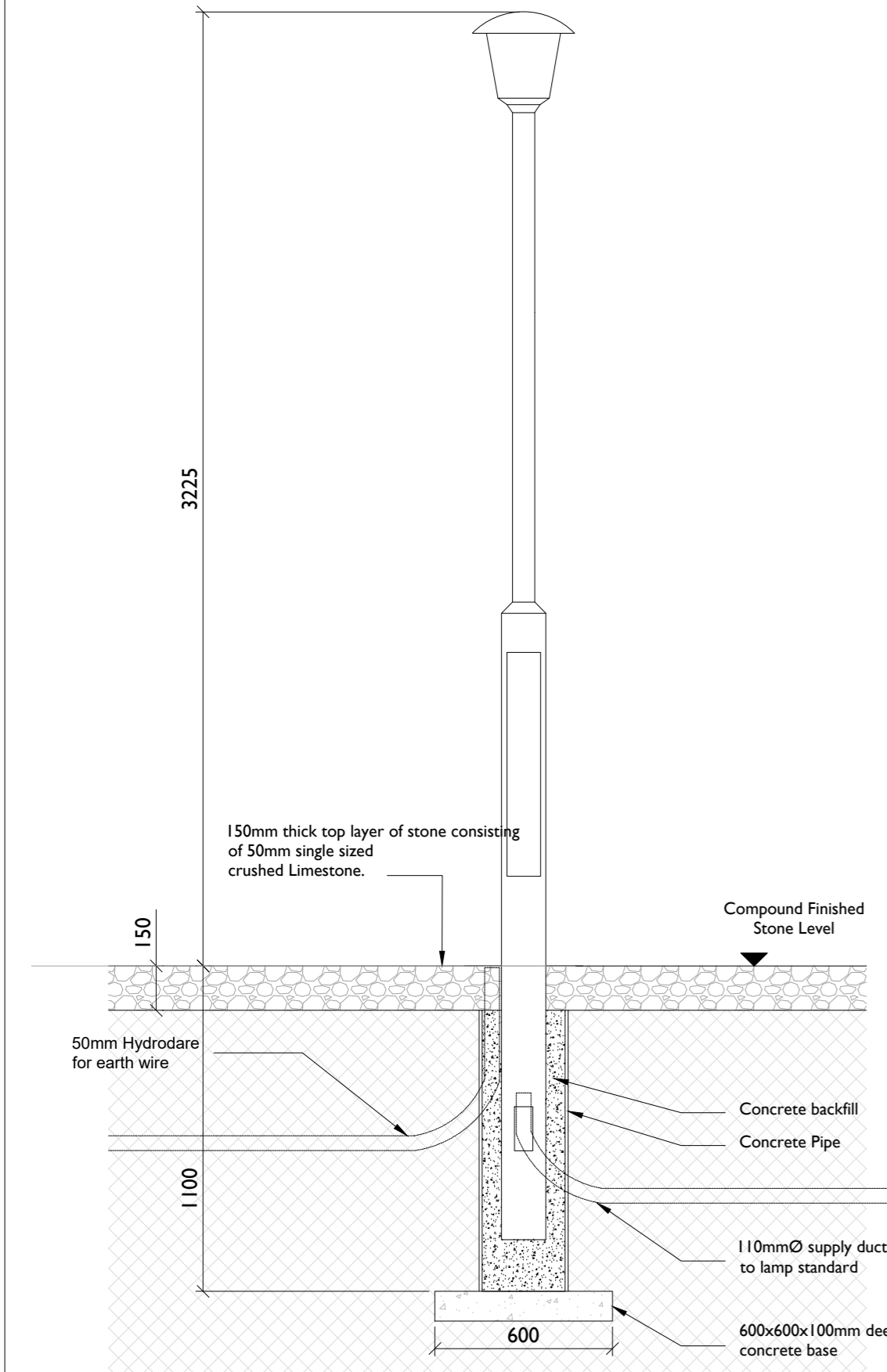


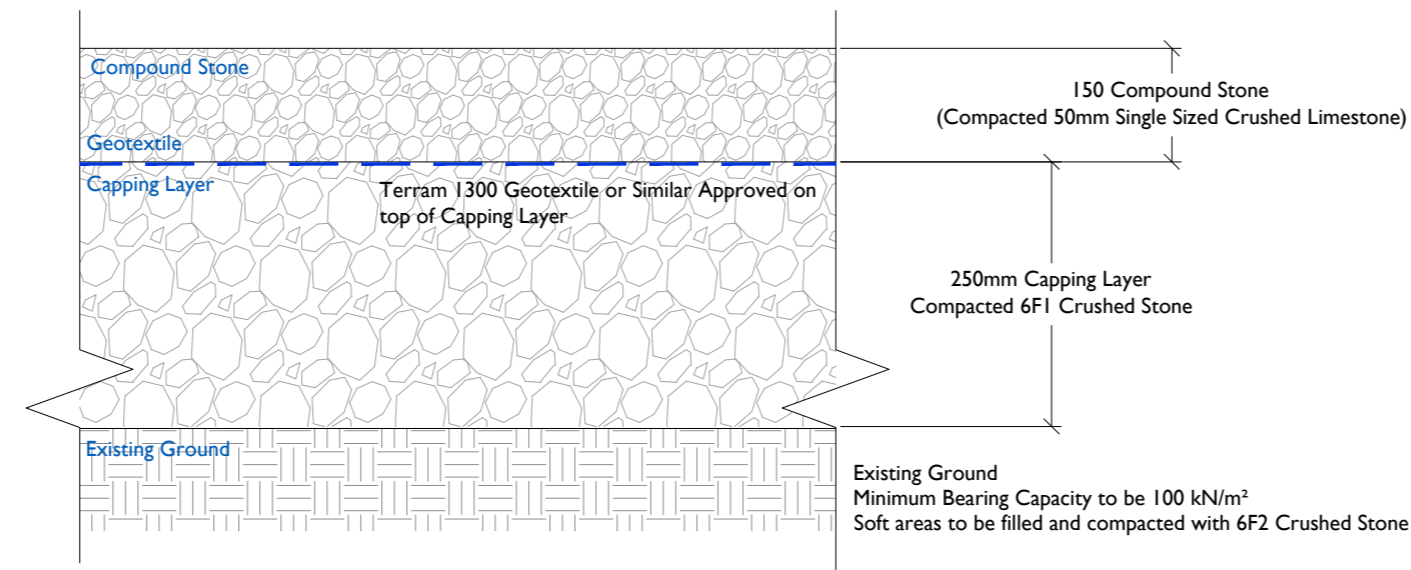
Typical Section Thru Access Road (Floating Road Detail)

SCALE 1:20



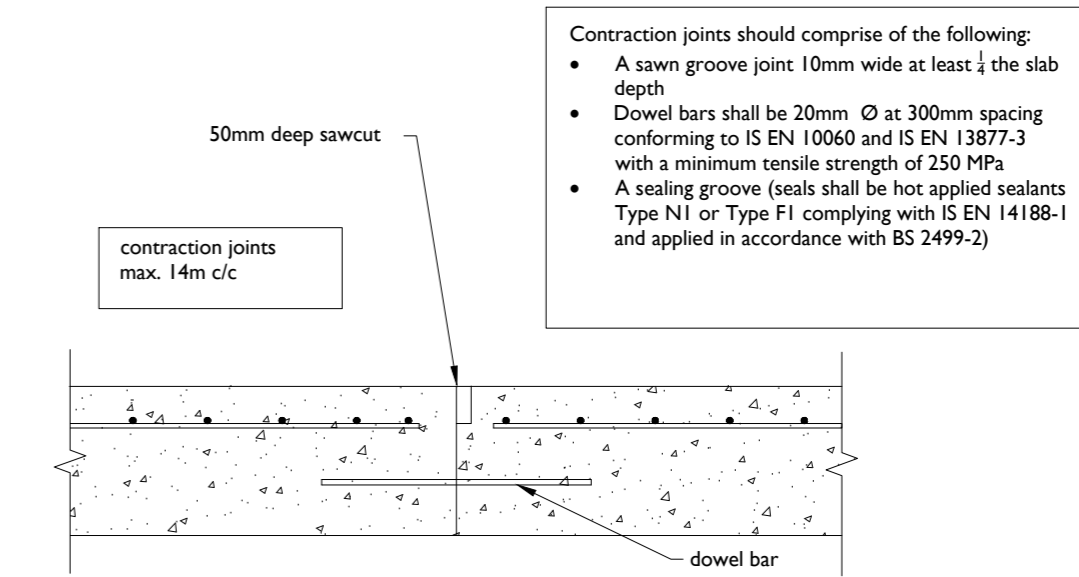
Lighting Column & Surround Detail

SCALE 1:20



Typical Compound Detail

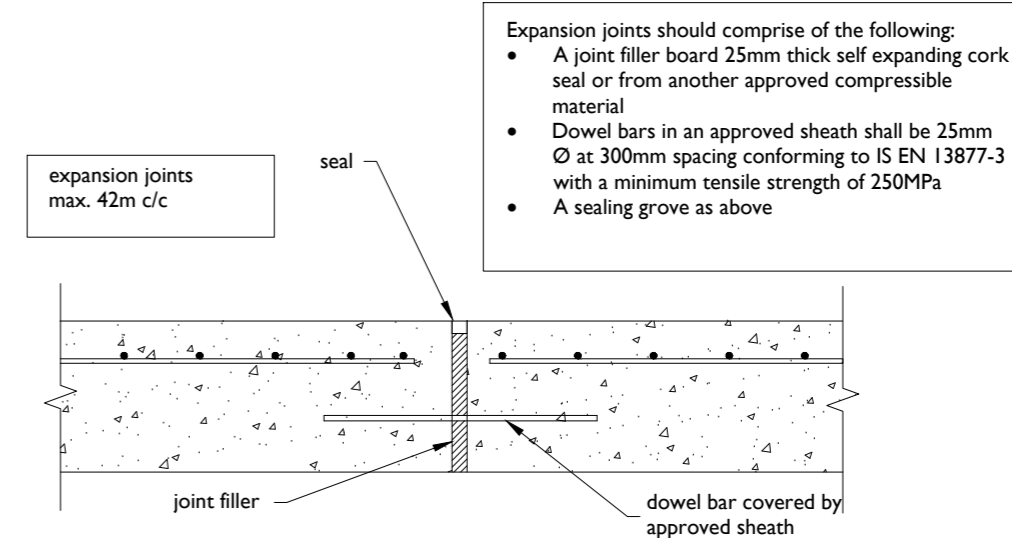
SCALE 1:10



Concrete Access Road Contraction Joint

SCALE 1:10

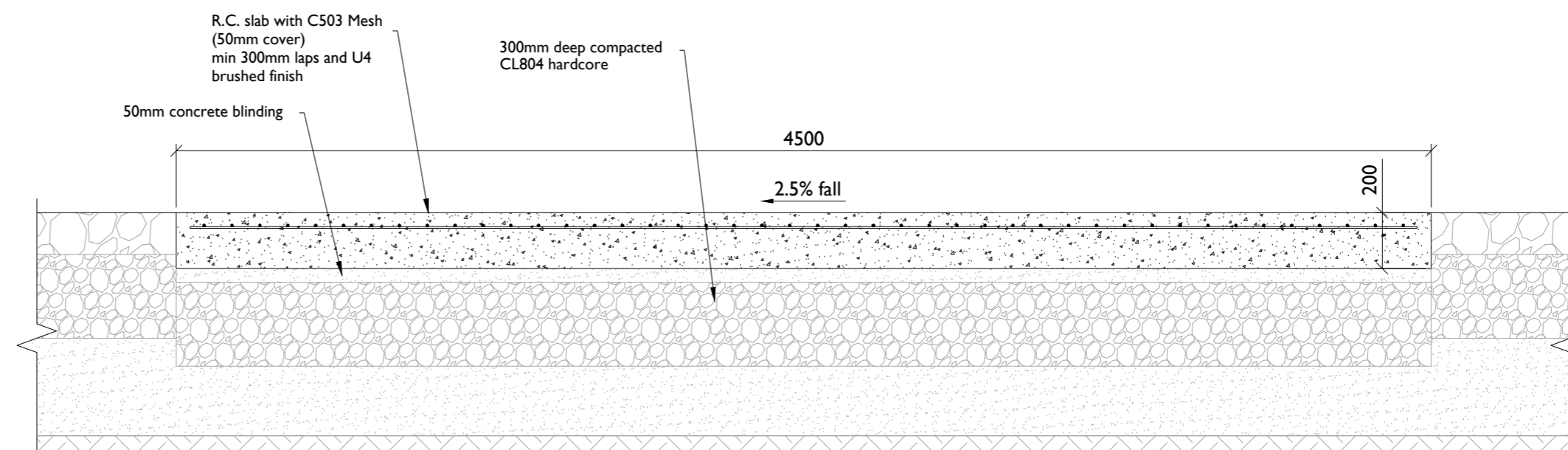
- Contraction joints should comprise of the following:
- A sawn groove joint 10mm wide at least 1/4 the slab depth
  - Dowel bars shall be 20mm Ø at 300mm spacing conforming to IS EN 10060 and IS EN 13877-3 with a minimum tensile strength of 250 MPa
  - A sealing groove (seals shall be hot applied sealants Type NI or Type FI complying with IS EN 14188-1 and applied in accordance with BS 2499-2)



Concrete Access Road Expansion Joint

SCALE 1:10

- Expansion joints should comprise of the following:
- A joint filler board 25mm thick self expanding cork seal or from another approved compressible material
  - Dowel bars in an approved sheath shall be 25mm Ø at 300mm spacing conforming to IS EN 13877-3 with a minimum tensile strength of 250MPa
  - A sealing groove as above



Typical Section - Concrete Access Road

SCALE 1:20

- This drawing is to be read in conjunction with relevant engineering drawings, specifications and reports
- Dimensions are in millimeters, unless noted otherwise
- Drawings are not to be scaled use figured dimensions only

NO	DATE	DESCRIPTION
P01	11.01.23	Issued for Information
P00	03.10.22	Issued for Information
I/R	DATE	DESCRIPTION