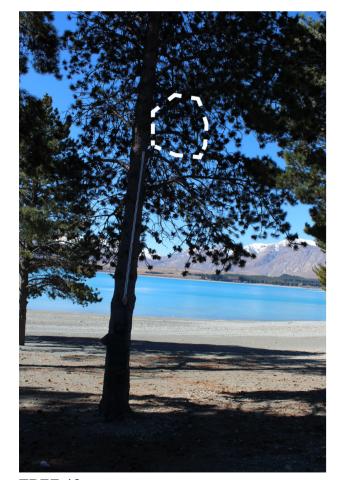


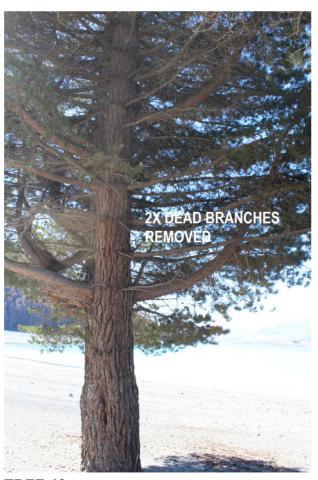
TREE 20



TREE 46 ATTACHMENT M - TREES IDENTIFIED FOR TRIMMING / BRANCH REMOVAL



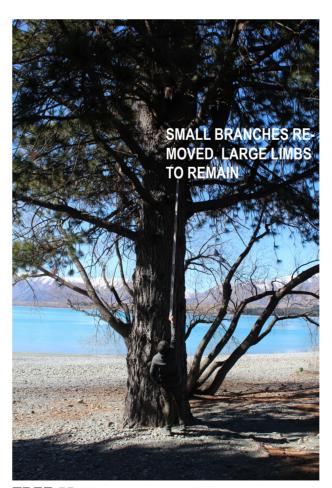
TREE 34



TREE 49

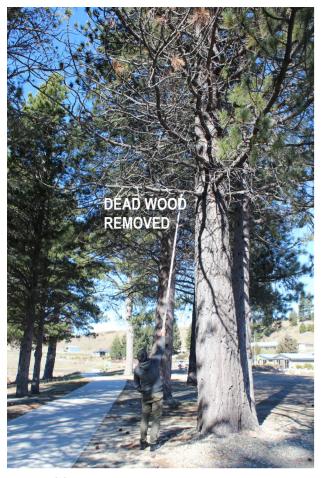


TREE 43



TREE 55

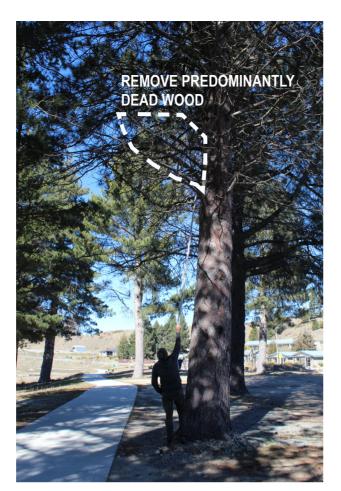
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TREE 66



TREE 63 ATTACHMENT N - TREES IDENTIFIED FOR TRIMMING / BRANCH REMOVAL



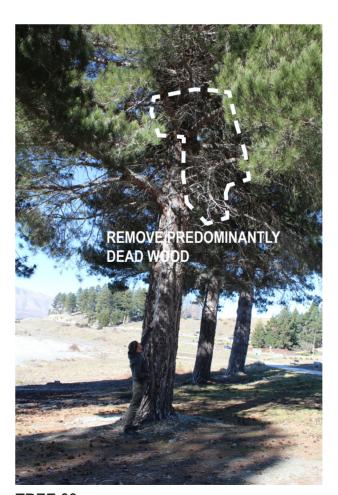
TREE 68



TREE 58



TREE 69



TREE 83

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MINI CROSS

REF: AC46-1 WITHOUT FIXING ACCESSORIES REF: AC46-2 WITH FIXING ACCESSORIES

- To be fixed on 2 wire ropes 25cm (9.84 in) apart
- Cl.4 treated pinewood planed on 4 sides



«U»ROPE

REF: CO10-C220 2.20 m (7'3") ROPE

- To be placed directly onto the obstacle supporting wire rope

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ZIGZAG PLANK

REF: BO13-ZZ 1 m (39.37 in) ZIGZAG PLANK REF: AC43 1 m (39.37 in) COMPLETE ZIGZAG PLANK

- To be fixed on 2 wire ropes Cl.4 treated pinewood planed on 4 sides, 2 chamfers, 4 drillings Size: 12 x 100 x 2.7 cm (4.7 x 39.4 x 1.06 in)



TRAPEZE LOG - 60 cm (2 ft) + 2 ROPES

REF: BO24-1 WITHOUT ROPES REF: AC19-2 WITH 1.15 m (39.37 in) ROPES REF: AC19-3 WITH 2.10 m (78.74 in) ROPES

REF: AC19-4 ROPES CUTTO SIZE

- Ø8 cm x 60 cm (Ø 3.14 x 23.62 in) Cl.4 treated pinewood, 2 x Ø11 mm (Ø 0.4 in) drillings



EASYFIX SUSPENDED ROPE TO CATCH

REF: CO10-N CUT TO SIZE REF: CO10-N115 1.15 m (3'9") ROPE

- To be placed directly onto the activity supporting wire rope (high support cable on handrail)



PLANK

REF: BO10-350 35 cm (13.8 in) PLANK REF: BO11-600 60 cm (23 in) PLANK
REF: AC41 35 cm (13.8 in) COMPLETE PLANK
REF: AC42 60 cm (23 in) COMPLETE PLANK

- To be fixed on 2 wire ropes
- Cl.4 treated pinewood planed on 4 sides, 2 chamfers, 4 drillings



YAMAZOE STEP 60 x 60 cm (23.62 x 23.62 in)

REF: AC33-1 WITHOUT FIXING ACCESSORIES REF: AC33-2 WITH FIXING ACCESSORIES

- To be fixed on 2 wire ropes 50 cm (19.7 in) apart Cl.4 treated pinewood planed on 4 sides, 4 drillings



(4,72 x 19,69 in) 9.20€

ATTACHMENT O - OBSTACLES VISUAL PROMINENCE 1

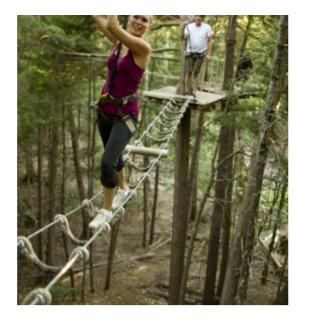
REV A - OBSTACLE IMAGES ADDED TO PREVISOUSLY SHOWN OBSTACLES







ATTACHMENT O (1) - OBSTACLES VISUAL PROMINENCE 1
REVA - ADDITIONAL OBSTACLES ADDED MARKED WITH *











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FLYING CARPET 60 cm x 1.68 m (2 x 5.1 ft) + 6 ROPES

REF: AC56-1 WITHOUT ROPES
REF: AC56-2 WITH 1.15 m (3'9") ROPES
REF: AC56-3 WITH 2.10 m (6'10") ROPES
REF: AC56-4 ROPES CUTTO SIZE

- 60 cm x 1.68 m (23.62 x 39.37 in) Cl.4 treated pinewood



STEPPING STONE 60 cm x 1 m (23.62 x 39.37 in) + 4 ROPES

WITHOUT ROPES WITH 1.15 m (3'9") ROPES WITH 2.10 m (6'10") ROPES ROPES CUTTO SIZE

- 60 cm x 1 m (2 x 3.3 ft) Cl.4 treated pinewood



SUSPENDED LOG 3 m (118.11 in) + 2 ROPES

WITHOUT ROPES
WITH 1.60 m (3'9") ROPES
WITH 2.10 m (6'10") ROPES
ROPES CUT TO SIZE

- \emptyset 8 cm x 3 m (\emptyset 3.14 x 1.18 in) Cl.4 treated pinewood, 2 x \emptyset 11 mm (0.4 in) drillings



« JAMOR » PINE LOG Ø8 x 35 cm (Ø 3.14 x 13.77 in)

REF: AC34

- Cl.4 treated pinewood, assembled with 2 eye bolts

- Size : Ø 8 x 35 cm (Ø 3.14 x 13.77 in)



SHERWOOD STEP 30 x 30 cm (11.81 x 11.81 in) + 1

REF : AC22-1 WITHOUT ROPE REF : AC22-3 WITH 2.10 m (6'10") ROPE REF : AC22-4 ROPE CUT TO SIZE

- 30 cm x 30 cm (1 x 1 ft) Cl.4 treated pinewood



EASYFIX ROPE WITH STIRRUP

REF : CO10-E105 1.05 m (3'5") ROPE REF : CO10-E200 2 m (6'6") ROPE

-To be placed directly onto the activity supporting wire rope (high support cable)



BALANCE LOG

REF: BO29-5000 LENGTH: 5 m (16'5") REF: BO29-6000 LENGTH: 6 m (19'8")

- Log to be fixed between 2 platforms, Cl.4 treated pinewood - Size : Ø14 cm x 5 m (Ø 5.51 x 196.85 in) or Ø14 cm x 6 m (Ø 5.51 x 236.22 in)



SUSPENDED LOG 3 m (9.8 ft) + 4 ROPES

REF: AC18-1 WITHOUT ROPES
REF: AC18-2 WITH 1.15 m (3'9") ROPES
REF: AC18-3 WITH 2.10 m (6'10") ROPES
REF: AC18-4 ROPES CUTTO SIZE

 $\frac{1}{2}$ / $\frac{1}$



PLANK CROSSING 60 cm x 1.68 m (23.62 x 39.37 in) ONE WIRE ROPES

REF : AC25-1 WITHOUT FIXING ACCESSORIES WITH FIXING ACCESSORIES

- To be fixed on 2 wire ropes 50 cm (19.68 in) apart - Cl.4 treated pinewood planed on 4 sides, 2 chamfers, 12 drillings



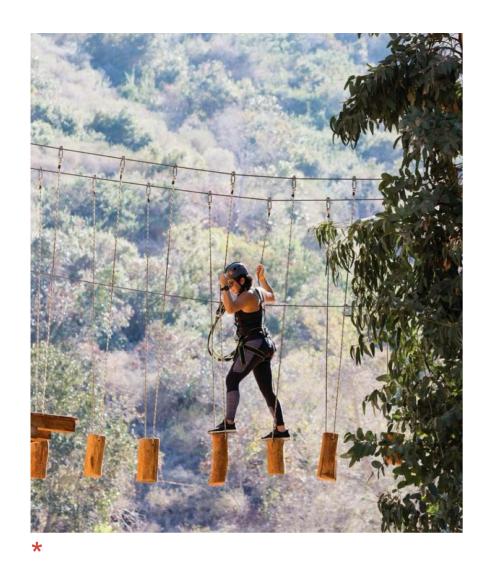
SKATEBOARD MOUNTED ON 4 PULLEYS

REF: AC47

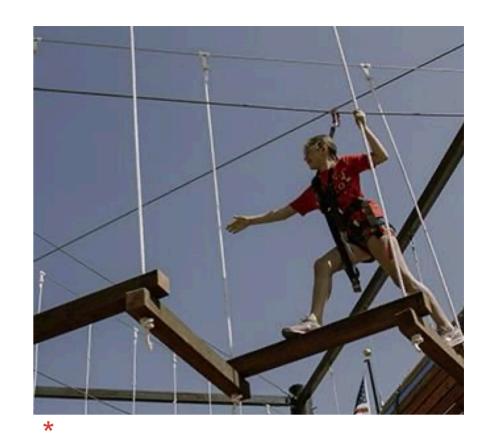
- Skateboard with 4 pulleys instead of wheels Space between pulleys : 20 cm (7.87 in)

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Ø16 mm (Ø 0.6 in) NET - 300 x 300 mm (11.8 x 11.8 in) MESH

- « ULUWATU »

REF: FI13-UL CUT TO SIZE

- Width: 4.20 m (13'9") - Cute to size length - Weight: 1190 g (2.6 lbs) / m2 | Price per square metre



Ø16 mm (Ø 0.6 in) NET - 300 x 300 mm (11.8 x 11.8 in) MESH - « BIG U »

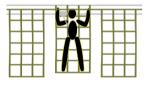
REF: FI11-BU 0.90 x 4.20 m (35.43 in x 13.8 ft)

- Clevises on 4 both small sides - Weight : 5.13 kg (11.3 lbs)

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Ø16 mm (Ø 0.6 in) NET - 300 x 300 mm (11.8 x 11.8 in) MESH

- « PIRATE »

REF: FI10-PI 0.90 x 2.20 m (35.43 in x 7.2 ft)

- Clevises on the top small side Weight : 2.86 kg (6.3 lbs)

















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CROSSING WALL BOARD

REF: AC69

- Size: 1.20 x 2.50 m (3′11′x 8′2″)
 With climbing holds
 Cl.4 treated pinewood
 Weight: 60 kg (132.3 lbs)

Ø0,80 M (31,50 IN) X 2,50 M (8,20 FT) TUNNEL



REF: AC27-2500

- To be suspended from a wire rope Standard length : 2.50 m (8'2") Cl.4 treated pinewood

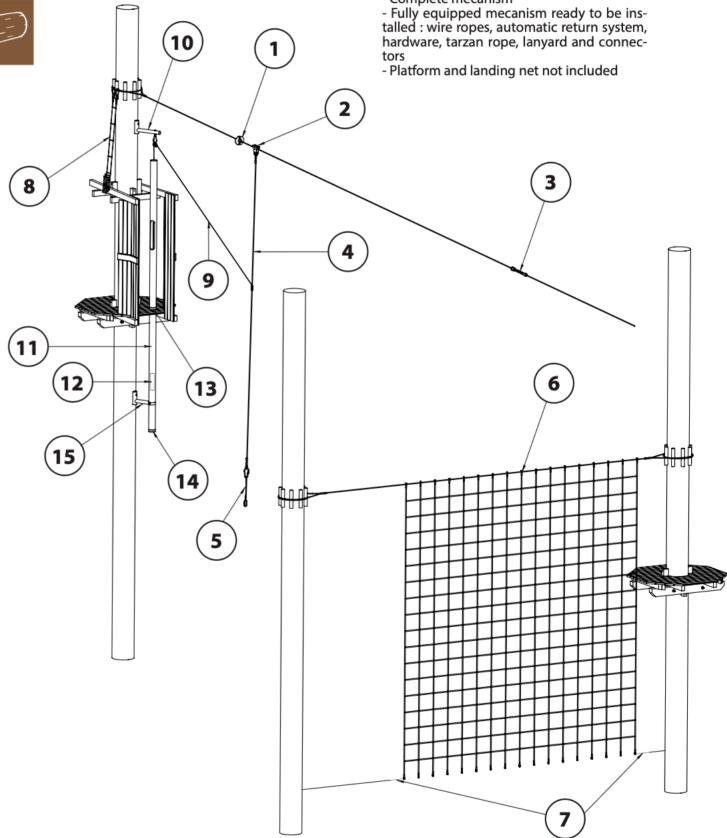
- Can be cut to size
- Delivered as a DIY kit or assembled

VERTICAL OBSTACLES

TARZAN SWING

REF: AC28 SMALL TARZAN SWING BIG TARZAN SWING

- Complete mecanism

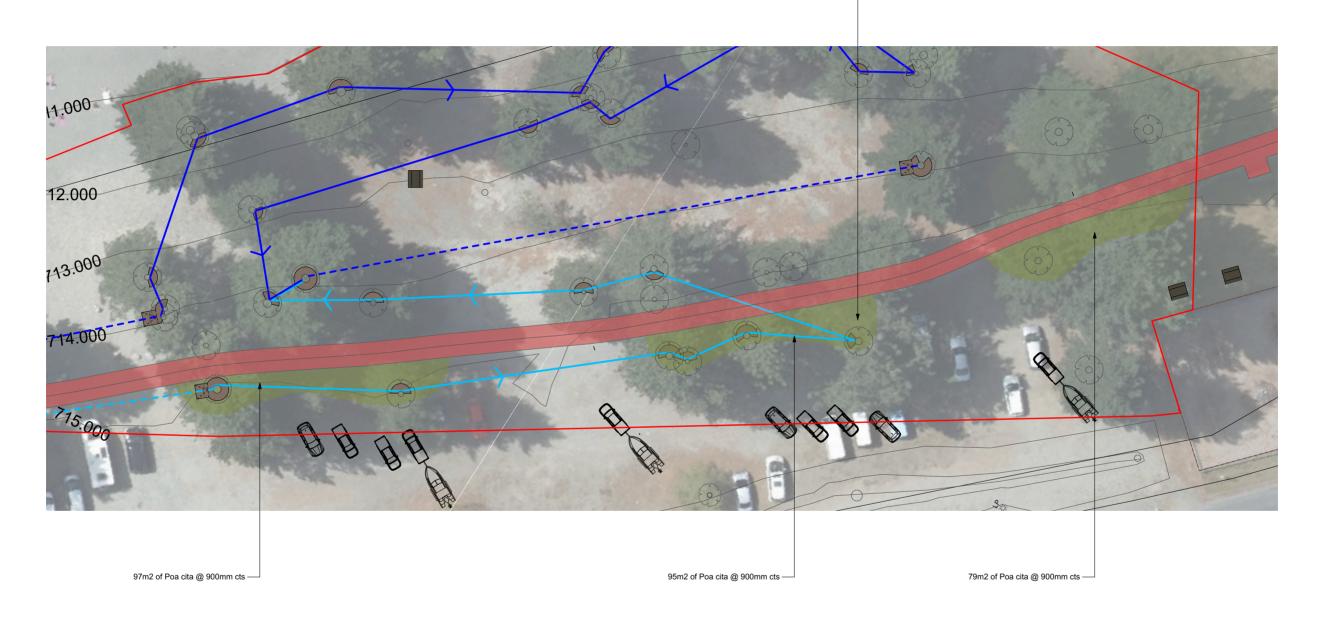


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PROPOSED PLANTING UNDER TREES, POSTIONED TO ENSURE FULL CAR PARK – CAPACITY IS MAINTAINED



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ς.	REVISIONS			PROJECT TITLE	
х	DATE	REV	DESCRIPTION	Lake Tekapo Tree Climb Lake Tekapo	

DRAWING TITLE

ATTACHMENT T - Carparking Landscape

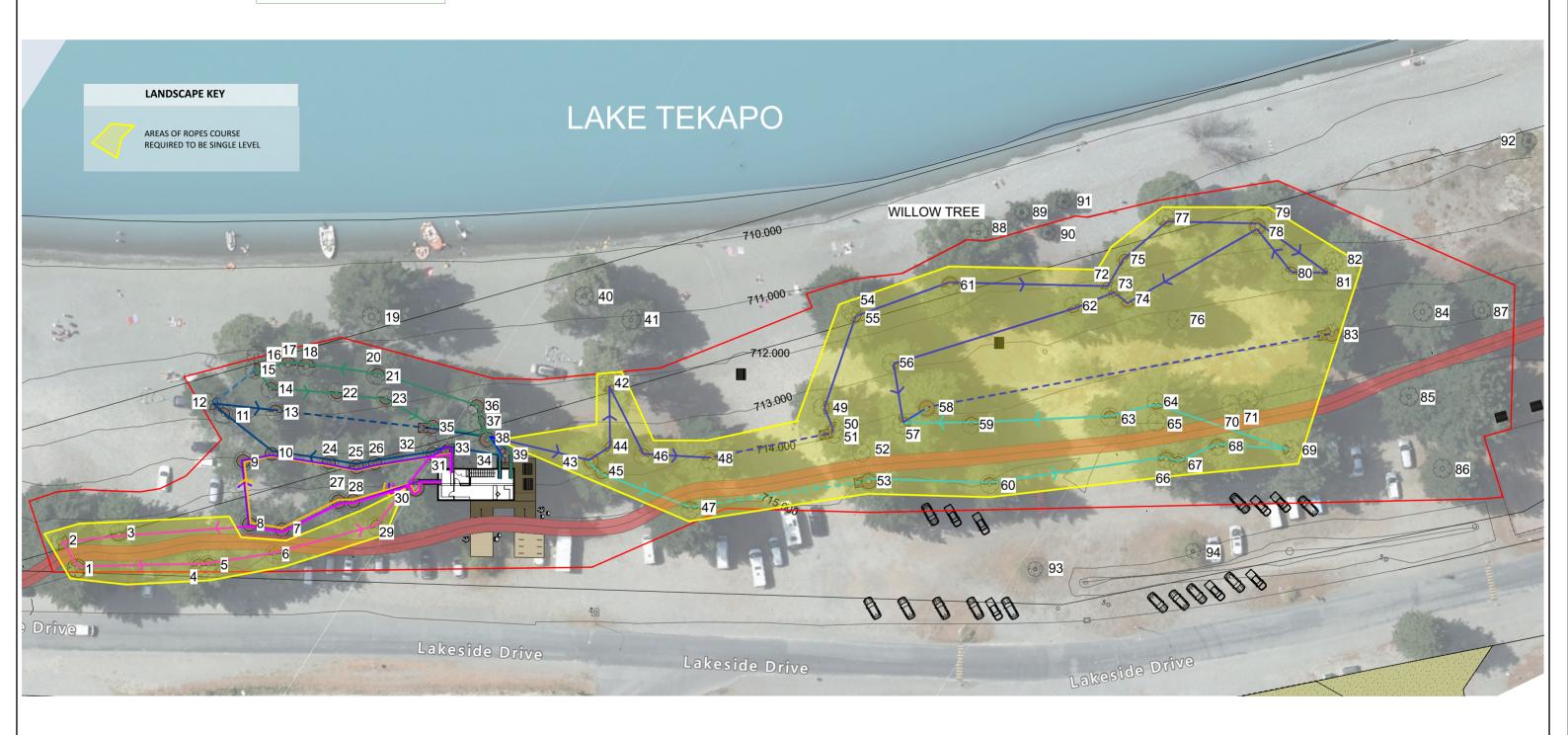
1:300 @ A1 & 1:800 @	A3	JW
STAGE Concept	DATE 06.10.2025	DRAWN AC
JOB NO.	DWG NO.	REV





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	REVISIONS			PROJECT TITLE
ı	DATE	REV	DESCRIPTION	Lake Tekapo Tree Climb Lake Tekapo

ATTACHMENT U - Areas of ropes course required to be single level

SCALE		DESIGNED
1:300 @ A1 & 1:600 @ A3		JW
STAGE	DATE	DRAWN
Concept	06.10.2025	AC
JOB NO. 2308	DWG NO. SIT_019	REV

