

GeoGIS2020

Oversigt over menuer

Udkast

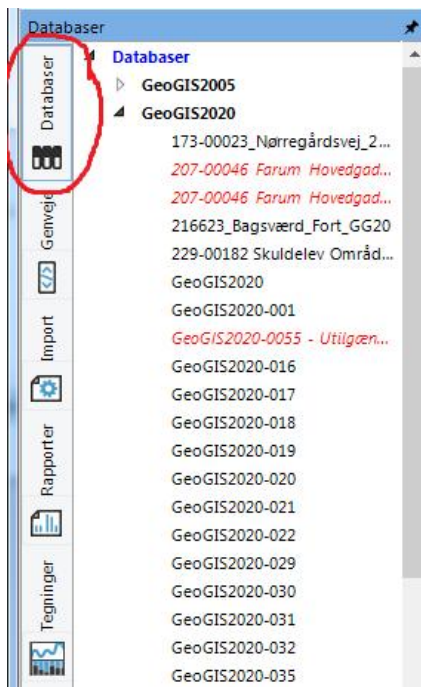
Revision: 0
Dato: 2015.05.28
Status: Under udarbejdelse Reference:

Udarbejdet af: BrS
Kontrolleret af:
Godkendt af:

1. DATABASER



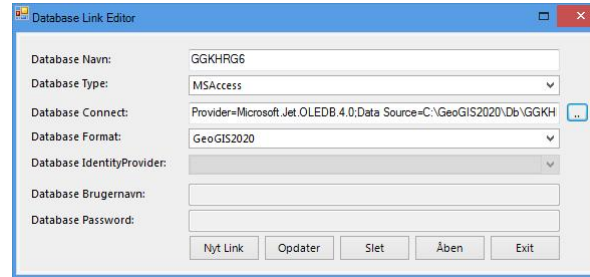
Denne menu benyttes til at linke, opdatere og synkronisere de databaser som GeoGIS2020 arbejder med. De linkede databaser kan åbnes fra database listen:



1. Generelt



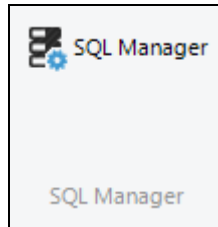
Tilføj Database Link



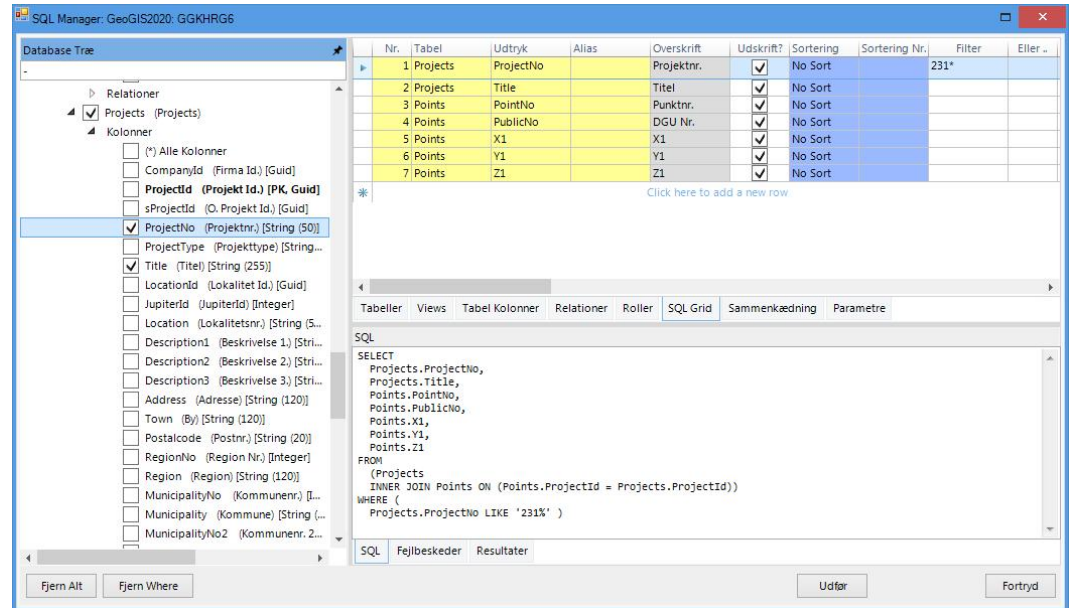
Fjern Database Link

Editer Database Link

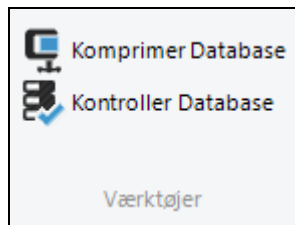
2. SQL Manager



SQL Manager



3. Værktøjer



Komprimer Database

Kontroller Database

The screenshot shows the SQL Manager interface for a database named 'GGKHRG6'. On the left, the 'Database Træ' (Database Tree) shows a folder for 'Views' containing 'qryClassificationTestGrainSizes' and 'qryClassificationTests'. Below it, a 'Roller' section lists 'GeoGIS2020Admin', 'GeoGIS2020Reader', and 'GeoGIS2020Writer'. The main window displays a table of views with columns for 'View', 'Beskrivelse', 'Nr.', and 'Status'. Two views, 'qryClassificationTestGrainSizes' and 'qryClassificationTests', are highlighted in red and marked as '99 View Ændret'. Below the table, the 'SQL' editor contains a query to drop and create the 'qryClassificationTestGrainSizes' view, followed by a complex SELECT statement joining multiple tables including ClassificationTests, Grainsizes, and Layers.

View	Beskrivelse	Nr.	Status
qryAreaVertices		99	
qryBackFill		99	
qryBrazilianTests		99	
qryCasings		99	
qryClassificationTestGrainSizes		99	View Ændret
qryClassificationTests		99	View Ændret
qryCodeValues		99	
qryConsolidationTests		99	
qryCPTData		99	
qryCPTInterpretationLayers		99	

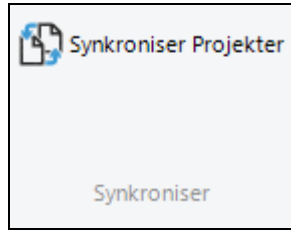
4. Meta Database

The screenshot shows a software menu for 'GeoGIS2020'. It includes two main options: 'Indlæs Ny MetaDB' (Load New MetaDB) and 'Genlæs MetaDB' (Refresh MetaDB). Below these options is a label 'Meta Database'.

Indlæs Ny MetaDB

Genlæs MetaDB

5. Synkroniser



Synkroniser Projekter

The screenshot displays the 'Synkroniser Projekter' application window. The interface is divided into several sections:

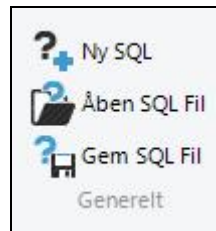
- Overførelse:** A dropdown menu showing 'Overfør Projekter fra GeoGIS2020 til GeoGIS2020'.
- Databaser:** 'Database 1 (Fra):' is set to '173-00023_Nørregårdsvej_24_GG20' and 'Database 2 (Til):' is set to 'GeoGIS2020RegionH2 Produktion'.
- Søgestreng:** A search field containing '173-00023' with a 'Søg' button.
- Legend:** Three colored boxes indicate data status: green for 'Data i 1. ikke i 2.', light blue for 'Ændrede Data', and orange for 'Data i 2. ikke i 1.'.
- Checkboxes:** 'Sammenlign data vha. projektnr., punktnr., prøvenr. etc.?' is checked, and 'Overskriv data med null værdier?' is unchecked.
- Tree View:** A hierarchical tree on the left shows project folders like 'Firmaer', 'Tolkninger', 'Lagserier', 'Analysemetoder', 'Projektfaser', and 'Punkter'. Under 'Punkter', several sub-items are checked, including '201.10329 B (...)', '201.10330 B (...)', '201.10331 B (...)', '201.10336 B (...)', '201.10342 B (...)', '201.10364 B (...)', '201.10365 B (...)', '201.10366 B (...)', '201.10367 B (...)', 'Strata', 'Indtag', 'Tilbagef...', 'Jordprøv...', and 'Analyse...'. The '201.10367 B (...)' item is highlighted in blue.
- Comparison Table:** A central table compares data between the two databases. The left column lists items from the source database, and the right column lists items from the target database. Some items are highlighted in orange, indicating they exist in the target but not in the source. For example, '12 M' and '173-00023 A' are highlighted in orange in the right column.
- Buttons:** 'Synkroniser' and 'Exit' buttons are located at the bottom right of the window.

2. SQL



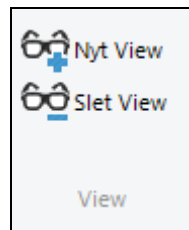
Denne menu benyttes til at linke, opdatere og synkronisere de databaser som GeoGIS2020 arbejder med. De linkede databaser kan åbnes fra database listen:

1. Generelt



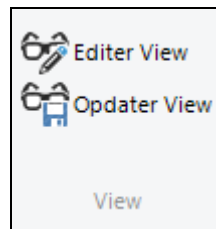
Ny SQL
Åben SQL Fil
Gem SQL Fil

2. View



Nyt View
Slet View

3. View



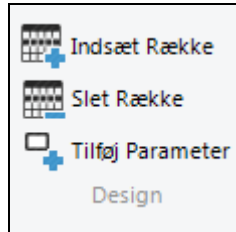
Editor View
Opdater View

4. Udfør



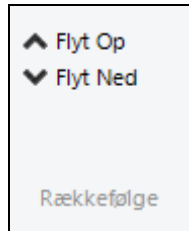
Ryd
Oversæt
Udfør

5. Design



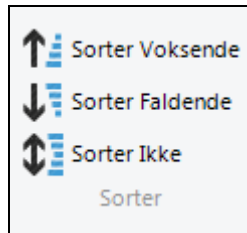
Indsæt Række
Slet Række

6. Rækkefølge



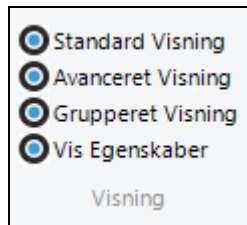
Flyt Op
Flyt Ned

7. Sorter



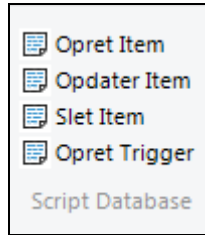
Sorter Voksene
Sorter Faldende
Sorter Ikke

8. Visning



Standard Visning
Avanceret Visning
Grupperet Visning
Vis Egenskaber

9. Script Database



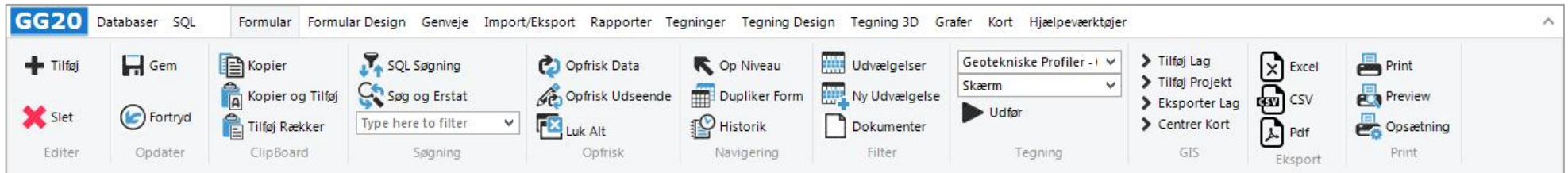
- Opret Emne
- Opdater Emne
- Slet Emne
- Opret Trigger

10. Genlæs Fra
Datase

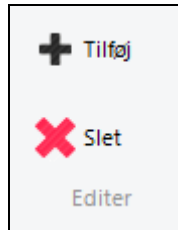


- Genlæs Tabel
- Genlæs Alle Tabeller
- Genlæs View
- Genlæs Alle Views

3. FORMULAR



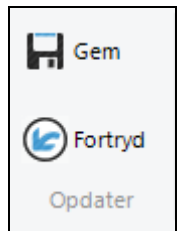
1. Editor



Tilføj Række

Slet Rækker

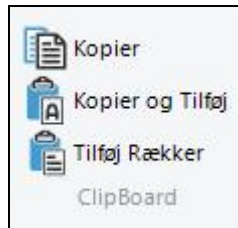
2. Opdater



Gem

Fortryd

3. Clipboard

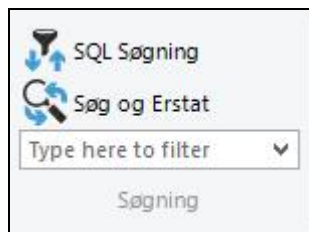


Kopier

Kopier og Tilføj

Tilføj Rækker

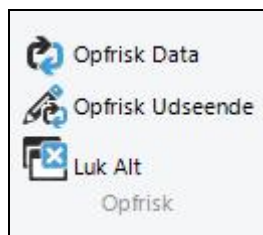
4. Søgning



SQL Søgning

Søg og Erstat

5. Opfrisk

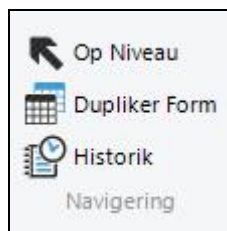


Opfrisk Data

Opfrisk Udseende

Luk Alt

6. Navigering

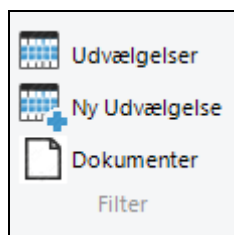


Op Niveau

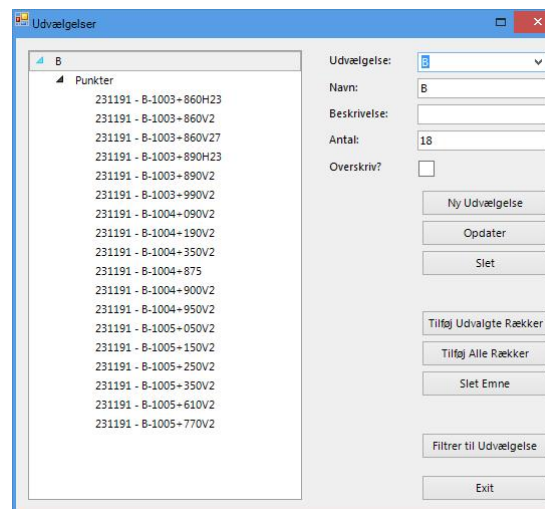
Dupliker Form

Historik

7. Filter



Udvalgelses



Ny Udvalgelses

Dokumenter

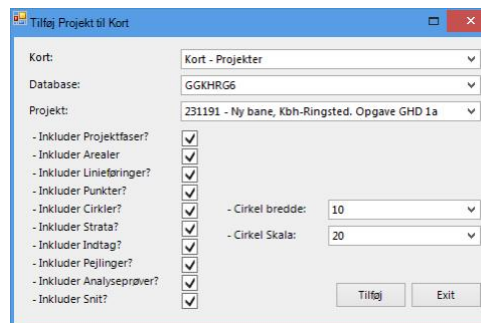
8. Tegning

Tegningsvælger
Tegningsformat
Udfør

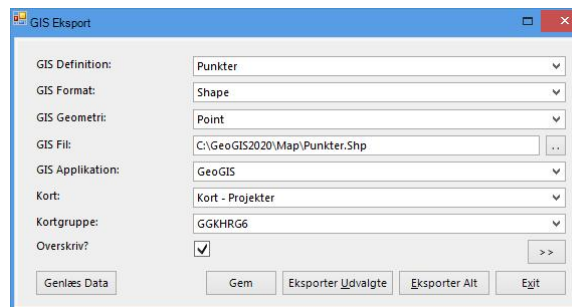
9. GIS

Tilføj Lag

Tilføj Projekt



Eksporter Lag



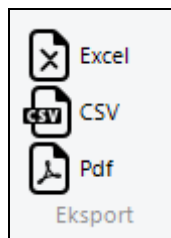
Centrer Kort

Excel

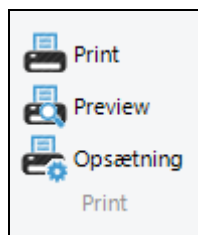
CSV

PDF

10. Eksport



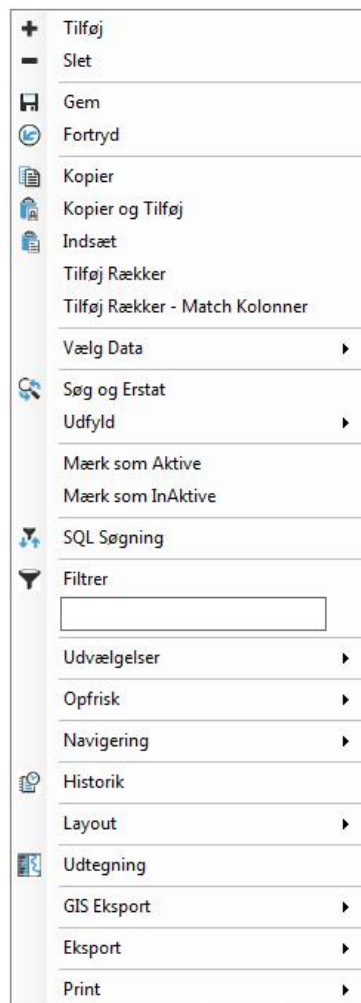
11. Print



Print

Print Preview

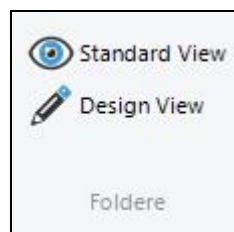
Print Opsætning



4. FORMULAR DESIGN



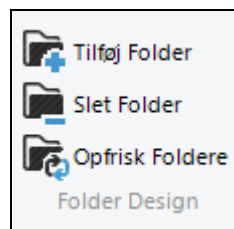
1. Foldere



Standard View

Design View

2. Folder Design

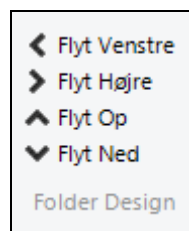


Tilføj Folder

Slet Folder

Opfrisk Foldere

3. Folder Design



Flyt Venstre

Flyt Højre

Flyt Op

Flyt Ned

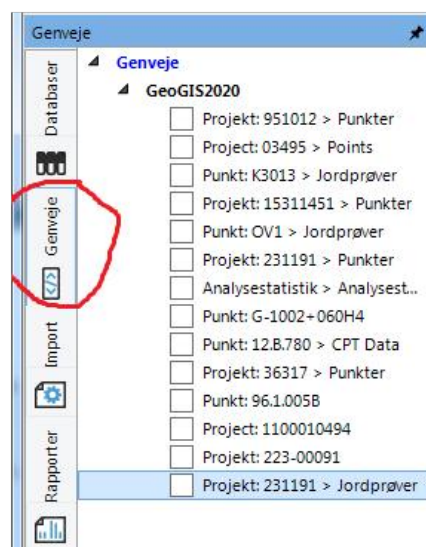
4. Form Layout



Gem

Opfrisk

5. GENVEJE



1. Genveje

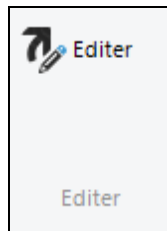


Tilføj Genvej

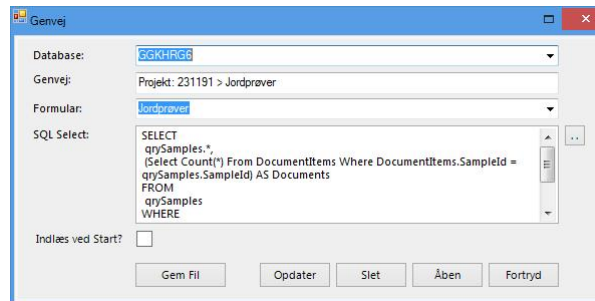
Kopier Genvej

Slet Genvej

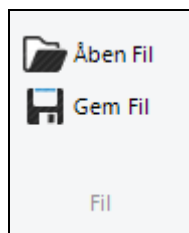
2. Editor



Editor



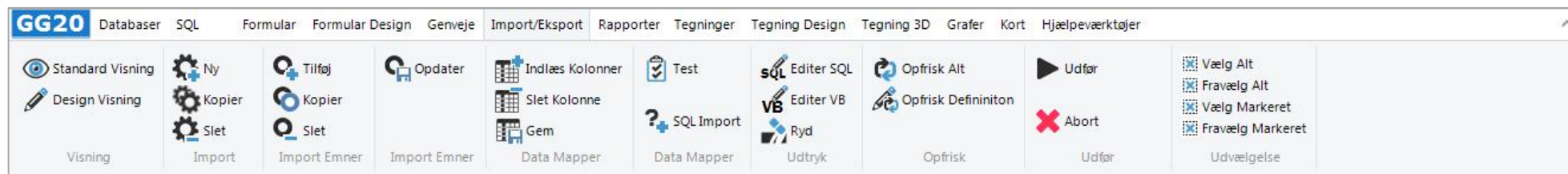
3. Fil



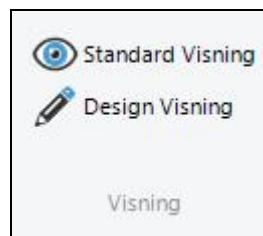
Åben Fil

Gem Fil

6. IMPORT / EKSPORT



1. Visning



Standard Visning

Design Visning

2. Import



Ny

Kopier

Slet

3. Import Emner

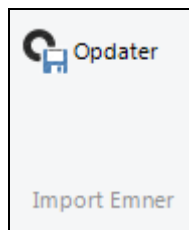


Tilføj

Kopier

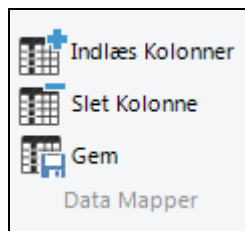
Slet

4. Import Emner



Opdater

5. Data Mapper

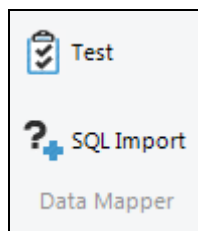


Indlæs Kolonner

Slet Kolonner

Gem

6. Data Mapper



Test

SQL Import

7. Udtryk



Editer SQL

Editer VB

Ryd

8. Opfrisk



Opfrisk

Opfrisk Definition

9. Udfør



Udfør

Abort

10. Udvælgelse



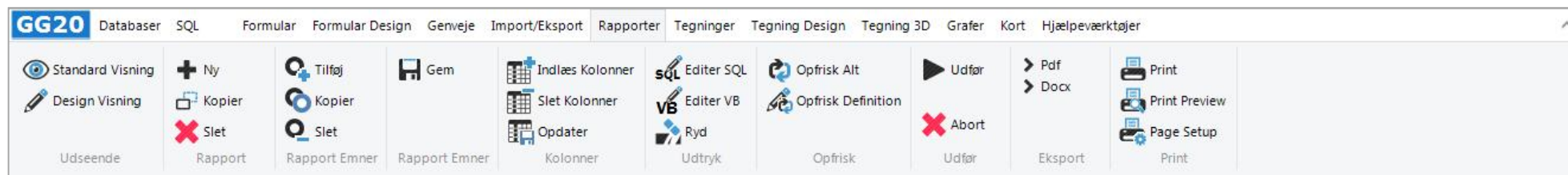
Vælg Alt

Fravælg Alt

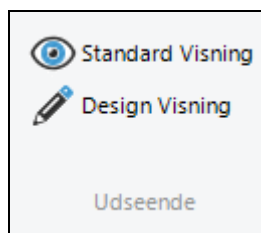
Vælg Markeret

Fravælg Markeret

7. RAPPORTER



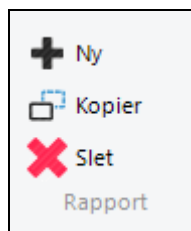
1. Udseende



Standard Visning

Design Visning

2. Rapport



Ny

Kopier

Slet

3. Rapport Emner

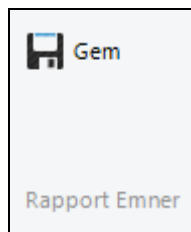


Tilføj

Kopier

Slet

4. Rapport Emner



Gem

5. Kolonner



Indlæs Kolonner

Slet Kolonner

Opdater

6. Udtryk

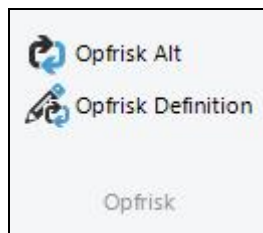


Editer SQL

Editer VB

Ryd

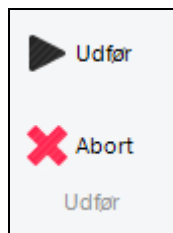
7. Opfrisk



Opfrisk Alt

Opfrisk Definition

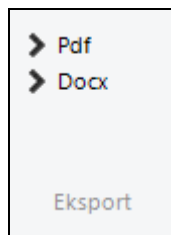
8. Udfør



Udfør

Abort

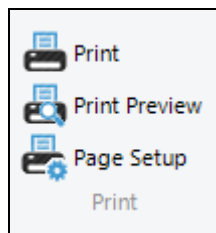
9. Eksport



Pdf

Docx

10. Print

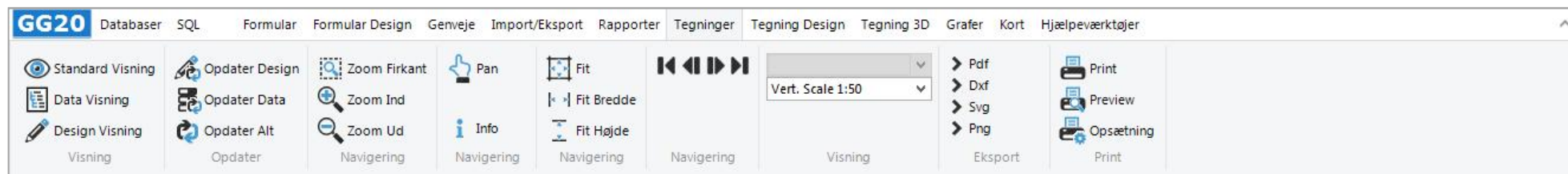


Print

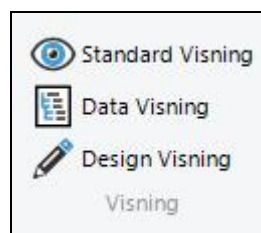
Print Preview

Page Setup

8. TEGNINGER



1. Visning



Standard Visning

Data Visning

Design Visning

2. Opdater

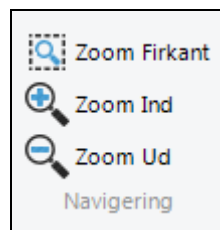


Opdater Design

Opdater Data

Opdater Alt

3. Navigering

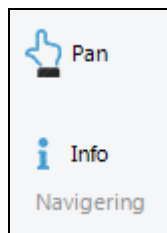


Zoom Firkant

Zoom Ind

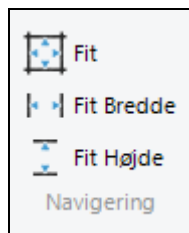
Zoom Ud

4. Navigering



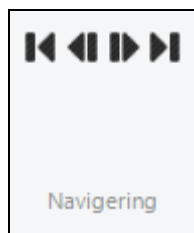
Pan
Info

5. Navigering



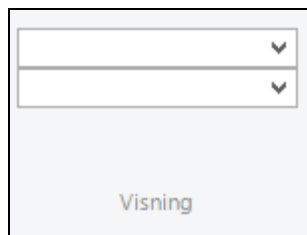
Fit
Fit Bredde
Fit Højde

6. Navigering



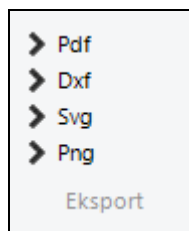
Første Side
Forrige Side
Næste Side
Sidste Side

7. Visning



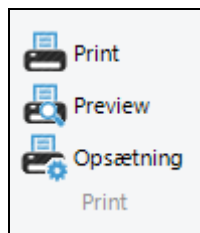
Horz. Skala Vælger
Vert. Skala Vælger

8. Eksport



Pdf
Dxf
Svg
Png

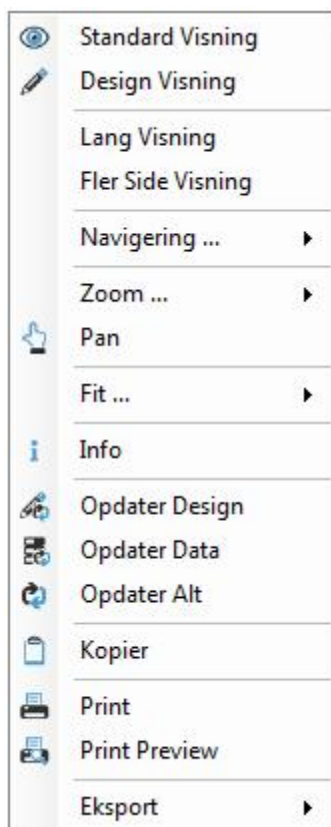
9. Print



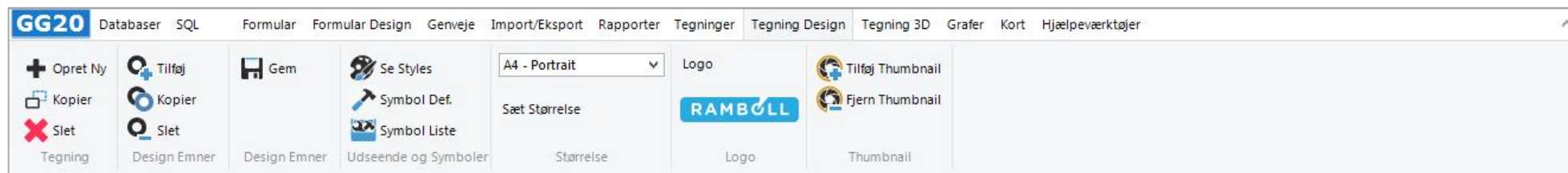
Print

Preview

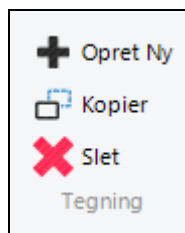
Opsætning



9. TEGNING DESIGN



1. Tegning



Opret Ny

Kopier

Slet

2. Design Emner

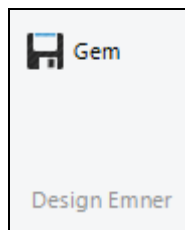


Tilføj

Kopier

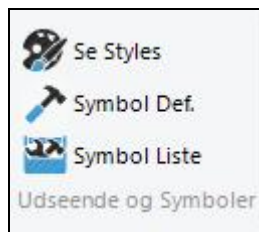
Slet

3. Design Emner



Gem

4. Udseende og
Symboler



Se Styles
Symbol Definitioner
Symbol Liste

5. Størrelse



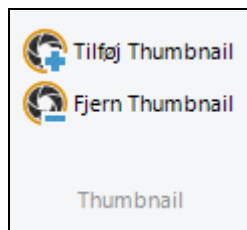
Papir Vælger
Sæt Størrelse

6. Logo



Logo

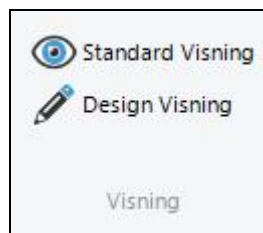
7. Thumbnail



10. TEGNING 3D



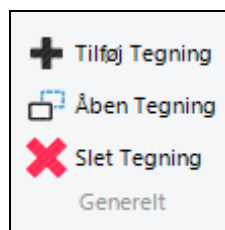
1. Visning



Standard Visning

Design Visning

2. Generelt



Tilføj Tegning

Åben Tegning

Slet Tegning

Generelt

3. Design Emner



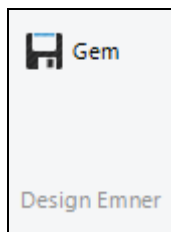
Tilføj Emne

Kopier Emne

Slet Emne

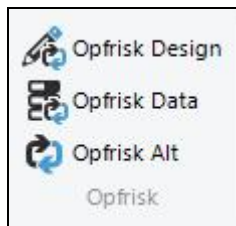
Design Emner

4. Design Emner



Gem

5. Opfrisk

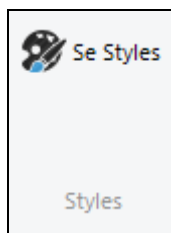


Opfrisk Design

Opfrisk Data

Opfrisk Alt

6. Styles



Se Styles

7. Udfør



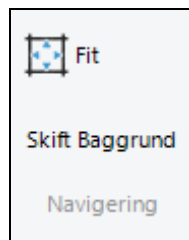
Udfør

Abort

8. Navigering

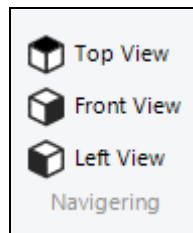


9. Navigering



Fit
Skift Baggrund

10. Navigering



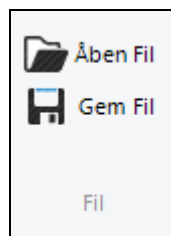
Top View
Front View
Venstre View

11. Navigering



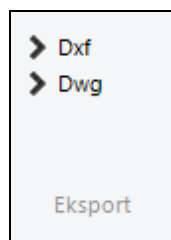
Iso View
Render

12. Fil



Åben Fil
Gem Fil

13. Eksport

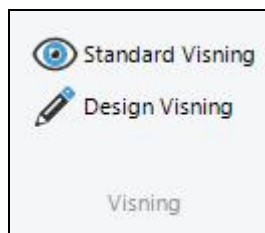


Dxf
Dwg

11. GRAFER



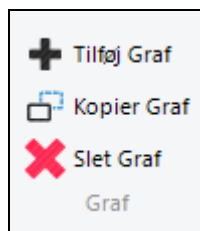
1. Visning



Standard Visning

Design Visning

2. Graf

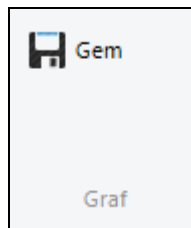


Tilføj Graf

Kopier Graf

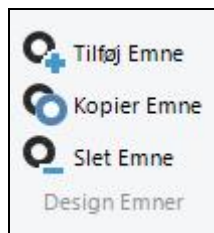
Slet Graf

3. Graf



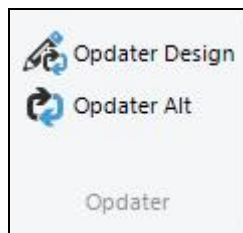
Gem

4. Design Emner



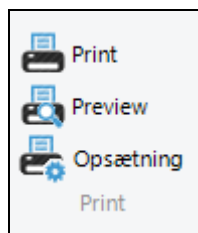
Tilføj Emne
Kopier Emne
Slet Emne

5. Opdater

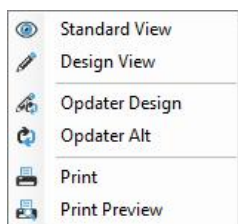


Opdater Design
Opdater Alt

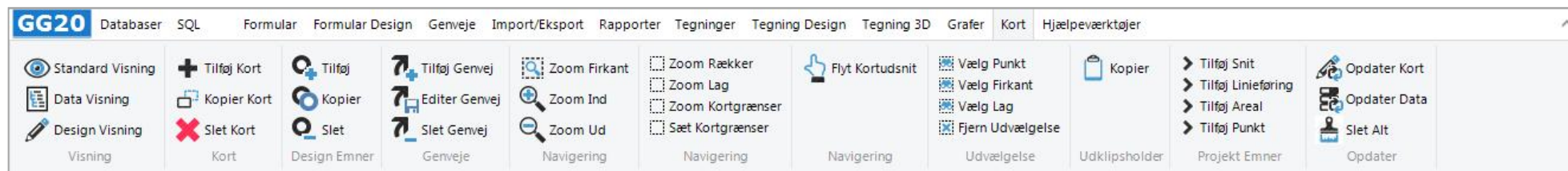
6. Print



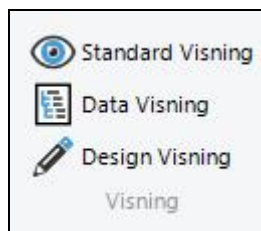
Print
Preview
Opsætning



12. KORT



1. Visning

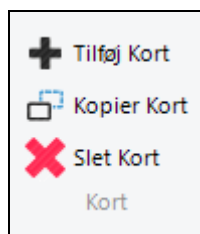


Standard Visning

Data Visning

Design Visning

2. Kort



Tilføj Kort

Kopier Kort

Slet Kort

3. Design Emner



Tilføj

Kopier

Slet

4. Genveje

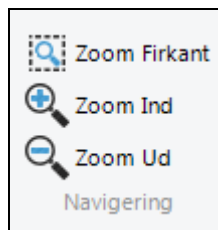


Tilføj Genvej

Editer Genvej

Slet Genvej

5. Navigering

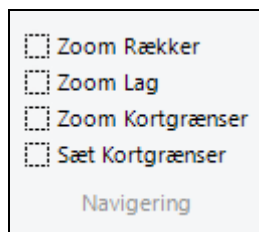


Zoom Firkant

Zoom Ind

Zoom Ud

6. Navigering

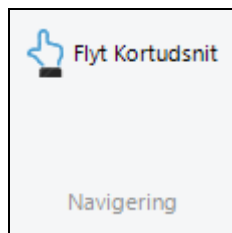


Zoom Rækker

Zoom Lag

Zoom Kortgrænser

7. Navigering



Flyt Kortudsnit

8. Udvælgelse



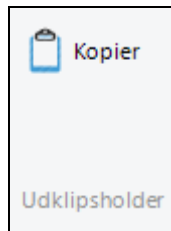
Vælg Punkt

Vælg Firkant

Vælg Lag

Fjern Udvælgelse

9. Udclipsholder



Kopier

10. Projekt Emner



Tilføj Snit

Opret Snit

Database: GGKHRG6

Projekt: 231191 - Ny bane, kbh-Ringsted. Opgave GF

Snit: Section01

Søgemetode for punkter: 2 punkter og afstand

Linieføring: A

X1: 528810,74

Y1: 6169285,26

X2: 529217,85

Y2: 6169407,22

Søgeafstand: 50

Medtag kun projekt punkter?

Overskriv eksist. punkter?

Tegning - Snit: 020 LST - Længdesnit

Tegning - Punkter: 901 SA - Simpelt Profil til snit

Vis tegning?

Nyt Snit Slet Snit Se Tegning Søg Exit

Tilføj Linieføring

Opret Linieføring

Database: GGKHRG6

Projekt: 231191 - Ny bane, kbh-Ringsted. Opgave GHE

Linieføring - Liste: A

Linieføring: A

Ny Linief. Slet Linief. Opdater Digitaliser Exit

Tilføj Areal

Opret Areal

Database: GGKHRG6

Projekt: 11 - Ny Bane KBH - Ringsted. Opgave GHD 2

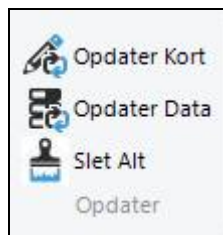
Areal - Liste:

Areal:

Nyt Areal Slet Areal Opdater Digitaliser Exit

Tilføj Punkt

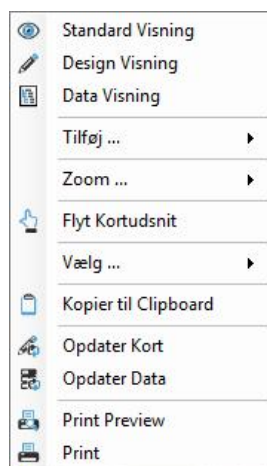
11. Opdater



Opdater Kort

Opdater Data

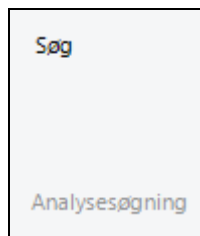
Slet Alt



13. HJÆLPEVÆRKTØJER

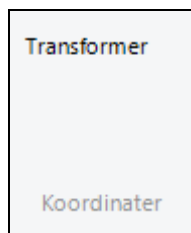


1. Analysesøgning

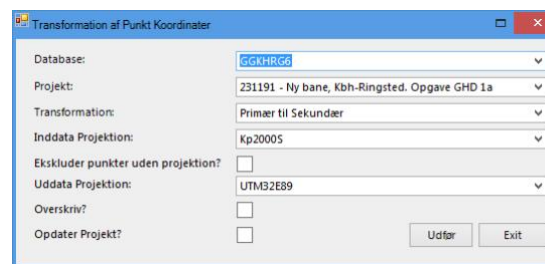


Søg

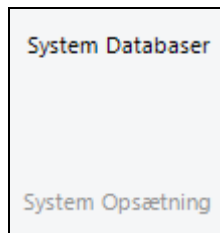
2. Koordinater



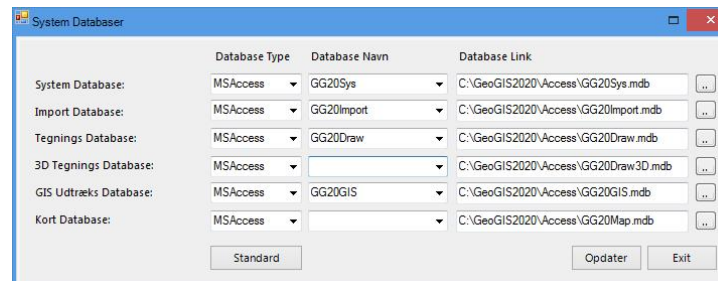
Transformeringer



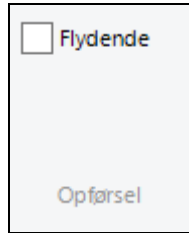
3. System Opsætning



System Databaser

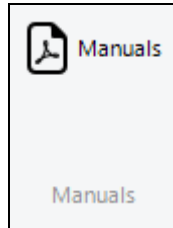


4. Opførsel

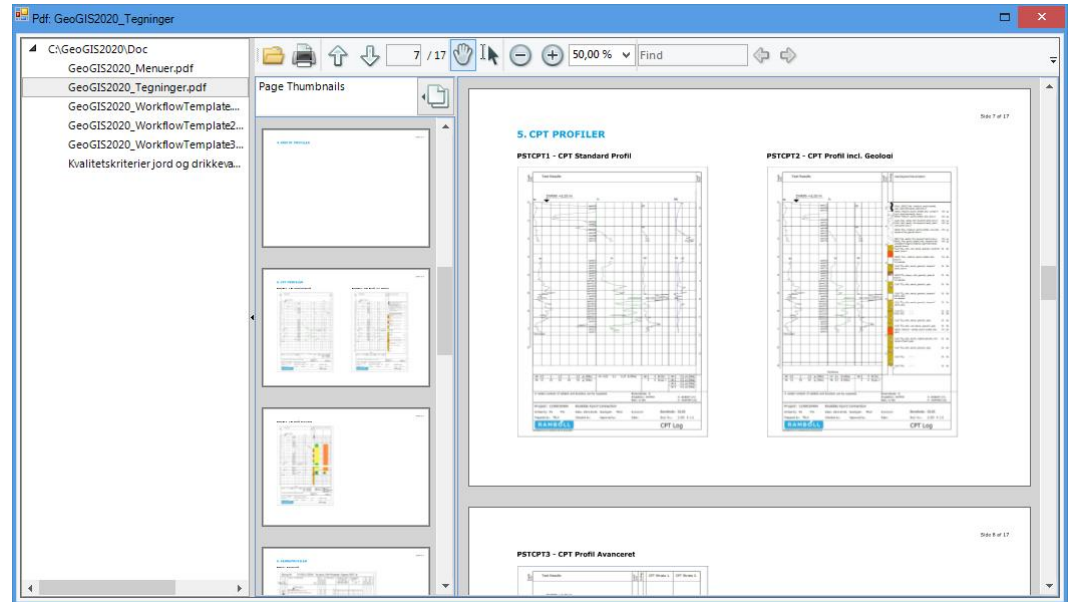


Flydende

5. Manualer



Manualer



6. Tester

