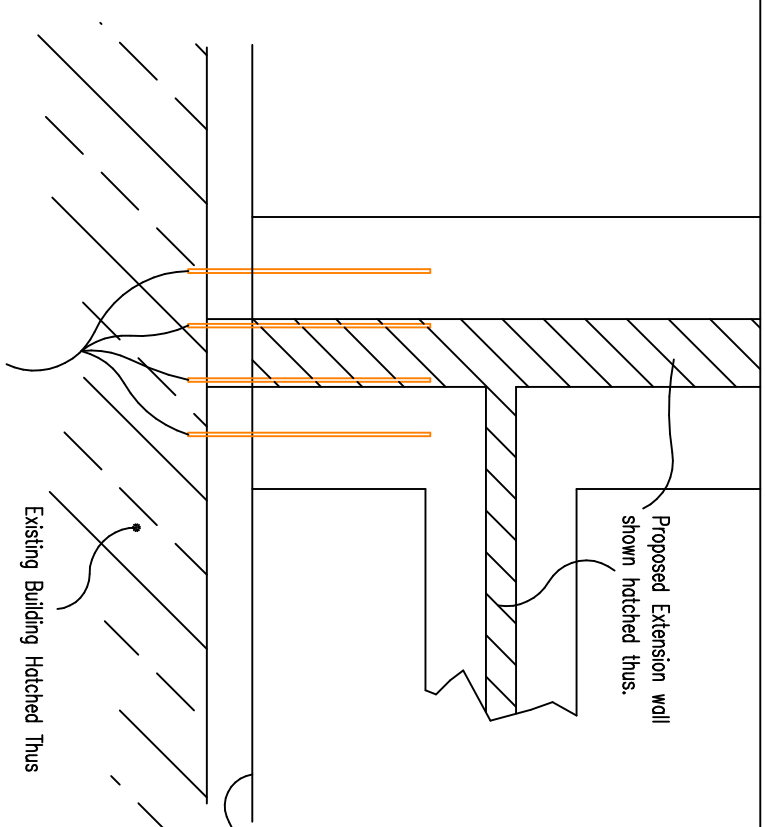




Allow for 4 No. 12mm Dowls say 900mm long drilled into existing foundation for 200mm lenght min at a height on 100mm over base of existing foundation. Where dowls extend into proposed foundation tie to proposed rebar.

Plan Detail (Dowling)

Scale 1 – 25.

Costing Issue Only

FOUNDATIONS. :

Assuming normal ground conditions

All Foundations to in strict conformity to associated drawings and specifications and confirmed by supervising engineers on site inspections.

All block & load bearing stud partitions must have foundation & rising walls.

N.B. Foundation specification & depth of foundation are subject to engineers inspection of site conditions & foundation cuttings.

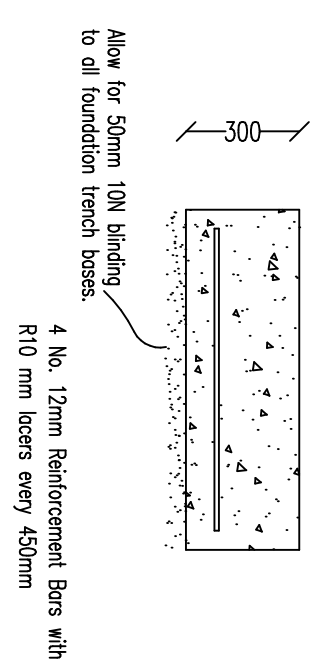
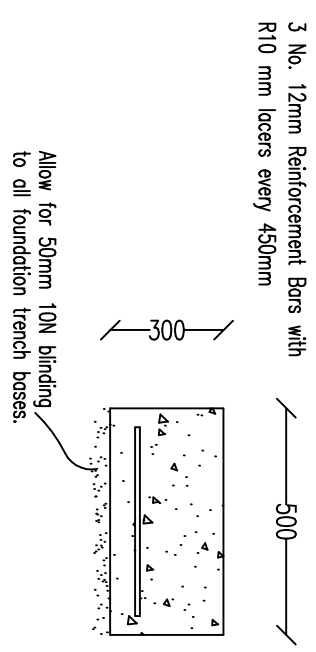
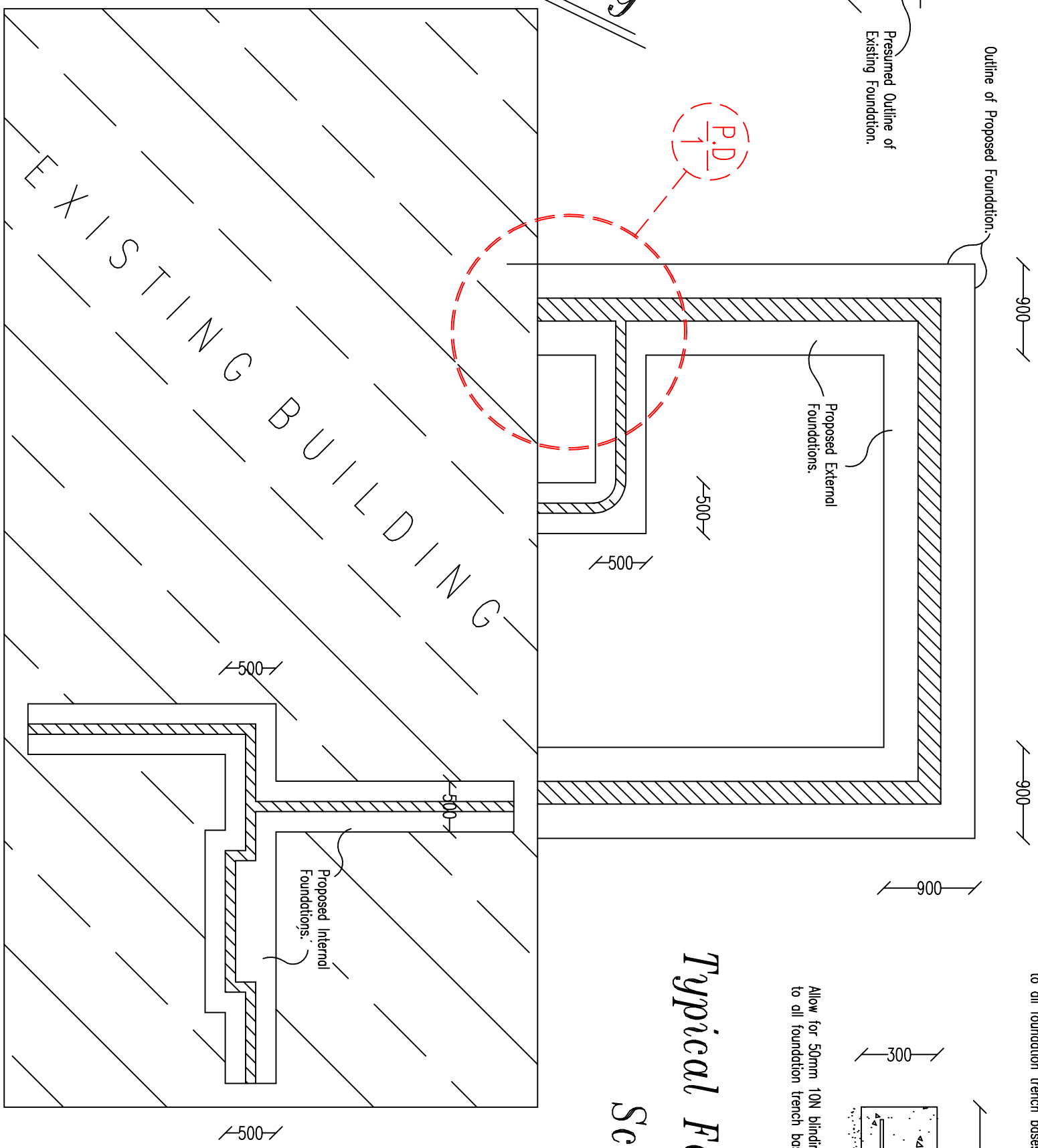
Refer to this drawing for foundation sizes and specification.

Concrete to be 35N

Blinding Under Foundations 10 N

Contractor to employ specialist to test bearing capacity of ground prior to full foundation excavation, results and findings to be presented to supervising engineer.

Foundations to be set out utilising gps or digital setting out technology, blockwork set out to follow on with this set out method.



Typical Foundation Details

Scale 1 – 20.

Kennelly & Murphy
Architects & Engineers
Project Management Consultant

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Tel : (068) 51152
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Client :
Corran Deel Voluntary
Housing Association

Scale : 1 / 50
Date : Feb 2026.
Drawn : K. K.
Approved : K.K.

Title :
Tender Drawings
Foundation layouts

Drawing no. :
7 . 05