

Project and customer information:

**MAXIMA-CENTRALE
BSMC project**



Space for stamping (review and validation status – if needed)

Project name: BSMC

Country : Nederland

Revision History

Rev.	Revision date	Created by	Checked by	Approved by	Description
0	13-2-26	SKLD	SCTS	AKNL	GEGS; foundation slabs

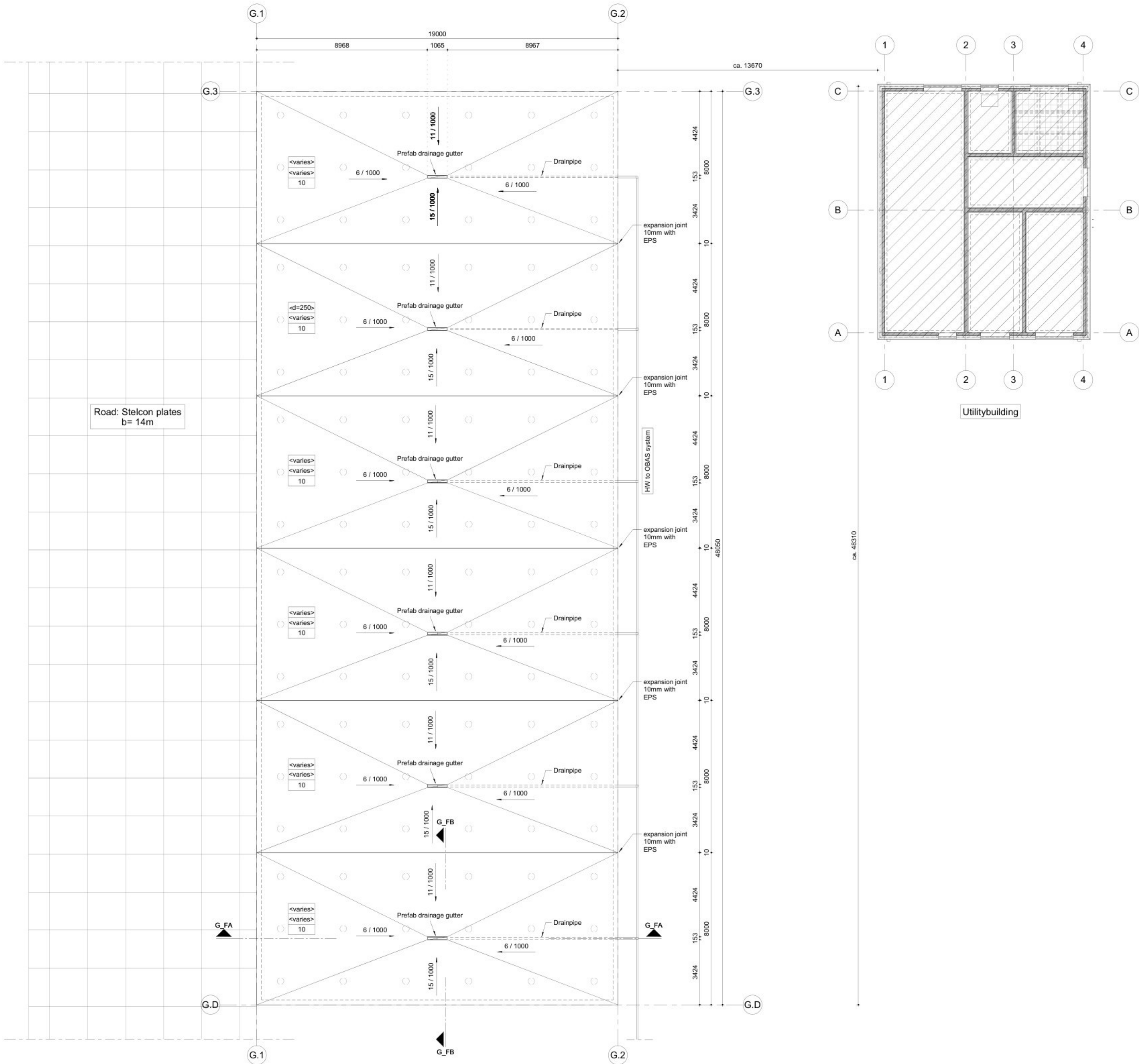
Description latest version :

Cross checked

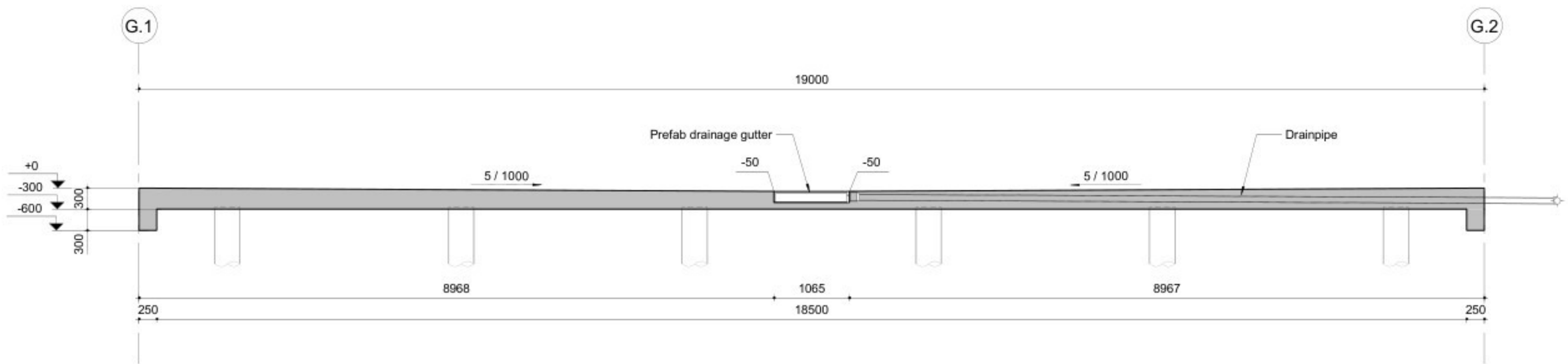
Department	Name	Date
Civil		13-2-2026

Replaces		Scale	Format A0	Company document code FLE-91-B-0000000000-CE-0017
				Contractor code nIT59154-1372004

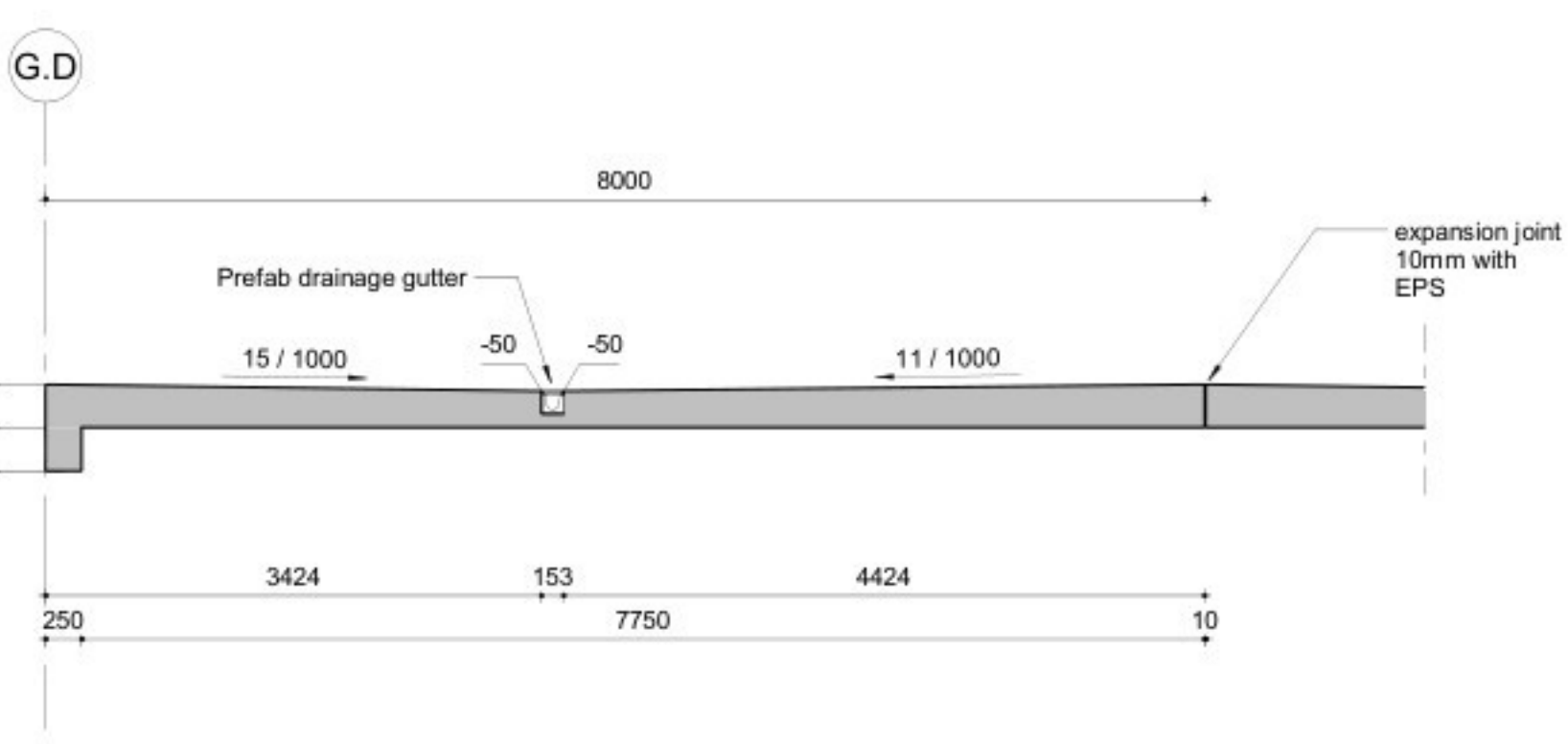
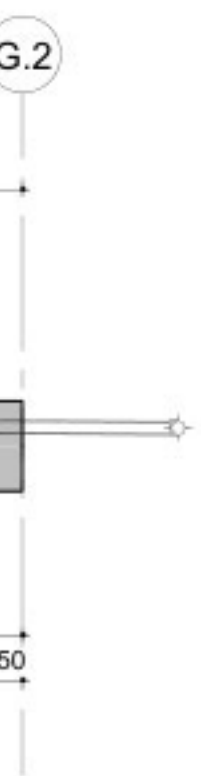
Originator	Document Type	Document status:			
	Title, Subtitle	ENGIE Identification number			
		Rev. 0	Date 13-2-2026	Lang. Dutch/ English	Sheet 1/1



Ground floor
1 : 100



G FA
1 : 50



G FB
1 : 50

General notes

- Unless otherwise indicated:
- Level = 0 = XX +N.A.P. = Top of raised access floor
 - All dimensions in mm.
 - All levels in mm in respect to Level.
 - The contractor is responsible for measuring the Level in relation to N.A.P.
 - All dimensions must be checked on site.
 - It is not allowed to measure from this drawing.
 - Revisions are indicated by the following symbol: X (X indicates the current revision)

Legend concrete structures

Floor designation symbol:

A	A: Floor thickness in mm
B	B: Floor level in mm
C	C: Allowable floor load in kN/m2 (Optional)

Concrete structures

Concrete structure: execution according to NEN-EN 206 and NEN 8005, NEN-EN 13670 and the NEN-EN 1992 series.

Strength class: C30/37 Blinding: 50 mm, C12/15 Reinforcement steel grade: B 500B

Cement class: CEM III/B 42.5 LH HS

Environmental class: XC4

Drawn in accordance with NEN-3870 (1990)

Position of the reinforcement in the 1st and 2nd layer measured from the outside

Front/top: 1st layer: 10 mm, 2nd layer: 10 mm, Back/bottom: 10 mm, 2nd layer: 10 mm

Concrete cover in mm on the outermost reinforcement:

Floor: Back/below 40, Front/top 40, Sides 40

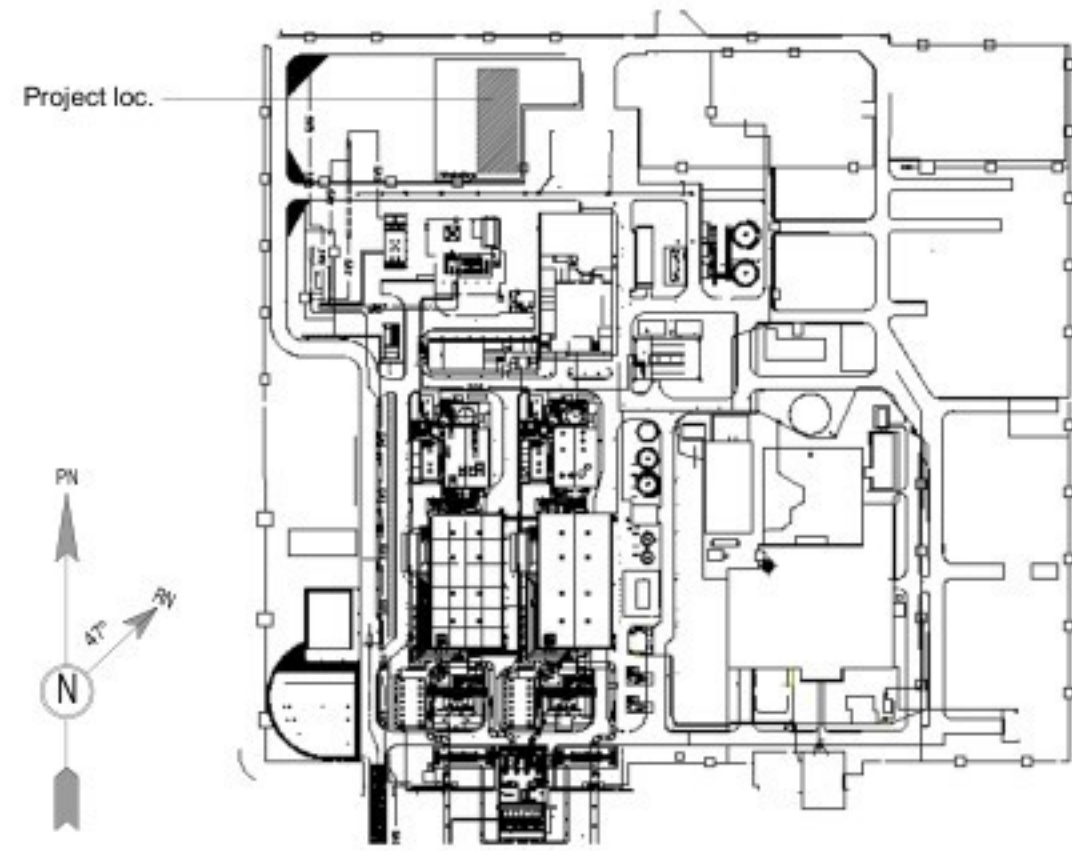
Beam: Back/below 40, Front/top 40, Sides 40

Chamfers 15x15 mm

Top bar when the bar axis lies more than 200 mm above the bottom and less than 200 mm below the top.

- Provisions and warranty on watertightness by contractor!

Situatie



1 13-02-2026 RFQ

REV. DATE DESCRIPTION

TITLE

GEFS FL91UBB10

Foundation slabs

CLIENT: ENGIE Energie Nederland N.V.

PROJECT: BSMC

PROJ. NO.: FLE-91-B-0000000000-CE-0017

SCALE

1:50/100

SIZE

A0

SHEET

1

OF

1

REV.

0

0