

PLANZEICHEN

Bestandshöhen in m ü. NN
geplante Höhen

Bestand

Flurstücksgrenze
vermarkter Grenzpunkt
Flurstücksnummer

Planung

Asphaltfläche

Betonverbunddecksplattenerhalt
Grünfläche

Straßeneinlauf

Straßenbeleuchtung

NORDLOHNE & BECHLY
Tiefbau–u. Grünplanungs GmbH
Christoph–Bernhard–Str.10 49393 Lohne
Tel: 04442/9280–0 Fax 04442/928080

Projekt-Nr. 1950

Blatt-Nr. 3.3

Datum April 2020

Zeichen Ro

gearbeitet gezeichnet April 2020

geprüft Ro

Blattgröße B (0,95m) x H (0,297m) = 0,28m²

Maßstab 1 : 250

geändert:

AUSBAU DER STRASSE
HÖNER -MARK-WEG
IN 49413 DINKLAGE

Bauherr:
Stadt Dinklage
Romburgstr. 10 / Lange Str.23
49413 Dinklage

Baufreil:
LAGEPLAN
-STRASSENBAU-

Aufgestellt:

Antragsteller:

Lohne, den

The main drawing is a detailed technical plan of a road section. It shows a central road corridor with various lanes and shoulders. On either side of the road are numerous buildings, mostly rectangular, colored in light orange. The drawing includes extensive elevation data, with points marked by circles and numbers (e.g., 26.61, 26.57, 26.58). It also shows property boundaries with dashed lines and numbers (e.g., 140/49, 140/51, 140/52, 139/4, 137/40, 136/7, 456/1). The road itself is marked with lane lines, dashed center lines, and various labels like 'Rosen', 'Fahrbahn (Asphalt)', 'Pflaster', 'Grünfläche', and 'unb. 250 : 52,81 m'. There are also labels for 'Höner-Mark-Weg' and 'Höner-Mark-Weg'. The drawing is oriented with a north arrow pointing towards the top left. The bottom of the drawing shows the connection to 'Blatt 02' and 'Blatt 04'.