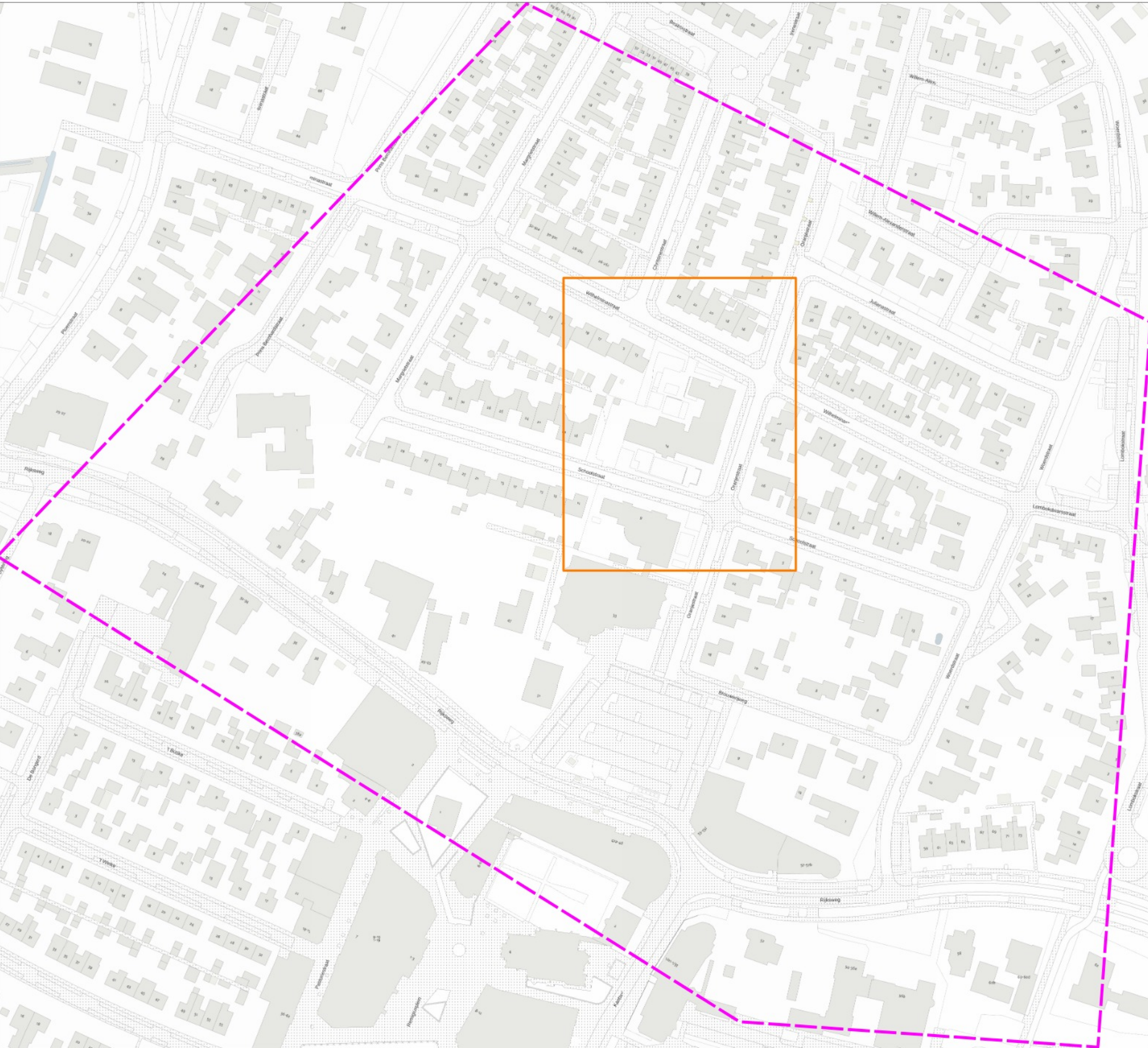
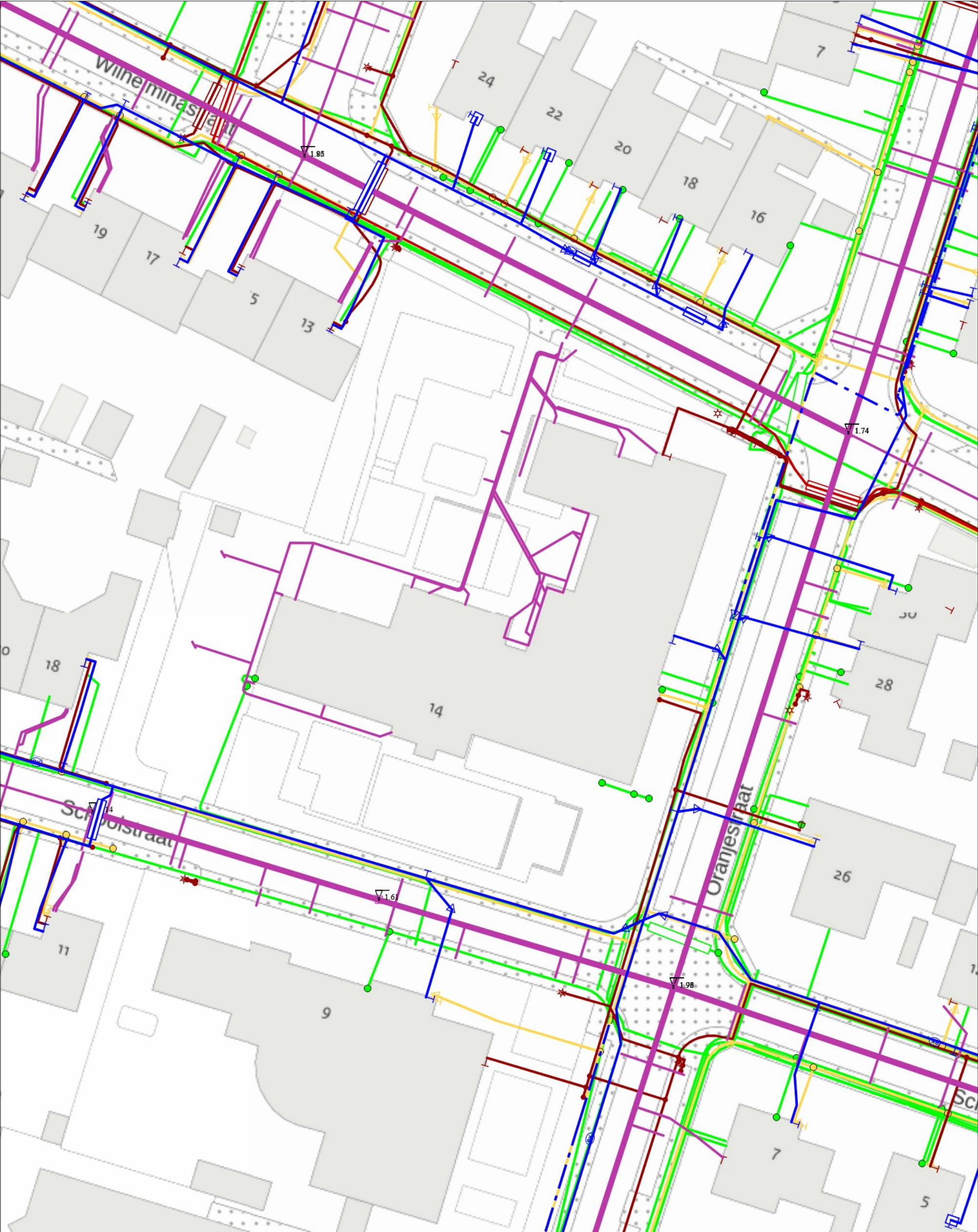




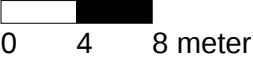
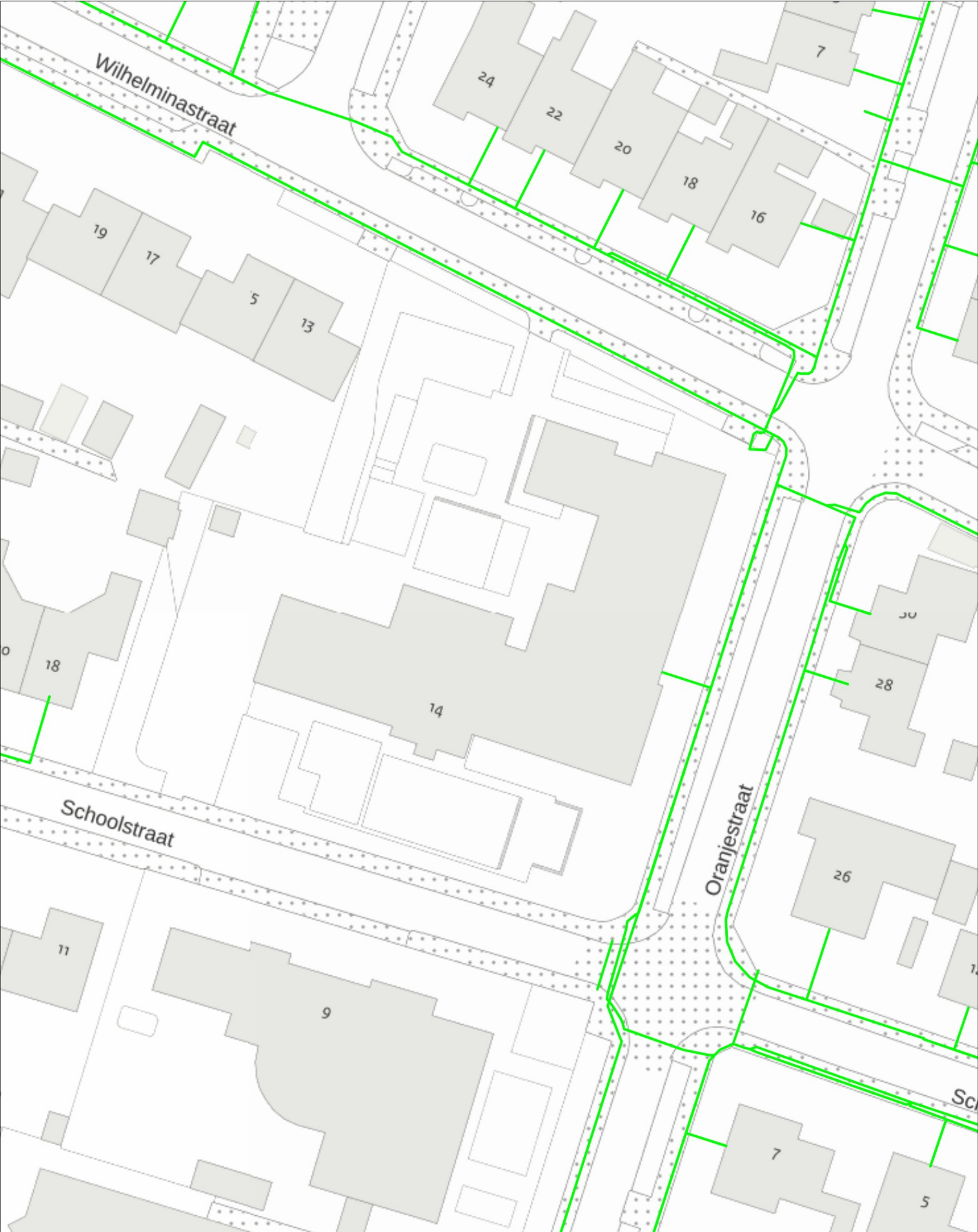
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datatransport	KL1051
datatransport	KL1220
gas lage druk	KL1040
laagspanning	KL1040
middenspanning	KL1040
riool vrijval	GM0226
water	KL1048



0 4 8 meter

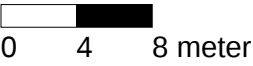
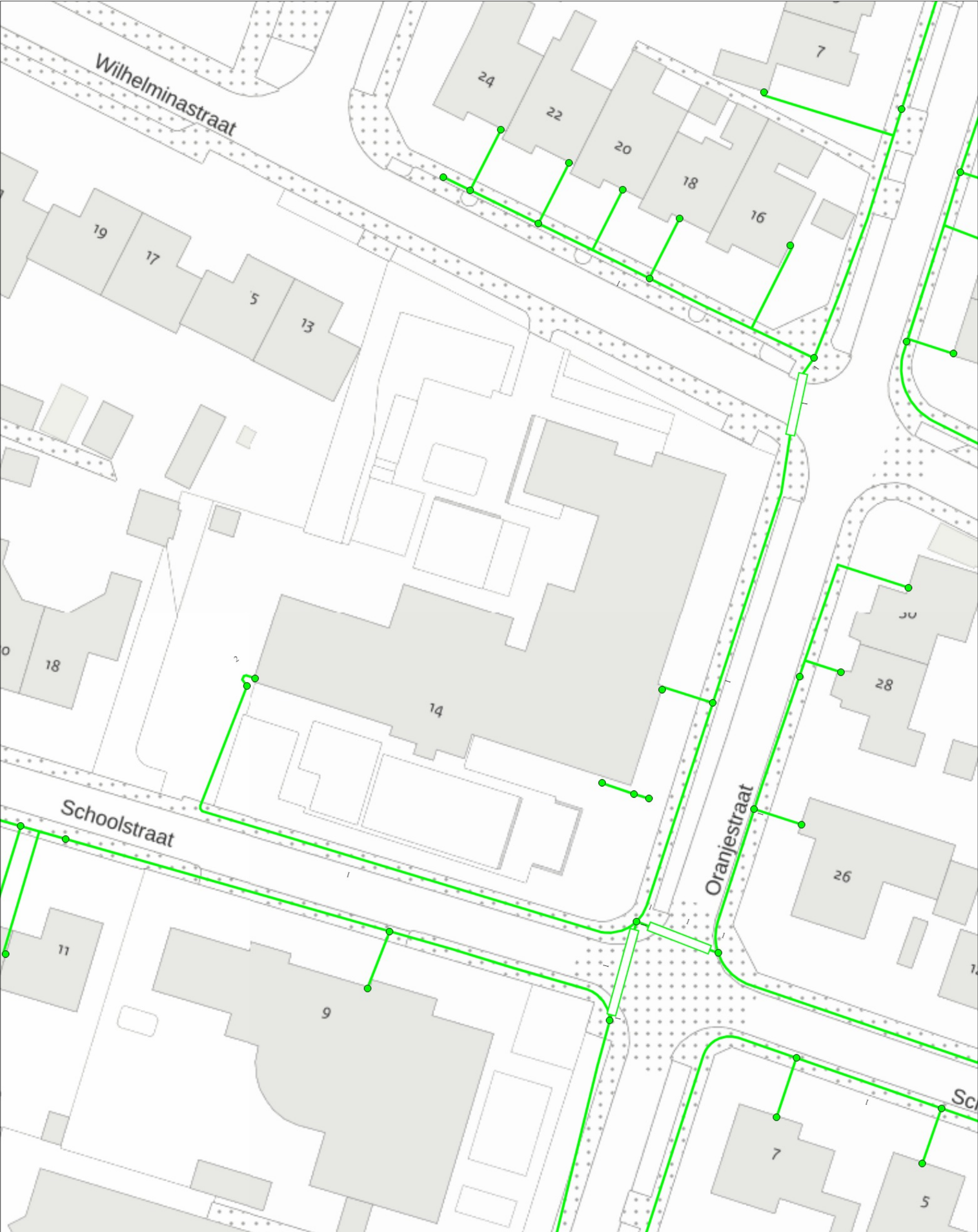
linksonder: X: 198.758,6 Y: 440.465,4
rechtsboven: X: 198.864,6 Y: 440.599,0

datatransport
KL1011



linksonder: X: 198.758,6 Y: 440.465,4
rechtsboven: X: 198.864,6 Y: 440.599,0

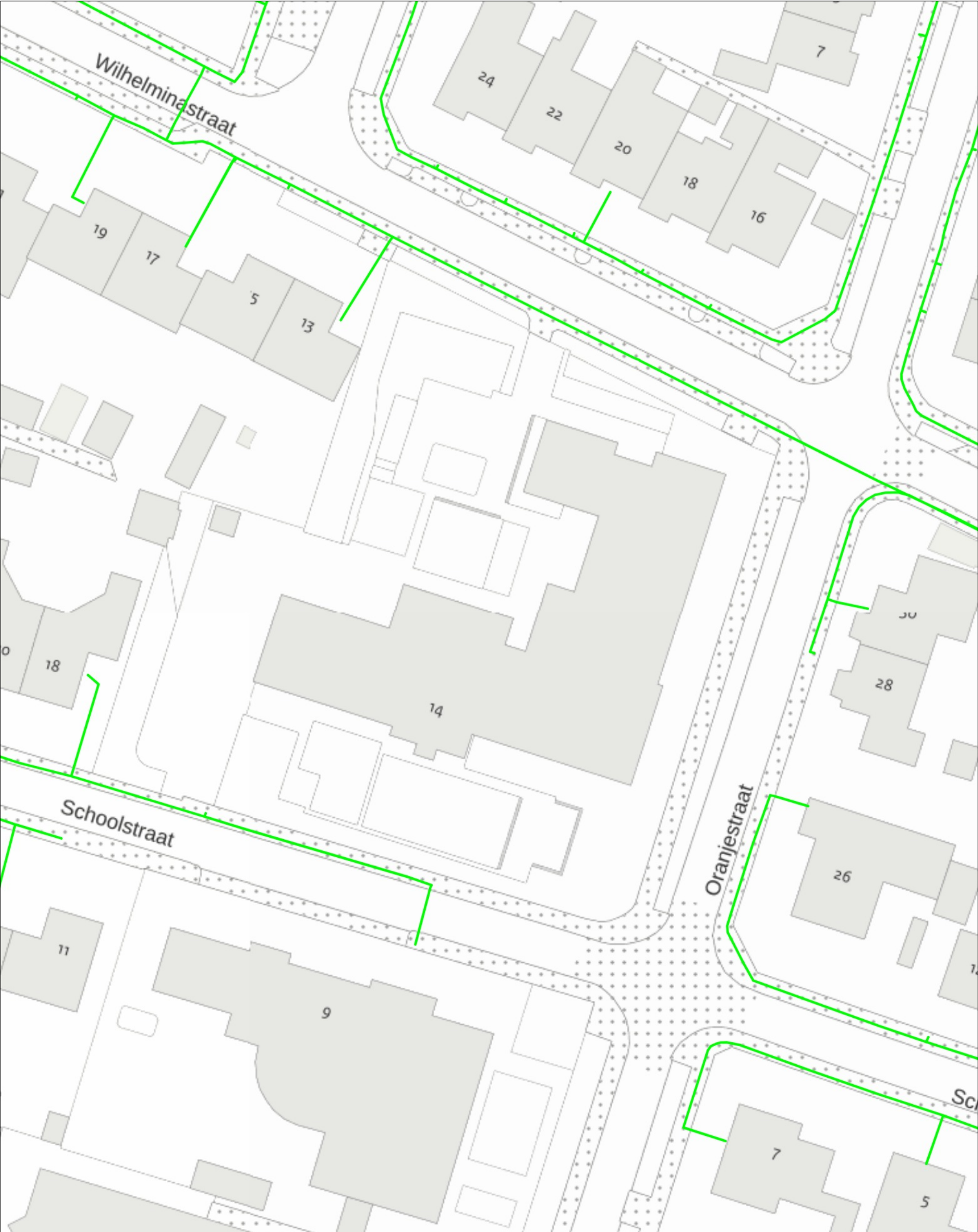
datatransport
KL1051



linksonder: X: 198.758,6 Y: 440.465,4
rechtsboven: X: 198.864,6 Y: 440.599,0

De digitale informatie moet verplicht aanwezig zijn als u graaft.

datatransport
KL1220



0 4 8 meter

linksonder: X: 198.758,6 Y: 440.465,4
rechtsboven: X: 198.864,6 Y: 440.599,0

gas lage druk
KL1040



KLIC-nummer: 24O0150505 - 1
Themakaart: laagspanning

schaal: 1:400

laagspanning
KL1040

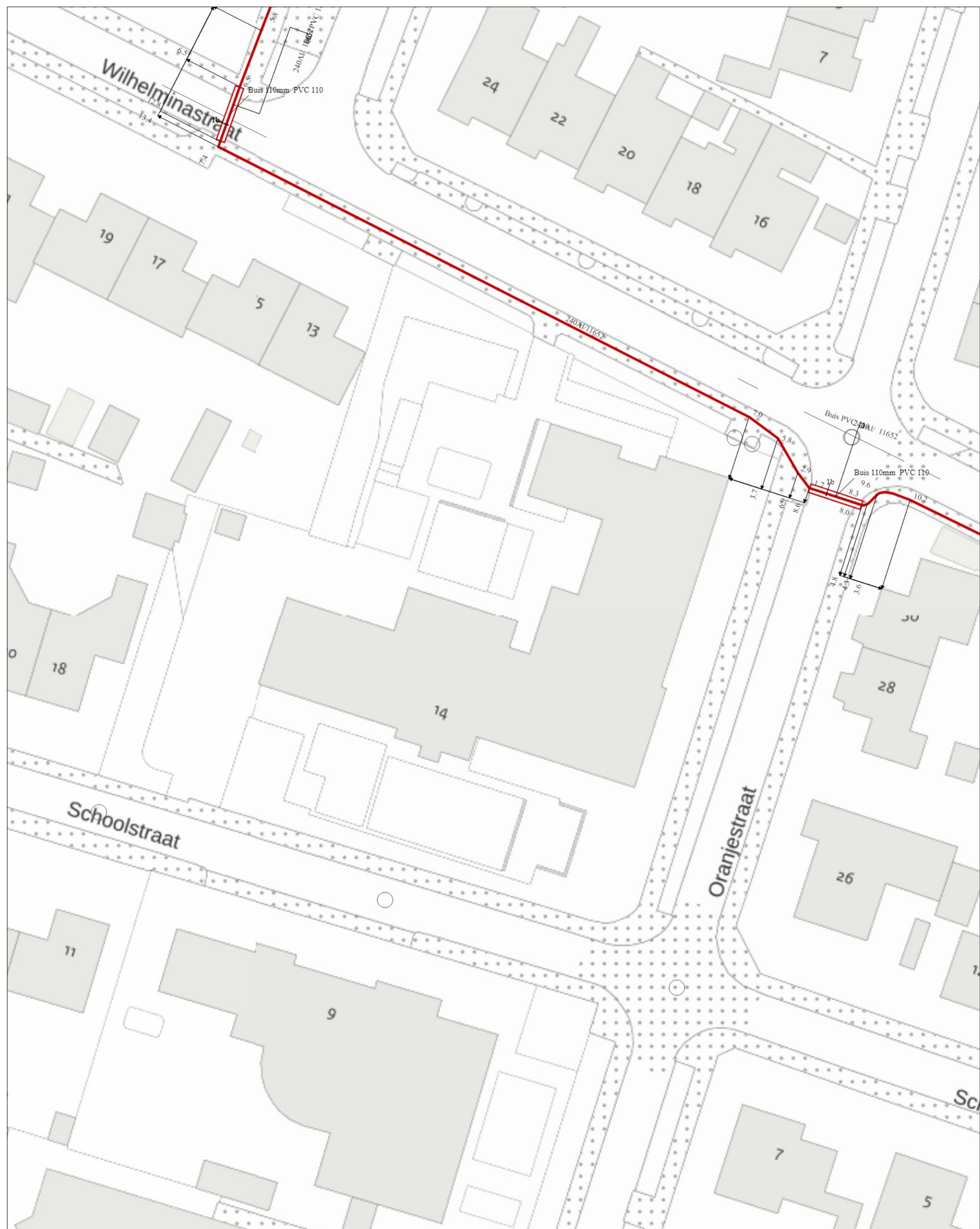


0 4 8 meter

linksonder: X: 198.758,6 Y: 440.465,4
rechtsboven: X: 198.864,6 Y: 440.599,0

KLIC-nummer:	24O0150505 - 1	pagina:	8 van 10
Themakaart:	middenspanning	Liander N.V. Pac 2Ai68G2	schaal: 1:400

KL1040 middenspanning



0 4 8 meter

linksonder: X: 198.758,6 Y: 440.465,4
rechtsboven: X: 198.864,6 Y: 440.599,0

rioel vrijval
GM0226



De digitale informatie moet verplicht aanwezig zijn als u graaft.

water
KL1048



0 4 8 meter

linksonder: X: 198.758,6 Y: 440.465,4
rechtsboven: X: 198.864,6 Y: 440.599,0