

DO NOT SCALE FROM DRAWING

NOTES:

- 1. All dimensions are in millimetres.
- 2. Precast kerbs to comply with B.S.7263 and Specification clause 1101.
- 3. Concrete mix ST1 to comply with Specification clause 2602.
- 4. Some items indicated on this drawing are heavy. Attention is drawn to the HSE guidance on manual handling of heavy objects. Contractors are required to give details in their Health and Safety Plan on how they intend to operate within the H.S.E. guidance.

Approximate weights of items on this drawing are provided for guidance only.

- P.C. Kerb Straight: Half Battered 67kg
- P.C. Kerb < 12m Radius Half Battered 57kg
- P.C. Kerb Splayed Straight 63kg
- P.C. Kerb Splayed < 12m Radius 53kg

Revisions

REV.	DATE	OWN	CHNGD	APP.	DESCR.

Client

FREEDOM LAND DEVELOPMENTS LIMITED
(PHIL HUGHES)

Project

NORTH ROAD, PONCIAU HOUSING DEVELOPMENT

Title

STANDARD DETAILS:
KERBING

Issued By -

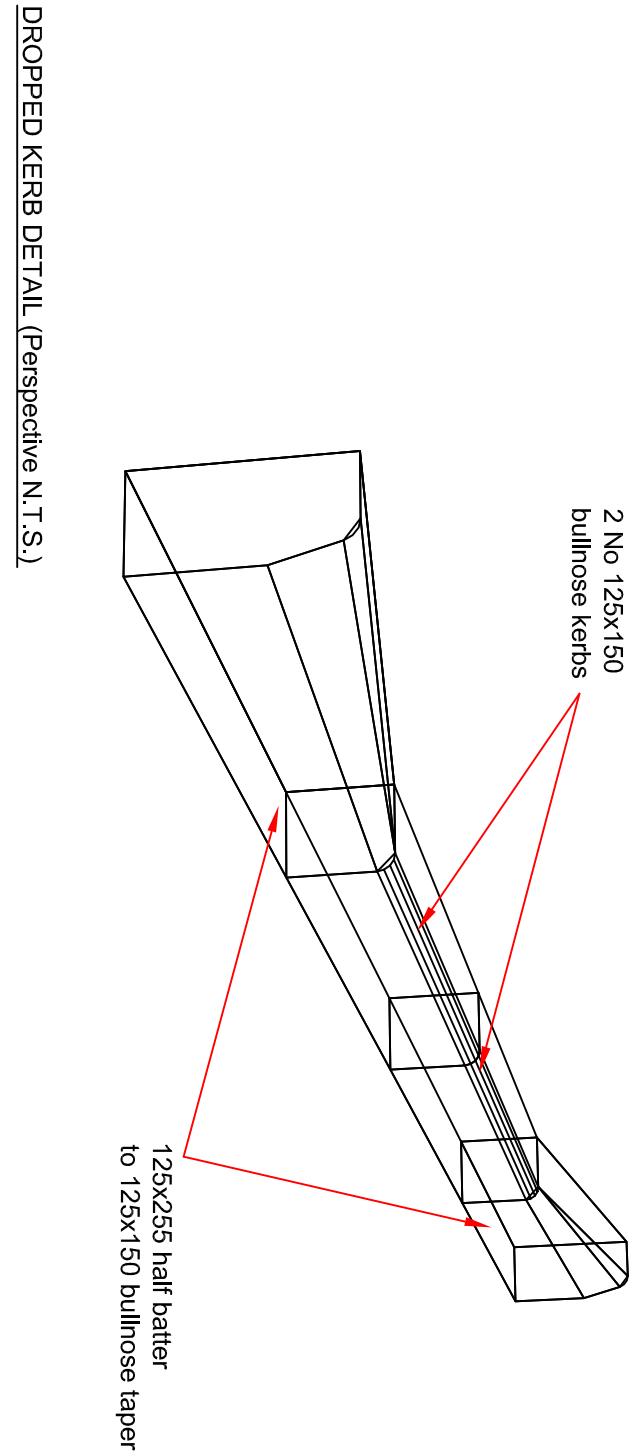
REDES

INFRASTRUCTURE DESIGN

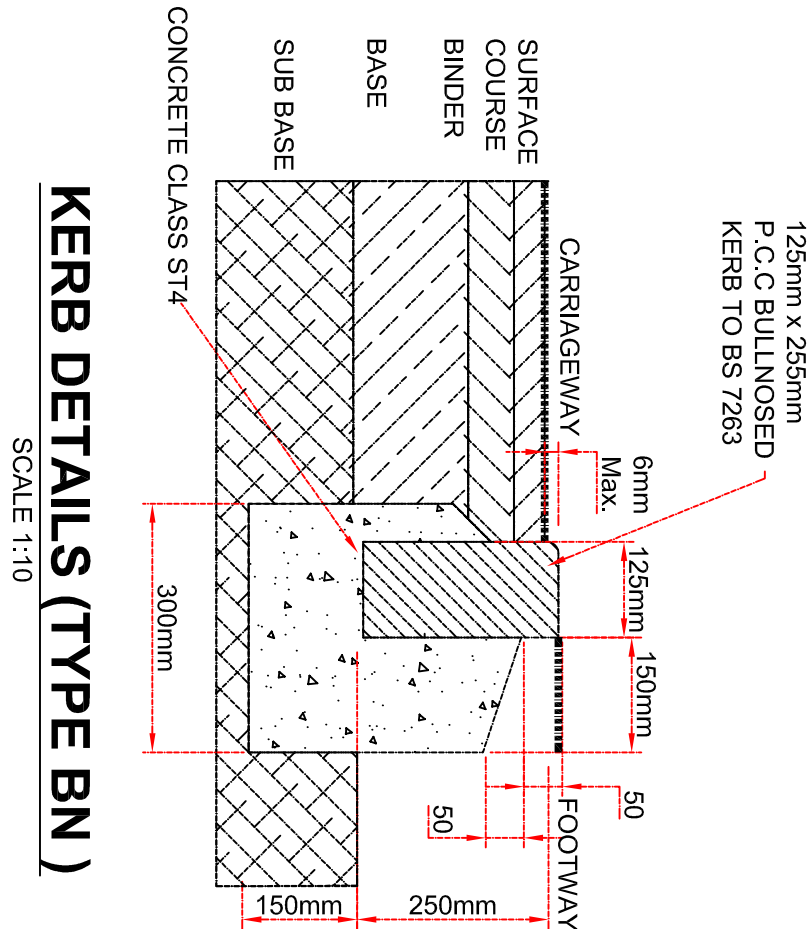
APPROVAL

Ramcote Engineering Design Services Ltd.
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Scale	1:10	Date	03/03/09
Drawn	SJ	Checked	KB
Project no.	PHH_001	Drawing no.	SD_001
Issue			P1



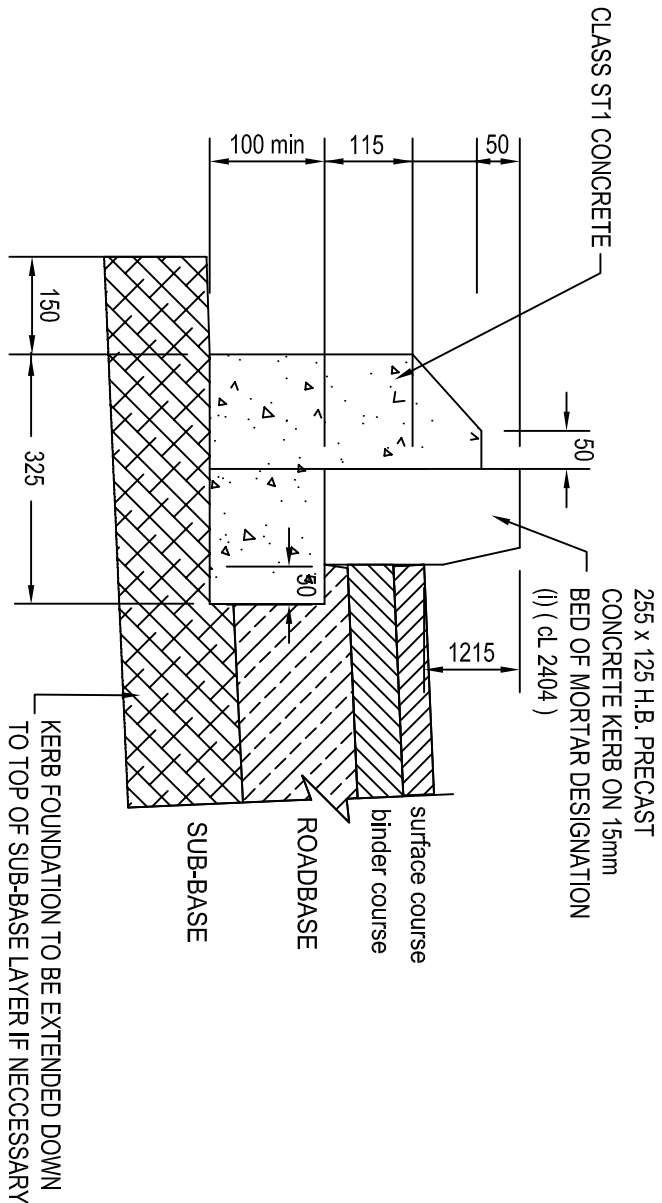
DROPPED KERB DETAIL (Perspective N.T.S.)



KERB DETAILS (TYPE BN)

SCALE 1:10

REF: SPECIFICATION - Q.10/110E

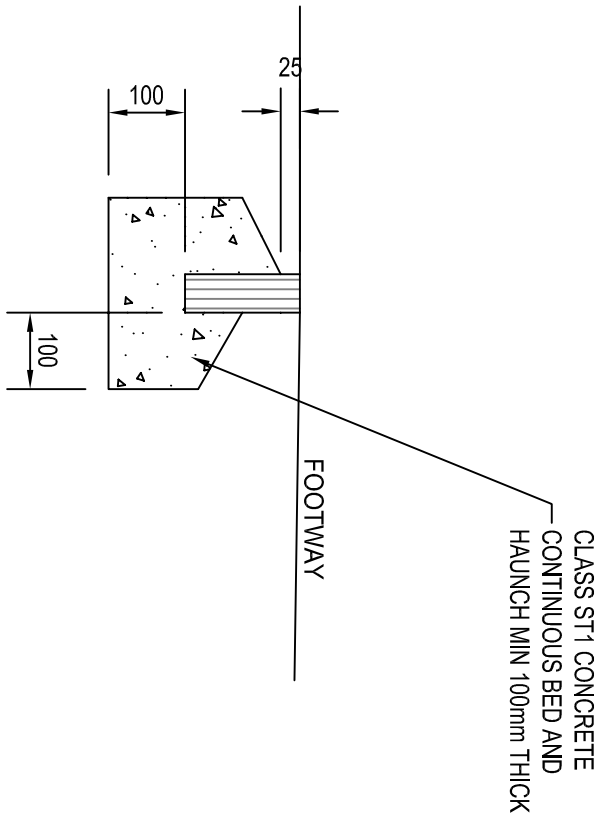


KERB TYPE 1A & 1B (fall away from kerb)

KERB TYPE 2A & 2B (fall towards kerb)

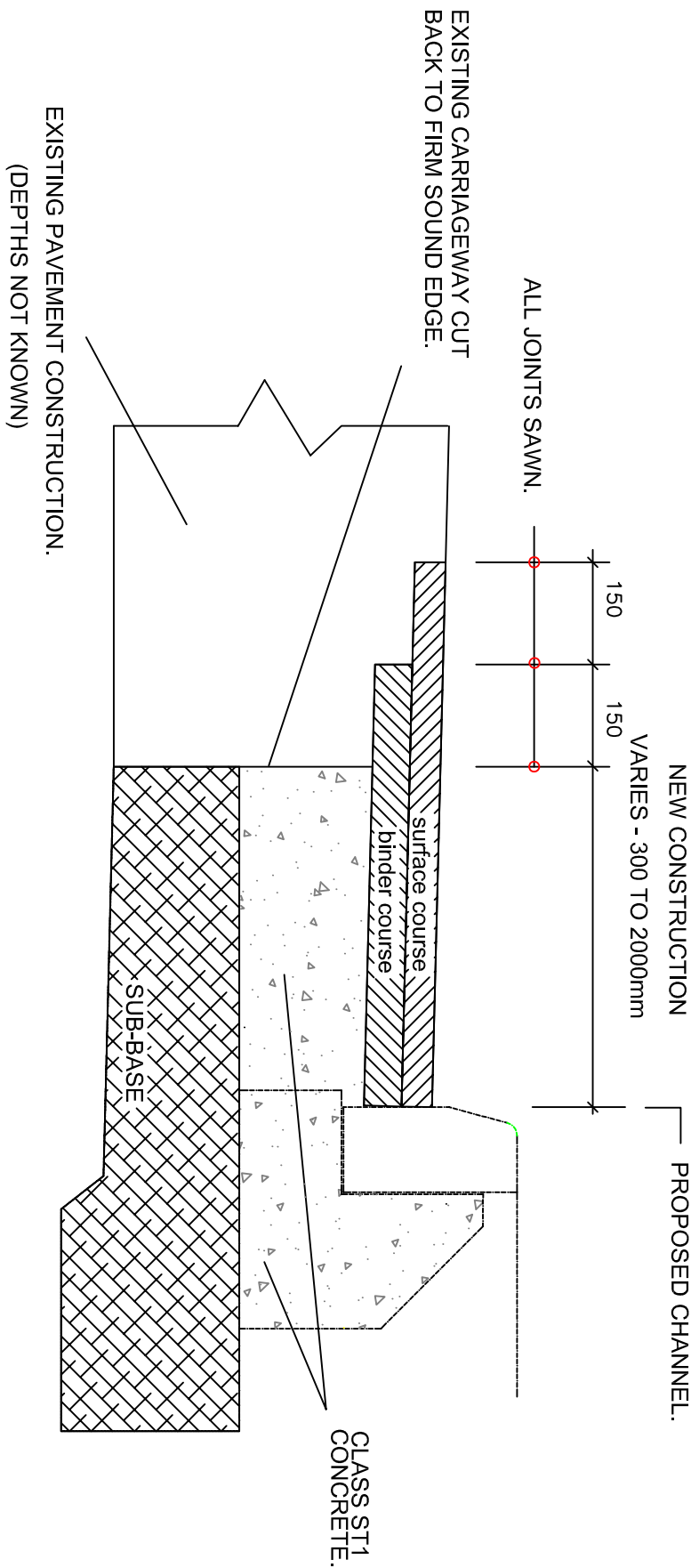
KERB CONSTRUCTION DETAIL

SCALE 1:10



EDGING KERB DETAIL TYPE A

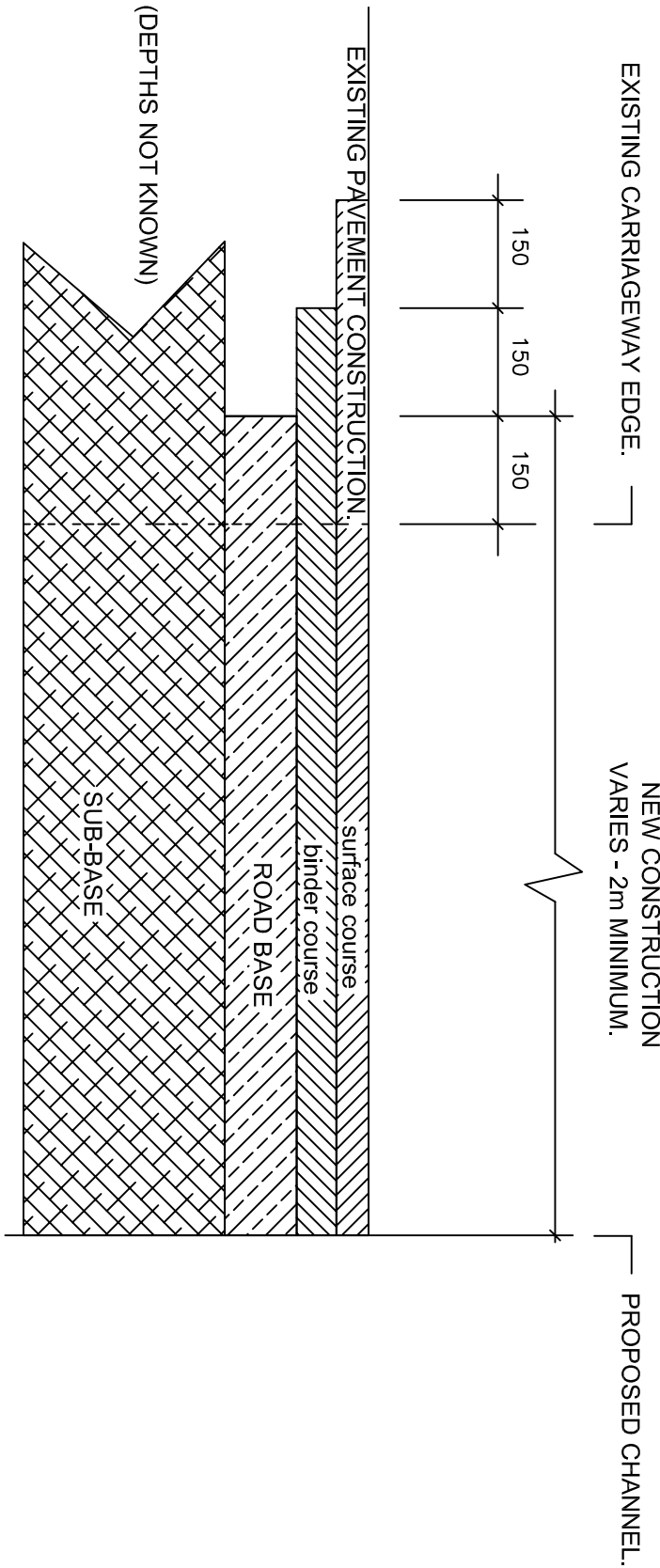
SCALE 1:10



TIE-IN DETAIL

CARRIAGEWAY WIDTH INCREASED LESS THAN 2m.

SCALE 1:10



TIE-IN DETAIL

CARRIAGEWAY WIDTH INCREASED BY 2M OR MORE.

SCALE 1:10