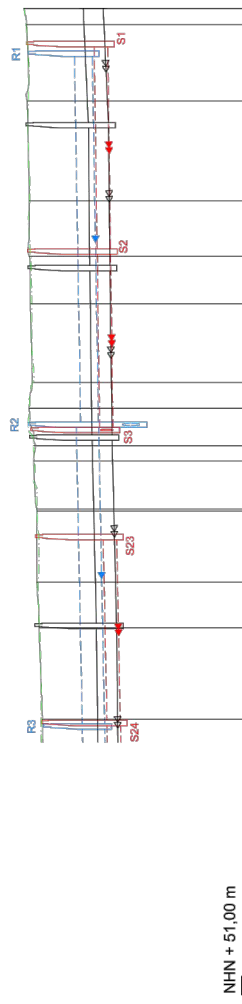
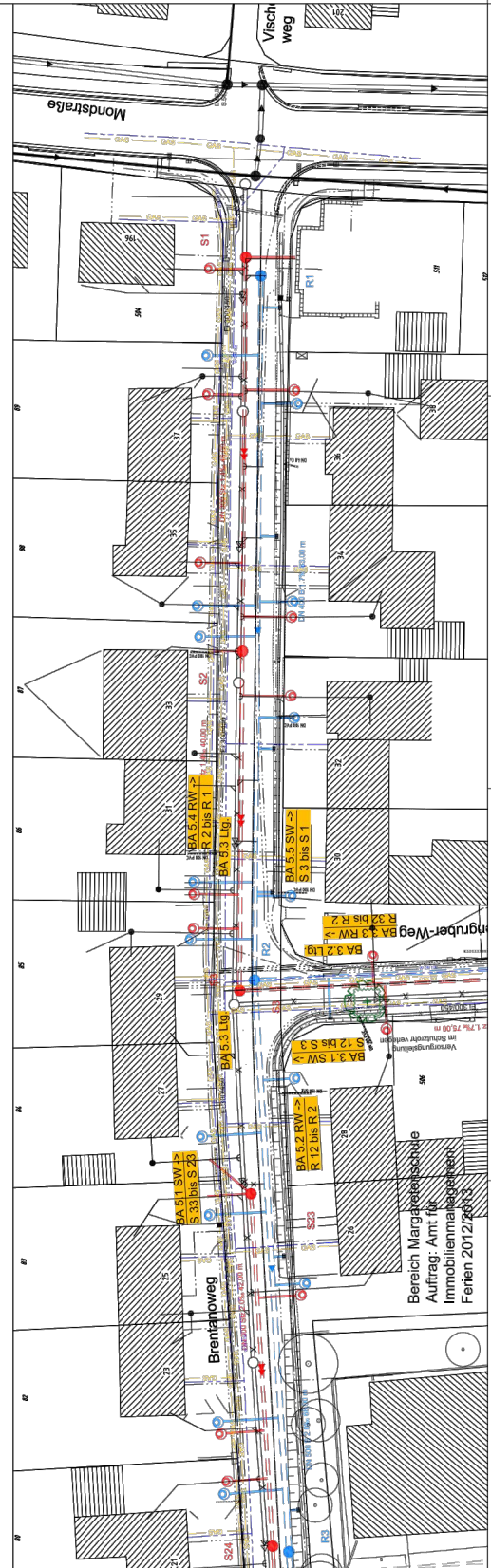


	R - Kanal	S - Kanal
gepl. Schachtbauwerk/	F 1.0 ≤ 1.37	F 1.0 ≤ 1.77
gepl. Schachttiefen	F 1.0 ≤ 2.50	F 1.0 ≤ 1.81
	F 1.0 ≤ 1.43	F 1.0 ≤ 1.81



Y	Zeländehöhe		vorhanden													
	Straßenkante		geplant													
Projekt	Regenwasser Kanal	Länge, Gefälle %	88,00m, 2,00%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%
		Prof. Ø mm, Material	DN 500B	DN 400B	DN 400B	DN 400B	DN 400B	DN 400B	DN 400B	DN 400B	DN 400B	DN 400B	DN 400B	DN 400B	DN 400B	DN 400B
		Sohle	-68,00 -	-83,00 -	-83,00 -	-83,00 -	-83,00 -	-83,00 -	-83,00 -	-83,00 -	-83,00 -	-83,00 -	-83,00 -	-83,00 -	-83,00 -	-83,00 -
		Länge der Haltung m	-68,00 -	-68,00 -	-68,00 -	-68,00 -	-68,00 -	-68,00 -	-68,00 -	-68,00 -	-68,00 -	-68,00 -	-68,00 -	-68,00 -	-68,00 -	-68,00 -
	Schmutzwasser Kanal	Prof. Ø mm, Material	DN 300Sz	DN 300Sz	DN 300Sz	DN 300Sz	DN 300Sz	DN 300Sz	DN 300Sz	DN 300Sz	DN 300Sz	DN 300Sz	DN 300Sz	DN 300Sz	DN 300Sz	DN 300Sz
STRASSENBEZEICHNUNG	R-Kanal		O.K. Schacht/ Länge, Gefälle %	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%
	S-Kanal		O.K. Schacht/ Länge, Gefälle %	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%
Bestand	R-Kanalsohle		Baujahr/	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%
	S-Kanal		O.K. Schacht/ Länge, Gefälle %	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%
Bestand	S-Kanalsohle		Baujahr/	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%
	S-Kanalsohle		O.K. Schacht/ Länge, Gefälle %	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%	88,00m, 1,70%

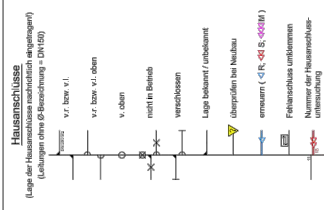


Bereich Margaretenschule
Auftrag: Amt für
Immobilienmanagement

Zeichenerklärung

<u>PLANUNG</u>	<u>BESTAND</u>
Regenwasserkanal Schmutzwasserkanal Mischwasserkanal Durchleitung RWE-Kabel Telekommunikation / SH Stromkabel Leiterkabel Gasleitung Wasserleitung Fernwärmeleitung	Legend symbols for planning and inventory.

Die genaue Lage von Versorgungsleitungen ist vor Baubeginn zu überprüfen. Kabelpakete und Formsteine beachten!



Örtlichkeit der Einmündung Mondstraße prüfen

[illegible][illegible]