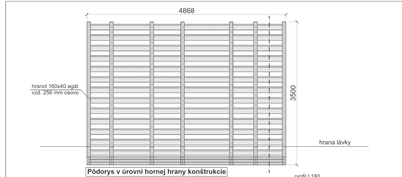
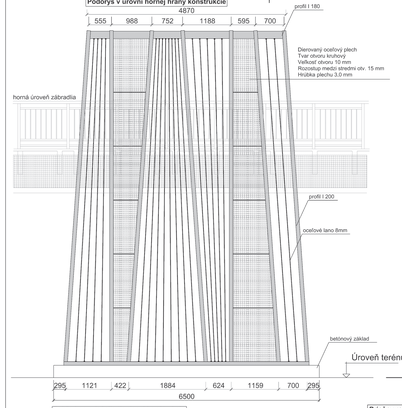
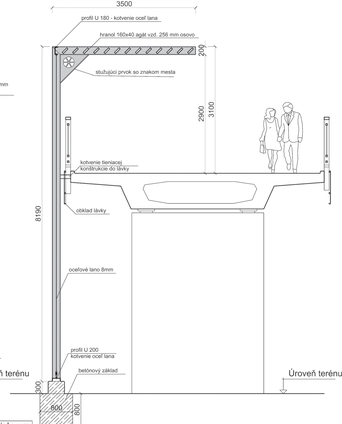
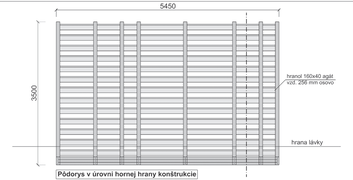
Geometria konštrukcie O1

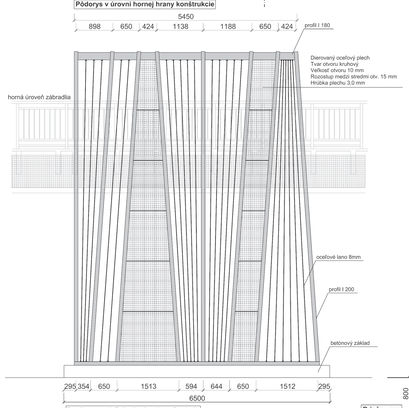


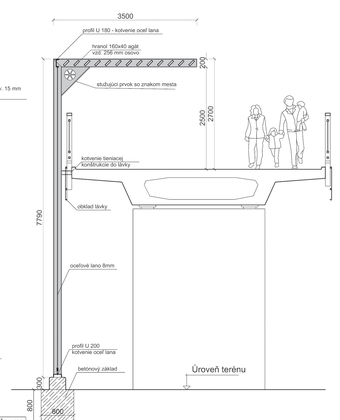


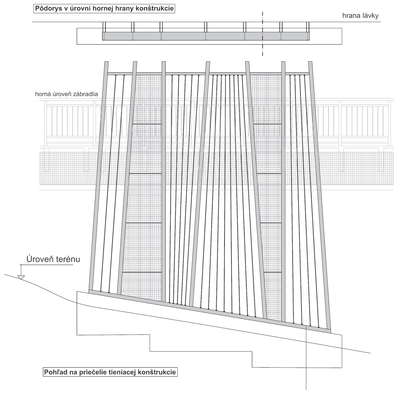


Geometria konštrukcie O2

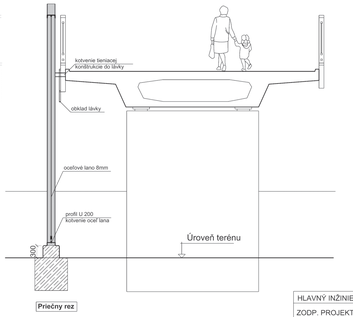




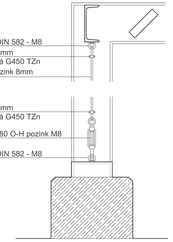




Geometria konštrukcie O4



Detail kotvenia oceľového lana



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VYPRACOVAL: Ing. Ivan Stankoci, PhD.			
INVESTOR : Mesto Trnava			
NÁZOV A MIESTO STAVBY : Mestá odolné na dopady zmeny klímy – Ozelenenie a tienenie lávky na Starohájskej ulici v Trnave		STUPEŇ	realizačný projekt
		ČÍSLO VÝKRESU	02
		MIERKA	1:50
ČASŤ E2: Tieniace konštrukcie – architektonické a výtvarné riešenie		FORMÁT	6xA4
VÝKRES Č.:	02	DÁTUM	03/2016