



**Verklaring Gas**

<ul style="list-style-type: none"> <li><span style="color: blue;">—</span> Lage druk (NTL/TVV/IBS/TRL)</li> <li><span style="color: magenta;">—</span> Hoge druk (NTL/TVV/IBS/TRL)</li> <li><span style="color: blue;">—</span> Mantelbuis/Boring/Persing/Zinker</li> <li><span style="color: orange;">—</span> HD/LD (UTN/TVL/BBS)</li> <li><span style="color: green;">—</span> Telecom</li> </ul> <p style="font-size: small; color: red;">             Diepteligging Leidingen Openbare Grond              Gas aansluitleiding = 0,5 - 0,8 meter              Gas distributie lage druk (&lt;math&gt;\leq 200\text{mBar}&lt;/math&gt;) = 0,8 meter              Gas transport hoge druk (&lt;math&gt;\leq 8\text{ Bar}&lt;/math&gt;) = 1,0 meter         </p>	<ul style="list-style-type: none"> <li><span style="border: 1px solid black; padding: 2px;">B</span> BBS Buitenbedrijf te stellen</li> <li><span style="border: 1px solid black; padding: 2px;">+</span> NTL/NTP Nieuw te leggen</li> <li><span style="border: 1px solid black; padding: 2px;">X</span> UTN Uit te nemen</li> <li><span style="border: 1px solid black; padding: 2px;">*</span> TVV Te vervangen</li> <li><span style="border: 1px solid black; padding: 2px;">+</span> TRL Te Relinen</li> <li><span style="border: 1px solid black; padding: 2px;">+*</span> TVL Te Verlaten</li> <li><span style="border: 1px solid black; padding: 2px;">f</span> IBS In bedrijf te stellen</li> </ul>	<ul style="list-style-type: none"> <li><span style="border: 1px solid black; padding: 2px;">↑</span> Afblaat</li> <li><span style="border: 1px solid black; padding: 2px;">A</span> Afsluit</li> <li><span style="border: 1px solid black; padding: 2px;">]</span> Eindkap</li> <li><span style="border: 1px solid black; padding: 2px;">T</span> T-Stuk</li> <li><span style="border: 1px solid black; padding: 2px;">O</span> Sifon</li> <li><span style="border: 1px solid black; padding: 2px;">  </span> Flensverbinding</li> <li><span style="border: 1px solid black; padding: 2px;">v</span> Gronddek</li> <li><span style="border: 1px solid black; padding: 2px;">◊</span> Gasaansluiting</li> <li><span style="border: 1px solid black; padding: 2px;">⊙</span> Stoppeling</li> <li><span style="border: 1px solid black; padding: 2px;">⊕</span> Kwelscherm</li> <li><span style="border: 1px solid black; padding: 2px;">⊥</span> Kruisstuk</li> <li><span style="border: 1px solid black; padding: 2px;">⊥</span> Materiaal-/Leeftijd-/Diameterovergang</li> </ul>	<ul style="list-style-type: none"> <li><span style="border: 1px solid black; padding: 2px;">□</span> Hogedruk aansluitset</li> <li><span style="border: 1px solid black; padding: 2px;">□</span> District/Overslag station</li> <li><span style="border: 1px solid black; padding: 2px;">⊠</span> KB Installatie</li> <li><span style="border: 1px solid black; padding: 2px;">⊠</span> KB meetpaal</li> <li><span style="border: 1px solid black; padding: 2px;">⊠</span> KB gelijkrichter</li> <li><span style="border: 1px solid black; padding: 2px;">⊠</span> Anodebed</li> <li><span style="border: 1px solid black; padding: 2px;">⊠</span> Magnesiumanode</li> <li><span style="border: 1px solid black; padding: 2px;">⊠</span> Drainage</li> <li><span style="border: 1px solid black; padding: 2px;">⊠</span> Referentiecel</li> <li><span style="border: 1px solid black; padding: 2px;">⊠</span> Isolatieflens</li> <li><span style="border: 1px solid black; padding: 2px;">⊠</span> Isolatiestuk</li> <li><span style="border: 1px solid black; padding: 2px;">⊠</span> Gelijkrichter</li> <li><span style="border: 1px solid black; padding: 2px;">⊠</span> Gelijkrichter</li> <li><span style="border: 1px solid black; padding: 2px;">⊠</span> Anode</li> </ul>
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0303012 V (ATO) Groenloseweg 53 Ruurlo, Dem G40 LD		Beheerkaart :	
Datum : 3-4-2024		Datum : 3-4-2024	
Status : Uitvoering		Status nr: 3171468	
Schaal : 1:200		Regio: Gelderland ZO - IPG	
Discipline : G-LD		Case nr: 303012	
Blad nr: 2/2		Formaat: A2	

<b>liander</b> onderdeel van alliantier		Gemeente: Berkelland	Datum: 03-04-2024
Get.:		Datum:	Par.:
Wijz. A:		Datum:	Par.:
Wijz. B:		Datum:	Par.:
Wijz. C:		Datum:	Par.:
Engineer:		Tel. nr:	