

$$A = 318,00 \text{ m}^2$$


The drawing consists of two parts: a top view (DETALHE PERGOLADO\_C) and a side view (DETALHE PERGOLADO\_VISTA).

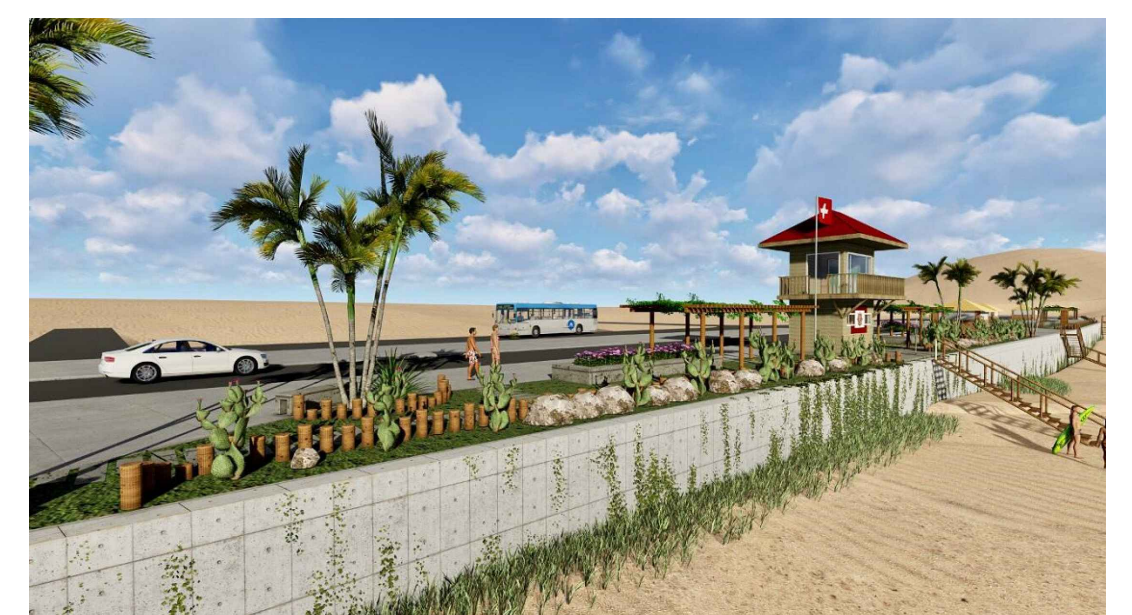
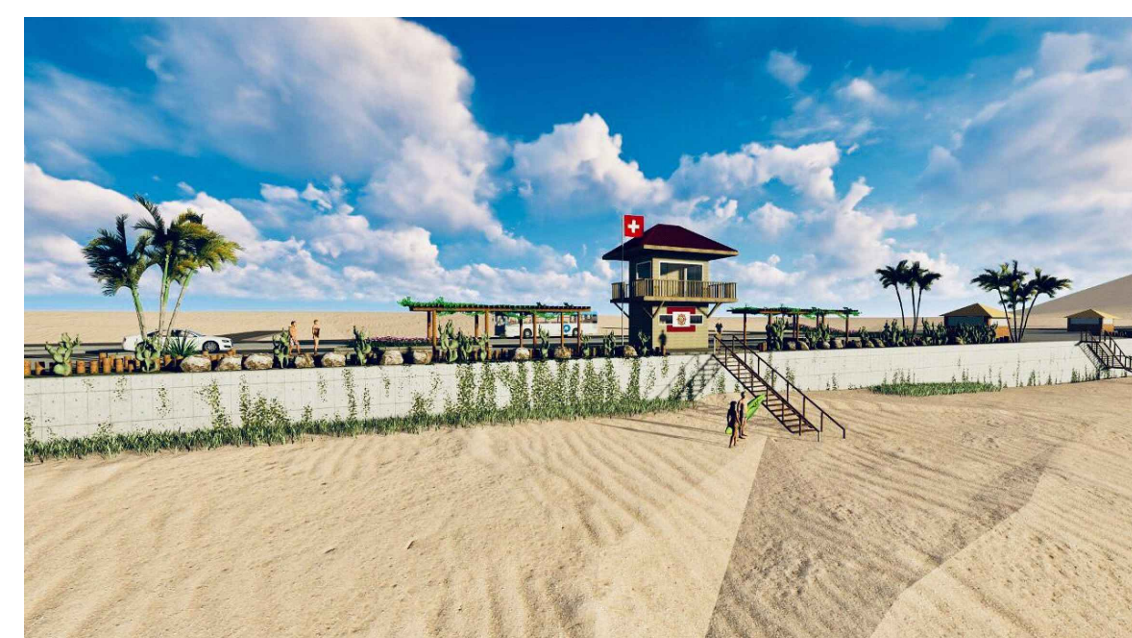
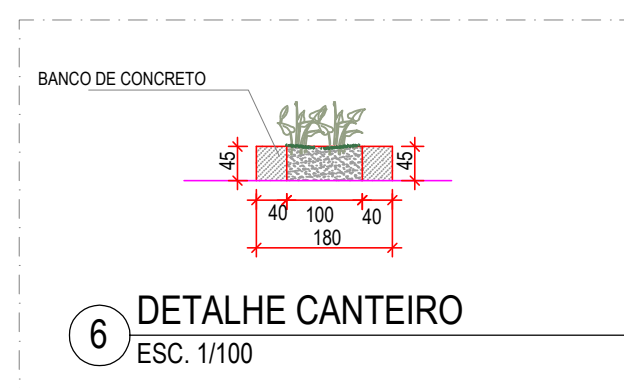
**DETALHE PERGOLADO\_C (Top View):** This view shows the layout of the pergola deck and its structural elements. The deck is composed of eucalyptus slats (CABROS DE EUCALIPTO) with a diameter of 8.00cm, spaced at 240mm. The slats are supported by steel cables (CABOS DE AÇO) that run through the slats. The cables are anchored into the concrete structure. The overall width of the deck is 900mm. The distance between the centerlines of the slats is 240mm. The distance from the centerline of a slat to the edge of the deck is 90mm. The total width of the concrete structure is 300mm. The distance between the centerlines of the cables is 240mm. The distance from the centerline of a cable to the edge of the concrete structure is 90mm. The overall width of the concrete structure is 300mm. The distance between the centerlines of the cables is 240mm. The distance from the centerline of a cable to the edge of the concrete structure is 90mm. The overall width of the concrete structure is 300mm.

**DETALHE PERGOLADO\_VISTA (Side View):** This view shows the cross-section of the pergola. The deck is supported by four vertical posts (PILAR EUCALIPTO) with a diameter of 120mm. The posts are spaced at 900mm. The deck is made of eucalyptus slats (CABROS DE EUCALIPTO) with a diameter of 8.00cm. The slats are supported by the posts. The overall height of the deck is 270mm. The distance from the top of the slats to the top of the posts is 100mm. The distance from the top of the slats to the bottom of the posts is 240mm. The overall height of the posts is 270mm. The distance from the top of the slats to the top of the posts is 100mm. The distance from the top of the slats to the bottom of the posts is 240mm. The overall height of the posts is 270mm.

MÓDULO ( C ) _TABELA DE BALIZADORES DE EUCALIPTO	
BALIZADORES	QUAN.:
Eucalipto (1) _20,00cm de altura	16
Eucalipto (2) _30,00cm de altura	109
Eucalipto (3) _40,00cm de altura	100
Eucalipto (4) _50,00cm de altura	111


Obs.: Os eucaliptos terão diâmetros de 20,00cm com espessamento de 30,00 cm entre os eixos das peças .


MÓDULO ( C )_TABELA DE PLACAS		
PLACAS	QUANT.	m²
Placa A _[3, 6, 9]_ 30,00 cm x 80,00 cm	50	12,00 m²
Placa B _[1,4,7]_ 30,00 cm x 100,00 cm	51	15,30 m²
Placa C _[2, 5, 8]_ 30,00 cm x 120,00 cm	50	17,50 m²
Placa D- 120,00 cm x 80,00 cm	2	1,92 m²
Placa E- 80,00 cm x 80,00 cm	2	1,28 m²



<b>TIPOS DE EMISSÃO</b>		A - Preliminar	C - Para construção	G - Cancelado
		B - Para liberação	D - Para cotação	F - Conf. construído





Projeto:		Componente:	
PROJETO DE PAISAGISMO CALÇADÃO DE PIRATINGA		SUSTENTABILIDADE	
Coordenador Geral da UGP: <b>DIONÉ M. MARINHO CASTRO</b>	Coordenador Técnico da UGP: <b>RENATO ESTEBAN DA SILVA</b>	Disciplina: <b>ARQUITETURA</b>	Etapas: <b>PROJETO EXECUTIVO</b>
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Arquivo Digital:		Data:	Escala:
		04/06/2020	1/100
Título:		Nº da Prancha:	
PLANTA BAIXA PLANTA DE PAISAGISMO - DETALHES E TABELAS DE INFORMAÇÕES DO MÓDULO C			

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