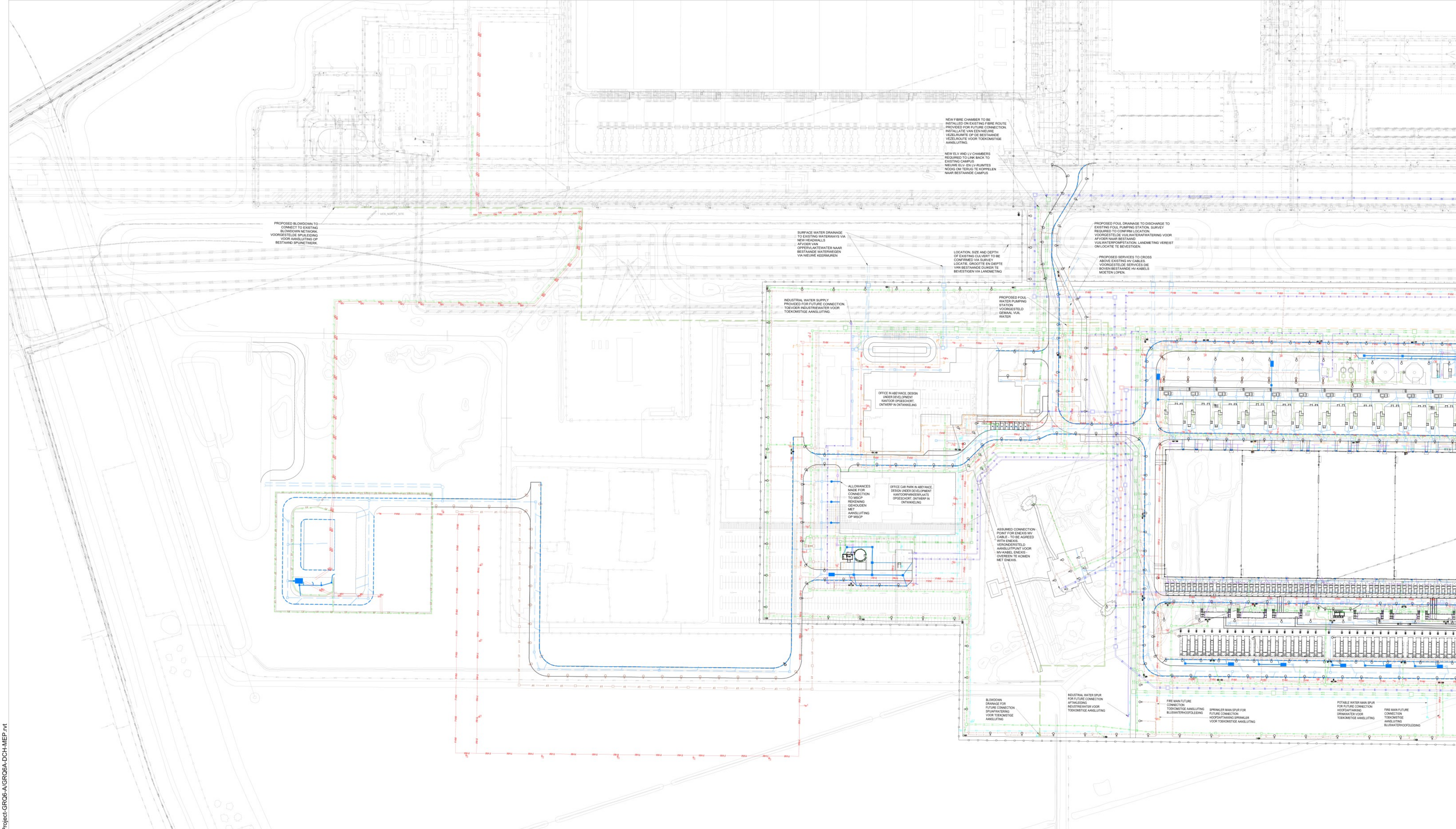


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11/04/2024 09:44:50



NOTES/OPMERKINGEN	LEGEND LEGENDA	LEGEND LEGENDA	LEGEND LEGENDA	LEGEND LEGENDA	LEGEND LEGENDA	LEGEND LEGENDA	LEGEND LEGENDA	LEGEND LEGENDA
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS. DEZE TEKENING MOET WORDEN GELEZEN IN SAMENHANG MET ALLE RELEVANTE TEKENINGEN EN SPECIFICATIES VAN ARCHITECTEN EN INGENIEURS. 2. ALL DIMENSIONS ARE IN METERS UNLESS NOTED OTHERWISE. ALLE AFMETINGEN ZIJN IN METERS, TENZIJ ANDERS VERMELD. 3. ALL LEVELS TO AMERSFOORT/B DATUM AND COORDINATES TO NETHERLANDS, AMERSFOORT DATUM, NEW SYSTEM SYSTEM. ALLE NIVEAUS OP AMERSFOORT/B DATUM EN COÖRDINATEN OP NEDERLAND, AMERSFOORT DATUM, NIEUW SYSTEEM SYSTEEM.	PROPOSED POTABLE WATER MAIN - VARIES BETWEEN 225mm OD AND 630mm OD, (SLA ALUMINIUM COATED HDPE) (REFER TO MECHANICAL ENGINEERS DRAWINGS) PROPOSED FIBRE MAIN - 225mm OD MAIN RUNS, (PE SDR11) (REFER TO MECHANICAL ENGINEERS DRAWINGS)	PROPOSED SPRINKLER MAIN - 250mm OD MAIN RUNS, (PE SDR11) PROPOSED INDUSTRIAL WATER MAIN - 630mm OD FROM EXISTING NETWORK, 315mm OD MAIN RUNS TO FUTURE 7A DC AND MYD, 500mm OD TO FUTURE 8A-10A DC'S (PE SDR11) PROPOSED INDUSTRIAL SEWER - 315mm OD MAIN RUNS TO FUTURE 7A DC AND MYD, 500mm OD TO FUTURE 8A-10A DC'S (PE SDR11)	PROPOSED SURFACE WATER SEWER PROPOSED SURFACE WATER SEWER WITH POLLUTION CONTROL PROPOSED SANITARY SEWER PROPOSED INDUSTRIAL SEWER PROPOSED BLOWDOWN SEWER	PROPOSED FORECOURT SEPARATOR PROPOSED BYPASS SEPARATOR PROPOSED PUMP STATION PROPOSED KERB DRAIN PROPOSED ACO CHANNEL/THRESHOLD DRAIN	ISOLATION VALVE (SINGLE) ISOLATION VALVE (TRIPLE) FIRE ISOLATION HYDRANT VALVE FIRE HYDRANT PROPOSED LIGHTING COLUMN PROPOSED CCTV COLUMN PROPOSED FEEDER PILLAR/KIOSK	100mm 150mm 200mm 250mm 300mm 350mm 400mm 450mm 500mm 550mm 600mm 650mm 700mm 750mm 800mm 850mm 900mm 950mm 1000mm	PROPOSED FIBRE DUCT (63mm OD PE DUCTS, MINIMUM 1.2m DEPTH TO TOP OF DUCTS) PROPOSED LV DUCT (160mm OD HDPE DUCTS, MINIMUM 0.75m DEPTH TO TOP OF DUCTS) PROPOSED ELV DUCT (160mm OD HDPE DUCTS, MINIMUM 0.75m DEPTH TO TOP OF DUCTS) PROPOSED MV DUCT (SUPPLY A / SUPPLY B) (110mm OD uPVC, MINIMUM 1m DEPTH TO TOP OF DUCTS) PROPOSED HV DUCT (MINIMUM 1.5m DEPTH TO TOP OF DUCTS)	PROPOSED MV DUCT (SUPPLY A / SUPPLY B) (110mm OD uPVC, MINIMUM 1m DEPTH TO TOP OF DUCTS) PROPOSED HV DUCT (MINIMUM 1.5m DEPTH TO TOP OF DUCTS)

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FINAL PERMIT PACK UPDATE RELEASE (NOT FOR CONSTRUCTION)
VRIJGAVE DEFINITIEF UPDATE VERGUNNINGSPAKKET
(NIET VOOR BOUW)
22/11/2024

REVISIONS/REVISIES
NOINR. DATE/DATUM DESCRIPTION/BIJESCHRIJVING
0.1 09/05/2024 Draft Permit Pack Release/Vrijgave conceptvergunningspakket
0.2 19/07/2024 Final Permit Pack Release/Vrijgave Definitief Vergunningspakket
1.0 01/08/2024 Final Permit Pack Update Release/Vrijgave Definitief Update Vergunningspakket
1.1 24/10/2024 Final Permit Pack Update Release/Vrijgave Definitief Update Vergunningspakket
2.0 22/11/2024 Final Permit Pack Update Release/Vrijgave Definitief Update Vergunningspakket

Drawn By:
Opgesteld door:
Approved By:
Goedgekeurd door:
Design Team:
Ontwerpteam:

PROPOSED DC/
VOORSTEL VOOR DC

Project Number/Projectnummer: W.002354

6A PROPOSED BELOW GROUND SERVICES LAYOUT SHEET 1
BLAD 1 VAN VOORGESTELDE INDELING DRINKWATER,
PROCESWATER, HEMELWATER EN SANITAIR WATER 6A

Discipline:
CIVIL/WEG- EN WATERBOUW

Scale/Schaal: 1:1000

Sheet Size/Bladformaat: A0

Sheet Number/Nummer blad:
6A-C-2004-X-PRM
Current Rev/Huidige herz: 2.0
Phase/Phase: PERMITTING/OMGEVINGSVERGUNNING