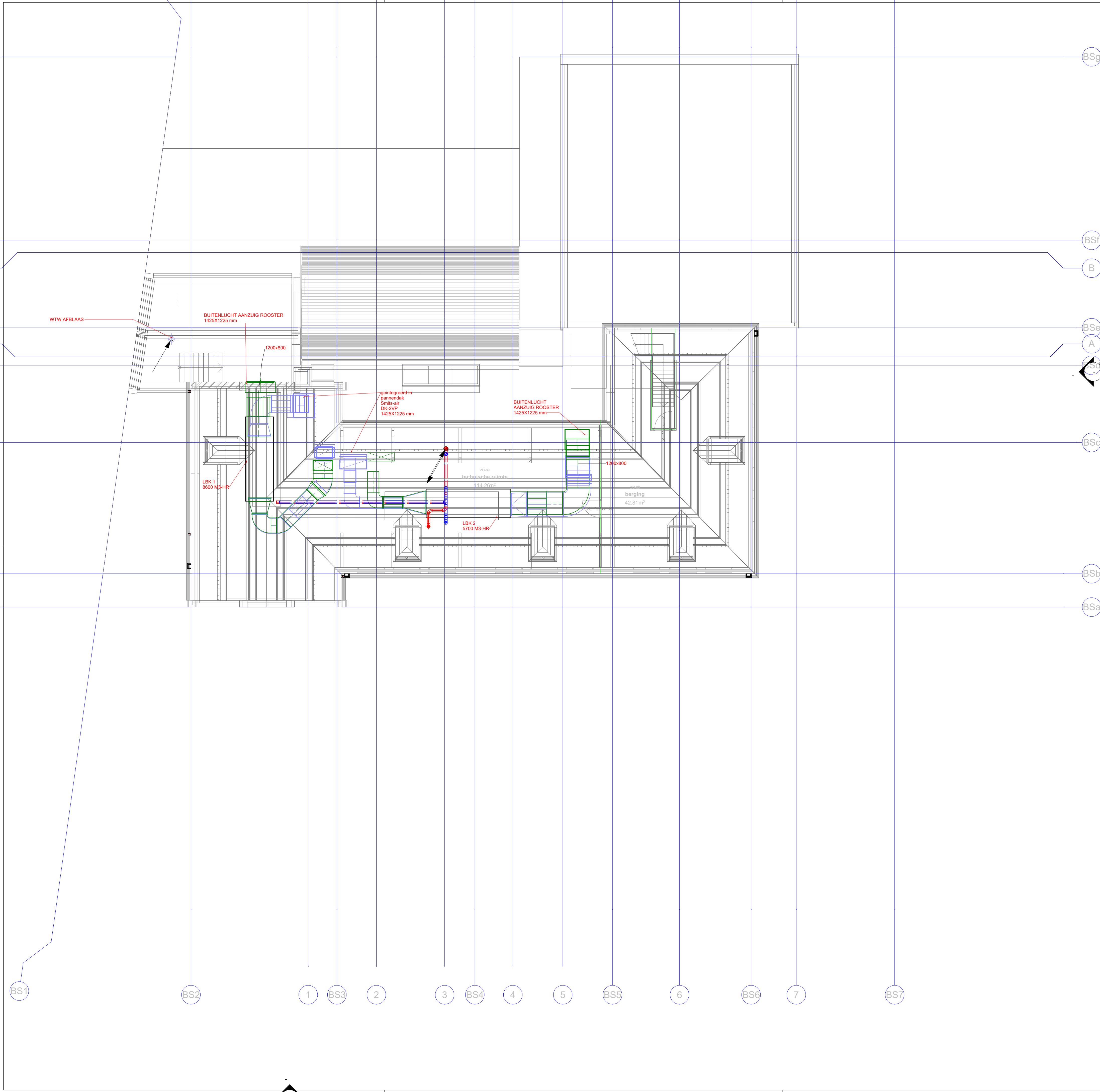
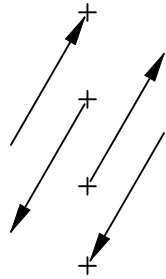
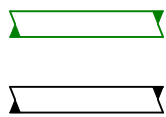
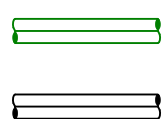


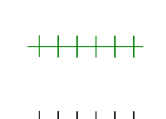


RENVOOI

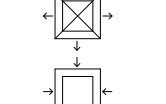
- 

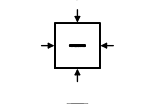
KANAAL VAN ONDER KOMEND
- 

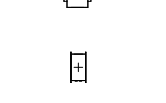
KANAAL NAAR BENEDEN GAAND
- 

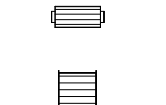
KANAAL NAAR BOVEN GAAND
- 

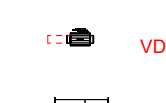
KANAAL VAN BOVEN KOMEND
- 

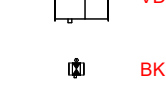
LUCHTKANAAL TOEVOER RECHT
- 

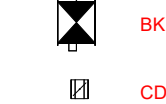
LUCHTKANAAL RETOUR RECHT
- 

LUCHTKANAAL TOEVOER ROND
- 

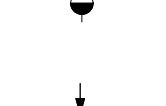
LUCHTKANAAL RETOUR ROND
- 

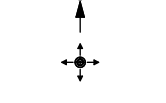
TOEVOER FLEXIBELE SLANG
- 

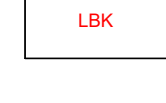
RETOUR FLEXIBELE SLANG
- 

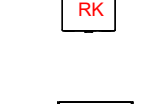
REGELKLEP
- 

PLAFONDROOSTER TOEVOER
- 

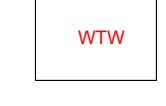
PLAFOND ROOSTER RETOUR
- 

PLAFOND OVERSTROOMROOSTER
- 

NAVERWARMER
- 

NAVERWARMER
- 

GELUID DEMPER ROND
- 

GELUID DEMPER RECHTHOEKIG
- 

VARIABEL DEBIET REGELAAR ROND KANAAL
- 

VARIABEL DEBIET REGELAAR RECHT KANAAL
- 

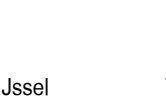
BRANDKLEP ROND KANAAL
- 

BRANDKLEP RECHT KANAAL
- 

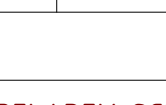
CONSTANT DEBIET REGELAAR ROND KANAAL
- 

CONSTANT DEBIET REGELAAR RECHT KANAAL
- 

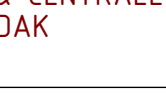
RIJMTBEDIENPANEEL T.B.V. SIGNALERING CO2 EN BEDIENING VERWARMING/VERLICHTING/ZONWERING
- 

RETOUR ROZET
- 

TOEVOER ROZET
- 

CENTRAAL LUCHTBEHANDELINGSKAST
- 

REGELKAST
- 

VENTILATOR CONVECTOR
- 

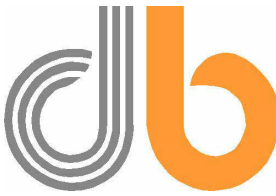
WARMTE-TERUG-WINNING

DEFINITIEF ONTWERP

De Blaay – Van den Bogaard Raadgevende Ingenieurs B.V.

'S-Gravenweg 17
2901 LA Capelle a/d IJssel
Telefoon: 010-2757171

www.blaay.nl
blaayr@blaay.nl



F	Schaal: 1:100	Datum: 27-02-2026	Opdrachtgever: DE HAAGSE SCHOLEN
E	Getekend: G.M.	Gecont: AH	Architect: NIEUWE ARCHITECTEN
D	Project: DELAREY SCHOOL, DEN HAAG	Formaat: A1	Projectnr.: 3029
C	Omschrijving: WERKTUIGBOUWKUNDIGE INSTALLATIES LUCHTBEHANDELING & CENTRALE VERWARMING DAK	Tekening nr.: WDAK	
B	Rev. Datum:	Copyright reserved	
A	Bouwkundige onderlegger: 27-01-2026	Filenaam:	