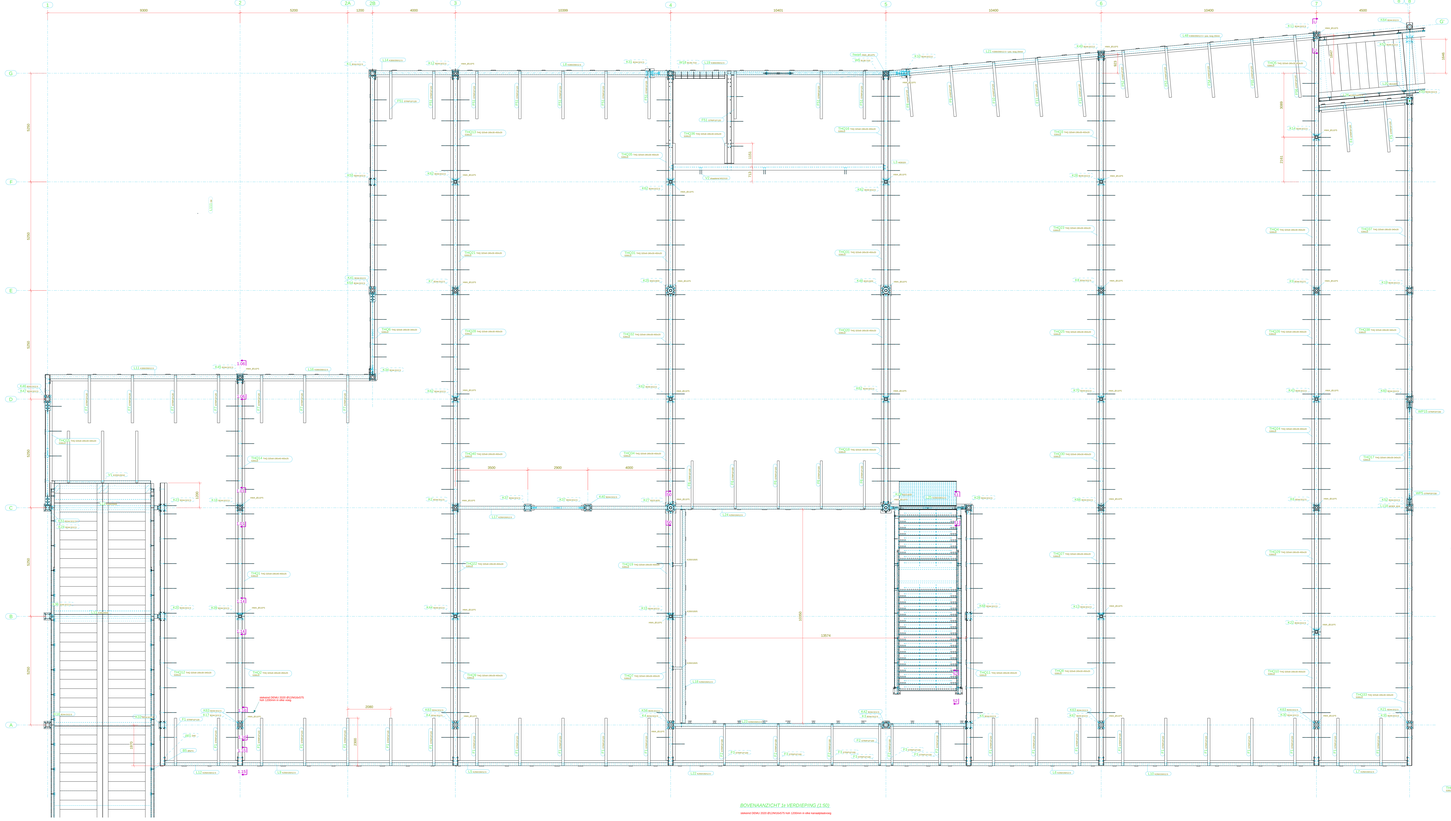
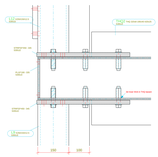
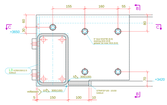


BOVENMANZICHT 1e VERDIEPING (1.50)

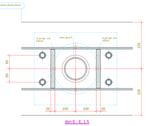


det.C-C.13



det.10-.13

det.B-.B.13



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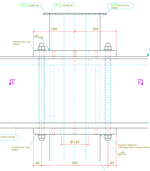

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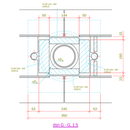

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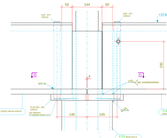

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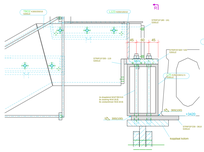
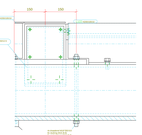


det.S1-.S1.13



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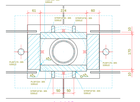

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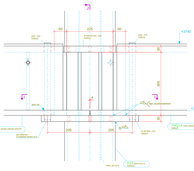

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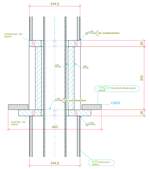

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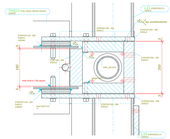

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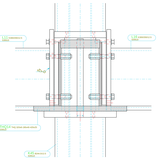

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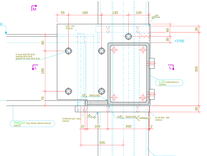
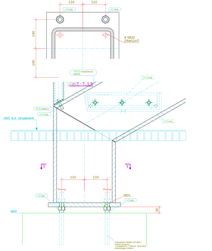
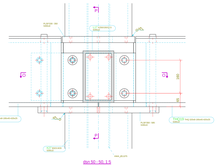


det.18-.18.13



det.S2-.S2.13



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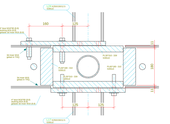

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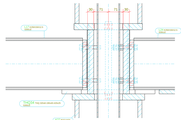

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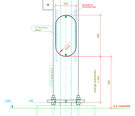

KOLOM (K11) : A0 / / G -

det.U-.U.10

ALGEMEEN DETAIL LUIK IN BUISKOLOM (1.10)

Additief staalverf:Qm
Hechtklasse: 4(>5 N/mm²)
Kwalificatie: 4(60/12 CAC/h)
Dikte droogfilm: 60 µm (±10%)
VOS-Gehalte: 540g/l

Verankeringsmateriaal:
Voor gebruik in beton van de constructieve onderdelen:
Gevoelen M8 t/m M20 RVS A4 Staal 1.4401 (AISI 316)
Gevoelen M24 t/m M30 RVS A4 Staal 1.4401 (AISI 316) EN ISO 3506 Deel 1
Gevoelen M42 en hoger:
Gewoon staal S355J2+N 8.8 / Voor DIN 934 Klasse 8 / Hoeke sluiting NEN-EN-ISO 7089

Lasverbinding:
Kwalitetsniveau volgens eigen NEN-EN ISO 3834
Lasmethode volgens NEN-EN ISO 4063
Lasmaterialen volgens NEN-EN ISO 14341
Lasmaterialen volgens NEN-EN ISO 14341

Verbindingsmiddel:
Voor de constructieve verbinding bevestiging Gevoelsnoe Z-14.4.4 29-02-2024

Voor niet-constructieve verbinding:
B.O.M.E : Overlichte bekleed de verbinding
B.O.M.E : Overlichte bekleed de verbinding

Voor niet-constructieve verbinding:
B.O.M.E : Overlichte gemaatvormende
B.O.M.E : Overlichte gemaatvormende

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