

Anlage 3

Nachrichtlich:
Planung Büro RTW Architekten, Hannover

Entwurfsbearbeitung:		Datum	Zeichen
	bearbeitet	08/2022	Mu/Gr
	gezeichnet	08/2022	Krawczyk
	geprüft:		
Plaza de Rosalia 1 30449 Hannover Telefon 0511.3584-450 Telefax 0511.3584-477 info@shp-ingenieure.de www.shp-ingenieure.de			

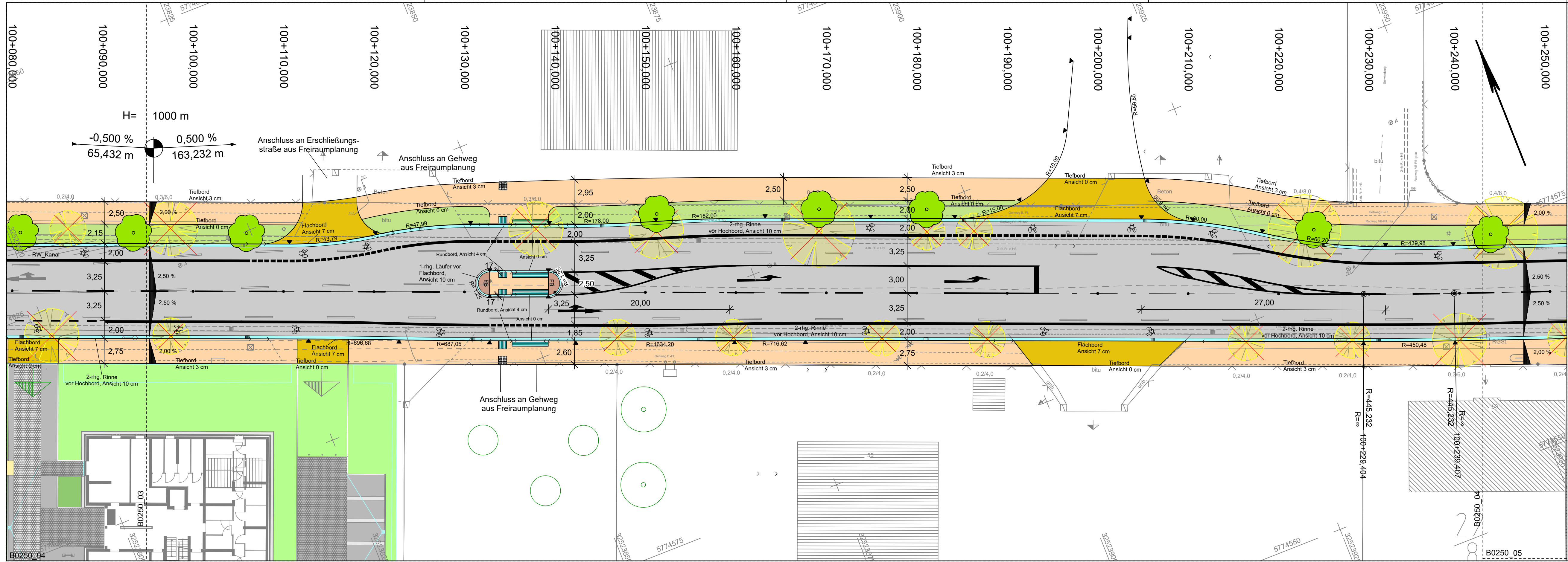
3.			
2.			
1.			
Nr.	Art der Änderung	Datum	Zeichen

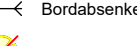
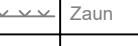
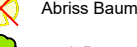
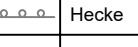
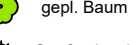
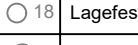
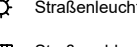
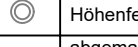
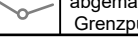
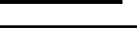
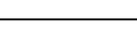
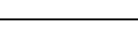
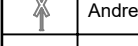
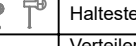
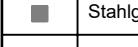
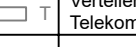
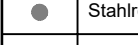
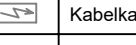
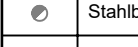
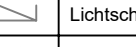
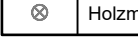
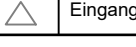
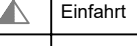
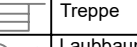
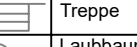
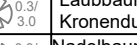
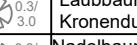
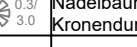
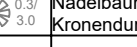
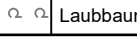
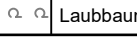
Entwurfsplanung

	Stadt Hameln Verkehrs- und Erschließungsplanung, Radverkehrs- und Parkangelegenheiten	Unterlage / Blatt-Nr.: 5 / 2
	Rathausplatz 1 31785 Hameln	Lageplan
	Maßstab: 1:250	

Kleiner Kreisverkehr Reimerdeskamp
Bertholdsweg und Reimerdeskamp - K 1

Projekt: 19046 Dateiname: ZB0250_04/ZB0250_04.PLT Plotdatum: 29.08.22



ZEICHENERKLÄRUNG Legende		Zeichenerklärung Lageplan	
	Flurstücksgrenze		Fahrbahn - Asphalt
	Top. Begrenzungs- linie		Grünfläche
	Nutzungsarten- grenze		Parken - Pflaster
	Böschung		Kleinpflaster
	Flurgrenze		Zufahrt
	Mauer		Bordabsenker
	Zaun		Abriss Baum
	nicht abgemarkter Grenzpunkt		gepl. Baum
	Schieberkappe Wasser		Straßenleuchte
	Schieberkappe Gas		Straßenaufbau
	Merkzeichen Eit.-Versorgung		Taktile Rippen- platten
	abgemarkter Grenzpunkt		Querneigungsanzeiger
	abgemarkter Grenzpunkt		
	Laternen		Haltestelle
	Kilometerstein/ -tafel mit km		Verteilerkasten Telekom
	Ortsdurch- fahrtsstein		Kabelkasten Eit.
	Verkehrszeichen		Lichtsacht
	Ampel		Eingang
	Einfahrt		Nadelbaumreihe
	Treppe		Findling
	Laubbaum m. Stamm- Kronendurchmesser		Pflaster
	Nadelbaum m. Stamm- Kronendurchmesser		Platten
	Laubbaumreihe		Rohrleitung Nenndurchmesser