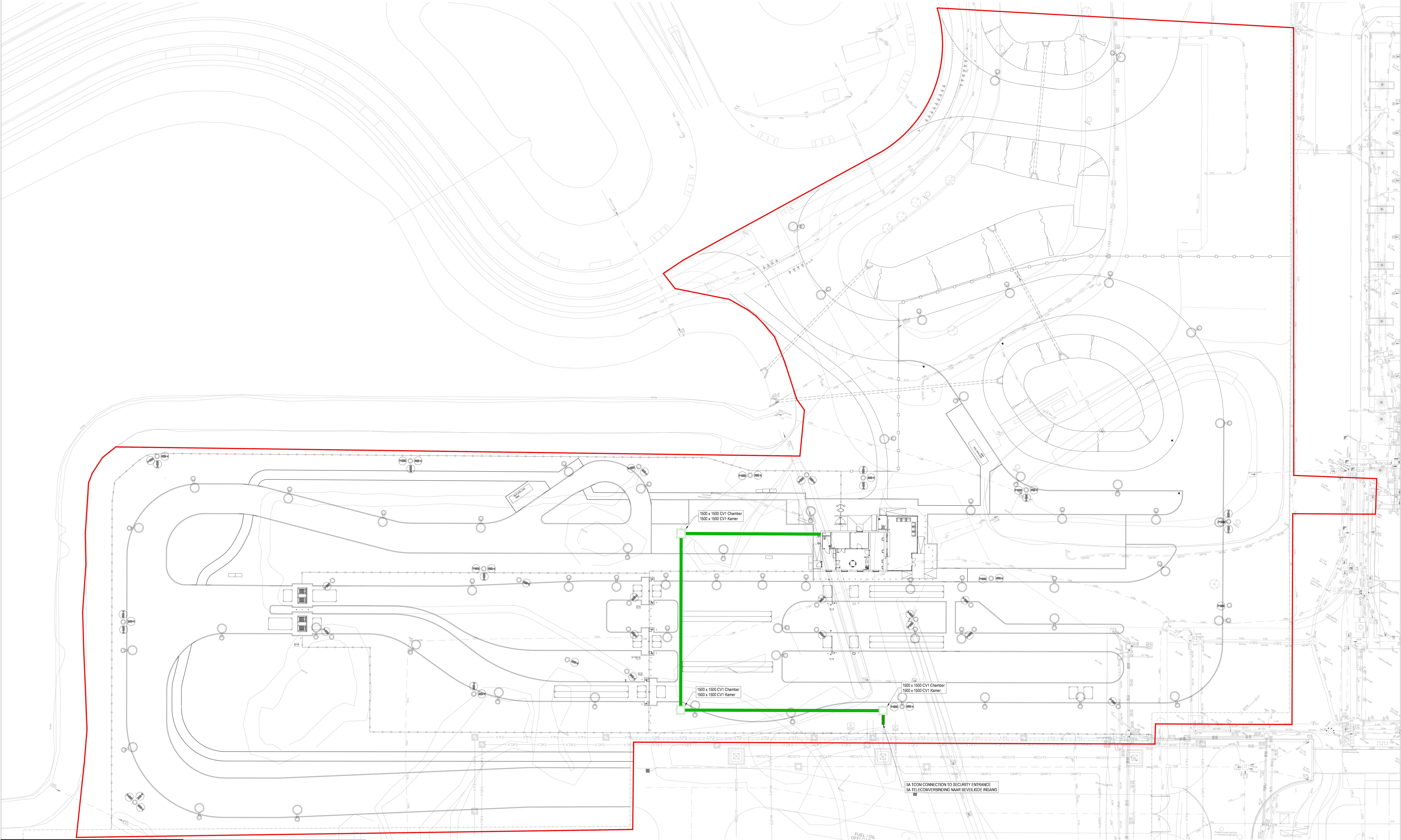


01/09/2023 15:43:03



NOTES

- 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.
- ALL DIMENSIONS ARE IN METERS UNLESS NOTED OTHERWISE. ALLE AFMETINGEN ZIJN IN METERS, TENZIJ ANDERS VERMELD.

LEGEND



PROPOSED FIBRE DUCT (8no 63mm O/D PE DUCTS, MINIMUM COVER 1.2m)
VOORGESTELDE GLASVEZELKOKER (8 63mm PE KANALEN, MINIMUM 1.2 m DIEPTIE TOT DE BOVENKANT VAN DE KANALEN)



WORKS BOUNDARY
GRENZ CIVIEL TECHNISCHE WERKEN

ARCHITECTURE:
ARCHITECTUUR:

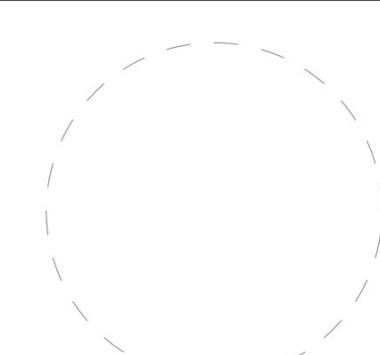
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3 Charlecote Mews,
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Winchester, SO23 8SR, UK
t: +44 1962 835 500
e: info@hyphen.archi

STRUCTURE:
CONSTRUCTIE:

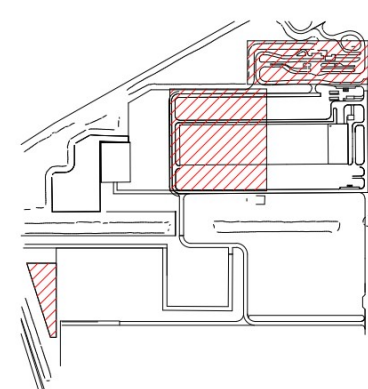
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FINAL PERMIT PACK RELEASE (NOT FOR CONSTRUCTION)
VRIJGAVE DEFINITIEF VERGUNNINGSPAKKET (NIET VOOR BOUW)
03/11/2023



REVISIONS/REVISIES

NOINR.	DATE/DATUM	DESCRIPTION/BESCHRIJVING
0.1	25/08/23	Draft Permit Pack Release/Vrijgave conceptvergunningspakket
0.2	03/11/23	Final Permit Pack Release/Vrijgave Definitief Vergunningspakket

Drawn By:
Opgesteld door:

Approved By:
Goedgekeurd door:

Design Team:
Ontwerpteam:

PROPOSED DC/
VOORSTEL VOOR DC

Project Number/Projectnummer: W.001083

SITE ENTRANCE PROPOSED FIBRE SERVICES PLAN
VOORGESTELD GLASVEZELPLAN

Discipline:
CIVIL/WEG- EN WATERBOUW

Scale/Schaal:
1:250

Sheet Size/Bladformaat: A0

Sheet Number/Nummer blad:

SEC1-C-1650-X-PRM

Current Rev/Huidige herz: 0.2

Phase/Fase: PERMITTING/TOEGESTAAN