 m x 10.5 m area (including critical fall area)	Robinia wood. Stainless steel components.	Sub surface mounting, installation as per manufacturers guidelines.
EQ-13	1	Agility trail (comprising 6 main connected items)		Includes elements similar or equivalent to a Wobble bridge, Teardrop handles, Crossed ropes, Parkour ropes, Dynamic beam & Balance beam	Maximum length of trail = 21 meters long by 6 meters wide (including critical fall area)	Robinia wood, Ropes of UV-stabilized PES rope strands with inner steel cable reinforcement.	Sub surface mounting, installation as per manufacturers guidelines.

PLAY SAFETY SURFACING							
CODE	AREA (m2)	MATERIAL	REFERENCE IMAGE	COLOUR	INSTALLATION METHOD		
AG-03	246m2	Polyurethane bound mulch surfacing material.		Dark Wood chip colour	To be installed as per manufacturers guidelines, ensuring depth per critical fall ratio is observed. Tested to BSEN1177 & BS7188. Installed with no artificial edges. Dig a 40-60mm trench into the edge of the excavated area, allowing for the new surface to grab into the sub soil over time.		