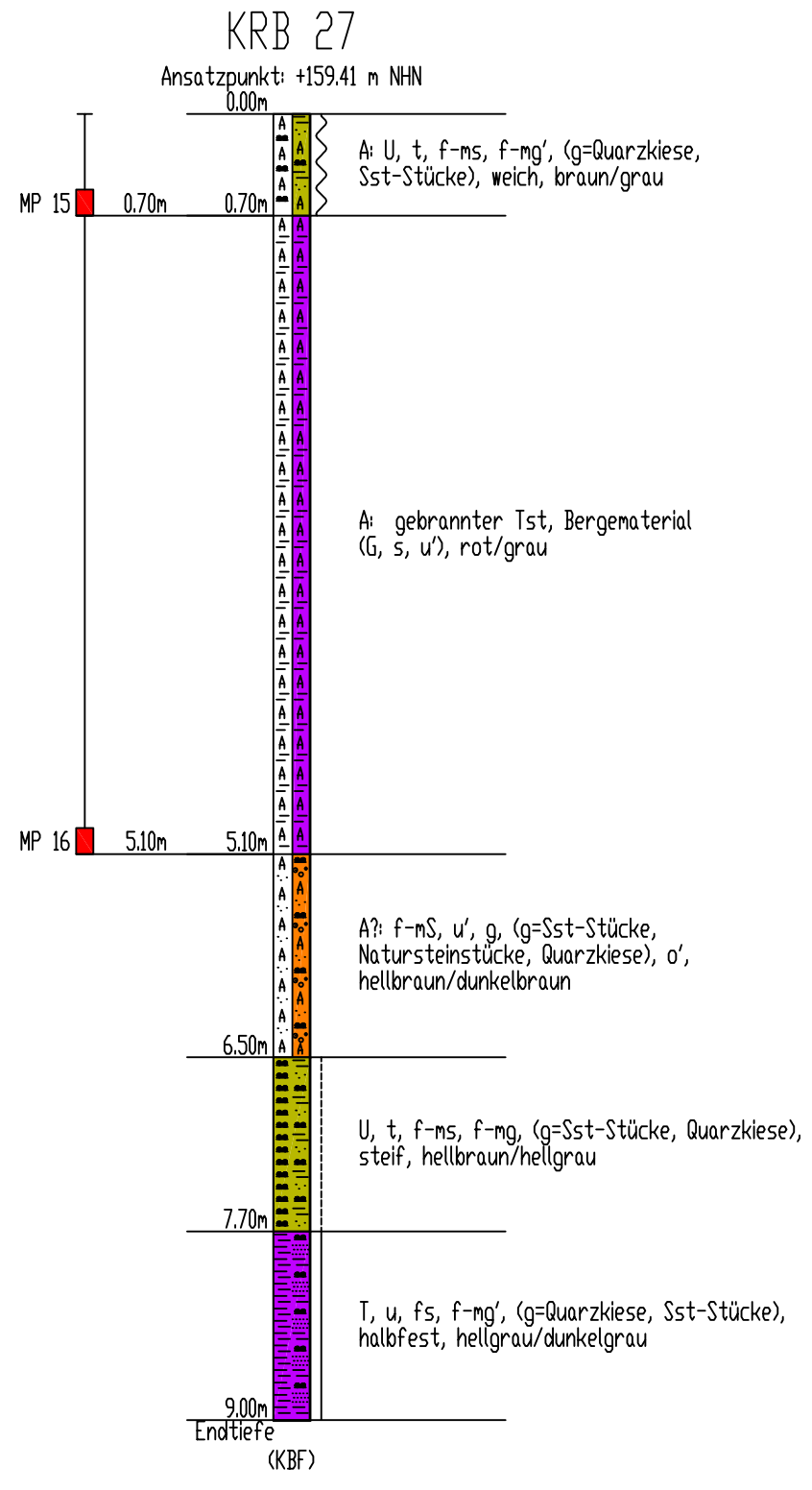
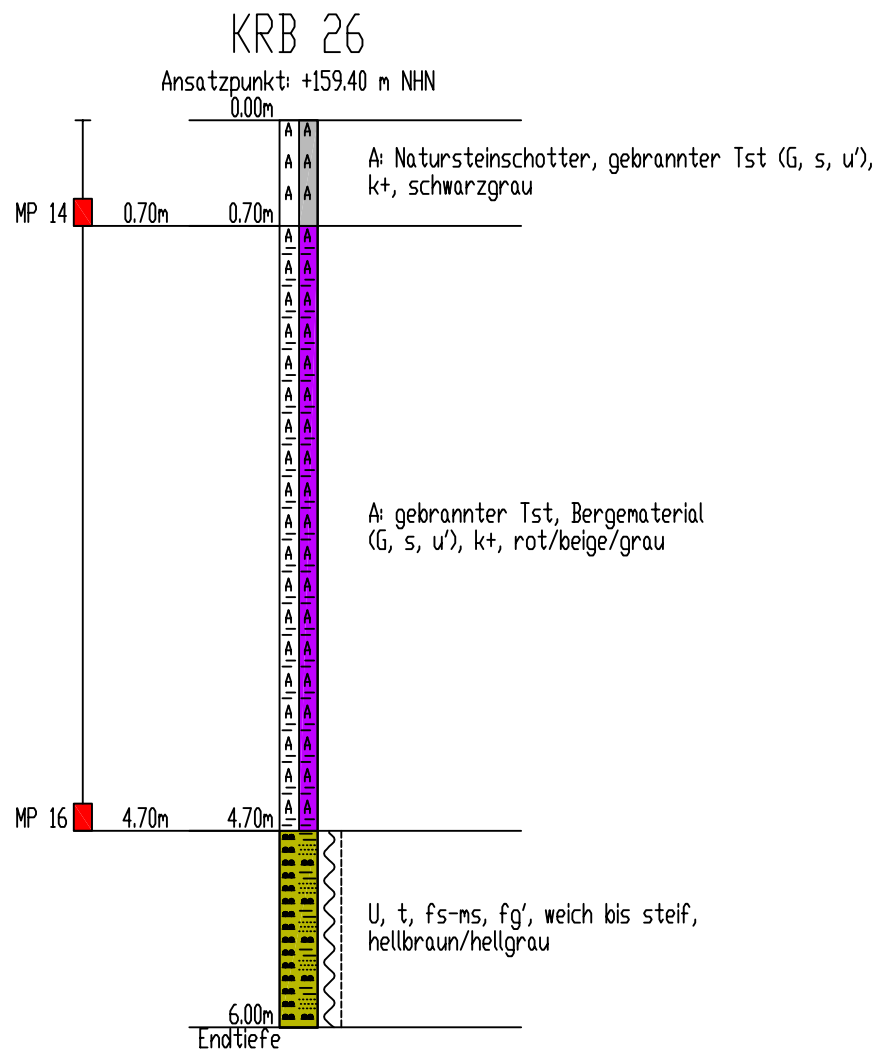
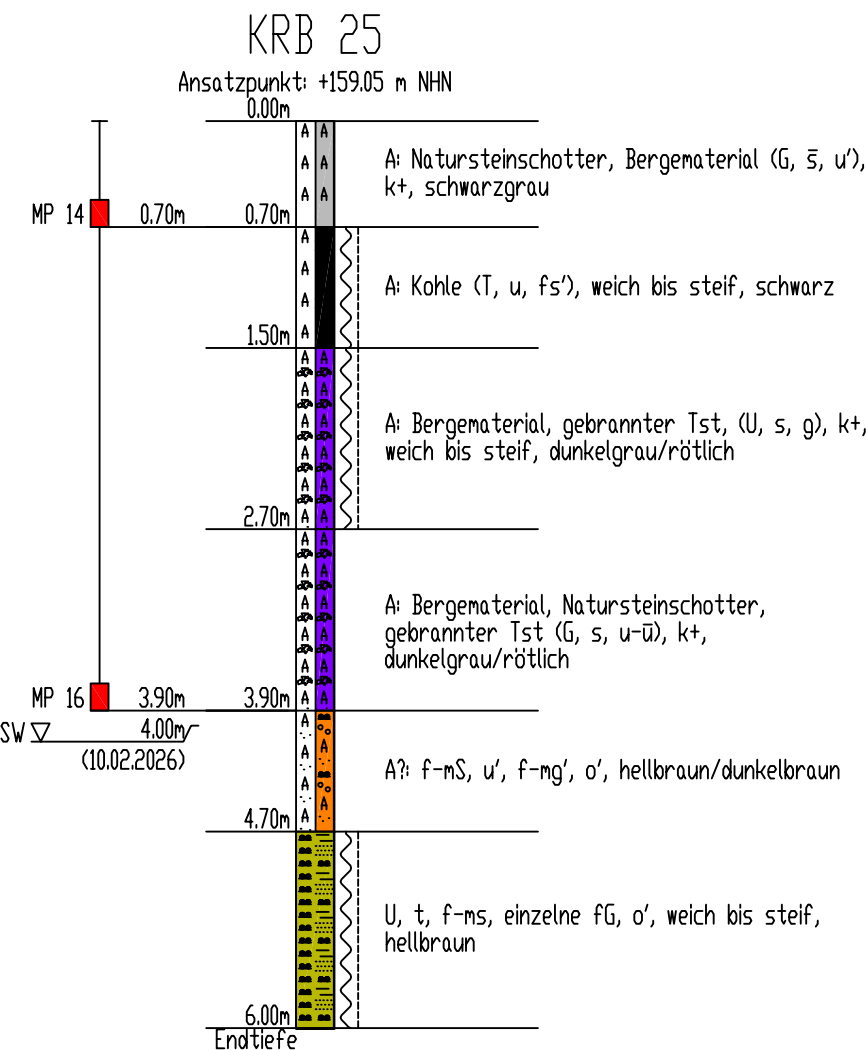
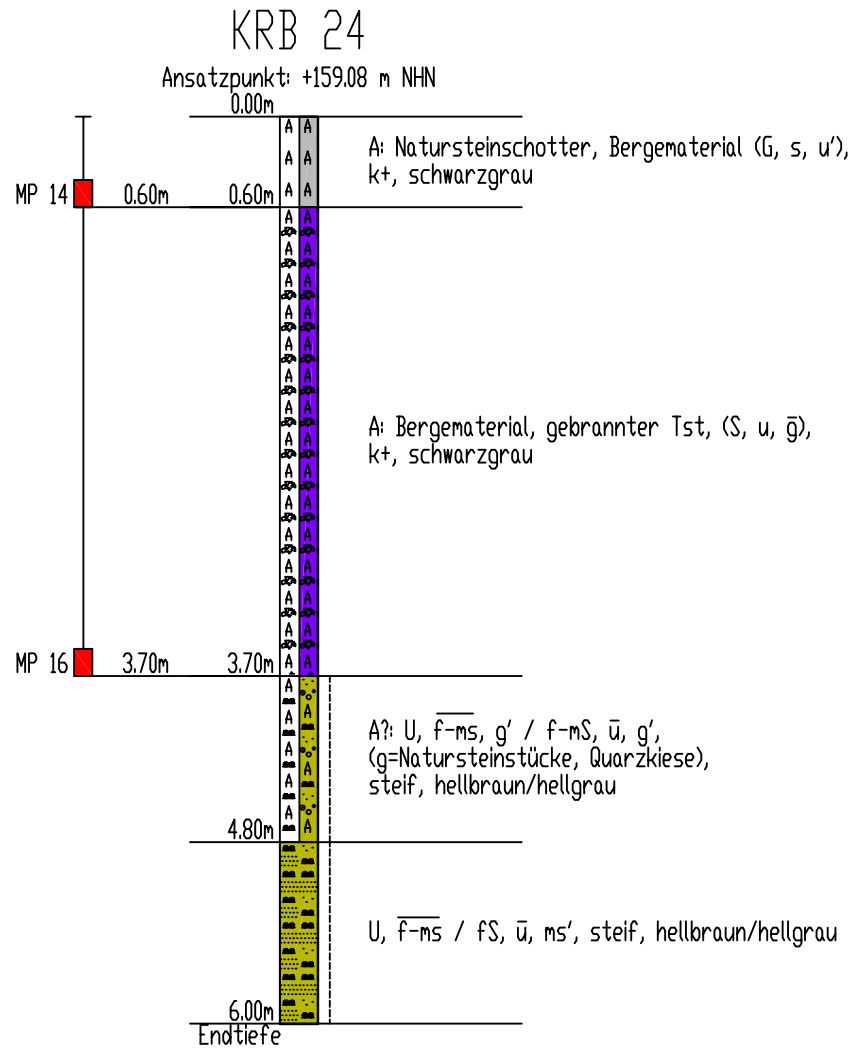
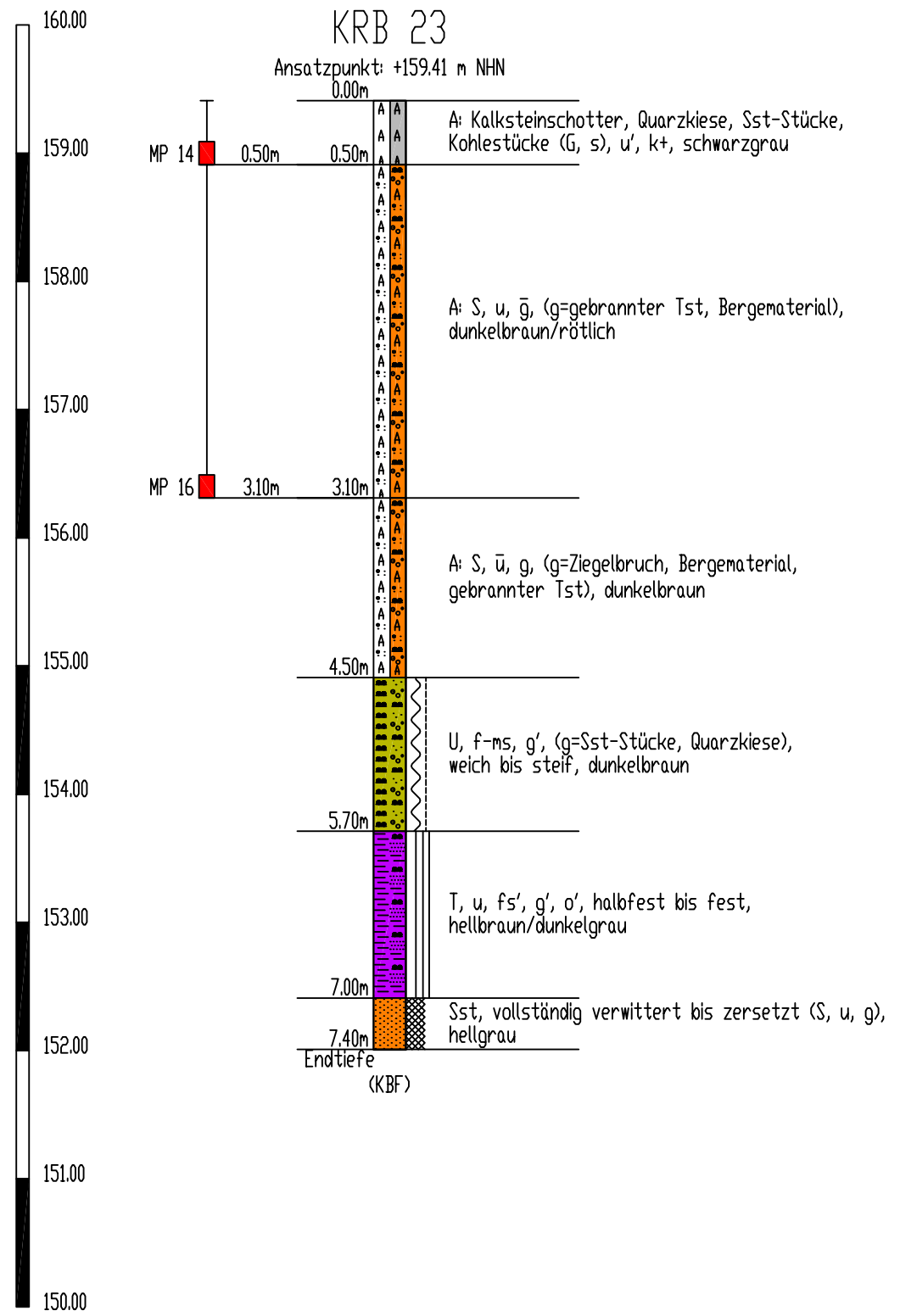




A A

A A

A = Auffüllung

g

g

g = kiesig

Nsts

Nsts

Nsts = Natursteinschotter

T

t

T = Ton
t = tonig

bm

bm

bm = Bergematerial

K

K

K = Kohle

S

S

S = Sand

Tst

Tst

Tst = Tonstein

fs

fs

fs = Feinsand
fs = feinsandig

ng

ng

ng = mittelmäßig

Sst

Sst

Sst = Sandstein

Ksts

Ksts

Ksts = Kalksteinschotter

ms

ms

ms = Mittelsand
ms = mittelsandig

U

u

U = Schluff
u = schluffig

MP

chem. Analyse, Mischprobe

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Fachdienst Tiefbau / Stadtentwässerung

Bauvorhaben : I-NOVA Park Ibbenbüren,
Kanal- und Straßenbau,
49477 Ibbenbüren

Bodenmanagementkonzept

Maßstab : 1:50

Bearbeiterin : Dreizler

Zeichner : Schulz

Dateiname : ST254501 B05 Anl2

Datum: 18.09.2026

Bearb.Nr. ST254501

Bohrprofile

Anlage 2.6

5. Bericht