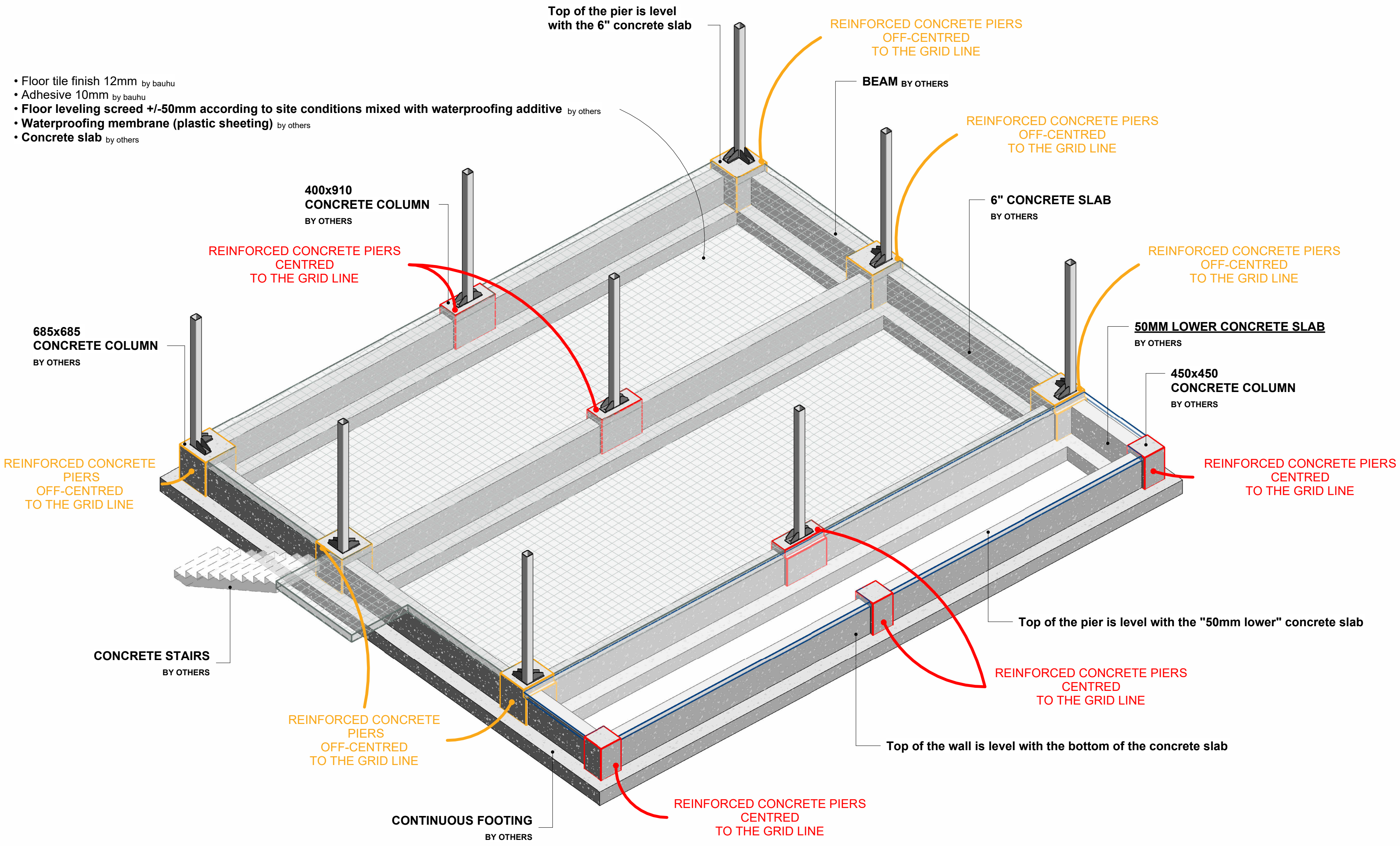


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- Floor tile finish 12mm by bauhu
- Adhesive 10mm by bauhu
- Floor leveling screed +/-50mm according to site conditions mixed with waterproofing additive by others
- Waterproofing membrane (plastic sheeting) by others
- Concrete slab by others

No.	Revision	Date
1.	Construction details	04.06.2024

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ANGEL
non elevated foundation details

DRAWING TITLE:
Base Plate 3D Information

DRAWN BY:
Yonca A.Clark

SCALE:

DRAWING NO:
A120

DATE:
04/06/2024

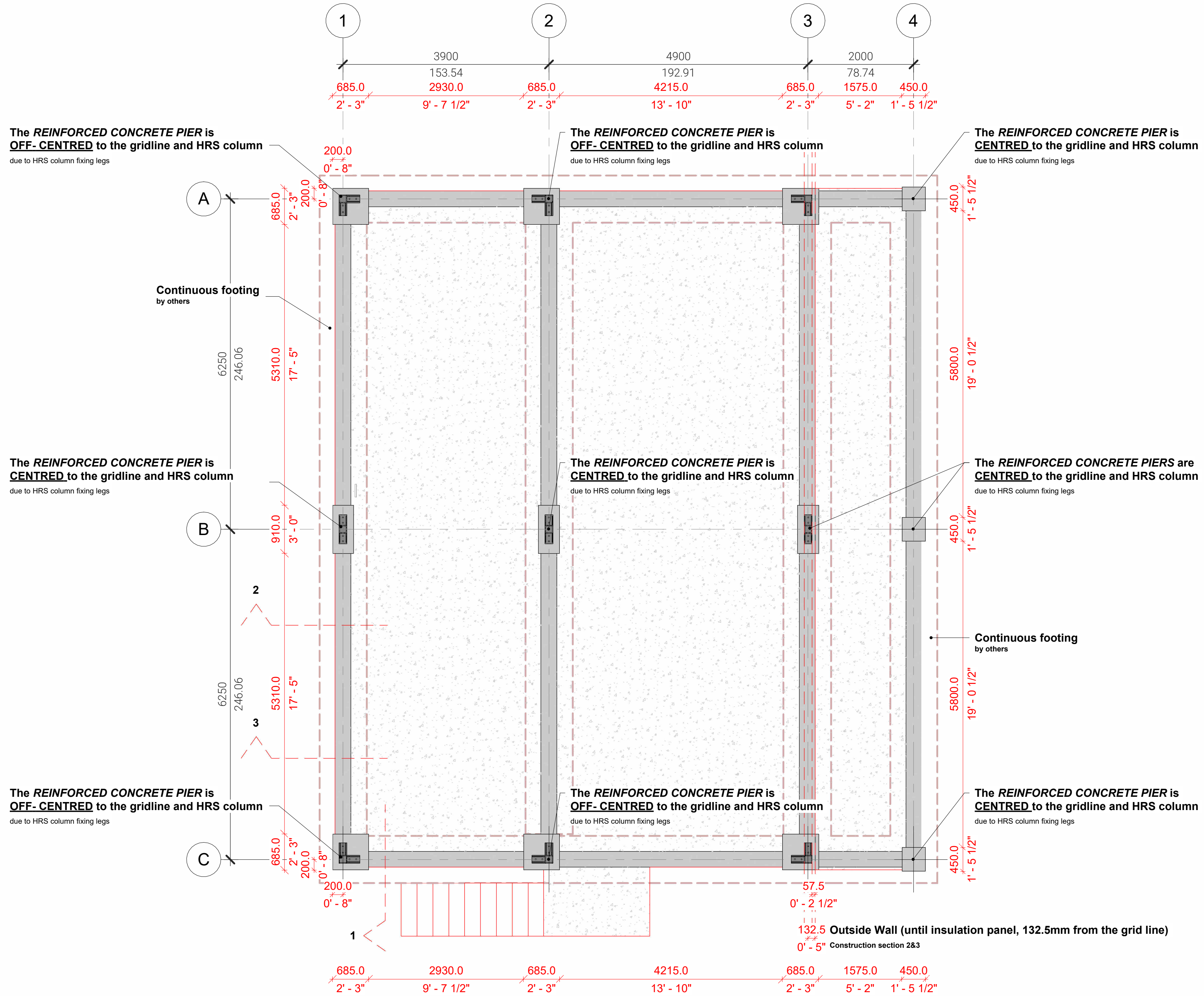
PIER FOOTING - Reinforced concrete pier footing to be embedded into rock. Dimensions to be according to calculations and foundation design carried out by the owners structural engineer.

PIERS - Reinforced concrete piers should finish flush with the top of the floor slab and formed to respect minimum recommended embedment depth and edge distances for chemical anchors as indicated in structural drawings and according to the height and foundation design provided by the owners structural engineer.

BEAM STRUCTURE - Reinforced concrete beams, support walls, joist structure and sub-slab decking to be designed by the owners structural engineer.

FLOOR SLAB - Reinforced concrete floor slab depth according to the owners structural engineer design to finish flush with the top of piers. External terrace areas should be 2" lower than the main floor slab, all floor slabs to be adequately waterproofed prior to applying final finishes.

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DRAWING TITLE:
Base Plates Layout

DRAWN BY:
Yonca A.Clark

SCALE:
1 : 50

DRAWING NO:
A121

DATE:
04/06/2024

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DRAWING TITLE:

Construction Section 1

DRAWN BY:

Yonca A.Clark

SCALE:

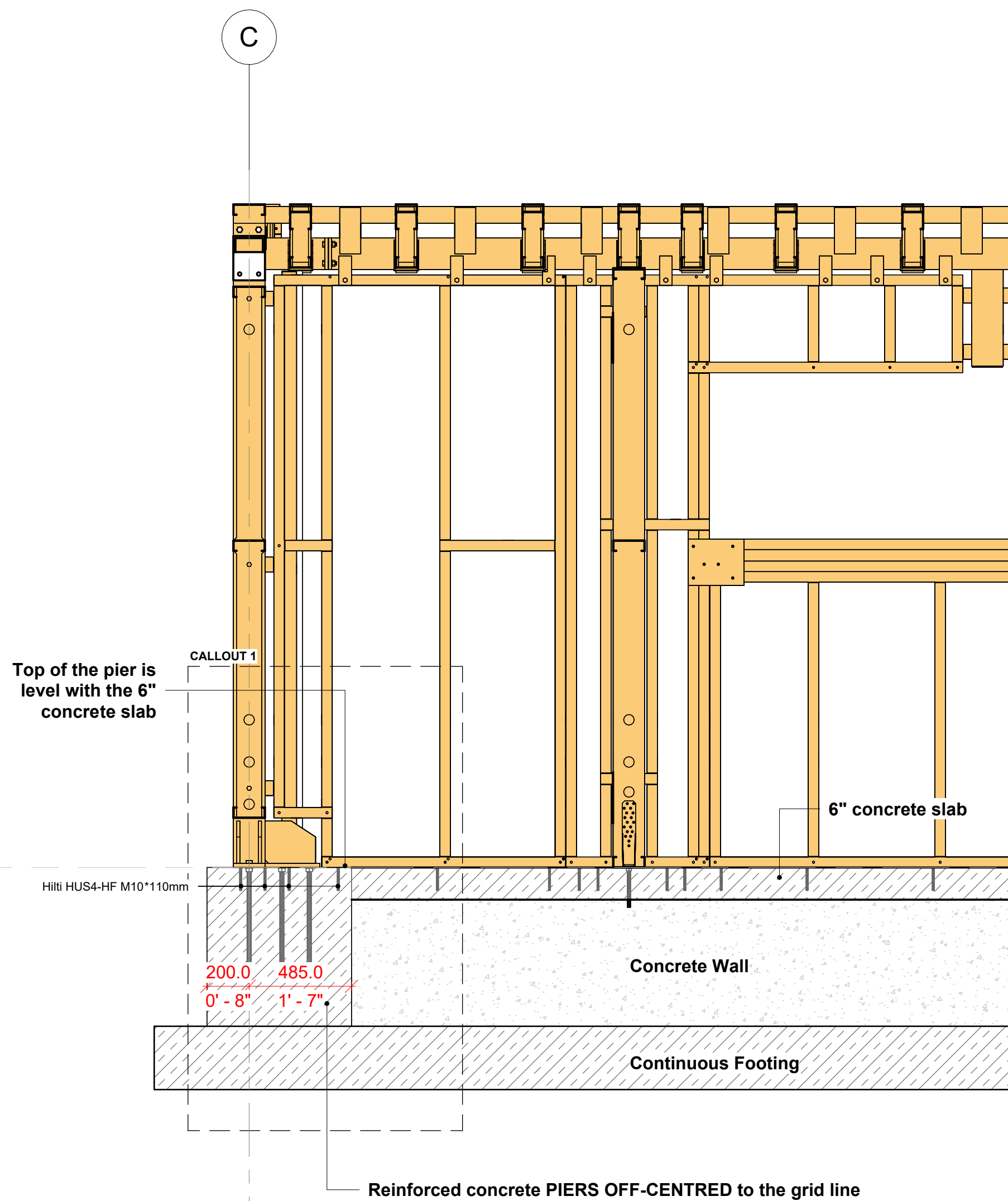
As indicated

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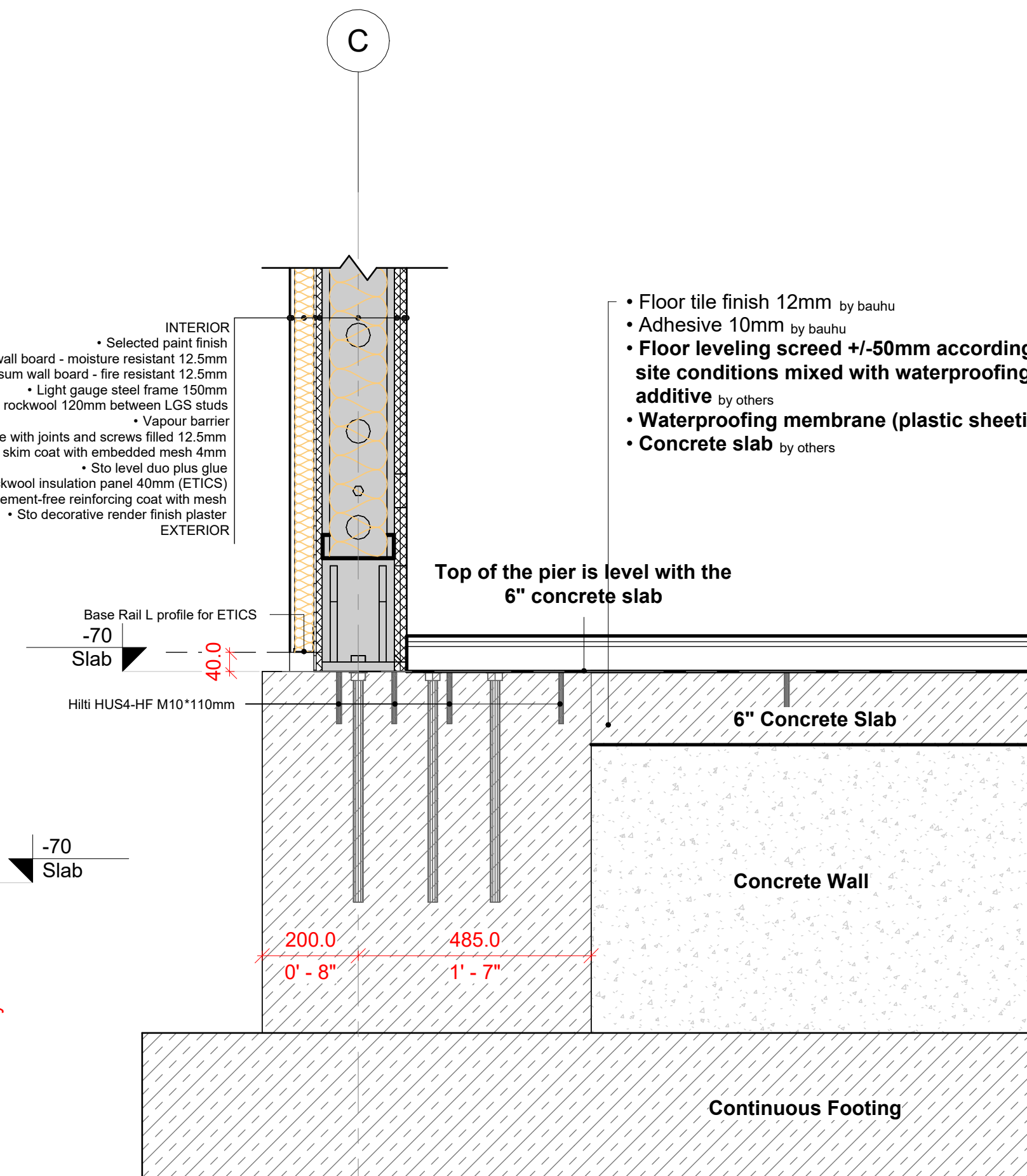
A122

DATE:

04/06/2024



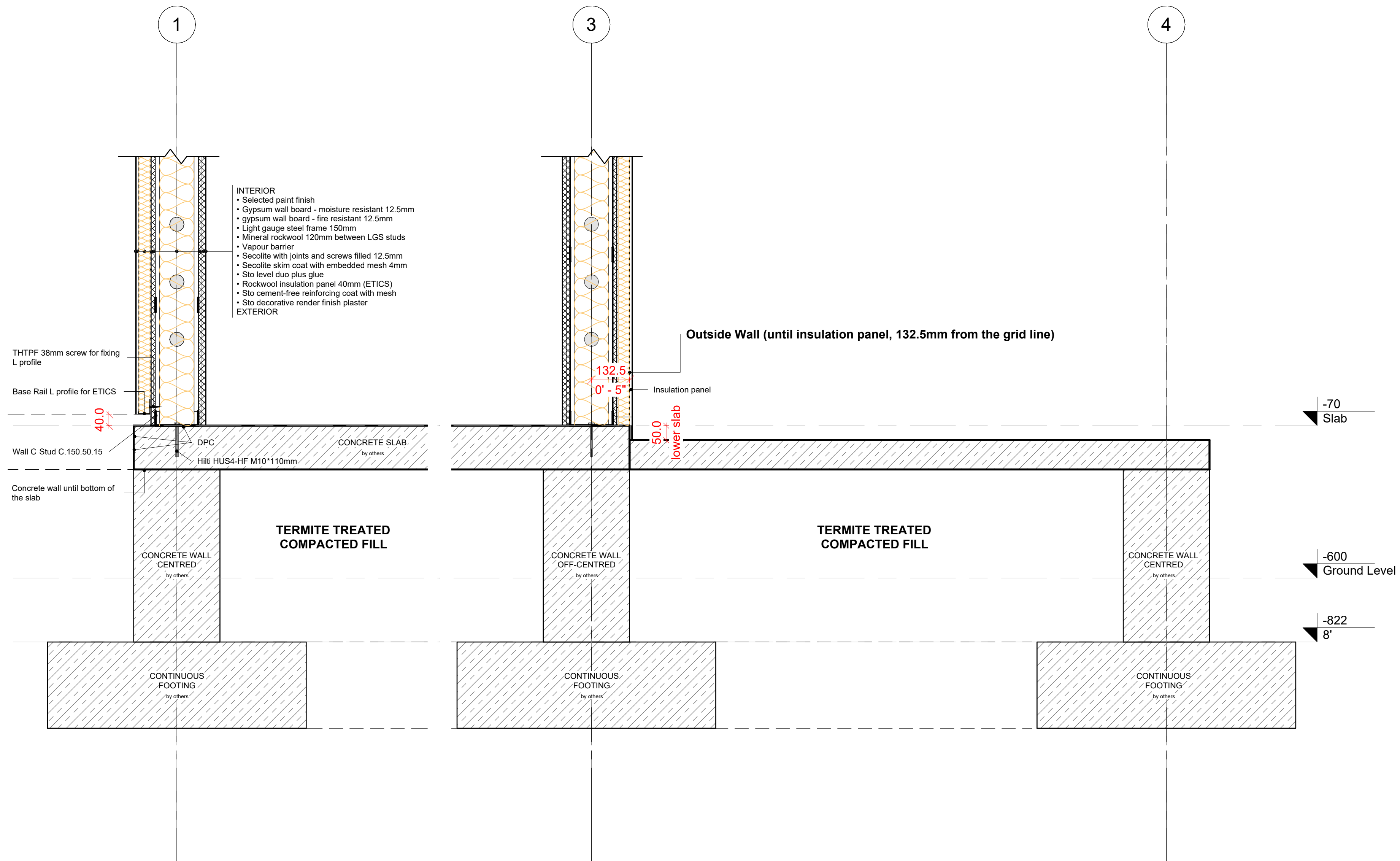
- INTERIOR**
- Selected paint finish
 - Gypsum wall board - moisture resistant 12.5mm
 - gypsum wall board - fire resistant 12.5mm
 - Light gauge steel frame 150mm
 - Mineral rockwool 120mm between LGS studs
 - Vapour barrier
 - Secolite with joints and screws filled 12.5mm
 - Secolite skim coat with embedded mesh 4mm
 - Sto level duo plus glue
 - Rockwool insulation panel 40mm (ETICS)
 - Sto cement-free reinforcing coat with mesh
 - Sto decorative render finish plaster
- EXTERIOR**



1 Construction Section 1
1 : 20

2 C.Section 1 Callout 1
1 : 10

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DRAWING TITLE:
Construction Section 3

DRAWN BY:
Yonca A.Clark

SCALE:
1 : 10

DRAWING NO:
A124

DATE:
04/06/2024

1 Construction Section 3
1 : 10