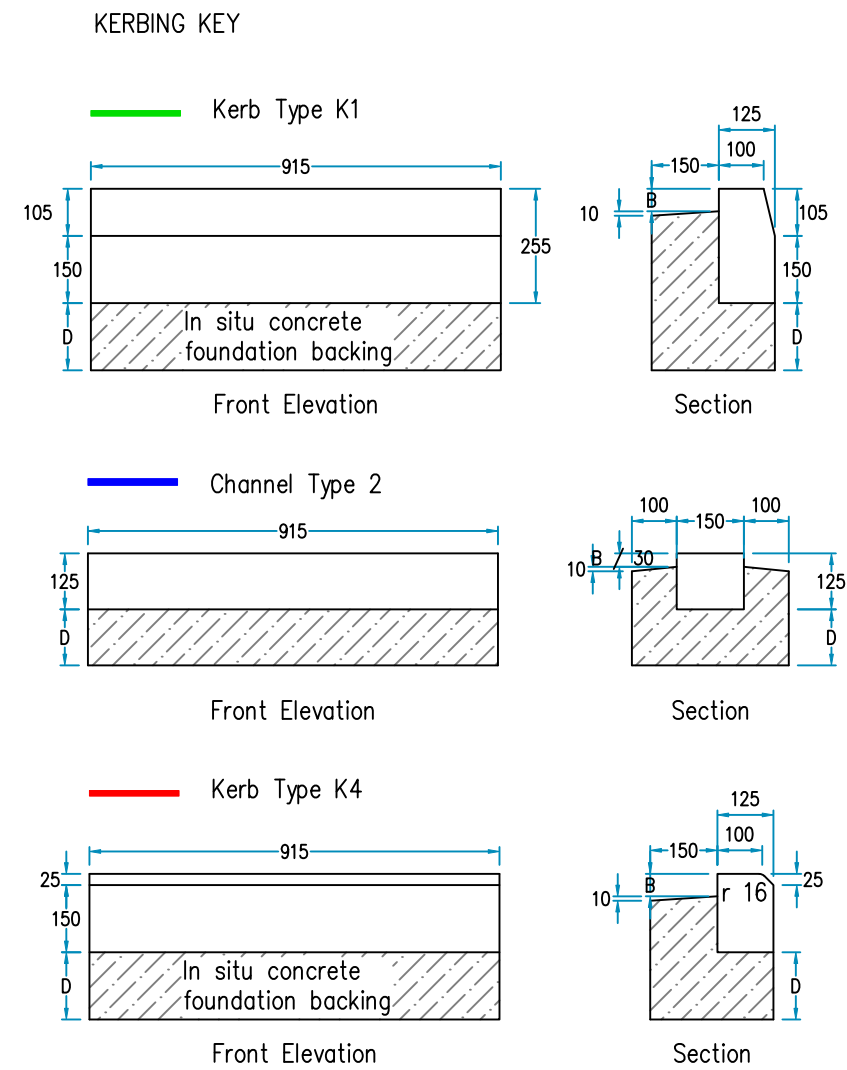




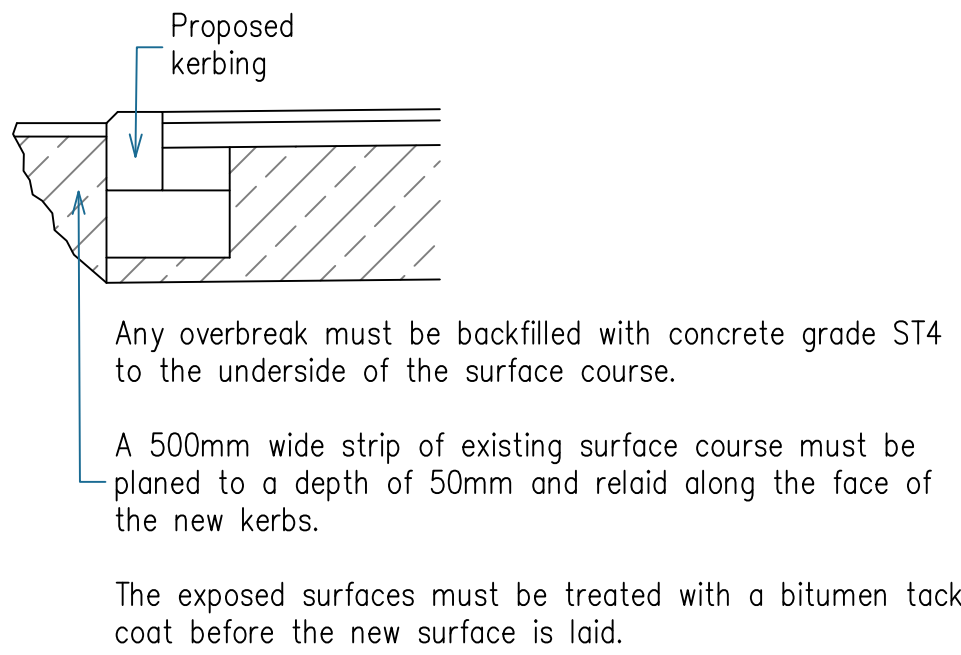
- Kerbing Notes
- All dimensions are in millimeters.
 - The depth 'D' of foundations, beds, channels, etc shall unless otherwise shown be measured at the edge of the carriageway or hardshoulder defined on the drawings and shall include the mortar bed where appropriate.
 - Although the underside of foundations are shown horizontal on the standard detail drawings, allowance must be made for cross-falls of formations, pavement courses, and verges.
 - Where a concrete kerb or channel abuts rolled asphalt surfacing course, it shall be painted with tack coat of 70 / 100 pen bitumen.
 - For kerbing and channeling including the suffix 'V' grade C25 / 30 concrete is to be used in the foundation and backing.
 - For kerb adjacent to flagged or block paved areas, dimension 'B' shall be 15mm greater than depth of precast element or unit but not less than 50mm. In all other situations 'B' = 50.
 - Insitu concrete to be class C8 / 10 or ST2.
 - Drop kerbs to be set flush to channel except where backfall to ramp is unavoidable – If so set drop kerb 6mm above channel for drainage purposes. Channel blocks to be provided if carriageway surfacing is included in the works.

PAVEMENT DESIGN

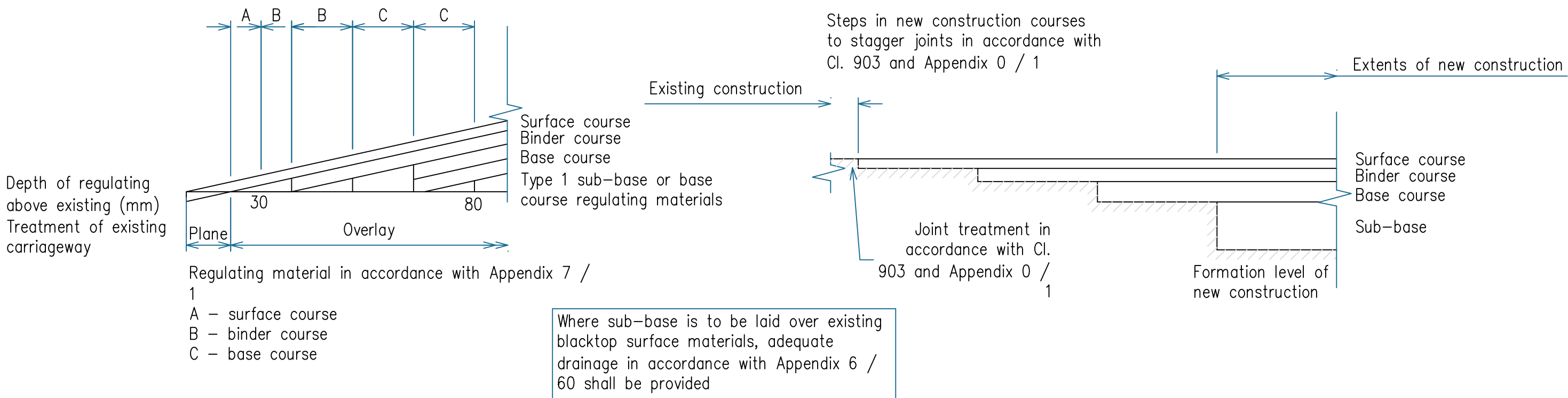
STREET TYPE	SURFACE COURSE	BINDER COURSE	BASE COURSE
5A (Village Street)	25mm thick 0/6mm DBM 125 pen surface course h/stone to BS 4987-1: clause 7.5	50mm thick 0/20mm DBM 125 pen binder course h/stone to BS 4987-1: clause 6.5	70mm thick 0/32mm DBM 125 pen base l/stone to BS 4987-1: clause 5.2

FOOTWAY / MARGIN DESIGN

STREET TYPE	SUB BASE
5A (Village Street)	390mm thick Type 1 sub base to comply with specification for highway works clause 803



Detail of overbreak



Overlay

Inlay



PROJECT TITLE EDMUNDS ROAD, WORSBROUGH					
DRAWING TITLE DETAILED DESIGN – STANDARD DETAILS					
DRAWING NUMBER					
ORIGINATOR PRGN	PROJECT 2586	VOL. HGN	TYPE DR	ROLE CH	NUMBER 0007
CLIENT CROWN HOMES					
SCALE 1:100	SIZE A1	DRAWN JUH	CHECKED LJO	AUTHORISED LJO	DATE JUL 26