

The diagram shows a cross-section of a roof structure. A horizontal line represents the roof profile, with a central vertical dashed line labeled 'CL' (Center Line). The total length of the structure is indicated as 7m. The roof is divided into several sections with the following dimensions and labels:

- From the left edge to the first vertical line: 1.75m, labeled 'GRØFT'.
- Between the first and second vertical lines: 0.5m, labeled 'SKULDER'.
- Between the second and third vertical lines: 1.5m, labeled 'KJØREFELT'.
- Between the third and fourth vertical lines: 1.5m, labeled 'KJØREFELT'.
- Between the fourth and fifth vertical lines: 0.5m, labeled 'SKULDER'.
- From the fifth vertical line to the right edge: 1.75m, labeled 'GRØFT'.

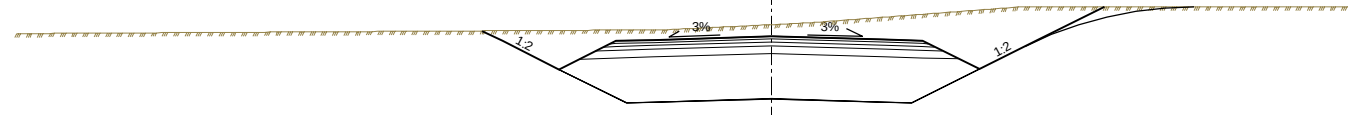


Diagram illustrating the cross-section of a road with a 9.5m width and a 1.5% slope. The road is divided into sections: 1.5m GRØFT (ditch), 0.5m SKULDER (shoulder), 2.75m KJØREFELT (driving lane), 2.75m KJØREFELT, 0.5m SKULDER, and 1.5m GRØFT. The centerline (CL) is indicated by a dashed vertical line.



The diagram shows a cross-section of a road with a central vertical line labeled 'CL'. The road is symmetrical. From the center line, there are two 1.5m lanes labeled 'KJØREFELT'. On the outer side of each lane is a 0.5m shoulder labeled 'SKULDER'. The total width of the road surface is 4.0m (1.5m + 0.5m + 0.5m + 1.5m). The distance from the center line to the outer edge of the shoulder is 2.0m (1.5m + 0.5m). The total width of the road including the shoulders is 4.0m. The diagram also shows a 1.75m width on the far left and right, labeled 'GRØFT' (ditch). The total width of the road including the ditches is 7.0m (1.75m + 0.5m + 1.5m + 1.5m + 0.5m + 1.75m). The distance from the center line to the outer edge of the ditch is 3.5m (1.75m + 0.5m + 1.5m). The diagram also shows a 7.0m width from the center line to the outer edge of the ditch, labeled '7'.

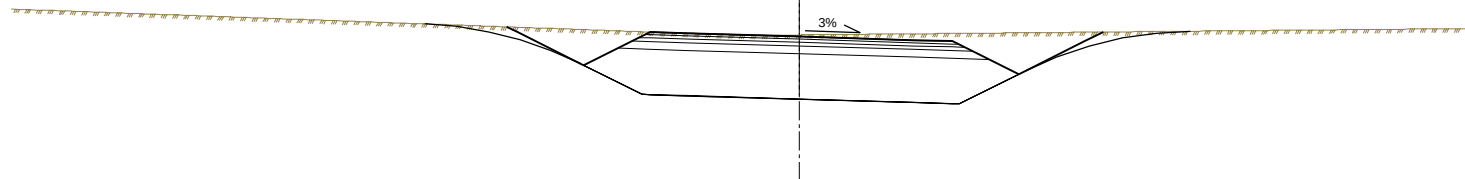


Diagram illustrating the cross-section of a road with dimensions in meters (m):

- PARKERING: 12
- KJØREFELT: 4.25
- CL (Center Line)
- KJØREFELT: 4.25
- SKULDER: 0.5
- GRØFT: 1.75
- 22.7 (Total width from parking area to verge)



30
60
110
210
910

SLITELAG Agb 11, 30mm
 BINDLAG Agb 11, 30mm
 AVRETNING Ag 16, 50mm
 BÆRELAG Fk 0-32 100mm
 FORSTERKINGSLAG
 MASKINKULT 22-120mm, 700mm
 EVT. FIBERDUK KL. 3

50

150

550

GRUSDEKKE 0-16, 50mm

BÆRELAG Fk 0-32 100mm

FORSTERKNINGSLAG
MASKINKULT 0-63mm, 400mm

EVT. FIBERDUK KL. 3

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ANBUDSTEGNING

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