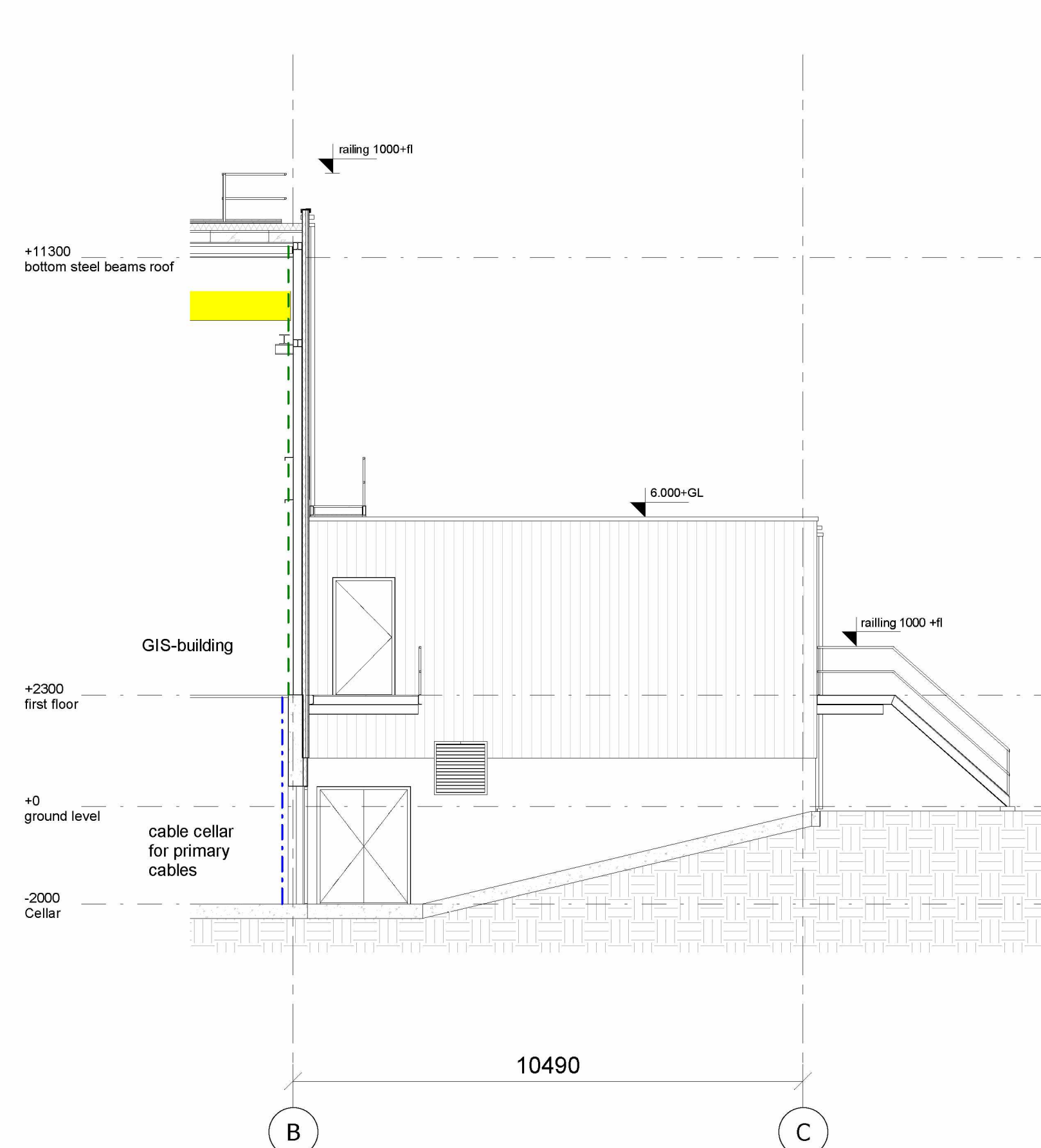
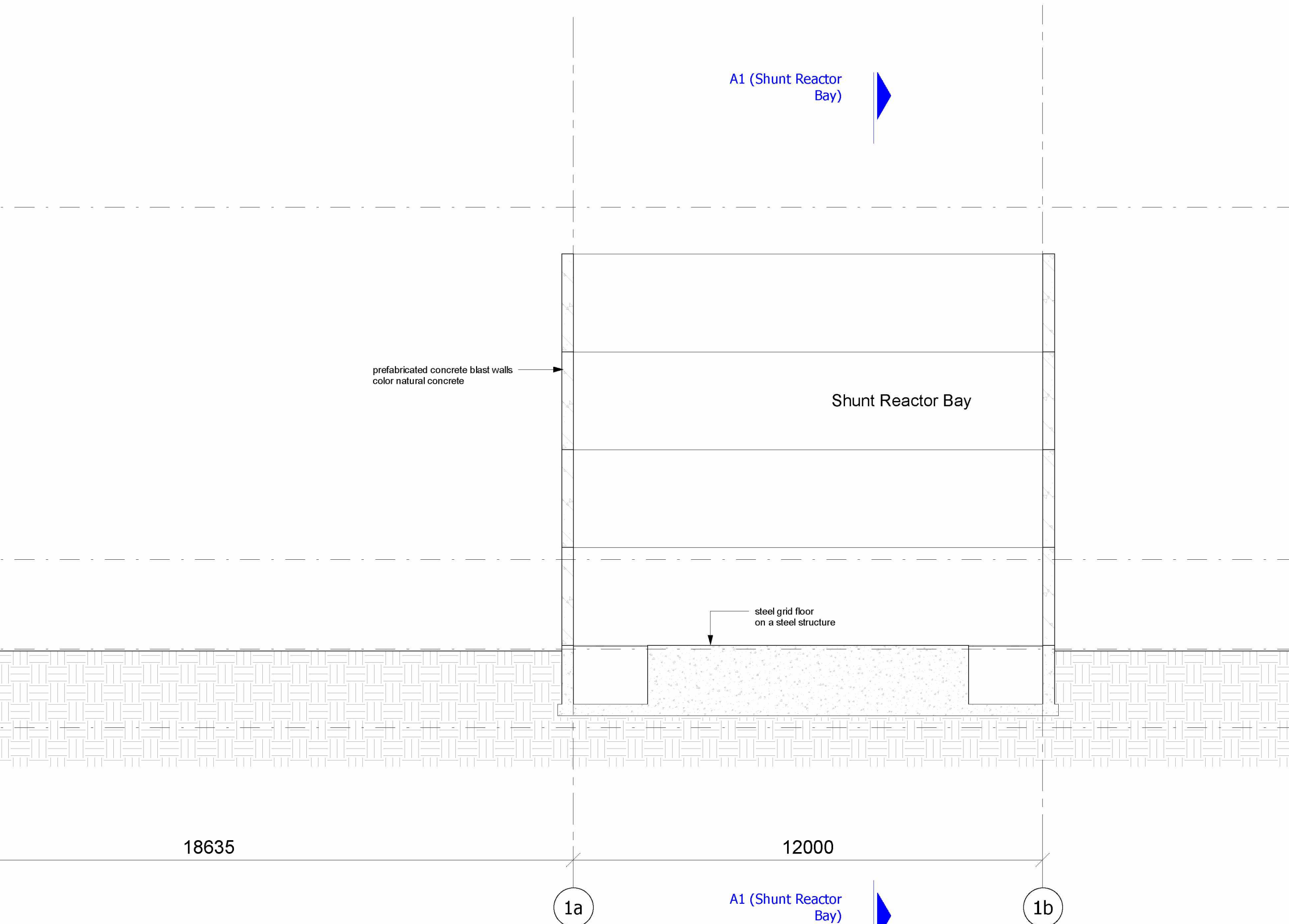
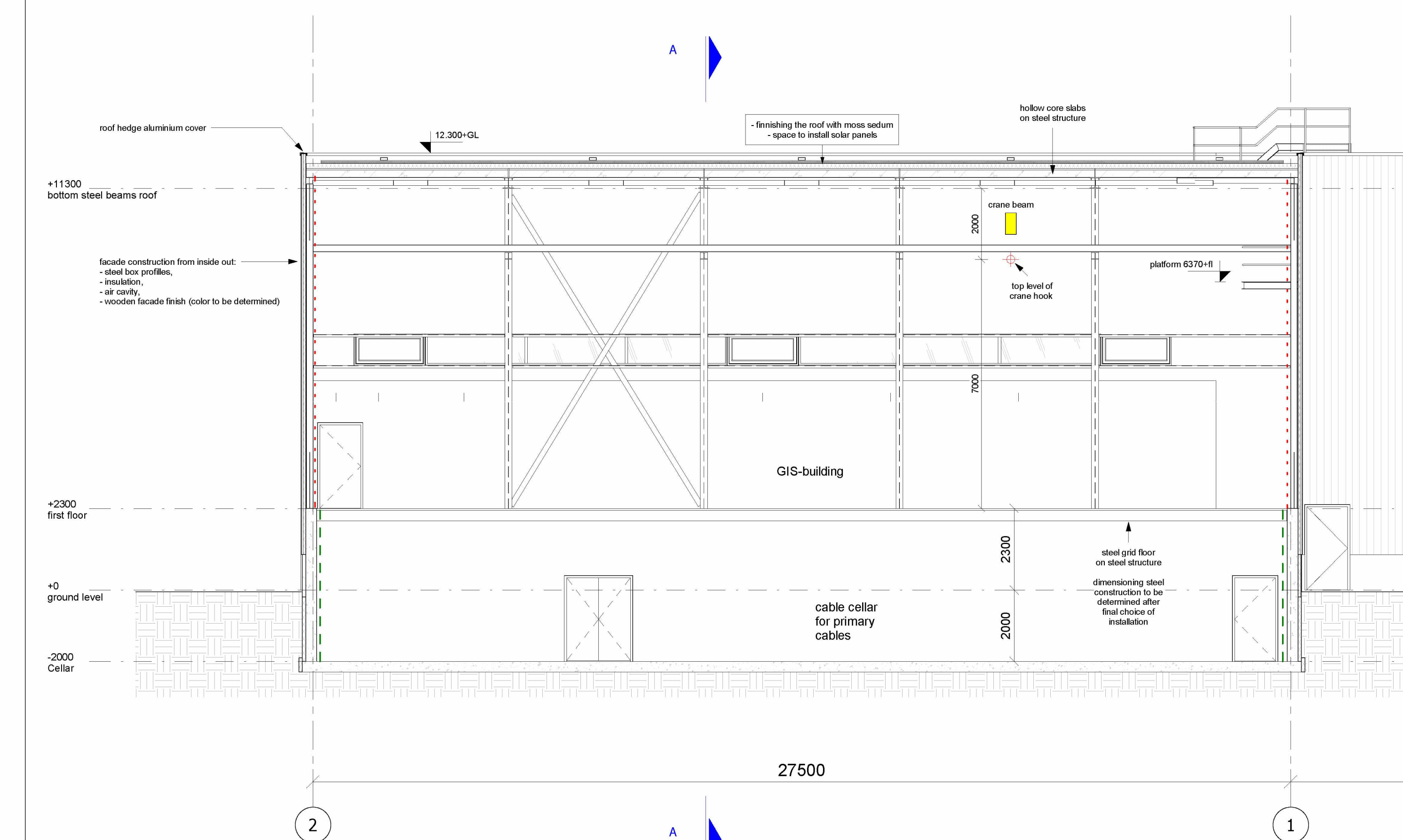
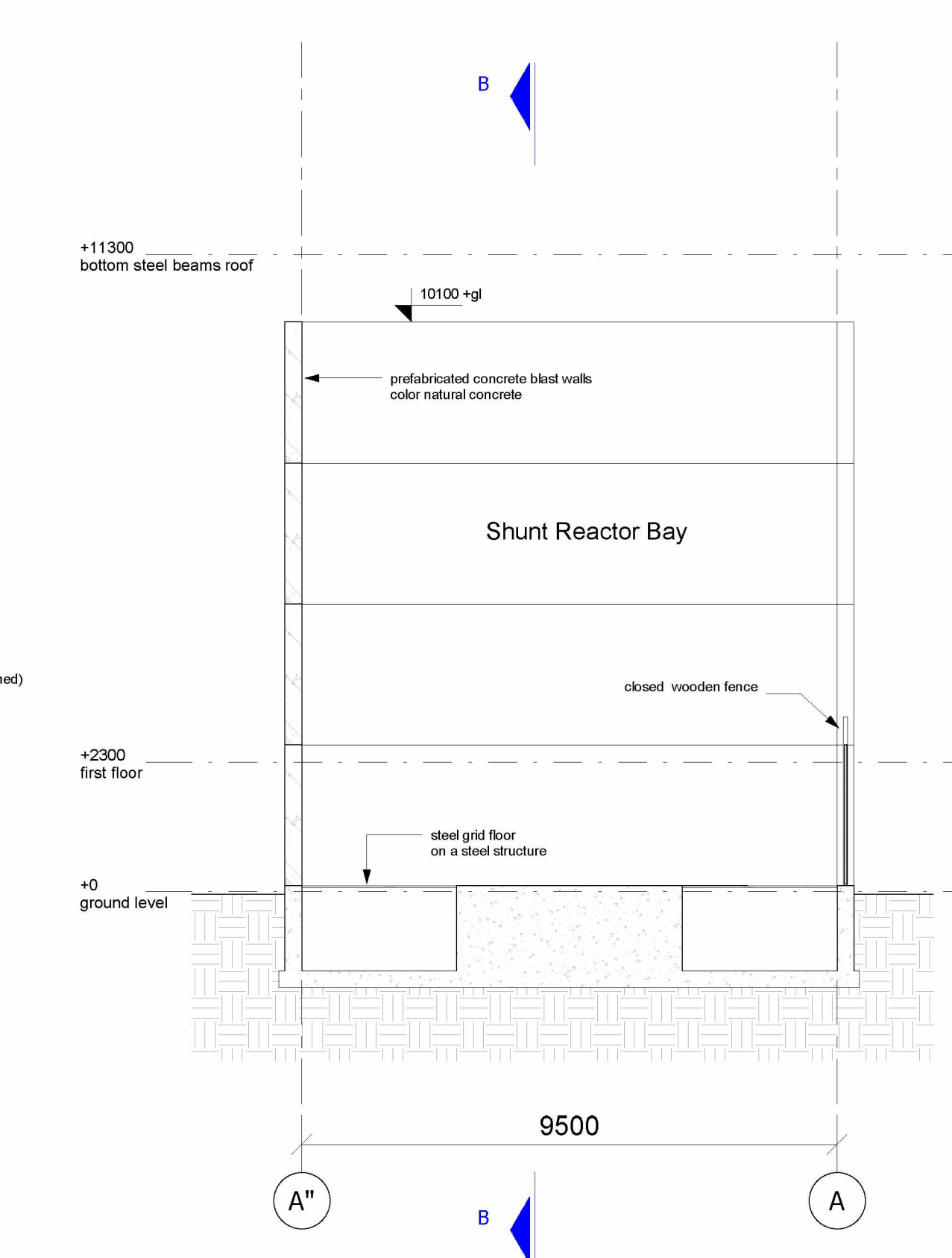
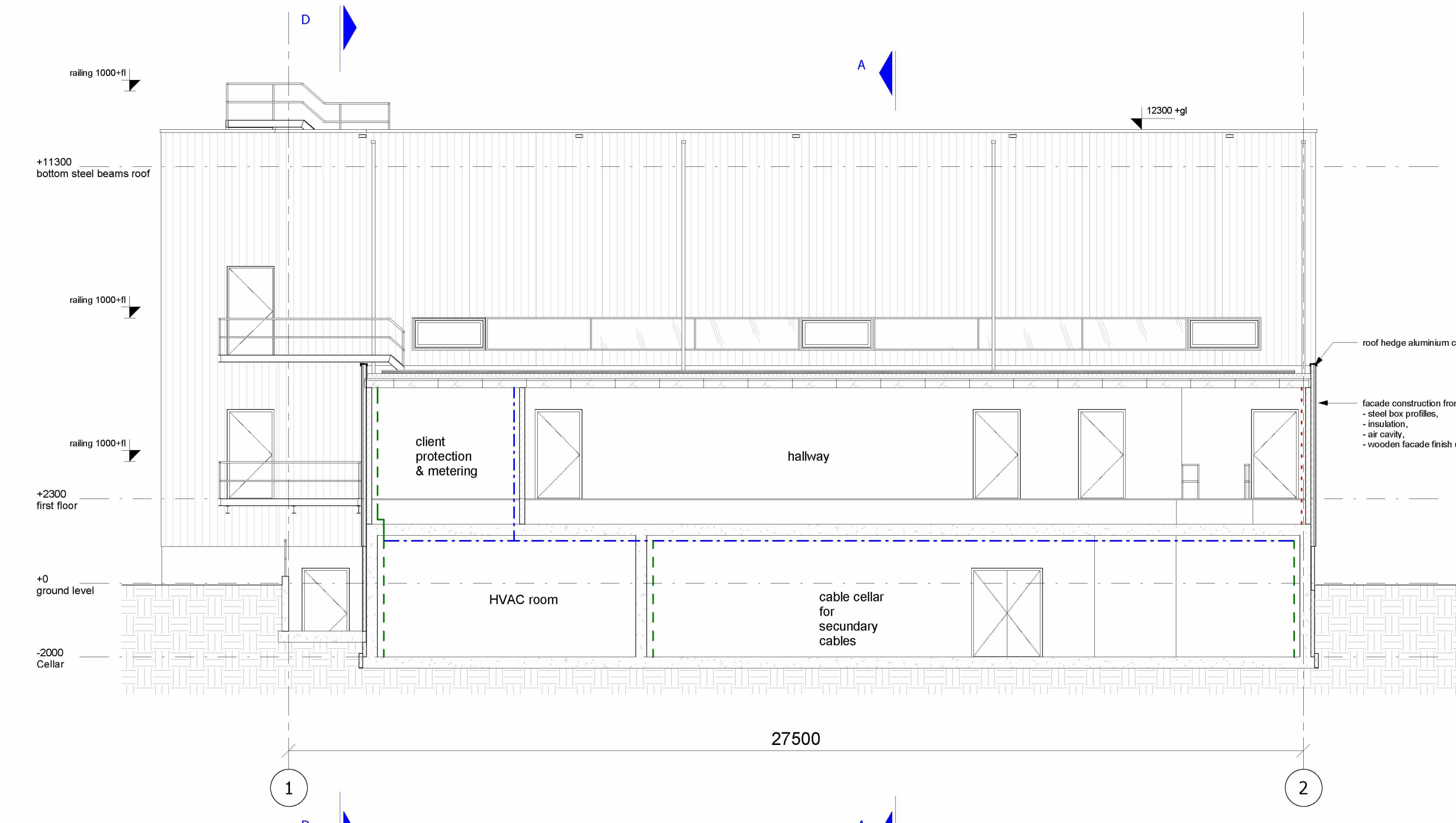
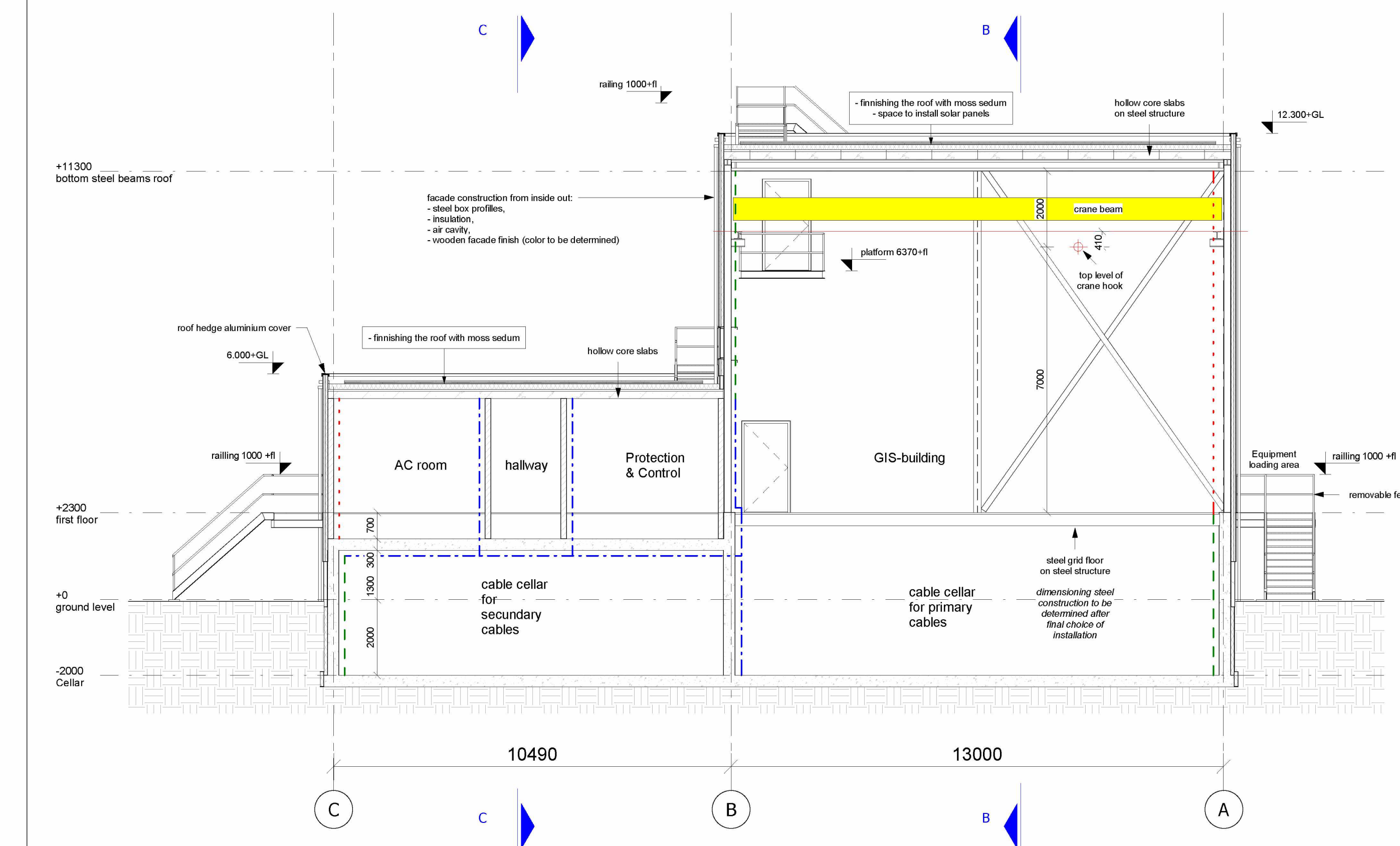




Legend / Renvooi

- | | |
|---|--|
|  | concrete cast in place / beton in het werk gestort |
|  | precast concrete / prefab beton |
|  | sand-lime brick / kalkzandsteen |
|  | Insulation EPS 100 mm / isolatie |

- facade construction from the inside out:
- steel box profiles,
- insulation,
- air cavity,
- wooden facade finish

- fire resistant wall 30 minutes / 30 min. WBDBO
 fire resistant wall 1 hour / 60 min. WBDBO
 fire resistant wall 2 hour / 120 min. WBDBO

- XXXXXXXXXXXX fire resistant door 120 minutes with self closing latch /
brandverende deur 120 min. WBDBo; zelfsluitend
- XXXXXXXXXXXX fire resistant door 60 minutes with self closing latch /
brandverende deur 60 min. WBDBo; zelfsluitend

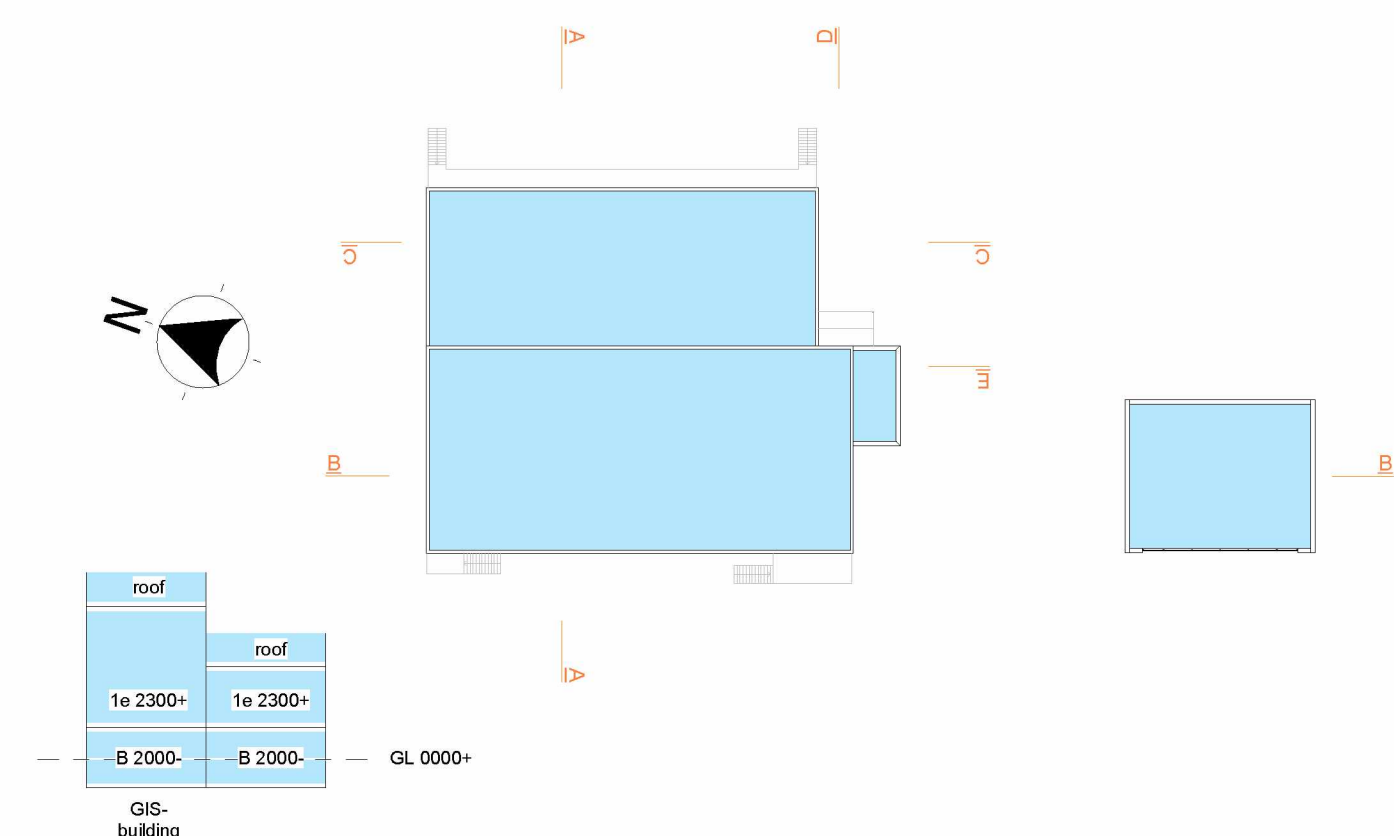
-  fire resistant door 30 minutes with self closing latch / brandwerende deur 30 min. WBDBO; zelfsluitend
-  fire alarm control panel / brandmeld centrale

-  emergency exit (straight / upstairs) / vluchtrichting rechtop / omhoog

- Fire extinguisher / brandblusser

- Function of building by dutch regulation (Gebruiksfunctie)

- Usage of rooms by dutch regulations:
- Technical rooms for equipment (and not for people to



I				
H				
G				
F				
E				
D				
C				
B				
A	Comments adjusted	19-05-2022	5134	5134
0	◀ 1st issue ▶	06-05-2022	EGM	5134
Wijziging nr.	Omschrijving	Datum	Getekend	Controle

Status: Basis of Design

Projectomschrijving
Shell-HH1 Gridco

Onderdeel

Sections GIS-building and Shunt

Visser & 512e

Visser & S.12.e bv
Waalhaven Z.z. 11, 3089 JH
Roerthuis 54509, 3008 KA Rotterdam

Telefoon +31 (0)10 313 10 00

een **VolkerWessels** onderneming

On the Descriptive Statistics and Correlation in the

ntwerpfase: BO

Scale: 1:100

Project nr. 1210010

ning nr. 10022-04-01050

| III. | |
| Trachtgeber | |

powered by ECM

Wilgenbos 20
3311 JK Dordrecht

powered by

EGM

in een geautomatiseerd gegevensbestand, verzorging van
elijke toestemming van de eigenaresse niet toegestaan