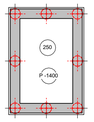
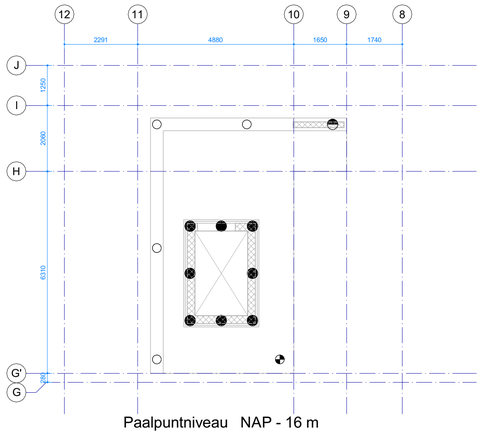
Aanvraag ontvangen
Datum: 31-01-2013
Kenmerk: OLO 710399

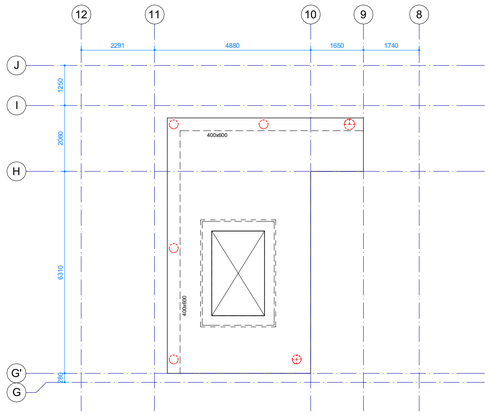


Liftput
Schaal: 1 : 50

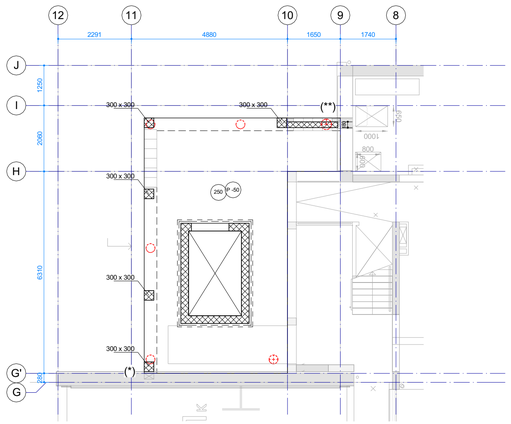


Paalpuntniveau NAP - 16 m

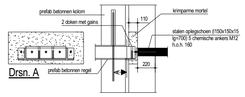
Palenplan
Schaal: 1 : 50



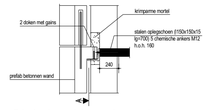
Fundering
Schaal: 1 : 50



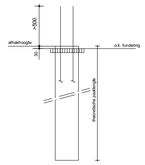
Begane Grond
Schaal: 1 : 50



Principe bevestiging aan bestaande constructie galerijblok (*)
1:20

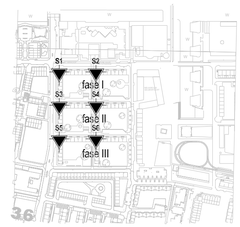


Principe bevestiging aan bestaande constructie portiekblok (**)
1:20



Stalen Buispaal					
			Afhaakhoogte		
Paalsymbool	Paaldiameter	Paalbelasting	Afhaakhoogte t.o.v. PEIL	Inheidlagte t.o.v. NAP	Aantal
●	ø273/280	280 kN	-620	-16000	4
●	ø273/280	280 kN	-270	-16000	1
●	ø323/330	350 kN	-620	-16000	1
●	ø323/330	350 kN	-620	-16000	1
					14

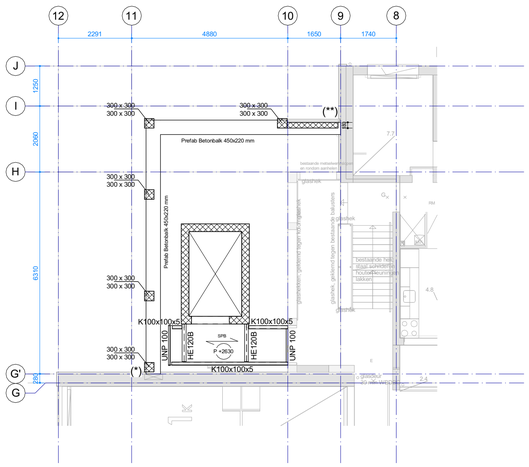
Bovenstaande paalpuntniveau's t.o.v. NAP t.p.v. sondering S6
T.p.v. sondering S5 paalpuntniveau's 15,0m - NAP aanhouden



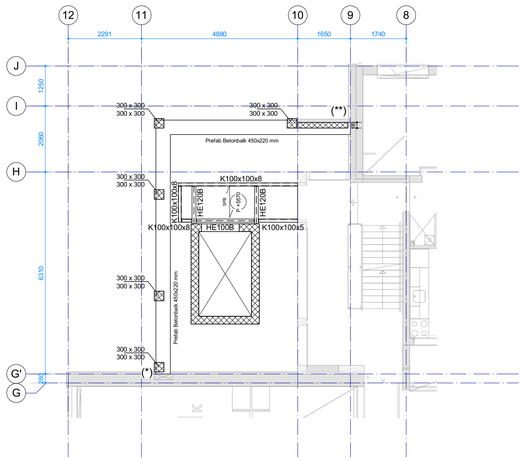
SITUATIE

K4 / K3 — K4 = kolom boven de vloer
K4 / K3 — K3 = kolom onder de vloer
SPB — Overspanningsrichting Staalplaatbetonvloer, ComFlor 75 ht=150
SAB106R — Overspanningsrichting Stalendakplaat, SAB 106R+/750 t=0,88
Prefab beton
l.h.w.g. beton

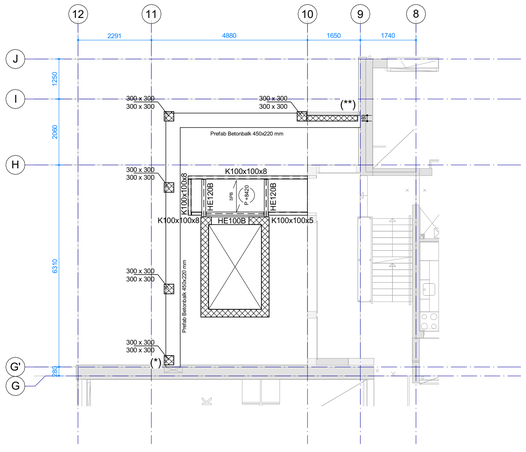
XX sonderingen volgens het funderingsadvies van Geomet met opdrachtnr. AA10763



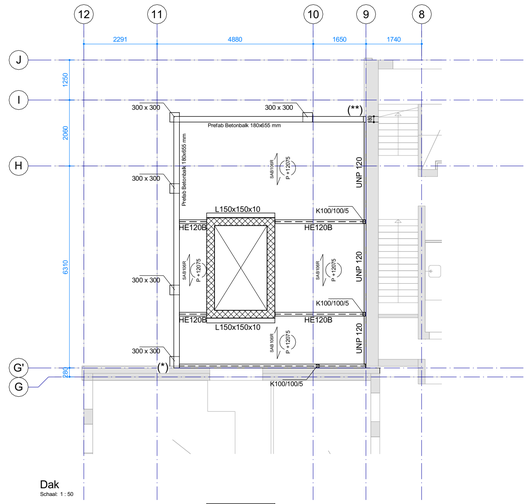
1e Verdieping
Schaal: 1 : 50



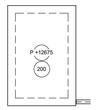
2e Verdieping
Schaal: 1 : 50



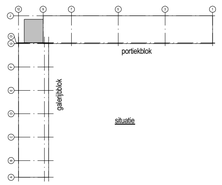
3e Verdieping
Schaal: 1 : 50



Dak
Schaal: 1 : 50



Dak liftschacht
Schaal: 1 : 50



situatie

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Dudokhaken Fase III, Amsterdam : project
Van Wijnen Haarlemmermeer BV : opdrachtgever
Van Schagen Architekten : architect

3632 : projectnummer
R. Treels : projectleider
R. Fakkel : projectiekenaar

: omschrijving wijziging
: datum wijziging

Constructie Lifthal : onderdeel
50 : schaal
A0++ [1609x841] : papierformaat
30-01-2013 : datum

BA -.03V : fase-tekeningnaam-versie