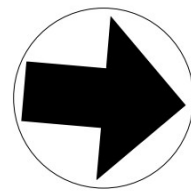
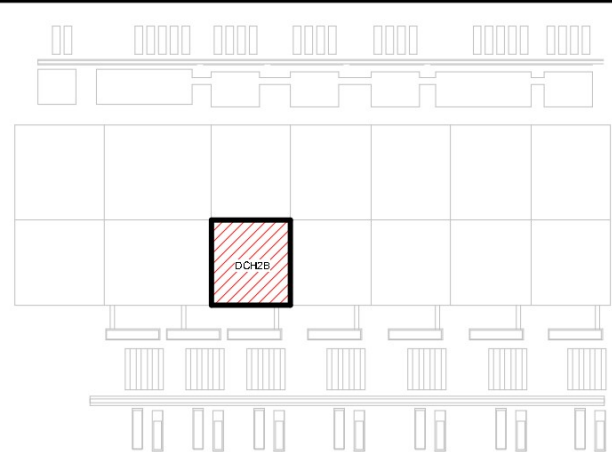


20-06-2022 15:50:43

BOUWKUNDIG / ARCHITECTURE:	CONSTRUCTIE / STRUCTURE:	INSTALLATIE TECHNISCH / MEP:
Arup B.V. Naritaweg 118 1043 CA Amsterdam The Netherlands	Arup B.V. Naritaweg 118 1043 CA Amsterdam The Netherlands	Arup B.V. Naritaweg 118 1043 CA Amsterdam The Netherlands

ARUP

AANVRAAG OMGEVINGSVERGUNNING /
PERMITTING PACKAGE
(NIET VOOR UITVOERING /NOT FOR CONSTRUCTION)



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

Getekend / Drawn By:
Gecontroleerd / Checked By:
Goedgekeurd / Approved By:

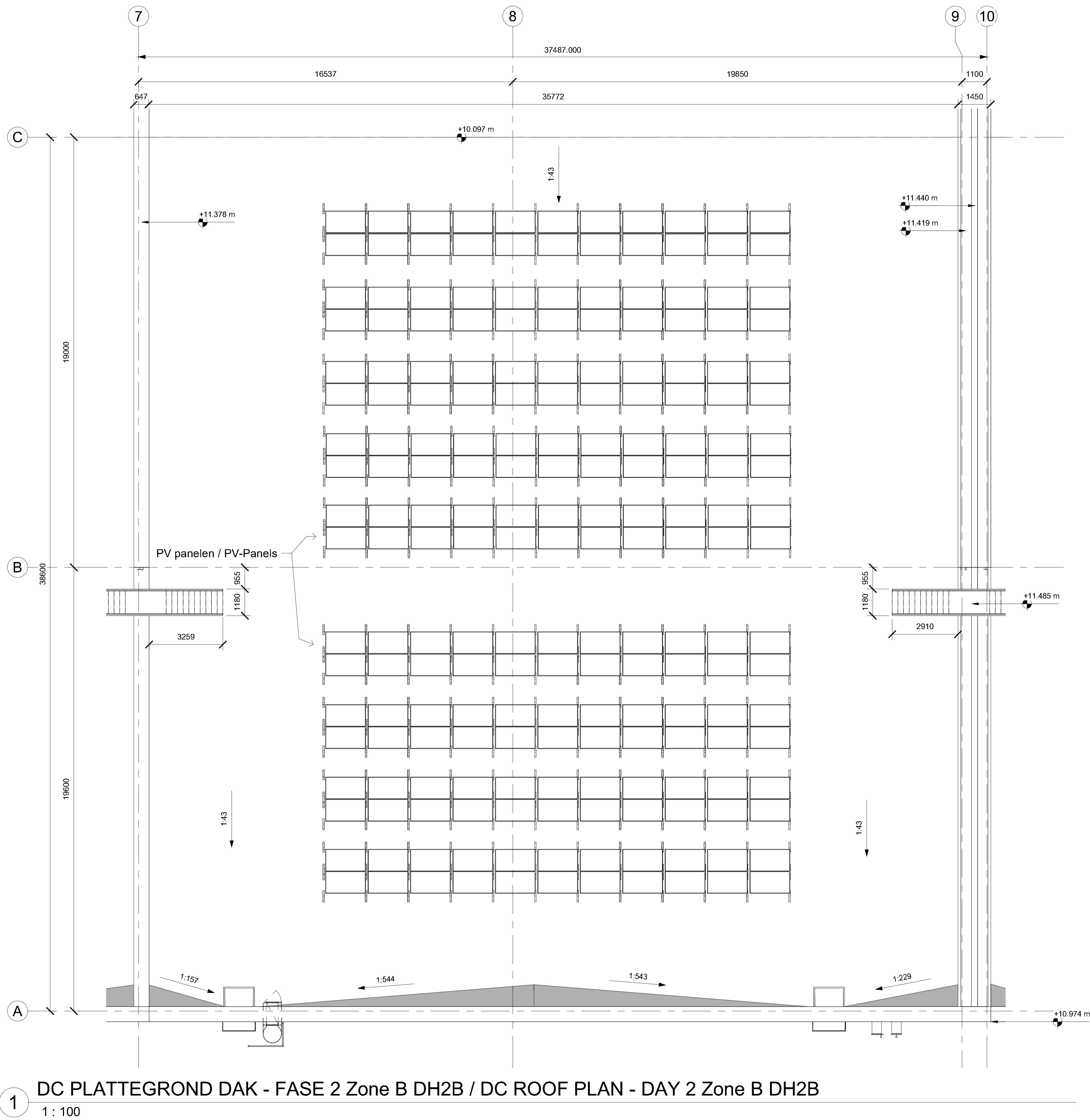
DC1A ARCH
B. Haitzemastraat
9672 DC Winschoten
Netherlands
Project Nr. / Project No.: 286821-00

DC PLATTEGROND DAK - FASE 2 ZONE B / DC
ROOF PLAN - DAY 2 ZONE B
Discipline / Discipline:
ARCHITECTURE
Schaa / Scale: As indicated Formaat / Sheet Size: A0

Tekening Nummer / Sheet Number:
1A-A-2020B-DCH2-R
Huidige Revisie / Current Rev: 0.1
Fase / Phase: Permitting
Model Naam / Model Name: 1A-ARCH
Bestandsformaat / Native File Format: Revit V. 2022.1

GENERAL NOTES

- NIET ALLE CONSTRUCTIEVE STRAMENEN EN REFERENTIES NAAR FRAGMENTEN ZIJN ZICHTBAAR. / FOR CLARITY, NOT ALL STRUCTURAL GRID LINES AND DETAILED CALLOUT REFERENCES ARE SHOWN.
- ZIE ELEKTRA TEKENINGEN VOOR BLIKSEM AFLEIDING EN BEVESTIGINGSDETAILS. / REFER TO ELECTRICAL DRAWINGS FOR ROOF LIGHTNING PROTECTION LAYOUTS AND FIXING DETAILS.
- ISOLATIE OP AFCHOT OM AFSCHOT TE CREËREN BIJ HEMELWATERAFVOER / TAPERED INSULATION AS PER SPECIFICATION TO BE USED TO FORM SLOPED CRICKETS TO DIRECT WATER TO ROOF DRAINS. INSTALL CRICKETS ADJACENT TO ALL EAVES RAINWATER OUTLETS AND BEHIND ALL ROOF UPSTANDS OR IRREGULARITIES, FOR EXAMPLE, ROOF-MOUNTED EQUIPMENT, CURBS, RAILS AND HATCHES WHICH CROSS THE DOWN SLOPE FLOW OF WATER.
- RIDLERINGSPLAN CONFORM LOCALE REGELGEVING / FINAL RAINWATER DESIGN TO BE PART OF LOCALIZATION PROCESS. ROOF CRICKETS, HOPPERS, RAIN WATER PIPES AND SCUPPER SIZING ARE BASED ON AN AGNOSTIC DESIGN AND LOCAL PRECIPITATION CONDITIONS TO BE CONSIDERED WHEN CALCULATING RAINWATER OUTLET SIZING AND QUANTITY REQUIREMENTS.
- ISOLATIE OP AFSCHOT AFSTEMMEN MET DETAILS HEMELWATERAFVOER IN BOUWVOORBEREIDINGSFASE / ROOF CRICKETS TO BE COORDINATED WITH OUTLET DETAILS AT DETAILED DESIGN STAGE



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