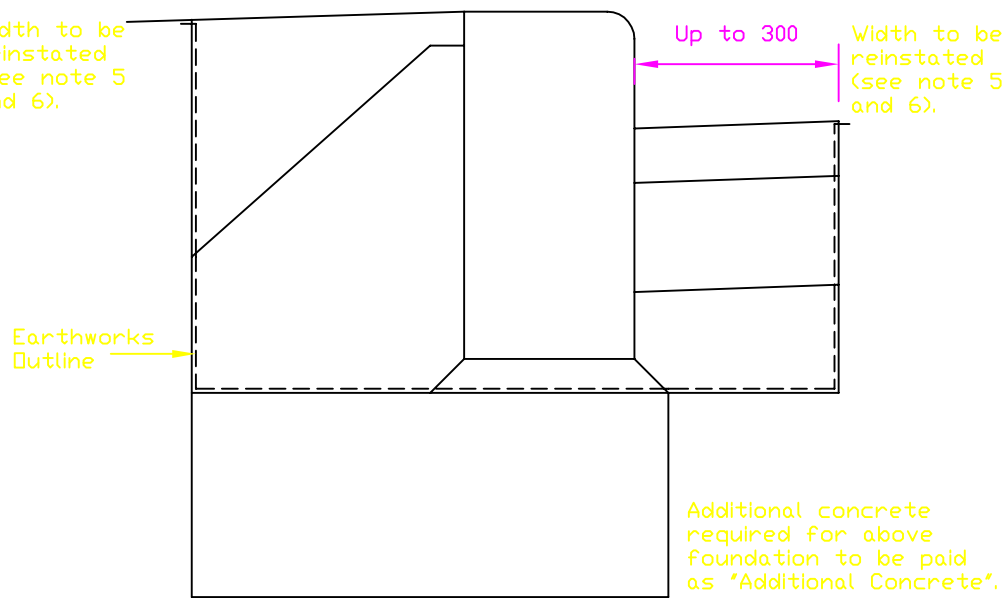
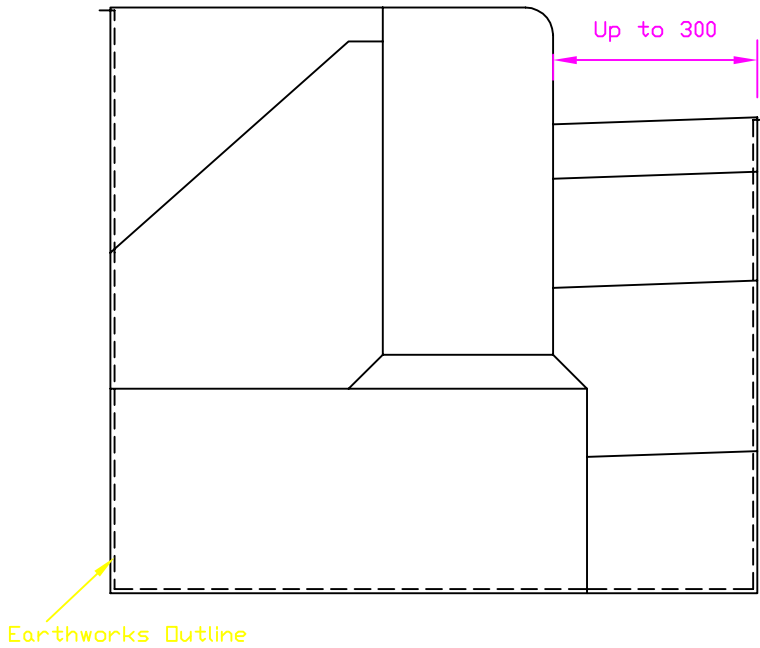


For details of kerbs  
see drawings B70 - 72

For details of kerbs  
see drawings B70 - 72



LAYING AND RELAYING KERB ON NEW FOUNDATION.

LAYING AND RELAYING KERB ON EXISTING FOUNDATION.

KERB TYPE N

KERB TYPE E

(Note - Design groups E and N to be prefixed with 1, 2 etc. to indicate kerb type eg. kerb type 1N.)

NOTES

1. All dimensions are in millimetres unless otherwise stated.
2. Excavation of all material within Earthworks Outline to be measured under Series 600.
3. Rate for kerb to include for reinstatement in front and rear of kerb. This work to exclude new footway wearing course which is to be remeasured.
4. Existing kerb, foundation and blacktop considered to be Hard Material.
5. Reinstatement of a width of up to 300mm to be allowed for in kerbing rate. Additional areas of reinstatement to be paid in Series 700 (Reinstatement) if instructed by the Engineer. (Note : The contractor may wish to choose to reinstate a width less than 300mm.)
6. Where a settled channel has been removed in the site clearance section, the Earthworks Outline will be at the bottom of sett level.
7. Where the engineer wishes to reconstruct a further section of road, this will be indicated in the Contract and measured in Series 700.

No.	Date	Description
↑ AMENDMENTS ↓		

HIGHWAY CONSTRUCTION DETAILS

EDGE OF PAVEMENT DETAILS

REPLACEMENT OF EXISTING KERB ON NEW AND EXISTING FOUNDATION

Drawing No.

B86