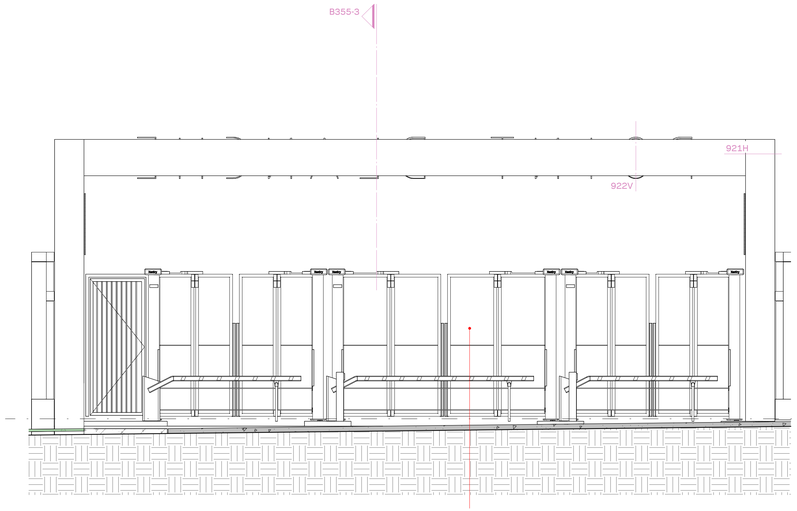
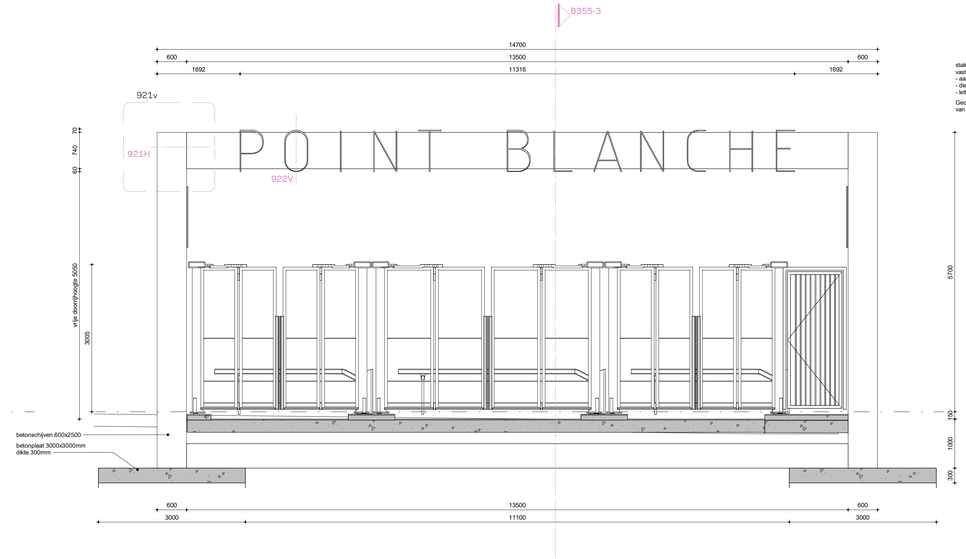
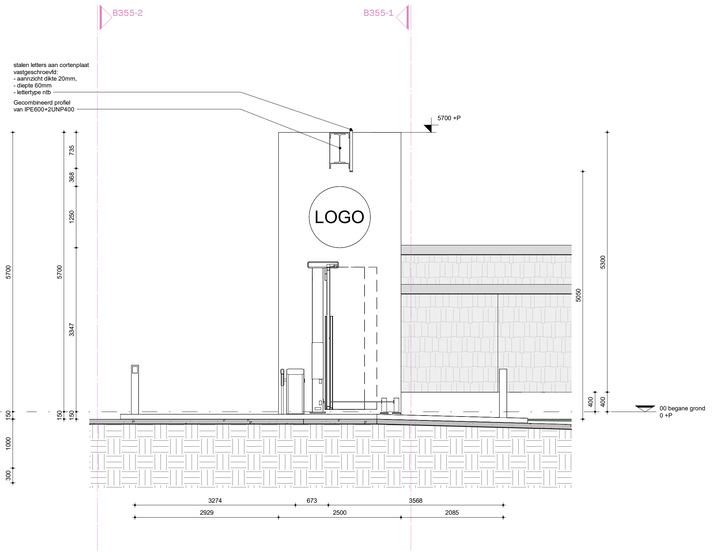


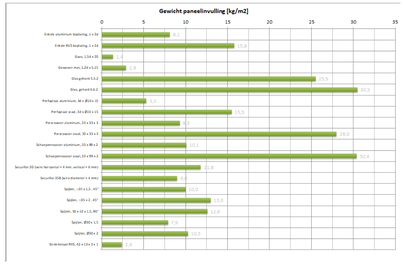


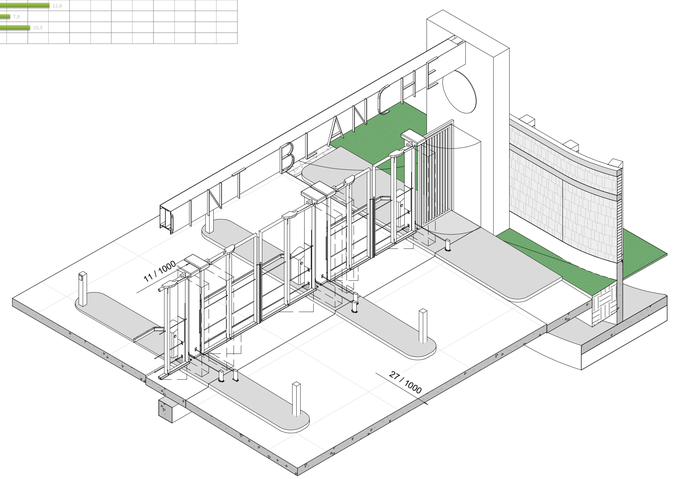


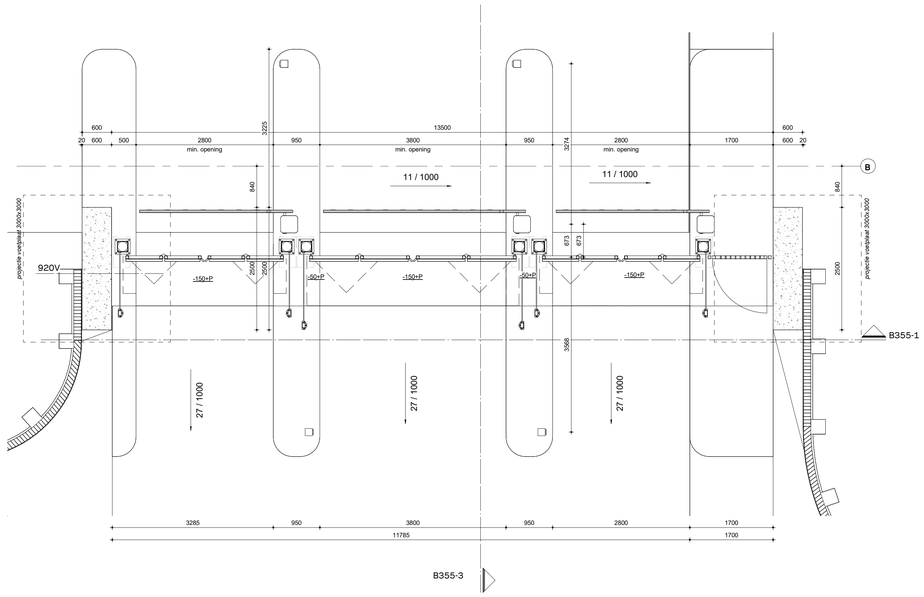
vulling hekwerken: definitief ontwerp conform opgave architect;
rekening houdend met belastingstabel

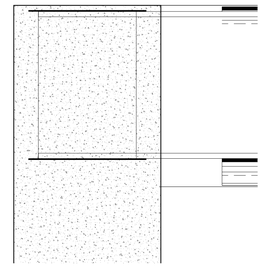
Maximaal toelaatbare gewicht (kg) van de losse invulling per vierkante meter *(in tabblad gewicht)*

Dagmaatbreedte ↓ / Dagmaathoogte →	2,5	3	3,5	4	4,5	5	5,5	6	6,5	7	7,5	8
3	29,2	23,9	20,2	17,4	15,2	13,4	12,0	10,8	9,8	8,9	8,2	7,5
2,5	37,9	31,1	26,2	22,6	19,8	17,5	15,7	14,1	11,6	10,6	9,7	8,9
2	50,8	41,8	35,3	30,4	26,7	23,6	21,2	19,4	14,3	12,7	11,6	10,7

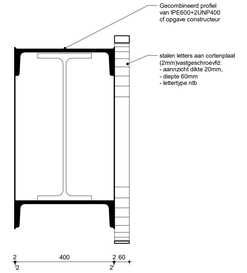




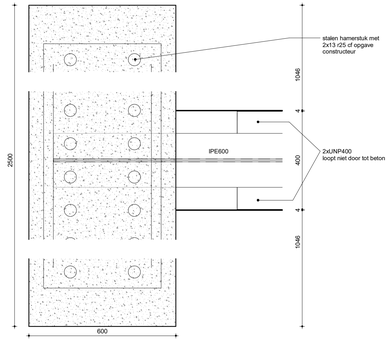




921v
schaal 1 : 10



922V
schaal 1 : 10



921H
schaal 1 : 10

Definitief

datum 17-07-2026

TO-B355 **entreepoort**

opdrachtgever: Rijksvastgoedbedrijf, directie Vastgoedbeheer
projectmanager: Rob Meloen

RVB project NR: 23960
RVB project naam: realisatie nieuwbouw Sint Maarten
V-code complex: SXM005PMPD
RVB object adres: Juancho Yrausquin Blvd 22 H, Philipsburg, Sint Maarten

V-code bouwwerk: SXM005PMPO_1
RVB object naam: Militair steunpunt

i.s.m.

fase: TO schaal: 1:50 formaat: A1+

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