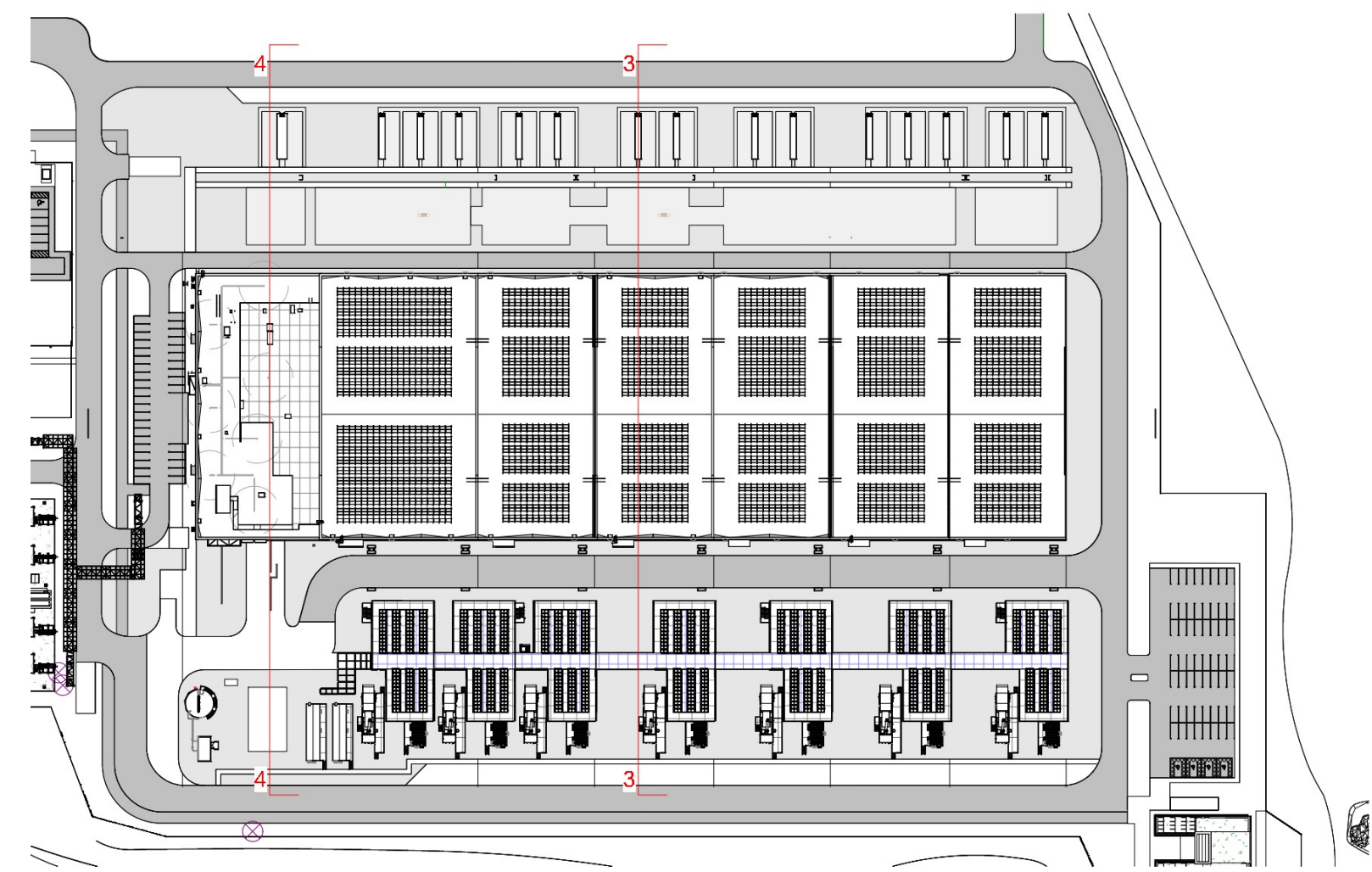
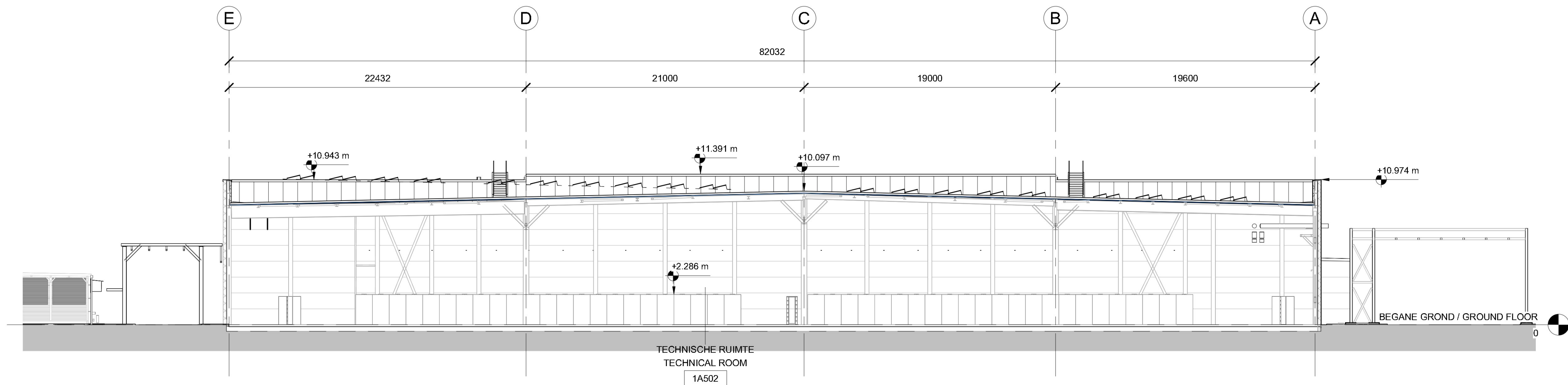
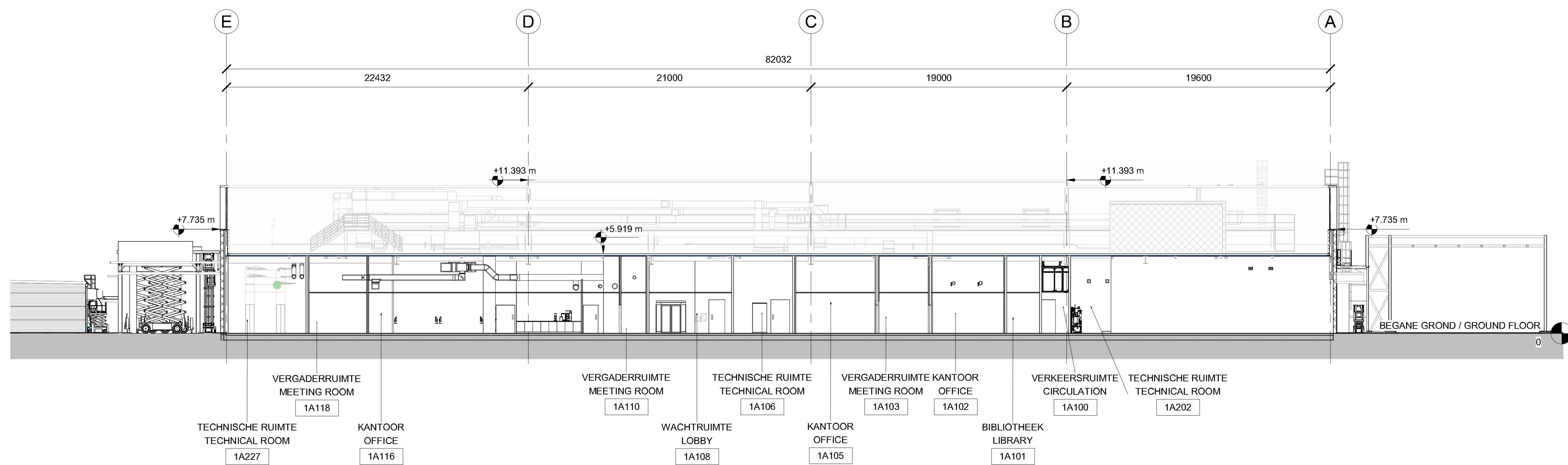




3 Gebouwoverzicht / Key plan
1 : 2000



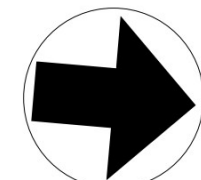
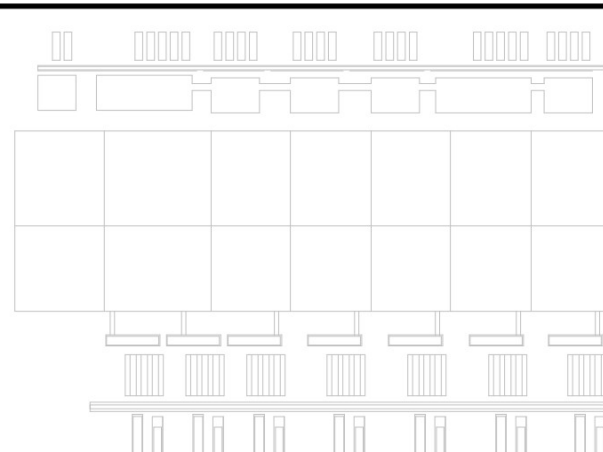
1 Dwarsdoorsnede Datacenter Gebouw / Cross Section Datacenter
1 : 200



2 Dwarsdoorsnede Ondersteunende Functies / Cross Section FSA
1 : 200

Rc-WAARDEN / Rc-VALUES	
GEVEL / FACADE	≥4,7 m²K/W
DAK / ROOF	≥6,3 m²K/W
VLOER / FLOOR	≥3,7 m²K/W

Uc-WAARDEN / Uc-VALUES	
GEVEL / FACADE	≤0,21 W/m²K
DAK / ROOF	≤0,16 W/m²K
VLOER / FLOOR	≤0,27 W/m²K
BEGLAZING / GLAZING	≤1,65 W/m²K
DEUR / DOOR	≤2,00 W/m²K



REVISIE / REVISIONS		
NR / NO.	DATUM / DATE	OMSCHRIJVING / DESCRIPTION
01	2022-06-16	Omgevingsvergunning Definitief / WABO Permit Issue

Getekend /
Drawn By:
CK
Gecontroleerd /
Checked By:
CO
Goedgekeurd /
Approved By:
AG

DC1A ARCH
B. Haitzemastraat
9672 DC Winschoten
Netherlands
Project Nr. / Project No.: 286821-00

DC DOORSNEDEN - BLAD 2 VAN 2 / DC
SECTIONS - SHEET 2 OF 2
Discipline / Discipline:
ARCHITECTURE
Schaal / Scale: As indicated Formaat / Sheet Size: A0

Tekening Nummer / Sheet Number:
1A-A-3302X-DC01A-Z
Huidige Revisie / Current Rev: 0.1
Fase / Phase: Permitting
Model Naam / Model Name: 1A-ARCH
Bestandsformaat / Native File Format: Revit V. 2022.1