

Private street construction Regulations (SI) 1964

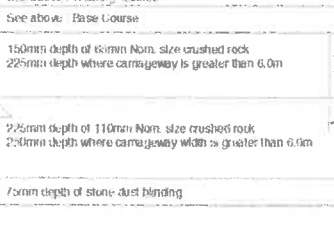
The following regulations for road works and closures on private roads apply from 1st June 1964 and shall be construed accordingly.

Wearing course 40mm dense 10mm 20mm 30mm 40mm 50mm 60mm 70mm 80mm 90mm 100mm 110mm 120mm 130mm 140mm 150mm 160mm 170mm 180mm 190mm 200mm 210mm 220mm 230mm 240mm 250mm 260mm 270mm 280mm 290mm 300mm 310mm 320mm 330mm 340mm 350mm 360mm 370mm 380mm 390mm 400mm 410mm 420mm 430mm 440mm 450mm 460mm 470mm 480mm 490mm 500mm 510mm 520mm 530mm 540mm 550mm 560mm 570mm 580mm 590mm 600mm 610mm 620mm 630mm 640mm 650mm 660mm 670mm 680mm 690mm 700mm 710mm 720mm 730mm 740mm 750mm 760mm 770mm 780mm 790mm 800mm 810mm 820mm 830mm 840mm 850mm 860mm 870mm 880mm 890mm 900mm 910mm 920mm 930mm 940mm 950mm 960mm 970mm 980mm 990mm 1000mm

OR where base course is to be laid over the surface of a wearing course.

Wearing course 25mm dense 10mm 20mm 30mm 40mm 50mm 60mm 70mm 80mm 90mm 100mm 110mm 120mm 130mm 140mm 150mm 160mm 170mm 180mm 190mm 200mm 210mm 220mm 230mm 240mm 250mm 260mm 270mm 280mm 290mm 300mm 310mm 320mm 330mm 340mm 350mm 360mm 370mm 380mm 390mm 400mm 410mm 420mm 430mm 440mm 450mm 460mm 470mm 480mm 490mm 500mm 510mm 520mm 530mm 540mm 550mm 560mm 570mm 580mm 590mm 600mm 610mm 620mm 630mm 640mm 650mm 660mm 670mm 680mm 690mm 700mm 710mm 720mm 730mm 740mm 750mm 760mm 770mm 780mm 790mm 800mm 810mm 820mm 830mm 840mm 850mm 860mm 870mm 880mm 890mm 900mm 910mm 920mm 930mm 940mm 950mm 960mm 970mm 980mm 990mm 1000mm

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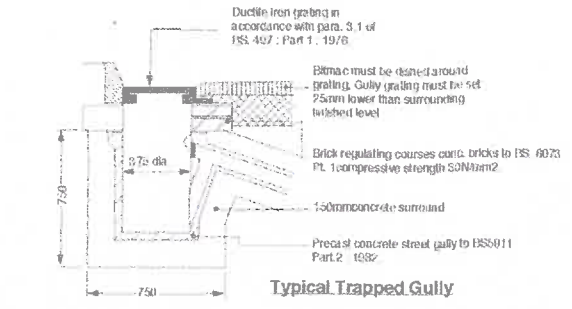


THESE STANDARDS ASSUME NORMAL GROUND CONDITIONS.

Foot Way Wearing Course 15% aggregate hot rolled asphalt to BS 204 Part 1:1997

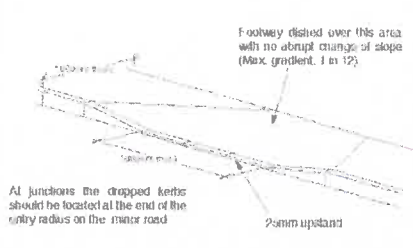
Table 6 of BS 2, Schedule 1B to a compacted depth of 20mm, dense dry light coloured chippings rolled in at a rate of 1kg/m²

Footway Base Course 20mm Dense 10% Bitumen macadam in accordance with BS4087 : 1988 Cl. 6.5 to a compacted depth of 50mm



Typical Trapped Gully

G - On the site plan indicates this type of Gully



All junctions the dropped kerbs should be located at the end of the entry radius on the minor road

Retaining Walls
Any Retaining wall of more than 1.0m in height must be approved under the DOE Roads Service, Technical Approval of Structures Scheme if the wall is abutting an adoptable road or footway or the existing public road or footway. Approval should be sought well before construction is to start.

Phase 1 Sites 1-12



All Existing Mature vegetation to be retained. Protect all existing vegetation during the construction period.

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ALL DRG'S TO READ INCONJUNCTION WITH STANDARD DETAIL SHEETS FROM ARCHITECT. USE FIGURE DIMENSIONS ONLY. DO NOT SCALE.



Trees to be planted at 2.5m x 2.5m on spaced or on grid lines...
Main Trees:
pointed in mixed groups of 2-3 with some species dominating.
Exact positions to be agreed with Architect on site. All trees to have tree-plate support with 2m x 2m.

Plant-out and plant 1.0m (or) x 1.25m (or) x 1.5m deep with mats and toggles.
As a checked grass seeds to be graded and reseeded with grass seed to match existing grasses.

Drainage and gullies
Provide gully locations must be agreed with DOE Roads Service in advance of installation.
Revised kerb and gullies may be deemed necessary on site.
4.0m wide kerb gullies must be spaced a max. of 20m apart.
Kerbs and gullies must be installed in accordance with the following:
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Works and Grapes
Before surfacing, any weeds or grass must be dug out and the area sprayed with an approved herbicide.
Turf gullies must be laid out in accordance with the following:
Kerbs & Gullies shall be installed in accordance with the following:
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Layout and Gardens
Gardens must be in accordance with the approved longitudinal sections and within the following limits:
Development Areas must be a minimum of 1.0m from the side edge of the public road.
Development Road gardens must be a minimum of 1.0m from the side edge of the public road.
Kerbs & Gullies shall be installed in accordance with the following:
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Any Retaining wall of more than 1.0m in height must be approved under the DOE Roads Service, Technical Approval of Structures Scheme if the wall is abutting an adoptable road or footway of the existing public road or footway. Approval should be sought well before construction is to start.

Subject to Conditions (if any)
03a PL Amended for Roads Service August 97
03b PL Amended for Roads Service August 97
03c PL Amended for Water Service August 97
03d PL Amended for Roads Service August 97
03e PL Amended for Water Service April 98
03f PL Amended for Water Service May 99

Project information block including client name 'R. Armstrong', project name '03g- PL', site name 'Site Layout - Landscaping & Roads details', and architect 'allan associates ARCHITECTS'.