

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT DRAWINGS AND SPECIFICATIONS / DEZE TEKENING MOET IN SAMENVATTING MET ALLE RELEVANTE TEKENINGEN EN SPECIFICATIES WORDEN LEZEN.

2. DO NOT SCALE. USE FIGURED DIMENSIONS ONLY / SCHAAL NIE EN GEBRUIK ALLEEN AFGEBEELDE AFMETINGEN.

3. ALL DIMENSIONS IN MILLIMETRES / ALLE AFMETINGEN IN MILLIMETRES.

This architectural section drawing illustrates the structural layout of a building facade, divided into 19 numbered bays. The drawing includes the following details:

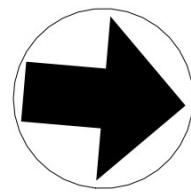
- Roof Levels:**
 - DC-ROOF SH LVL. 2 (Solid Roof Level 2)
 - DC-ROOF FSA H.L. 6201 (Flat Slab Area Height Level 6201)
 - DC-GROUND FLOOR 0 (Ground Floor Level 0)
- Structural Elements:**
 - TR (Truss):** TR01, TR02, TR03, TR04 are shown in various bays.
 - SB (Slab):** SB16, SB17, SB18, SB19 are shown in bays 2, 3, and 4.
 - SC (Column):** SC2, SC3, SC4 are shown in bays 4, 14, and 15.
 - SC6 (Column):** SC6 is shown in bays 16 and 18.
- Dimensions:** Horizontal dimensions in feet are provided between bay lines: 13509, 10268, 14904, 11843, 16781, 19850, 16537, 19850, 1100, 16237, 19850, 16537, 19850, 1100, 16237, 19850, 16537, 19850, 16237.
- Foundation:** DC-FOUNDATIONS 750 are shown at the base of the structure.

Figure 1: Elevation view of the bridge deck and substructure. The diagram shows a cross-section of the bridge with various components labeled. The deck is divided into sections by vertical lines, with labels SB32, SB11, SB12, SB17, and SB11. The substructure includes piers and abutments, with labels SC4, SC6, and SC8. The ground level is marked as DC-GROUND FLOOR, and the foundations are marked as DC-FOUNDATIONS. The elevation view shows the bridge deck and substructure, with labels for various components and dimensions.

Figure 1: Elevation view of the bridge deck and substructure. The diagram shows a cross-section of the bridge with various components labeled. The deck is divided into sections A, B, C, D, and E. Key components include the DC-ROOF, SHILL, FSA, HILL, and GROUND FLOOR. The substructure includes foundations and columns. Dimensions are provided for the deck sections: 19600, 19000, 21000, and 22432. The total length of the bridge is 100000. The diagram also shows the location of the bridge piers and the approach spans.

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



Getekend /
Drawn By:
GG

Gecontroleerd
Checked By:
PL

Goedgekeurd
Approved By:
AG

DC Sections
DC Doorsneden

Discipline / Discipline:
Structural

Schaal / Scale: 1 : 250 Formaat / Sheet Size: A0

Tekening Nummer / Sheet Number:
1A-S-3500X-DC01A-Z

Huidige Revisie / Current Rev: 0.1

Fase / Phase: Permitting

Model Naam / Model Name: 1A-STR

Bestandsformaat / Native File Format: Revit V. 2022.