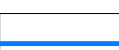
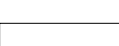
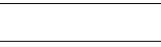
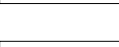
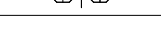
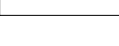
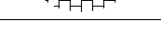
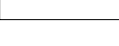
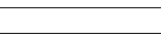
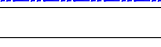
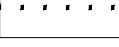
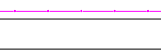
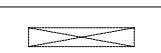


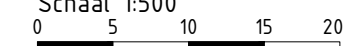


	Nieuw asfalt		Straatkoek
	Asfaltverharding frezen (delaag- fussenlaag)		Troitroirkolk
	Verbreding: asfaltverharding + fundering		Putdeksel
	Nieuw beton		PVC-315 HWA riool
	Nieuw asfalt Fietspad		Geleiderail T-32 133m (N2, W2(0,70) ASI B)
	Coating kleur: rood		Barrier
	Coating kleur: groen		Dassenraaster
	Betonstraatstenen keformaat in halfstevensverband, kleur: rood		Terugkeervoorziening (Dassen)
	Betonstraatstenen keformaat in halfstevensverband (langschrijt); kleur: grijs		Dassenrooster
	Grasbetonsteen		Markering doorgetrokken streep dik 0,30m
	Printbeton		Markering doorgetrokken streep dik 0,10m
	H-stenen t.p.v. inritten		Markering doorgetrokken streep dik 0,15m
	troitroirtegels afm. 300x300x55mm kleur: grijs		Markering 0,50-0,50 streep dik 0,10m
	Rammelstrook		Markering 1-1 streep dik 0,10m
	Herstraten		Markering 1-3 streep dik 0,30m
	Aanbrengen betonsof 320x320mm		Markering 2,70-0,30 streep dik 0,10m
	Aanbrengen troitroirband 180/200x250mm		Markering 0,30-2,70 streep dik 0,10m
	Aanbrengen RWS-band 110/220x250mm		Markering haaiantand Afmeting: 0,50x0,50m
	Troitroirband 180/200x250mm oogreflectorband		Markering bloemmarkering Afmeting: 0,50x0,50m
	Getrokken rotondeband 320/400x500mm		Nieuwe berm
	Opsluitband 100x200mm		Bestaande boom
	Opsluitband 100x300mm		Gewenste boom bos
	Freessvak		Bestaande fe handhaven inrit
	Blokhag		Projectgrens

Opmerkingen

- Maten in meters, tenzij anders vermeld;
- Materiaalmaten in millimeters, tenzij anders vermeld;
- Hoogtematen in meters t.o.v. N.A.P., tenzij anders vermeld;
- Diameters in millimeters, tenzij anders vermeld;
- Coördinaten in meters t.o.v. Rijksdriehoeksstelsel;
- Hoeken in graden (360°);
- Ligging kabels en leidingen indicatief weergegeven, exacte ligging bepalen d.m.v. het graven van proefsleuven.

Schaal 1:500



3.0	Besteksonwerp t.b.v. aanbesteding	JvdW	ML	MV	17-07-2021
2.0	VO ter vaststelling	SHa	SJa	MvI	08-11-2022
1.0	Eerste uitgave	PMo	SJa	MvI	13-06-2022
versie	omschrijving	ontwerper	revisor	afkond	datum

opdrachtgever
Gemeente Stein

project	
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ontwerping
Kabels en leidingen tekening



**Royal
HaskoningDHV**
Enhancing Society Together

HaskoningDHV Nederland B.V.
Mobility & Infrastructure

documentsfabrik	document
Definitief	3.0

formaat	schaal	tuss	bladnr.	van
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