

Jkpp pl. 0–515

The drawing consists of two main parts: a cross-section at the top and a plan view at the bottom.

Cross-section (Top):

- Vertical axis: Elevation in meters (m), ranging from 0 to 10.
- Horizontal axis: Stationing, ranging from 0 to 515.
- Key features:
 - Top line: Road surface profile.
 - Second line: Road surface profile with a 0.0048 slope.
 - Third line: Road surface profile with a 0.0052 slope.
 - Fourth line: Road surface profile with a 0.0049 slope.
 - Fifth line: Road surface profile with a 0.0081 slope.
 - Sixth line: Road surface profile with a 0.0058 slope.
 - Seventh line: Road surface profile with a 0.0048 slope.
 - Eighth line: Road surface profile with a 0.0048 slope.
 - Ninth line: Road surface profile with a 0.0048 slope.
 - Tenth line: Road surface profile with a 0.0048 slope.
 - Eleventh line: Road surface profile with a 0.0048 slope.
 - Twelfth line: Road surface profile with a 0.0048 slope.
 - Thirteenth line: Road surface profile with a 0.0048 slope.
 - Fourteenth line: Road surface profile with a 0.0048 slope.
 - Fifteenth line: Road surface profile with a 0.0048 slope.
 - Sixteenth line: Road surface profile with a 0.0048 slope.
 - Seventeenth line: Road surface profile with a 0.0048 slope.
 - Eighteenth line: Road surface profile with a 0.0048 slope.
 - Nineteenth line: Road surface profile with a 0.0048 slope.
 - Twentieth line: Road surface profile with a 0.0048 slope.

Plan view (Bottom):

- Horizontal axis: Stationing, ranging from 0 to 515.
- Vertical axis: Elevation in meters (m), ranging from 0 to 10.
- Key features:
 - Top line: Road surface profile.
 - Second line: Road surface profile with a 0.0048 slope.
 - Third line: Road surface profile with a 0.0052 slope.
 - Fourth line: Road surface profile with a 0.0049 slope.
 - Fifth line: Road surface profile with a 0.0081 slope.
 - Sixth line: Road surface profile with a 0.0058 slope.
 - Seventh line: Road surface profile with a 0.0048 slope.
 - Eighth line: Road surface profile with a 0.0048 slope.
 - Ninth line: Road surface profile with a 0.0048 slope.
 - Tenth line: Road surface profile with a 0.0048 slope.
 - Eleventh line: Road surface profile with a 0.0048 slope.
 - Twelfth line: Road surface profile with a 0.0048 slope.
 - Thirteenth line: Road surface profile with a 0.0048 slope.
 - Fourteenth line: Road surface profile with a 0.0048 slope.
 - Fifteenth line: Road surface profile with a 0.0048 slope.
 - Sixteenth line: Road surface profile with a 0.0048 slope.
 - Seventeenth line: Road surface profile with a 0.0048 slope.
 - Eighteenth line: Road surface profile with a 0.0048 slope.
 - Nineteenth line: Road surface profile with a 0.0048 slope.
 - Twentieth line: Road surface profile with a 0.0048 slope.

HYVÄKSYTTY				
_____ päivänä _____ kuuta vuonna _____ Porin kaupunki TEKNINEN LAUTAKUNTA _____ _____				
Merkki	Muutos	Pvm	Suunnittelija	Hyväksyjä
Koordinaattijärjestelmä	ETRS-GK22	Korkeusjärjestelmä	N2000	Mittakaava 1:1000/1:100
Kaupunginosa	Kartano			
Hanketunnus	Hanke			
30117	Makipuistontien rakennussuunnitelma			
Kohde				
Jkpp pl. 0-515				
Suunnitteluvaihe		Asiakirjatyyppi		
Aihe		Katu- ja rakennussuunnitelma		
Asiasisältö Pituusleikkaus				
 Maveplan Oy Pujonkatu 14 LH 7 70111 Kuopio puh. 044 556 8186		 Porin kaupunki Tekninen toimiala PL 121 28101 Pori		
Suunnittelija	Leevi Kettunen	Suunnitteluttaja	Jari Lehesvuori	
Projektipäällikkö	Sanna Pitkänen	Pvm	Piiir.no	
Piiir.no (konsultti)	30117/PIT3	30.4.2026		