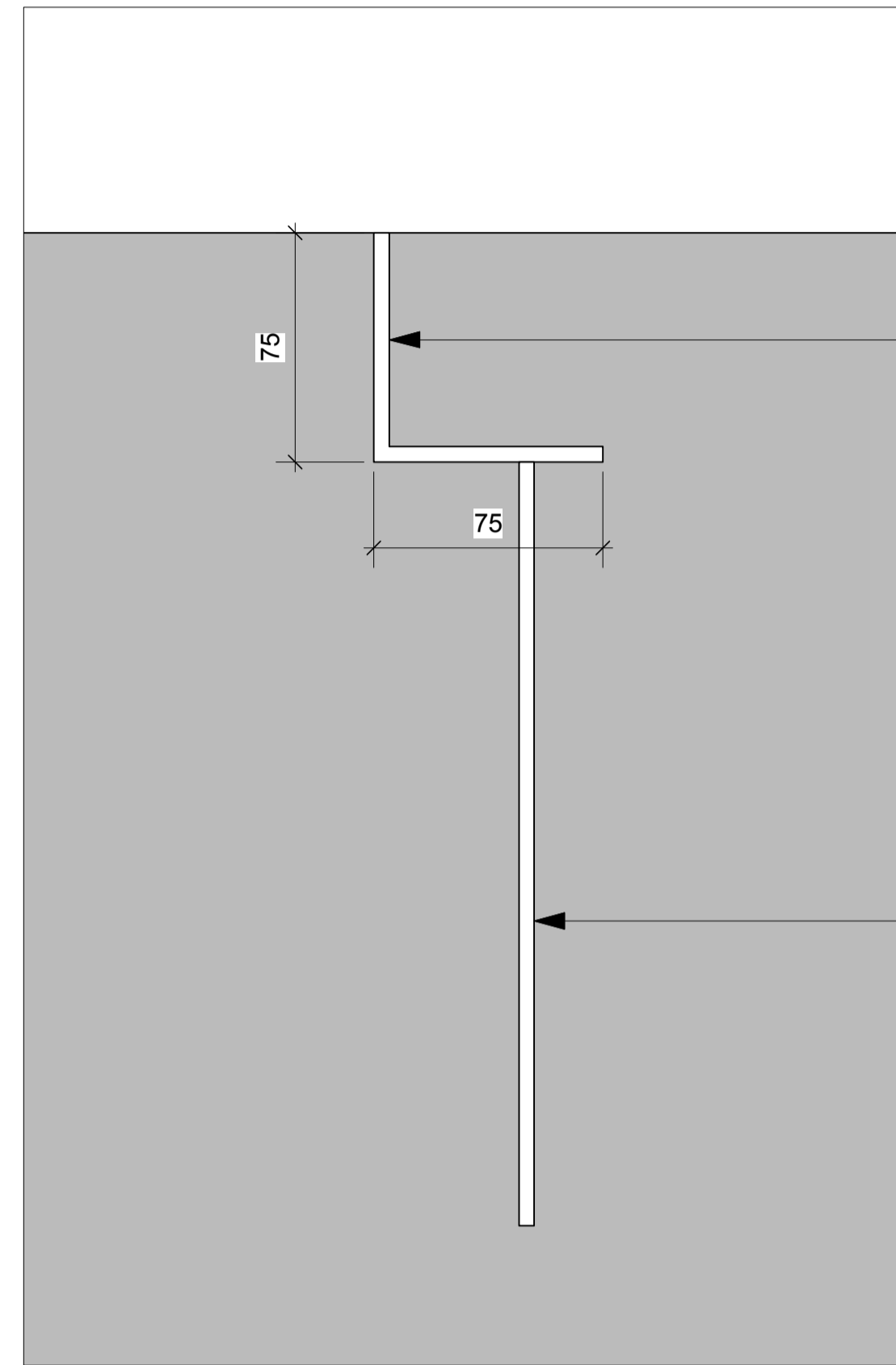


**FLEXIBLE ALUMINIUM EDGING ANGLE**

DETAIL 303A

75mm depth aluminium edge

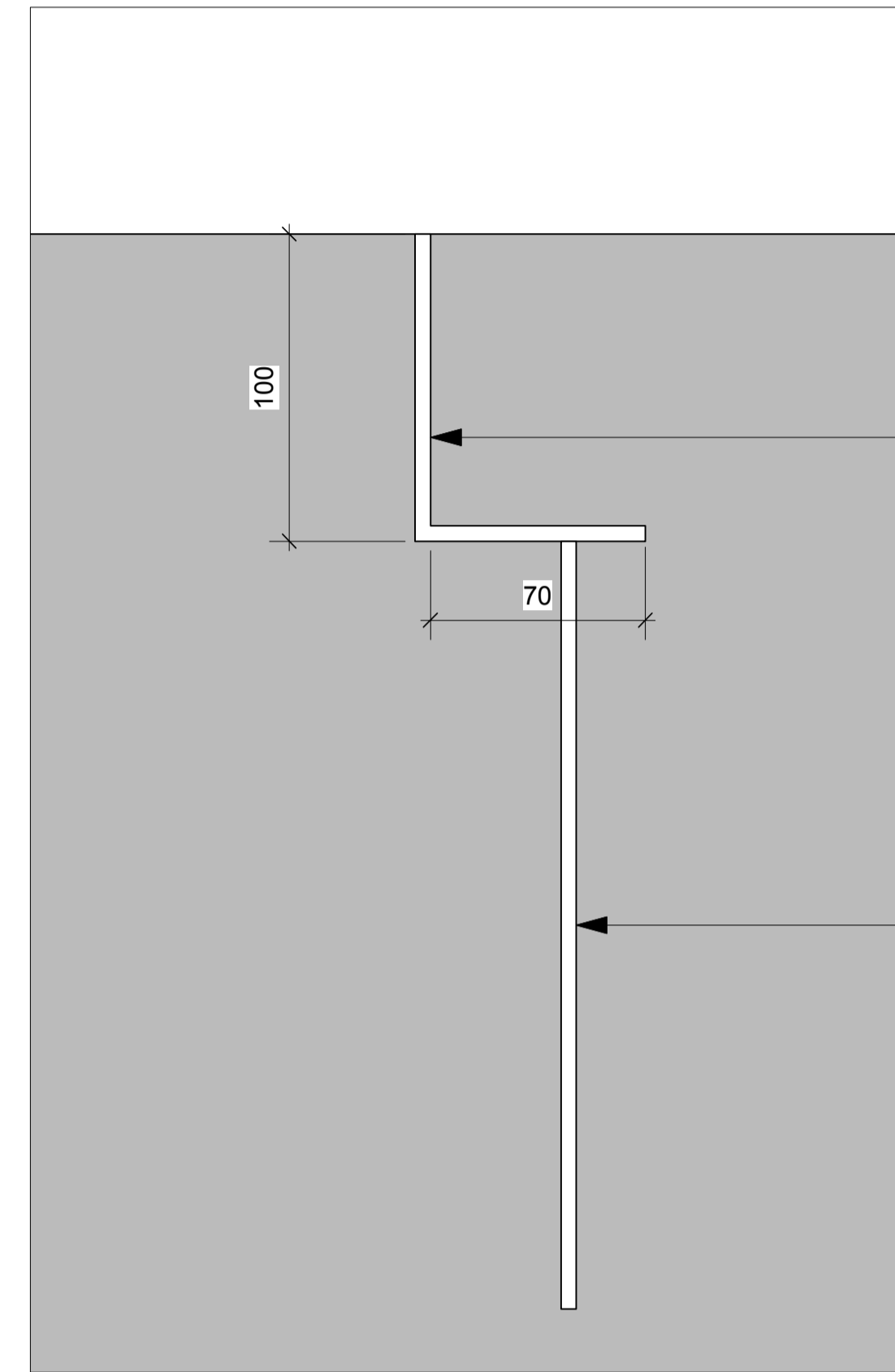


5mm x 75mm x 70mm aluminium edging angle (aluexcel AE75M)

When fixing on sub-base use 250mm length spiral landscape spikes. When fixing into concrete, an automatic nail firing gun with 35-40mm concrete nails can be used.

DETAIL 303B

100mm depth aluminium edge

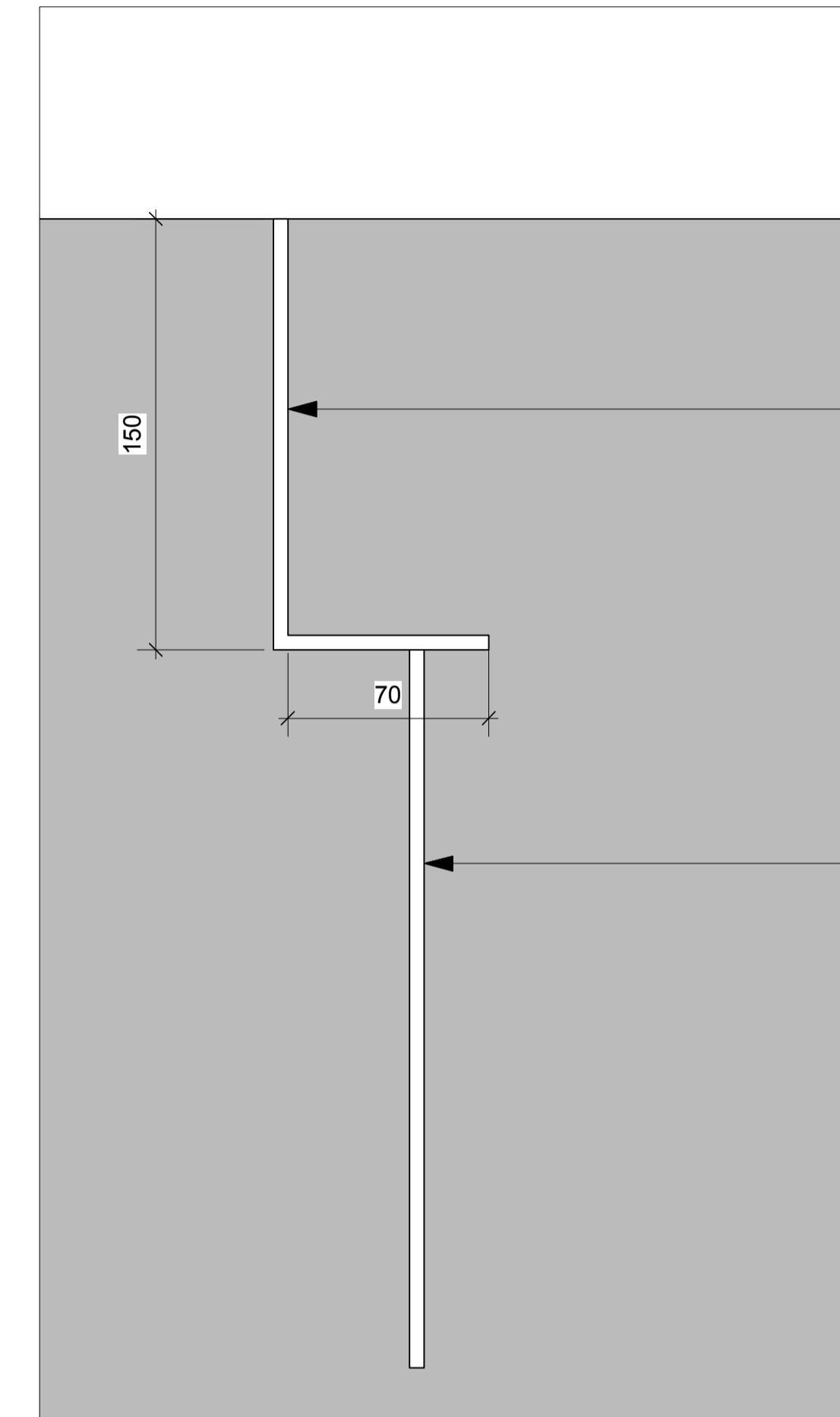


5mm x 100mm x 70mm aluminium edging angle (aluexcel AE100M)

When fixing on sub-base use 250mm length spiral landscape spikes. When fixing into concrete, an automatic nail firing gun with 35-40mm concrete nails can be used.

DETAIL 303C

150mm depth aluminium edge



5mm x 150mm x 70mm aluminium edging angle (aluexcel AE150M)

When fixing on sub-base use 250mm length spiral landscape spikes. When fixing into concrete, an automatic nail firing gun with 35-40mm concrete nails can be used.



Mill finish (natural aluminium)

Where AluExcel is being installed in conjunction with hot lay tarmacadam, there must be an expansion joint of a minimum of 3mm between each 2.5m length.

Ground is cleared, levelled and sub-base installed and compacted. AluExcel is laid using dry mix sand/cement for levelling. Layers of surfacing are installed and compacted as normal.

Notes

- Do not scale from drawings.
- To be read in conjunction with all relevant Architects', Services and Structural Engineers' drawings.
- All existing site, tree and building information has been compiled from different sources.
- All dimensions to be checked on site.

Revisions

**PLANNING  
CONDITION ISSUE**

Project Kingsgate Liddell

Project No. **KL037**

Client Camden council

Date 18.01.2017

Scale 1:2 @ A1

Drawing Name. Aluminium edging details

Dwg No. KL037.F.SD.303

Revision \*