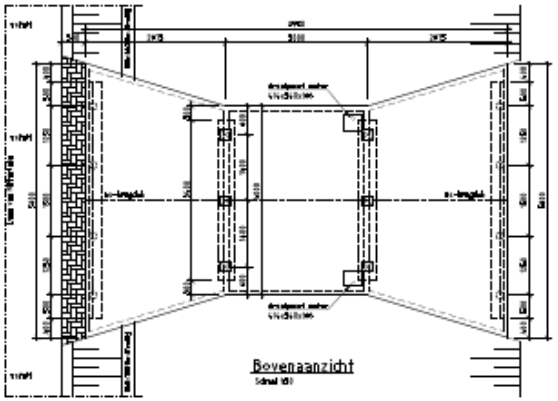
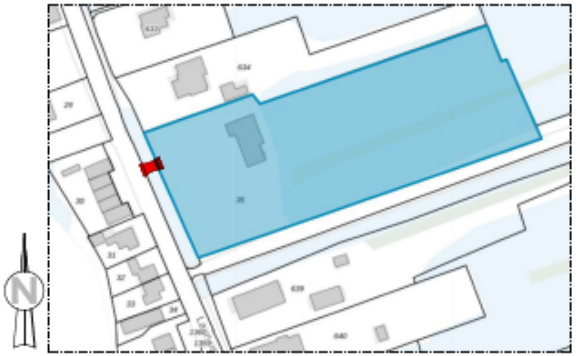


Bovenaanzicht

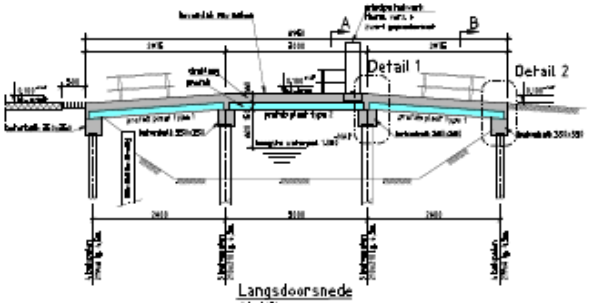
Foto bestaande brug

Bestaande brug
- Houten dek verwijderen
- Houten palen en landhoofden verwijderen

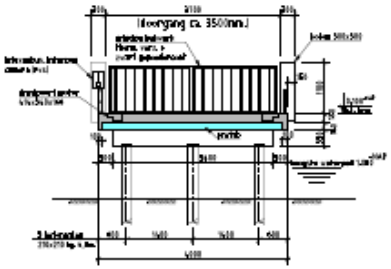


Situatie

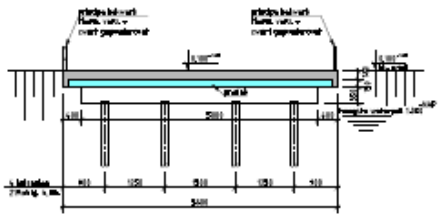
Laan van Nijenrode 54a
3612 BT Tienhoven
Kadastraal: Haarzuiderveen
Sectie K nr. 635



Langsdoorsnede



Doorsnede A



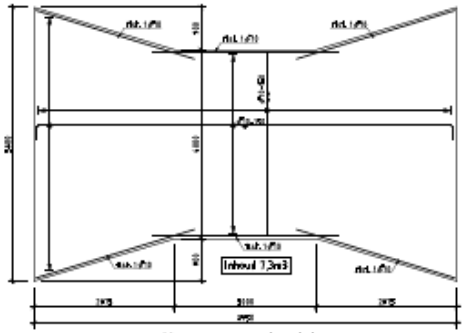
Doorsnede B

EUROCODE BETONRENVOOI							
Gebruiksklasse							
Gebruikt	XC	XD	XS	XF	XA		
Dak							
Peer							
Gevels							
Water	XC3						
Grond							
Fabriek							

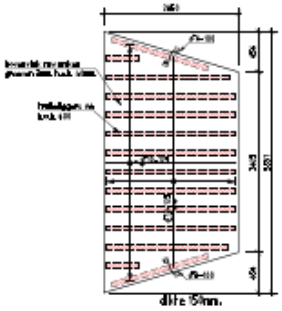
Veilingkanten:
- bovenkant dek 15x15mm.
- betonbalken 15x15mm.
- onderzijde prefabplaten 15x15mm.

Brug berekend voor aslast van 100 kN bestaat uit 2 wiellasten van elk 50 kN, h.o.h. 2 m, oppervlak wieldruk 0,4×0,4 m

Opmerkingen



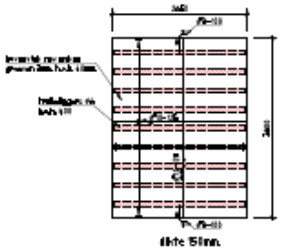
Vorm en wapening dek



dikte 15mm.

Vorm en wapening prefab plaat type 1

Gewicht ca. 4400kg.
Inhoud 2m3

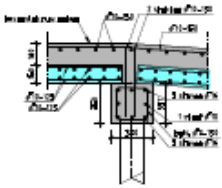


dikte 15mm.

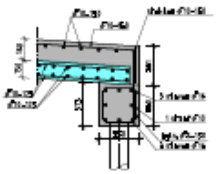
Vorm en wapening prefab plaat type 2

Gewicht ca. 4400kg.
Inhoud 2m3

Wapening voorlopig n.t.b door constructeur



Detail 1



Detail 2

Verdam Engineering

BAKKER

Tekeningnummer	Tekeningversie	Bijlage
123	01	A