

REFERENCE DRAWING / REFERENTIE TEKENING

01	Demolition plan
02	Floorplan
03	Beamplan
04	Terrain Works and Sewage and drainage system
05	Views Building MTEC Snesi Kondre 1
06	Views Building MTEC Snesi Kondre 2
07	Details
08	Detail Existing Bathroom
09	Summary for windows and doors
10	Platform

- Note:
- Concrete class: C20/25
 - Rebar grade: B400A
 - Cover: 30mm/35mm
 - Steel quality: S235
 - Bolt grade: 8.8
 - Weld thickness: 3mm-5mm
 - Bolt and anchor connections must be fitted with washers
 - Minimum reinforcement overlap of 47Ø
 - All hollow section pipes must be sealed with caps
 - All dimensions should be checked on site

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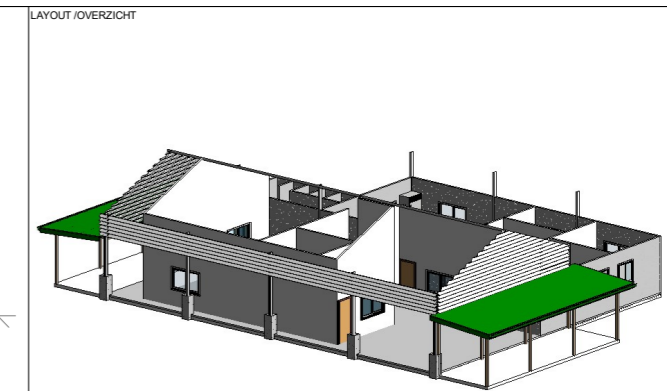
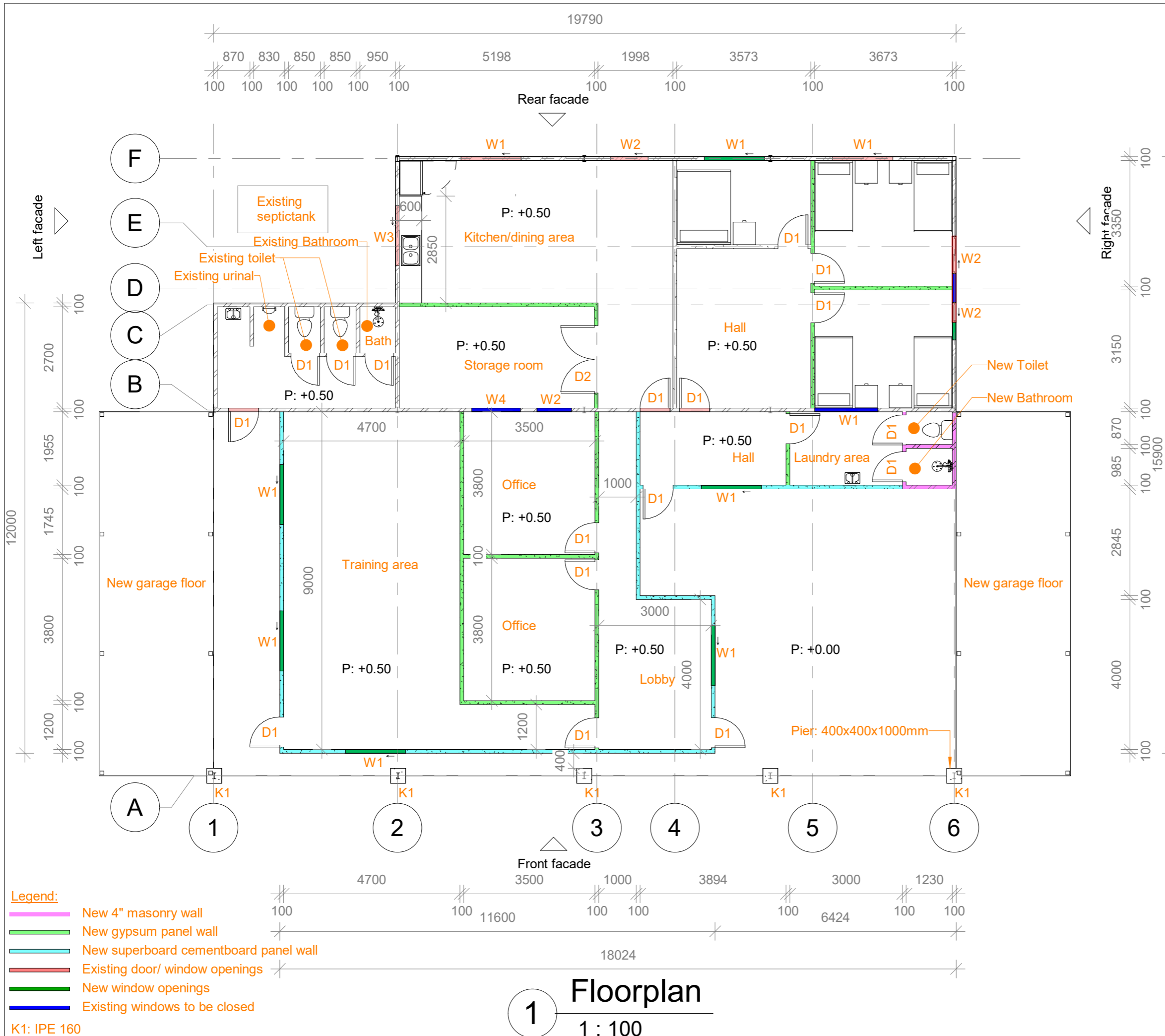
CLIENT/OPDRACHTGEVER
EMSAGS

LOCATION/ADRES
Snesikondre

PROJECT/PROJECT
MTEC Snesi Kondre

CONTENTS/TEKENINGNAAM Demolition plan			
DRAFTER/TEKENAAR SRA			
STRUCTURAL ENGINEER/CONSTRUCTEUR ir. A. DASSASINGH	CIVIL ENGINEER/CIVIEL INGENIEUR A. PANCHAM BSc.	TELEPHONE/TELEFOON +597 855 4345	
DATE/DATUM 12/07/2024	SCALE/SCHAAL 1 : 100	PAPER/PAPIER A3	UNIT/EENHEID MM
PROJECT NUMBER/PROJECTNUMMER EMSAGS-0824-C	DRAWING NUMBER/TEKENINGNUMMER 01	REVISION/REVISIE	
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1 Demolition plan
1 : 100



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CONTENTS/TEKENINGNAAM
Floorplan

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SRA

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ir. A. DASSASINGH

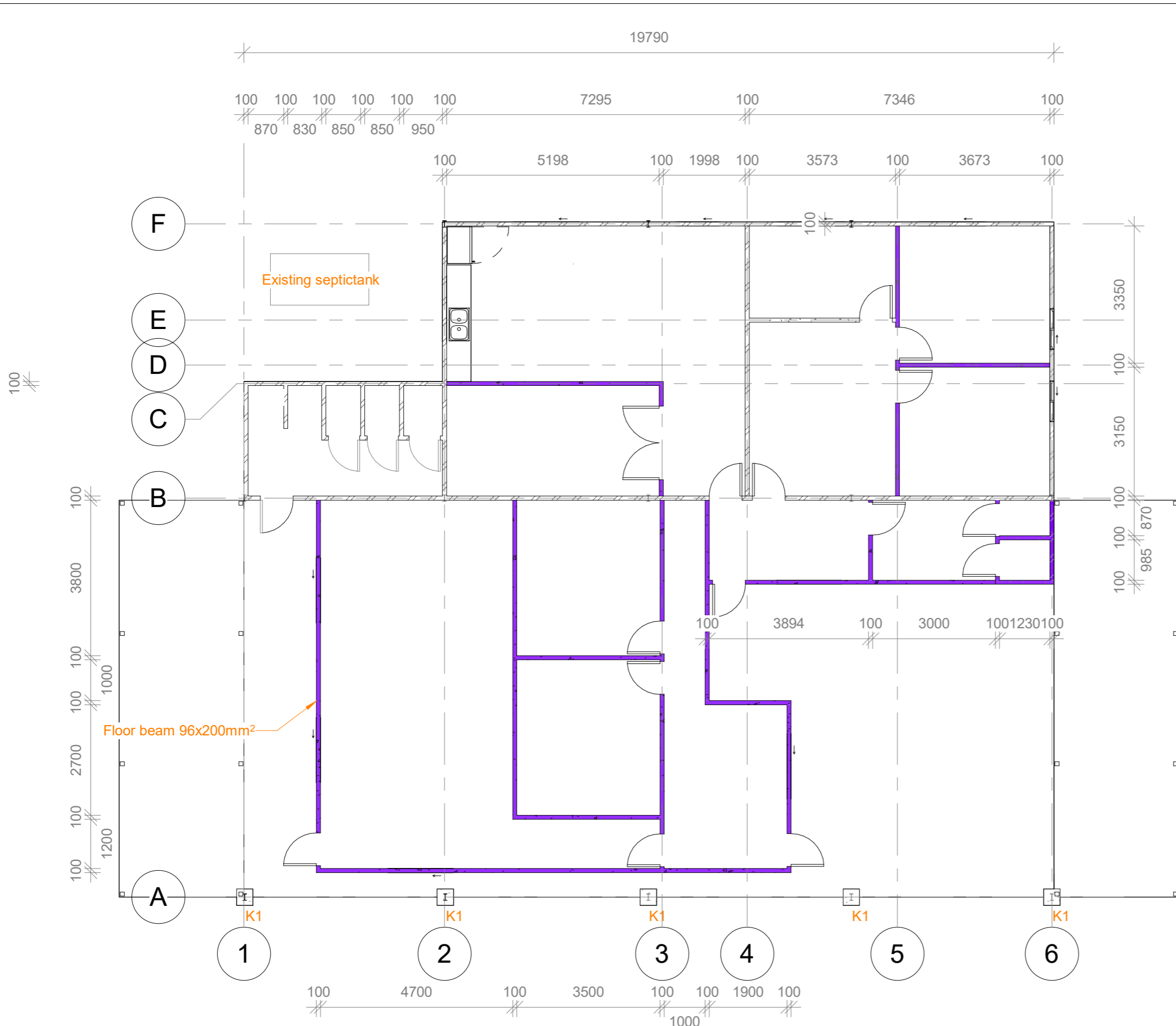
CIVIL ENGINEER/CIVIEL INGENIEUR
A. PANCHAM BSc.

TELEPHONE/TELEFOON
+597 855 4345

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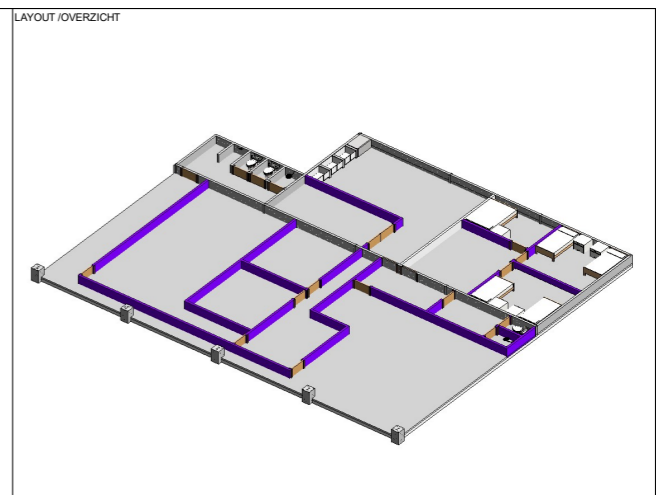


Existing septic tank

Floor beam 96x200mm²

1 **Beamplan**
1 : 100

Legend:
 New beam 200x96mm² to be placed on the existing floor
 K1: IPE 160



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CONTENTS/TEKENINGNAAM
Beamplan

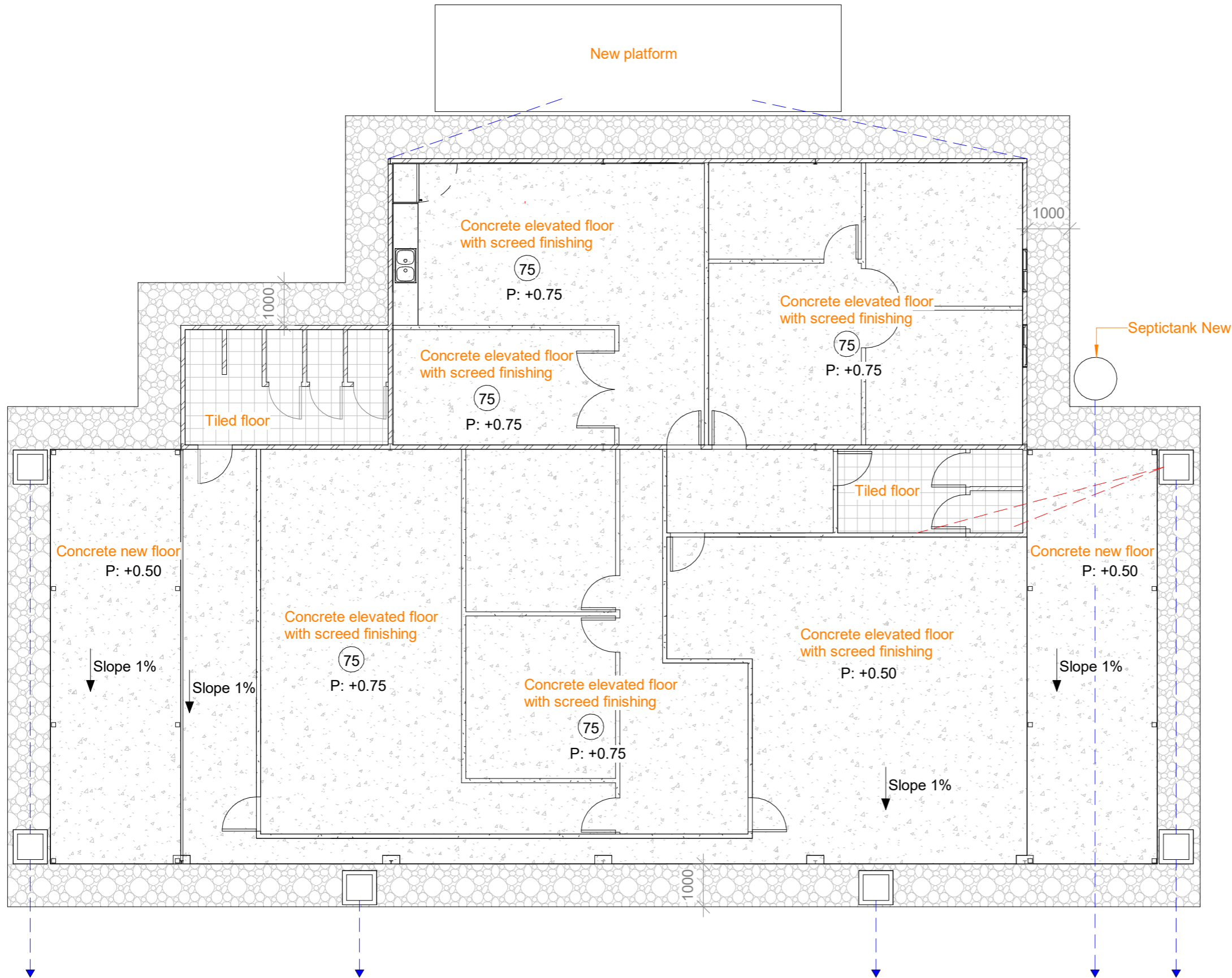
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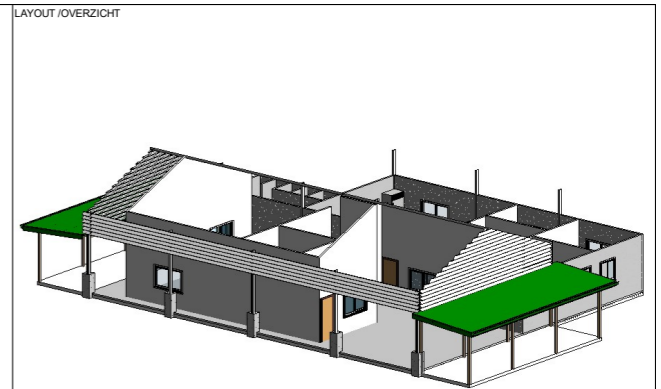
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LEGENDA:
 --- Red = 3" PVC
 --- Blue = 4" PVC

1 Terrain works and sewage and drainage system
 1 : 100



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CONTENTS/TEKENINGNAAM
Terrain Works and Sewage and drainage system

DRAFTER/TEKENAAR
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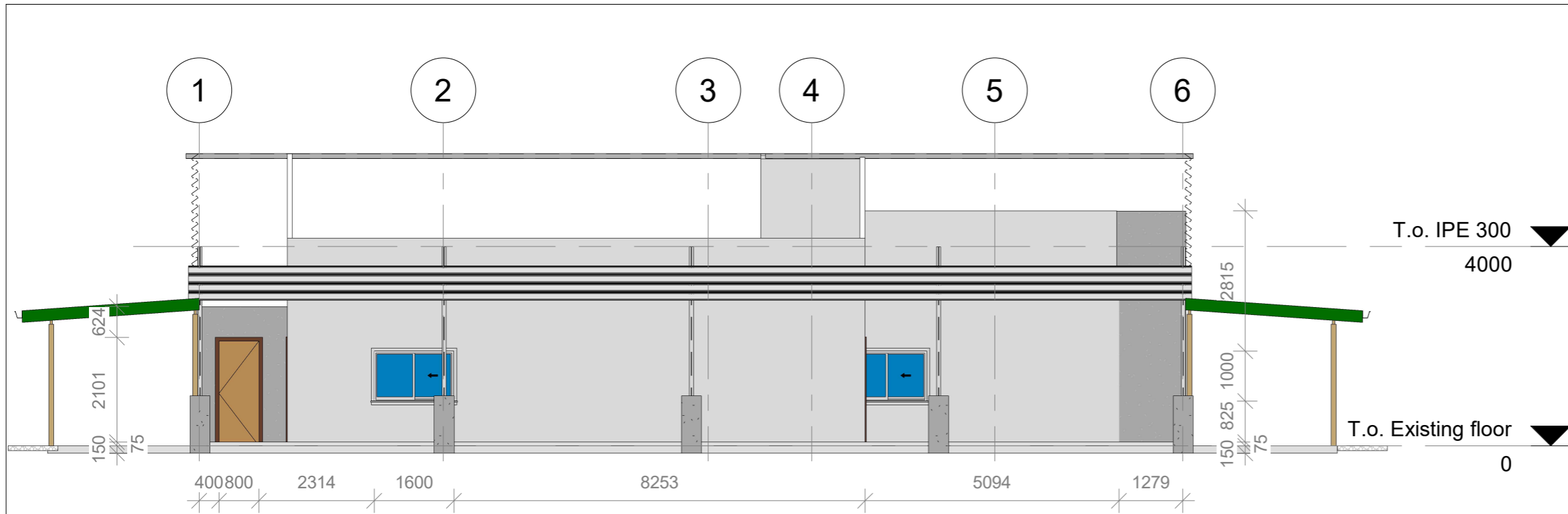
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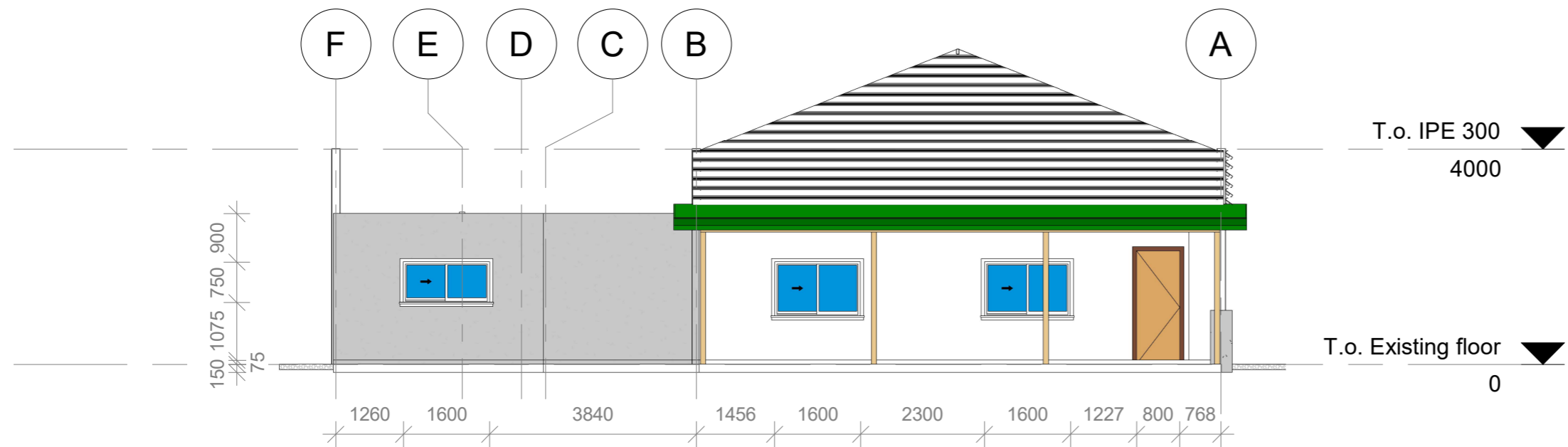
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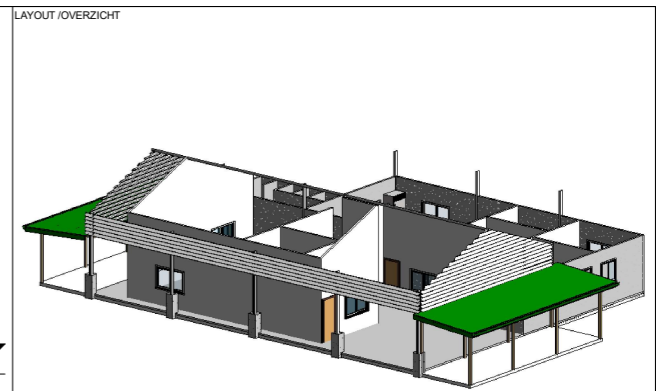
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1 Front Facade
1 : 100



2 Left Facade
1 : 100

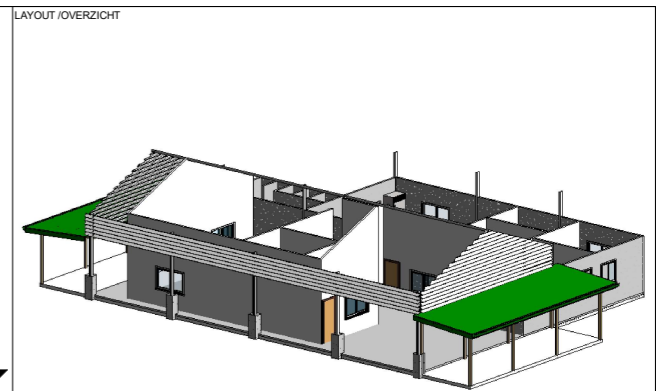
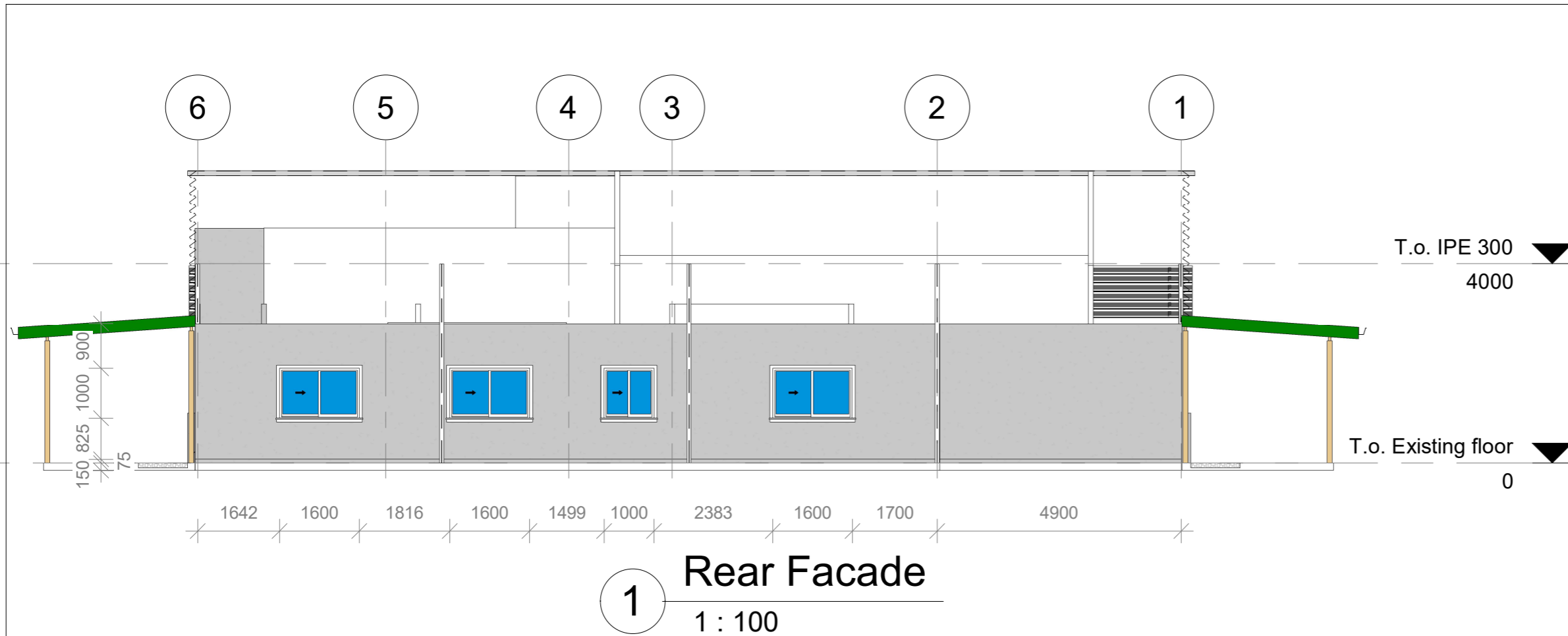


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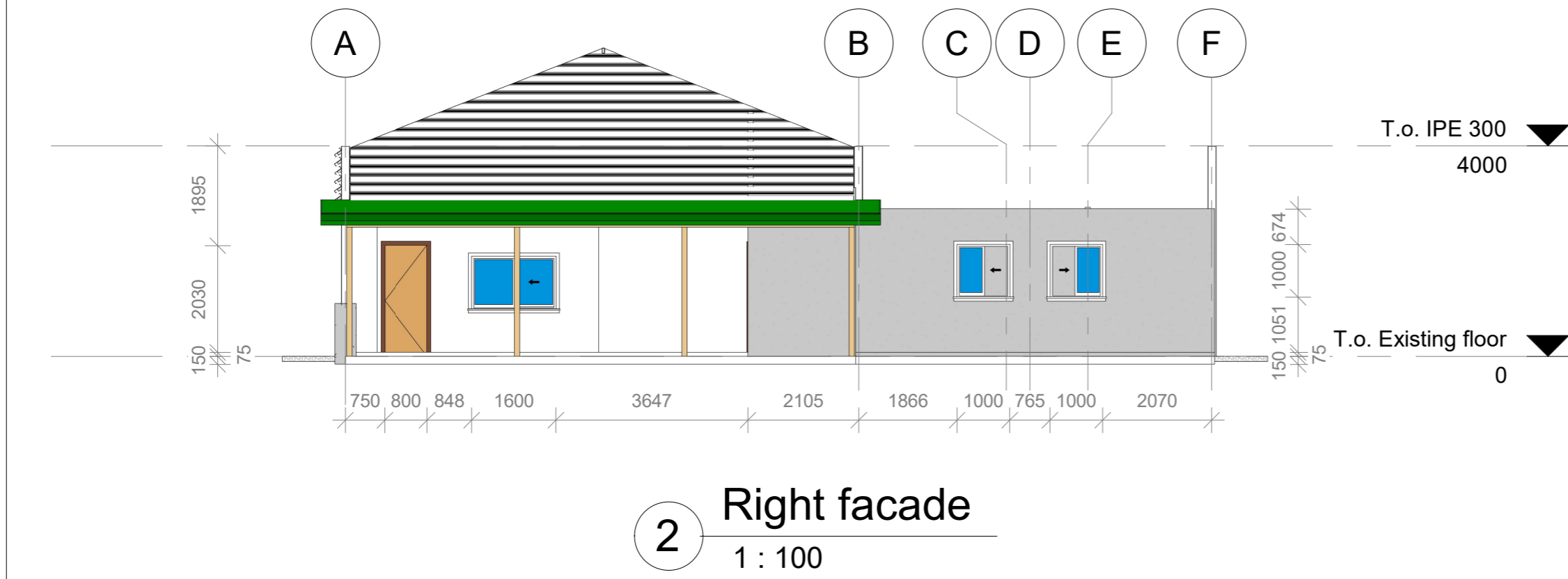
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 CLIENT/OPDRACHTGEVER: EMSAGS
 LOCATION/ADRES: Snesikondre
 PROJECT/PROJECT: MTEC Snesi Kondre
 CONTENTS/TEKENINGNAAM: Views Building MTEC Snesi Kondre 1
 DRAFTER/TEKENAAR: SRA
 STRUCTURAL ENGINEER/CONSTRUCTEUR: ir. A. DASSASINGH | CIVIL ENGINEER/CIVIEL INGENIEUR: A. PANCHAM BSc. | TELEPHONE/TELEFOON: +597 855 4345
 DATE/DATUM: 12/07/2024 | SCALE/SCHAAL: As indicated | PAPER/PAPIER: A3 | UNIT/EENHEID: MM
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PROJECT / PROJECT
MTEC Snesi Kondre

CONTENTS / TEKENINGNAAM
Views Building MTEC Snesi Kondre 2

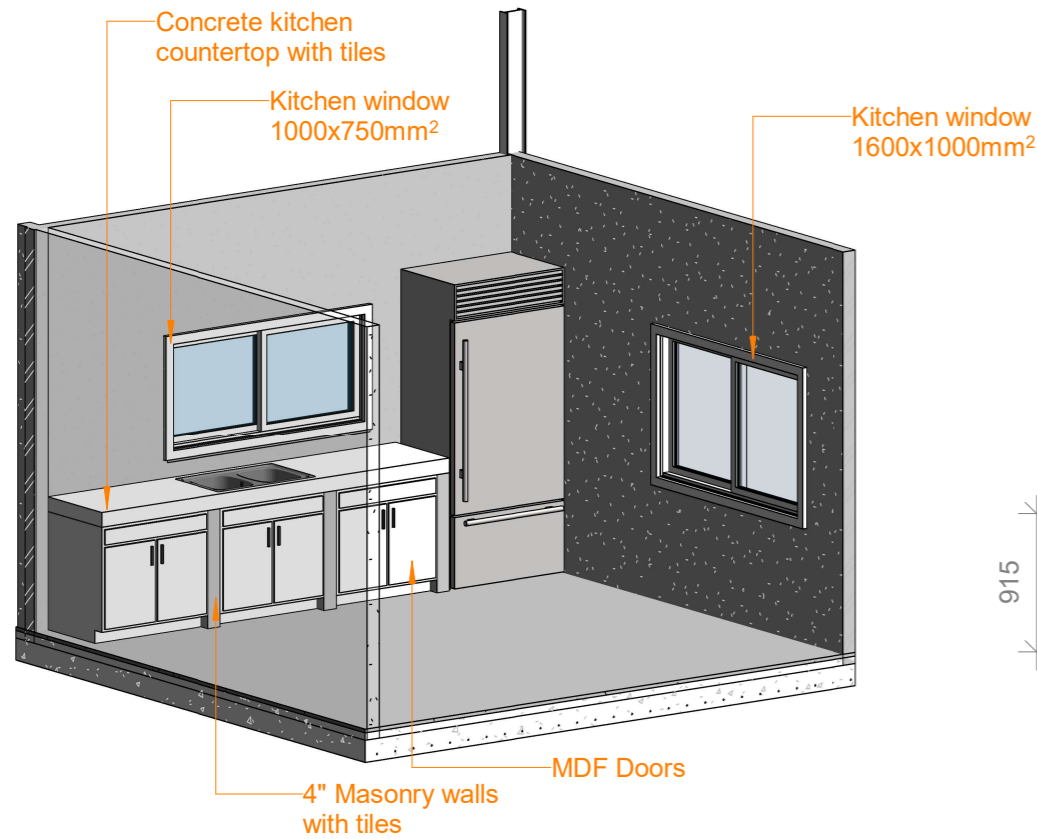
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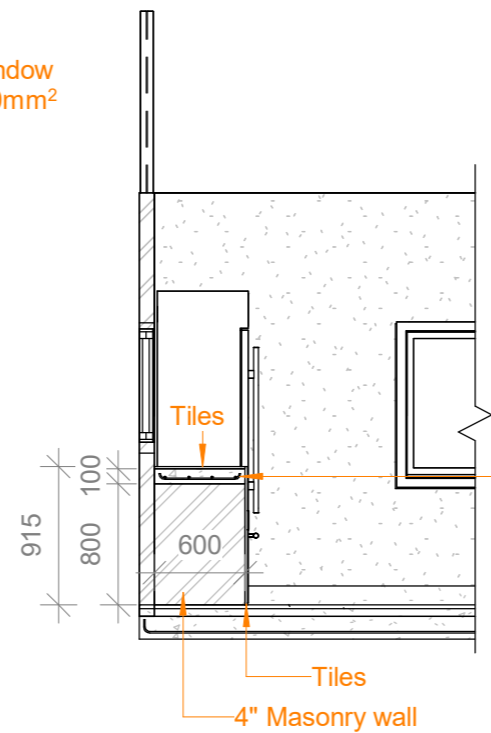
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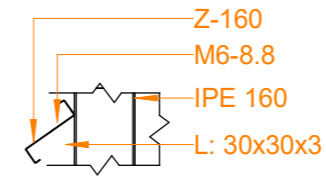
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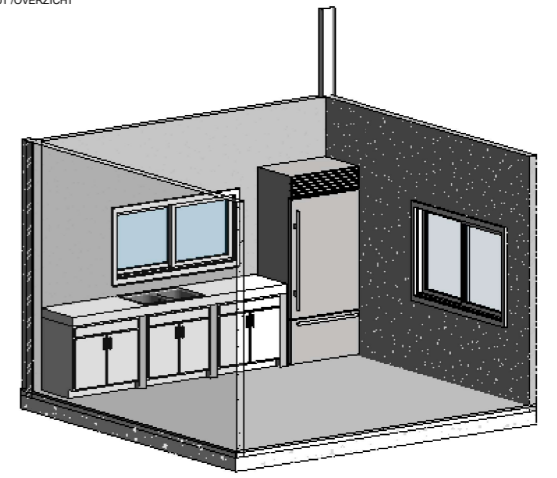
1 3D new kitchen



2 Cross section kitchen
1 : 50

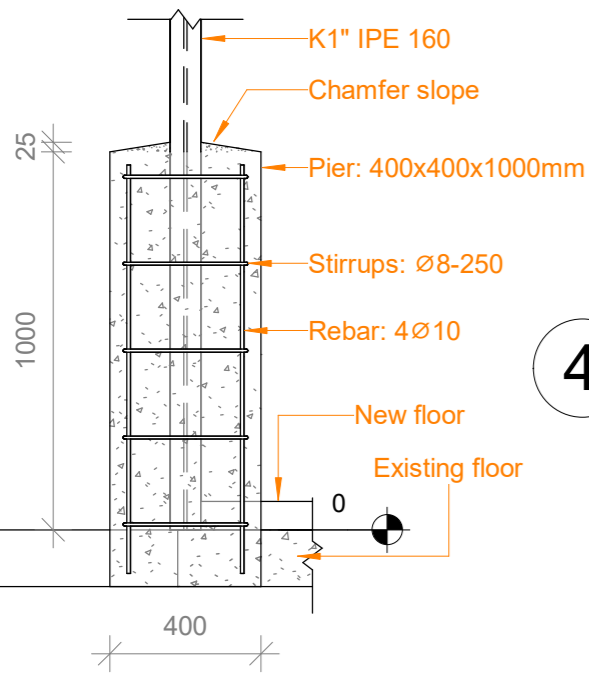


7 Detail Z-160
1 : 20

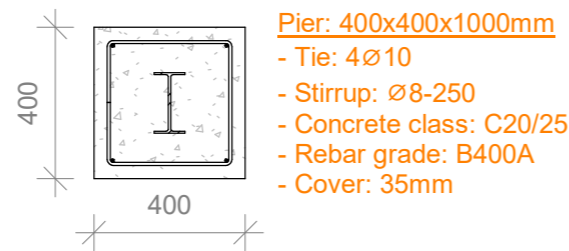


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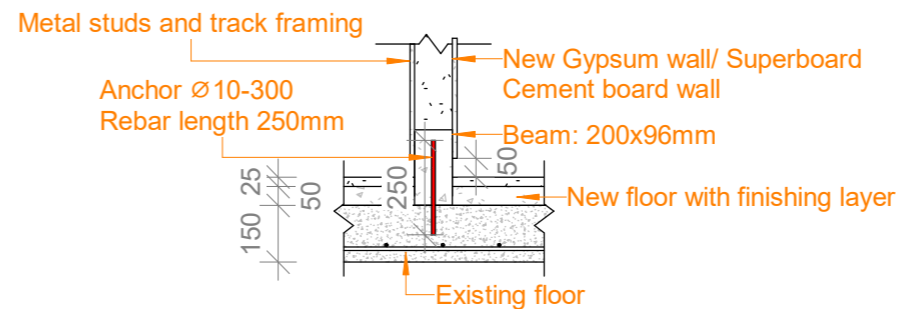
- 01 Demolition plan
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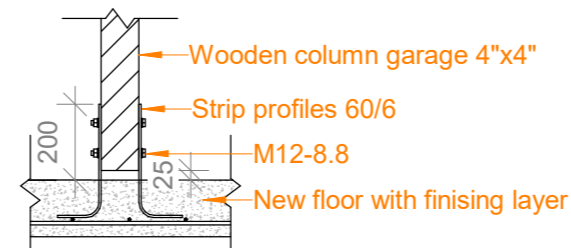
3 Principle drawing Side view
IPE 160
1 : 20



4 Principle drawing Top view
IPE 160
1 : 20



6 Principle beam anchorage
1 : 20



5 Principle wooden column anchorage
1 : 20

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PROJECT/PROJECT
MTEC Snesi Kondre

CONTENTS/TEKENINGNAAM
Details

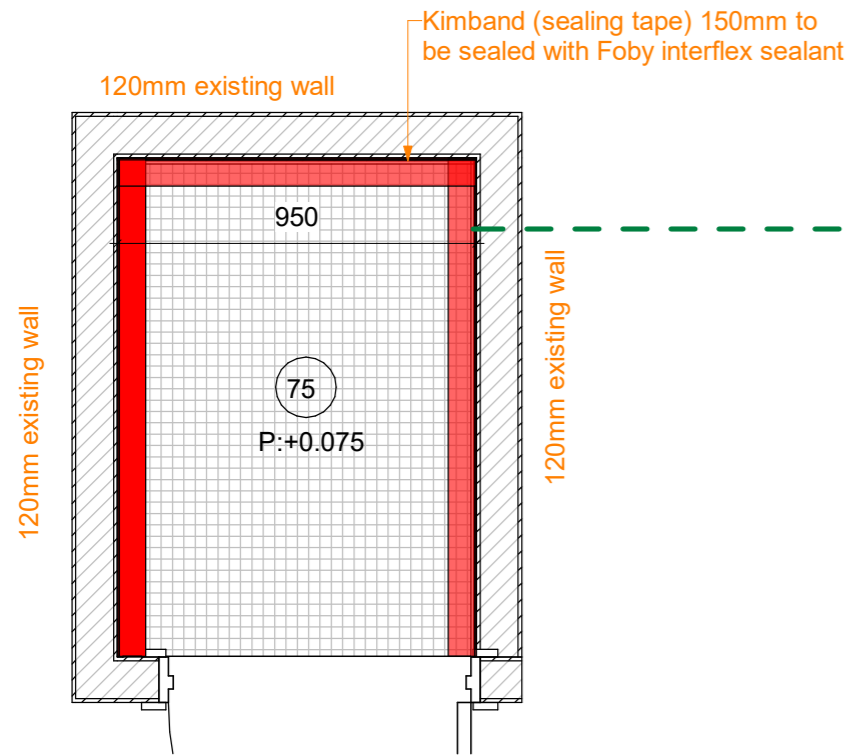
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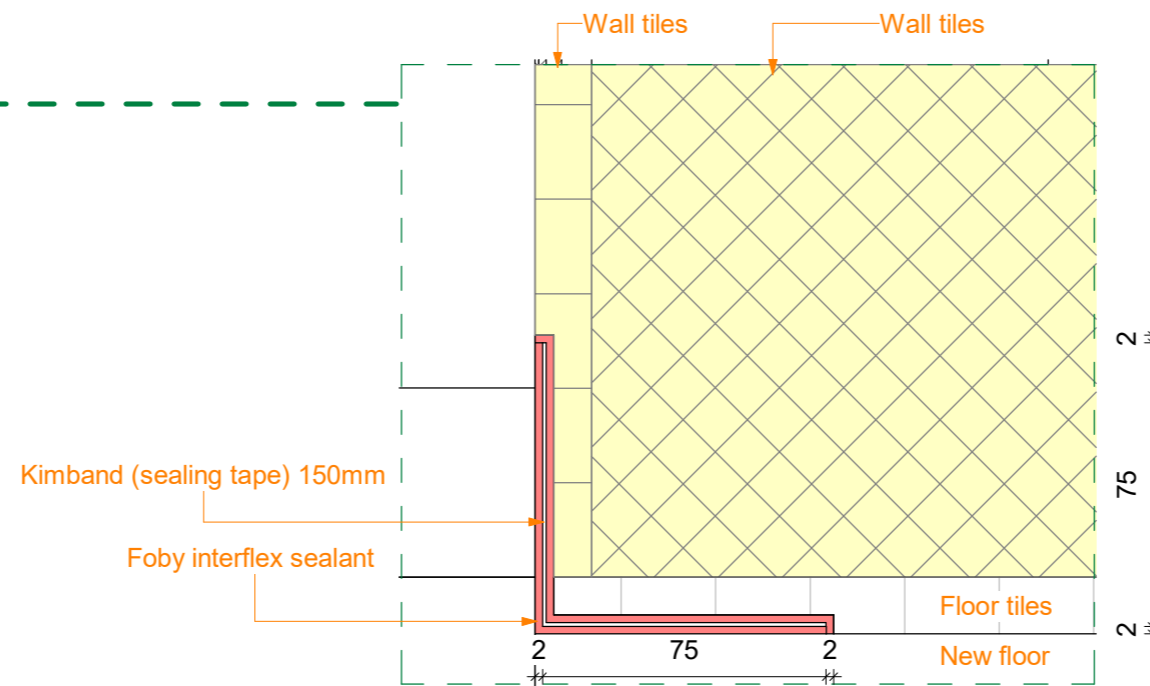
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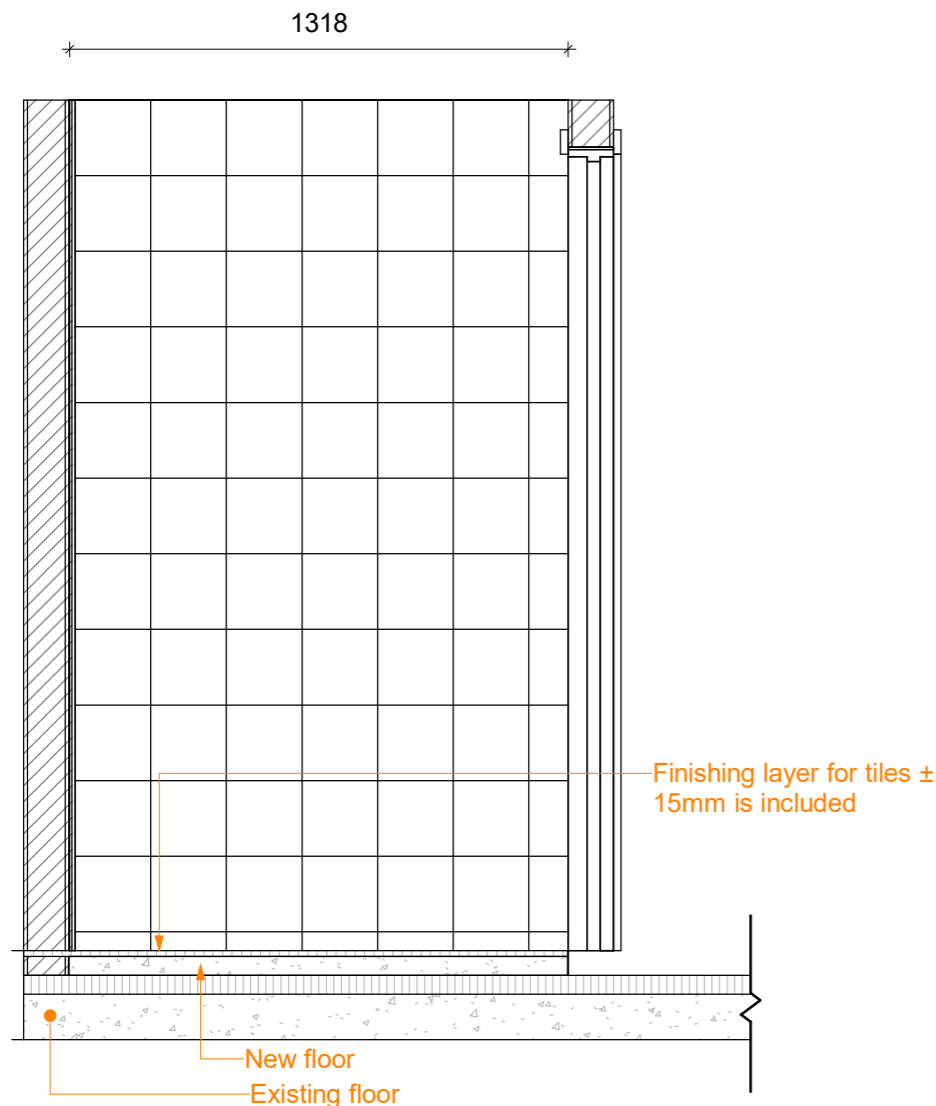
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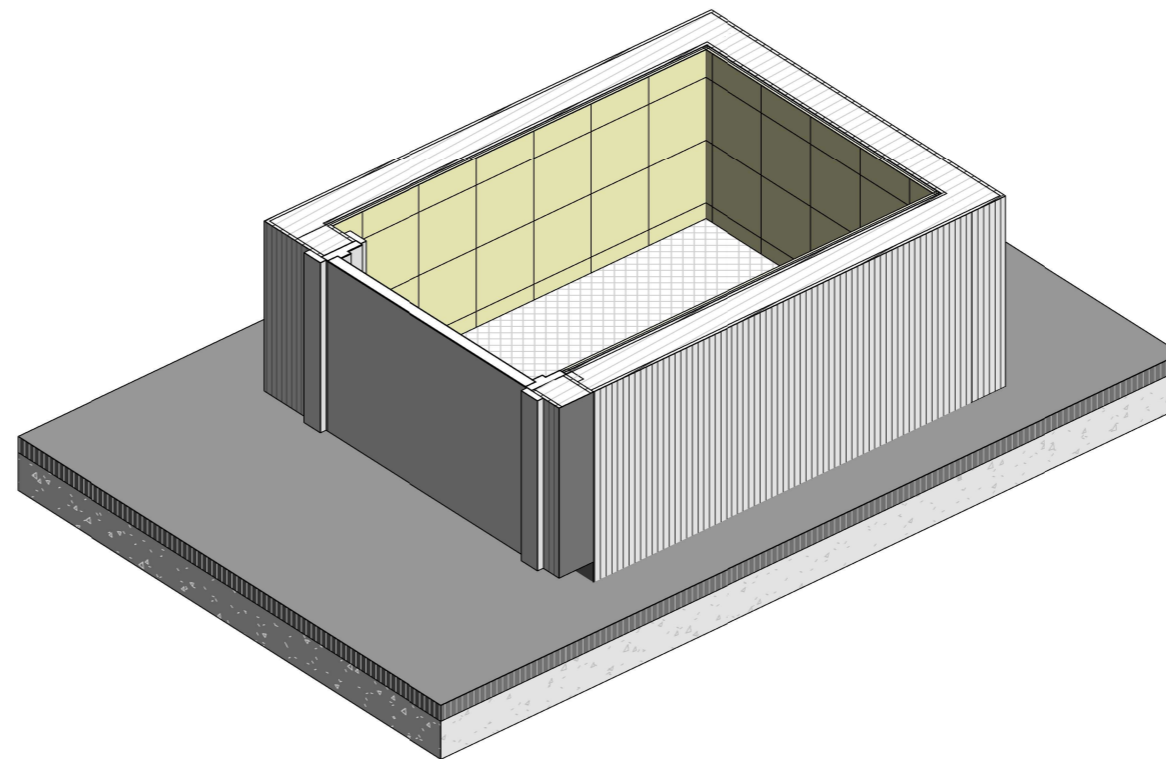
① Top view bathroom floor
1 : 20



⑤ Section Bathroom - Callout
1 : 2

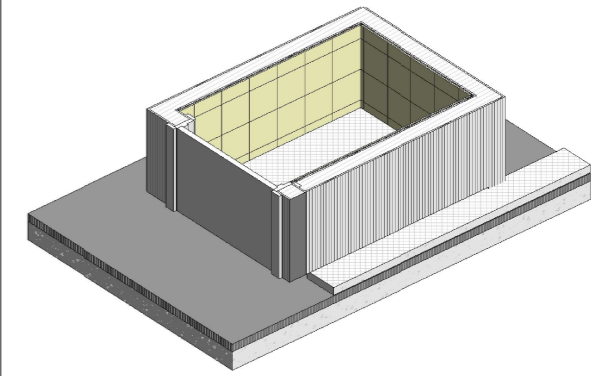


⑥ Section Bathroom
1 : 20



② 3D Bathroom

LAYOUT OVERZICHT



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MTEC Snesi Kondre

CONTENTS/TEKENINGNAAM
Existing bathroom Detail

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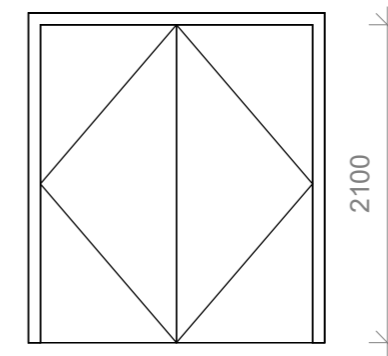
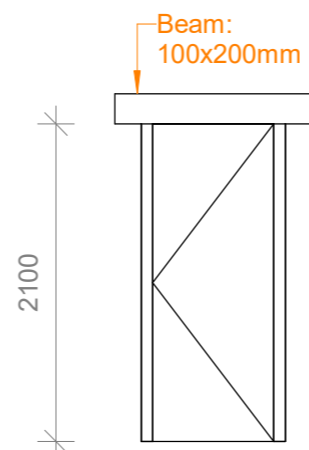
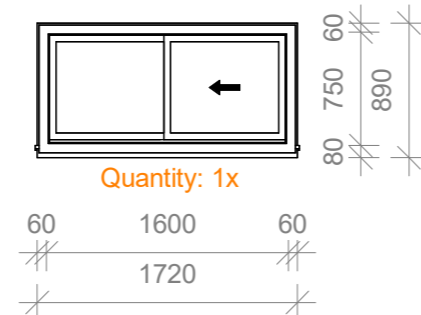
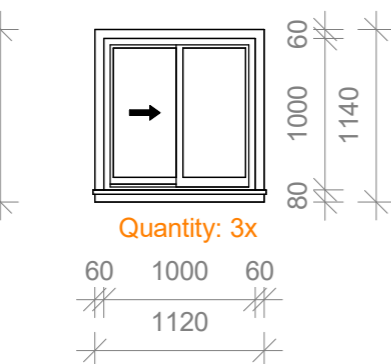
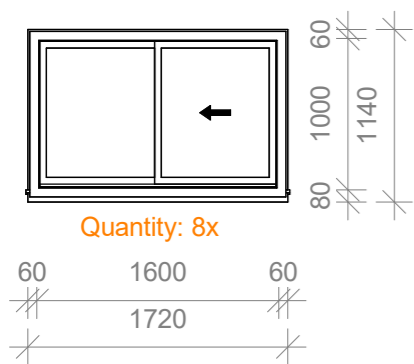
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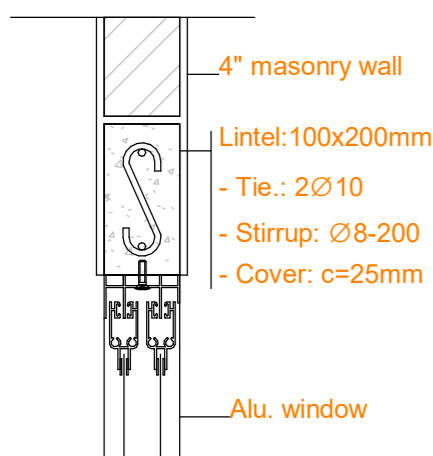
1 W1
1 : 50

2 W2
1 : 50

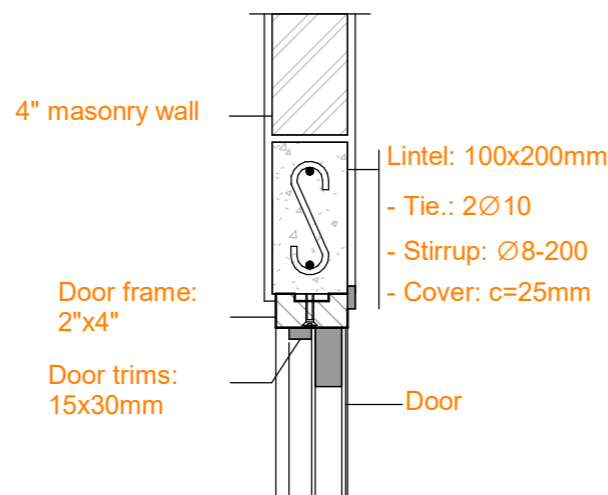
3 W3
1 : 50

4 D1
1 : 50

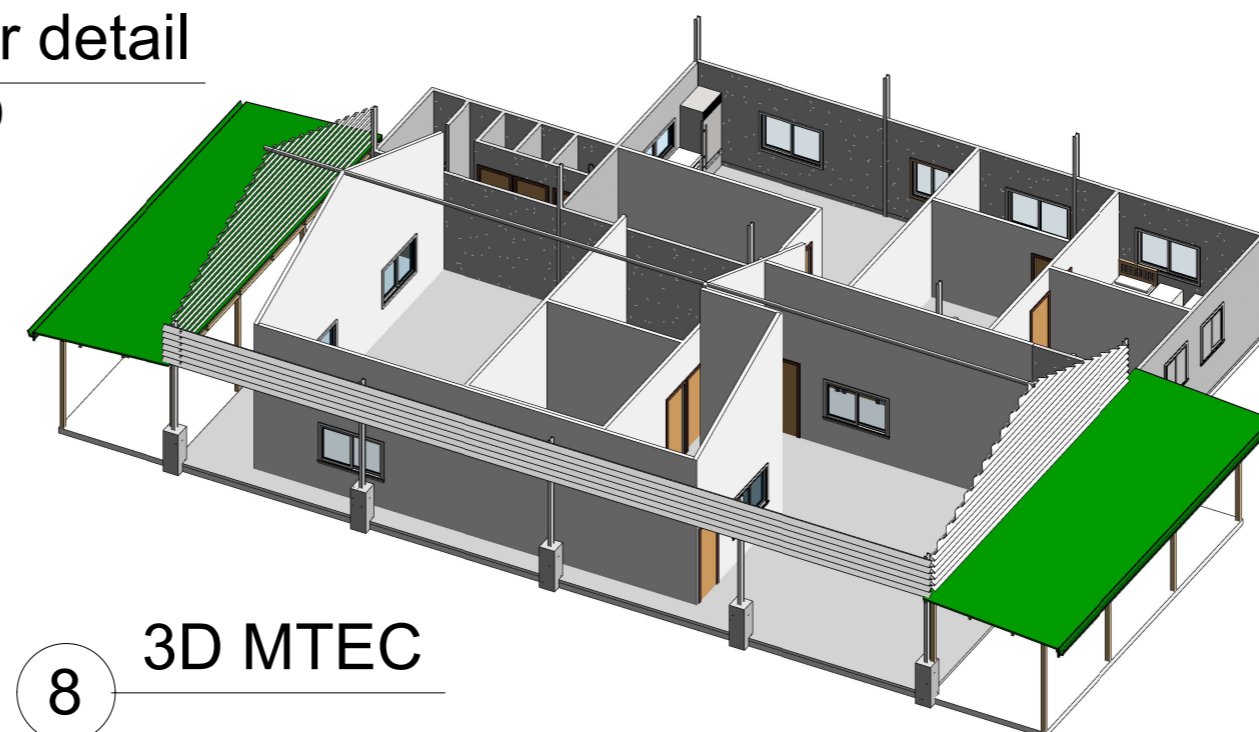
5 D2
1 : 50



6 Window detail
1 : 10

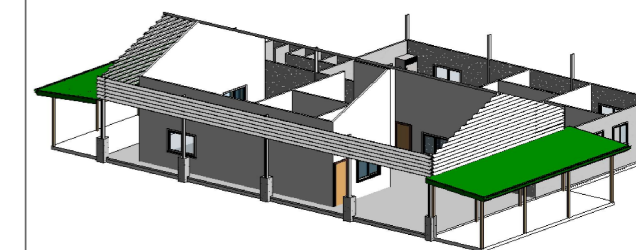


7 Door detail
1 : 10



8 3D MTEC

LAYOUT /OVERZICHT



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Summary for windows and doors

DRAFTER/TEKENAAR
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STRUCTURAL ENGINEER/CONSTRUCTEUR
ir. A. DASSASINGH

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UNIT/EENHEID
MM

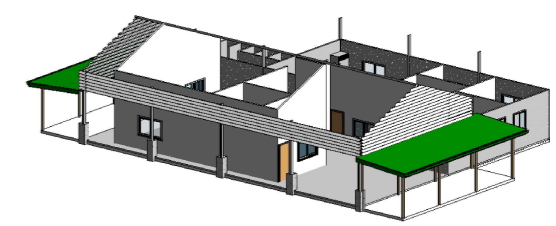
PROJECT NUMBER/PROJECTNUMMER
EMSAGS-0824-C

DRAWING NUMBER/TEKENINGNUMMER
09

REVISION/REVISIE

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REFERENCE DRAWING / REFERENTIE TEKENING

01	Demolition plan
02	Floorplan
03	Beamplan
04	Terrain Works and Sewage and drainage system
05	Views Building MTEC Snesi Kondre 1
06	Views Building MTEC Snesi Kondre 2
07	Details
08	Detail Existing Bathroom
09	Summary for windows and doors
10	Platform

- Note:
- Concrete class: C20/25
 - Rebar grade: B400A
 - Cover: 30mm/35mm
 - Steel quality: S235
 - Bolt grade: 8.8
 - Weld thickness: 3mm-5mm
 - Bolt and anchor connections must be fitted with washers
 - Minimum reinforcement overlap of 47ϕ
 - All hollow section pipes must be sealed with caps
 - All dimensions should be checked on site

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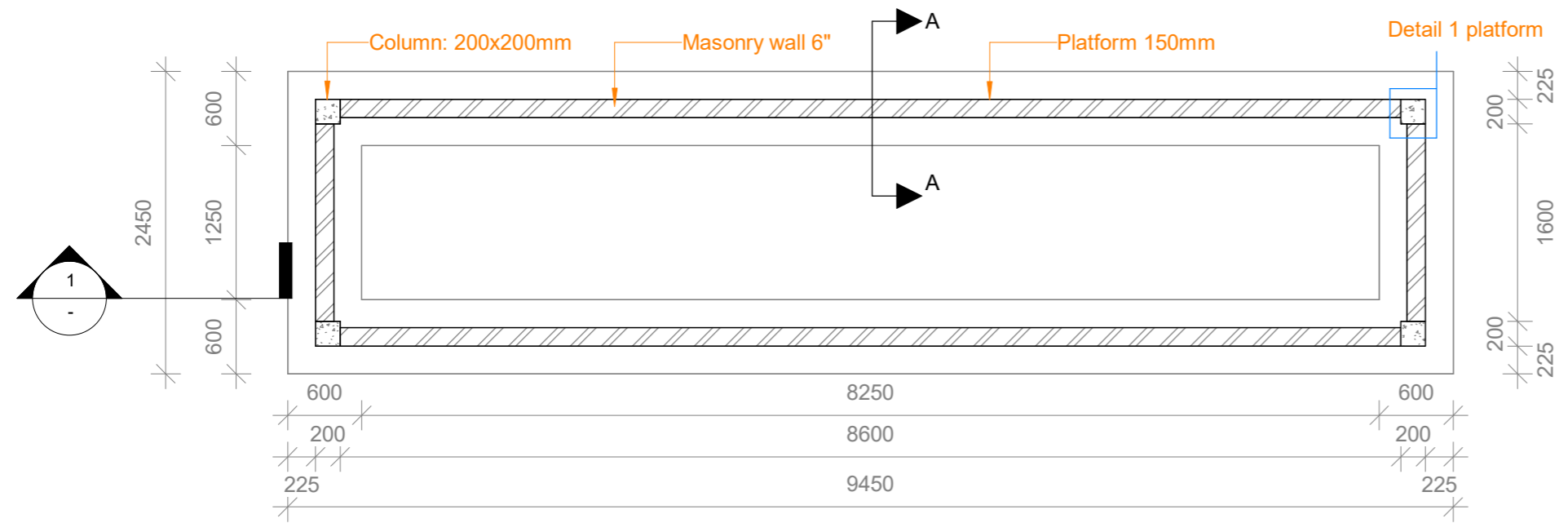
CLIENT/OPDRACHTGEVER: EMSAGS
LOCATION/ADRES: Snesikondre
PROJECT/PROJECT: MTEC Snesi Kondre

CONTENTS/TEKENINGNAAM: Details platform
DRAFTER/TEKENAAR: SRA

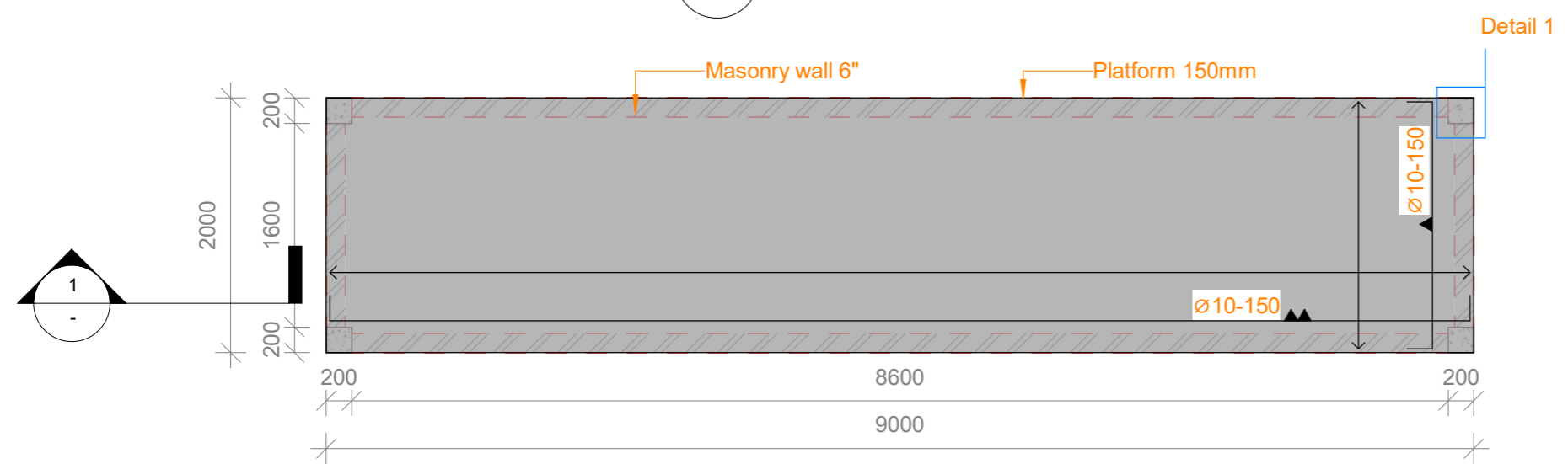
STRUCTURAL ENGINEER/CONSTRUCTEUR	CIVIL ENGINEER/CIVIEL INGENIEUR	TELEPHONE/TELEFOON
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DATE/DATUM	SCALE/SCHAAL	PAPER/PAPIER	UNIT/EENHEID
12/07/2022	As indicated	A3	MM
PROJECT NUMBER/PROJECTNUMMER	DRAWING NUMBER/TEKENINGNUMMER	REVISION/REVISIE	
EMSAGS-0824-C	10		

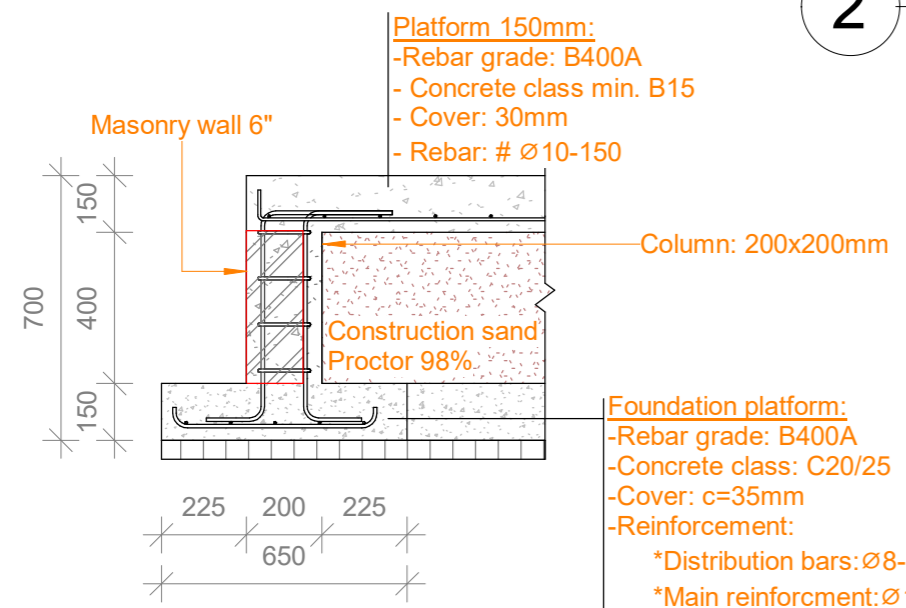
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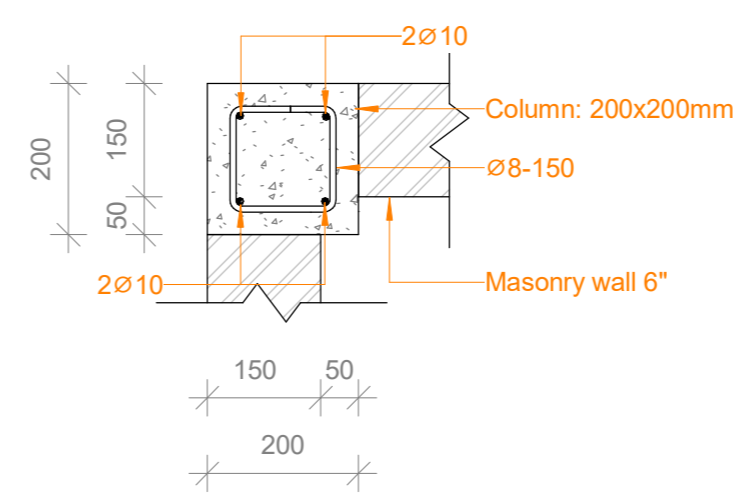
1 Platform foundation



2 Top view Platform
1 : 50



3 Section A-A
1 : 20



4 Detail 1 platform
1 : 10