

Technical drawing of a road cross-section. The drawing shows a road surface with a central lane and shoulders. Key features include:

- Dimensions:** A horizontal scale bar at the top indicates distances of 0.75, 1.50, 3.00, and 3.00 meters.
- Labels:**
 - righe fissa:** Fixed lines.
 - riga:** Line.
 - terreno esistente:** Existing ground.
 - carreggiata esistente 10' base:** Existing 10' base carriageway.
 - terreno nuovo:** New ground.
 - progetto strada:** Road project.
 - area di** (with a small diagram of a road layout).
- Layers:** The cross-section shows multiple layers, including a top layer of vegetation (represented by green hatching), a layer of stones or gravel (represented by a pattern of small circles), and a base layer (represented by a cross-hatch pattern).
- Structures:** A vertical structure, possibly a wall or a culvert, is shown on the right side of the road.

[illegible][illegible][illegible]

A wide, straight road with a green canal on the left and a row of buildings and trees on the right under a clear blue sky.

Figure 1 is a cross-sectional diagram of a road and its drainage system. The diagram shows a road cross-section with a drainage ditch on the left. Key features include: 'asph. Road' (asphalt road), 'top of the embankment', 'longitudinal shoulder of the Road', 'roadside ditch', 'roadside ditch', 'edge of the embankment of the ditch', and 'roadside ditch'. Dimensions are given in meters: 100, 120, 150, 150, 120, 120. A truck is shown on the road, with labels for 'truck' and 'truck'.

[illegible][illegible]

Technical drawing of a road cross-section. The drawing shows a road with a 10% slope. Key features include:

- Left Side:** A drainage ditch labeled "DRENAGE" with a width of 1.50m. The road edge is marked "EGENBANK".
- Center:** A road with a width of 12.00m. The centerline is marked "MIDDELIJN". The road surface is labeled "OP KANTOER BAKEN (2x 6.00)".
- Right Side:** A drainage ditch labeled "DRENAGE" with a width of 1.50m. The road edge is marked "EGENBANK".
- Dimensions:** The total width of the road and ditches is 15.00m. The width of the road surface is 12.00m. The width of the ditches is 1.50m each.
- Other Labels:** "10% Helling" (10% slope), "EGENBANK" (road edge), "DRENAGE" (drainage ditch), "MIDDELIJN" (centerline), "OP KANTOER BAKEN (2x 6.00)" (road surface), "EGENBANK" (road edge), "DRENAGE" (drainage ditch).

A wide, paved road with a green median and a metal fence on the right side, leading towards a building and a flagpole.

A wide, straight asphalt road with white dashed lane markings, bordered by a metal fence and residential buildings on the right, and a canal on the left.

This technical drawing shows a plan view of a road layout. A compass rose in the top left corner indicates North (N), South (S), East (E), and West (W). The road is depicted with multiple lanes and is bordered by several buildings, represented by hatched rectangular shapes. A red line runs parallel to the road, and various points are marked with numbers and letters. A small inset in the top right corner shows a detail of a building corner.

This technical drawing shows a plan view of a road layout. In the upper left corner, there is a compass rose indicating North (N), South (S), East (E), and West (W). The drawing features several buildings represented by hatched areas. A road runs horizontally across the middle, with a red line indicating a boundary or centerline. A purple line runs parallel to the road, and a red line runs parallel to the purple line. The drawing includes various dimensions and labels, such as '1.1', '1.2', '1.3', '1.4', '1.5', '1.6', '1.7', '1.8', '1.9', '2.0', '2.1', '2.2', '2.3', '2.4', '2.5', '2.6', '2.7', '2.8', '2.9', '3.0', '3.1', '3.2', '3.3', '3.4', '3.5', '3.6', '3.7', '3.8', '3.9', '4.0', '4.1', '4.2', '4.3', '4.4', '4.5', '4.6', '4.7', '4.8', '4.9', '5.0', '5.1', '5.2', '5.3', '5.4', '5.5', '5.6', '5.7', '5.8', '5.9', '6.0', '6.1', '6.2', '6.3', '6.4', '6.5', '6.6', '6.7', '6.8', '6.9', '7.0', '7.1', '7.2', '7.3', '7.4', '7.5', '7.6', '7.7', '7.8', '7.9', '8.0', '8.1', '8.2', '8.3', '8.4', '8.5', '8.6', '8.7', '8.8', '8.9', '9.0', '9.1', '9.2', '9.3', '9.4', '9.5', '9.6', '9.7', '9.8', '9.9', '10.0', '10.1', '10.2', '10.3', '10.4', '10.5', '10.6', '10.7', '10.8', '10.9', '11.0', '11.1', '11.2', '11.3', '11.4', '11.5', '11.6', '11.7', '11.8', '11.9', '12.0', '12.1', '12.2', '12.3', '12.4', '12.5', '12.6', '12.7', '12.8', '12.9', '13.0', '13.1', '13.2', '13.3', '13.4', '13.5', '13.6', '13.7', '13.8', '13.9', '14.0', '14.1', '14.2', '14.3', '14.4', '14.5', '14.6', '14.7', '14.8', '14.9', '15.0', '15.1', '15.2', '15.3', '15.4', '15.5', '15.6', '15.7', '15.8', '15.9', '16.0', '16.1', '16.2', '16.3', '16.4', '16.5', '16.6', '16.7', '16.8', '16.9', '17.0', '17.1', '17.2', '17.3', '17.4', '17.5', '17.6', '17.7', '17.8', '17.9', '18.0', '18.1', '18.2', '18.3', '18.4', '18.5', '18.6', '18.7', '18.8', '18.9', '19.0', '19.1', '19.2', '19.3', '19.4', '19.5', '19.6', '19.7', '19.8', '19.9', '20.0', '20.1', '20.2', '20.3', '20.4', '20.5', '20.6', '20.7', '20.8', '20.9', '21.0', '21.1', '21.2', '21.3', '21.4', '21.5', '21.6', '21.7', '21.8', '21.9', '22.0', '22.1', '22.2', '22.3', '22.4', '22.5', '22.6', '22.7', '22.8', '22.9', '23.0', '23.1', '23.2', '23.3', '23.4', '23.5', '23.6', '23.7', '23.8', '23.9', '24.0', '24.1', '24.2', '24.3', '24.4', '24.5', '24.6', '24.7', '24.8', '24.9', '25.0', '25.1', '25.2', '25.3', '25.4', '25.5', '25.6', '25.7', '25.8', '25.9', '26.0', '26.1', '26.2', '26.3', '26.4', '26.5', '26.6', '26.7', '26.8', '26.9', '27.0', '27.1', '27.2', '27.3', '27.4', '27.5', '27.6', '27.7', '27.8', '27.9', '28.0', '28.1', '28.2', '28.3', '28.4', '28.5', '28.6', '28.7', '28.8', '28.9', '29.0', '29.1', '29.2', '29.3', '29.4', '29.5', '29.6', '29.7', '29.8', '29.9', '30.0', '30.1', '30.2', '30.3', '30.4', '30.5', '30.6', '30.7', '30.8', '30.9', '31.0', '31.1', '31.2', '31.3', '31.4', '31.5', '31.6', '31.7', '31.8', '31.9', '32.0', '32.1', '32.2', '32.3', '32.4', '32.5', '32.6', '32.7', '32.8', '32.9', '33.0', '33.1', '33.2', '33.3', '33.4', '33.5', '33.6', '33.7', '33.8', '33.9', '34.0', '34.1', '34.2', '34.3', '34.4', '34.5', '34.6', '34.7', '34.8', '34.9', '35.0', '35.1', '35.2', '35.3', '35.4', '35.5', '35.6', '35.7', '35.8', '35.9', '36.0', '36.1', '36.2', '36.3', '36.4', '36.5', '36.6', '36.7', '36.8', '36.9', '37.0', '37.1', '37.2', '37.3', '37.4', '37.5', '37.6', '37.7', '37.8', '37.9', '38.0', '38.1', '38.2', '38.3', '38.4', '38.5', '38.6', '38.7', '38.8', '38.9', '39.0', '39.1', '39.2', '39.3', '39.4', '39.5', '39.6', '39.7', '39.8', '39.9', '40.0', '40.1', '40.2', '40.3', '40.4', '40.5', '40.6', '40.7', '40.8', '40.9', '41.0', '41.1', '41.2', '41.3', '41.4', '41.5', '41.6', '41.7', '41.8', '41.9', '42.0', '42.1', '42.2', '42.3', '42.4', '42.5', '42.6', '42.7', '42.8', '42.9', '43.0', '43.1', '43.2', '43.3', '43.4', '43.5', '43.6', '43.7', '43.8', '43.9', '44.0', '44.1', '44.2', '44.3', '44.4', '44.5', '44.6', '44.7', '44.8', '44.9', '45.0', '45.1', '45.2', '45.3', '45.4', '45.5', '45.6', '45.7', '45.8', '45.9', '46.0', '46.1', '46.2', '46.3', '46.4', '46.5', '46.6', '46.7', '46.8', '46.9', '47.0', '47.1', '47.2', '47.3', '47.4', '47.5', '47.6', '47.7', '47.8', '47.9', '48.0', '48.1', '48.2', '48.3', '48.4', '48.5', '48.6', '48.7', '48.8', '48.9', '49.0', '49.1', '49.2', '49.3', '49.4', '49.5', '49.6', '49.7', '49.8', '49.9', '50.0', '50.1', '50.2', '50.3', '50.4', '50.5', '50.6', '50.7', '50.8', '50.9', '51.0', '51.1', '51.2', '51.3', '51.4', '51.5', '51.6', '51.7', '51.8', '51.9', '52.0', '52.1', '52.2', '52.3', '52.4', '52.5', '52.6', '52.7', '52.8', '52.9', '53.0', '53.1', '53.2', '53.3', '53.4', '53.5', '53.6', '53.7', '53.8', '53.9', '54.0', '54.1', '54.2', '54.3', '54.4', '54.5', '54.6', '54.7', '54.8', '54.9', '55.0', '55.1', '55.2', '55.3', '55.4', '55.5', '55.6', '55.7', '55.8', '55.9', '56.0', '56.1', '56.2', '56.3', '56.4', '56.5', '56.6', '56.7', '56.8', '56.9', '57.0', '57.1', '57.2', '57.3', '57.4', '57.5', '57.6', '57.7', '57.8', '57.9', '58.0', '58.1', '58.2', '58.3', '58.4', '58.5', '58.6', '58.7', '58.8', '58.9', '59.0', '59.1', '59.2', '59.3', '59.4', '59.5', '59.6', '59.7', '59.8', '59.9', '60.0', '60.1', '60.2', '60.3', '60.4', '60.5', '60.6', '60.7', '60.8', '60.9', '61.0', '61.1', '61.2', '61.3', '61.4', '61.5', '61.6', '61.7', '61.8', '61.9', '62.0', '62.1', '62.2', '62.3', '62.4', '62.5', '62.6', '62.7', '62.8', '62.9', '63.0', '63.1', '63.2', '63.3', '63.4', '63.5', '63.6', '63.7', '63.8', '63.9', '64.0', '64.1', '64.2', '64.3', '64.4', '64.5', '64.6', '64.7', '64.8', '64.9', '65.0', '65.1', '65.2', '65.3', '65.4', '65.5', '65.6', '65.7', '65.8', '65.9', '66.0', '66.1', '66.2', '66.3', '66.4', '66.5', '66.6', '66.7', '66.8', '66.9', '67.0', '67.1', '67.2', '67.3', '67.4', '67.5', '67.6', '67.7', '67.8', '67.9', '68.0', '68.1', '68.2', '68.3', '68.4', '68.5', '68.6', '68.7', '68

FAI VASI MINORI
F.V. 04/01/2017

COMUNE DI ROVERCHIA
PROVINCIA DI VERONA

No. Modulo: 1 (max. 1)
730065/000000000000000000000000

FATTIBILITÀ TECNICO ECONOMICA

LAVORI DI REALIZZAZIONE DI UN PERCORSO CICLO-PEDONALE NEL
CAPOLUOGO

E2 - Planimetria, sezioni, documentazione fotografica stato di fatto e di
progetto

PROGETTISTI
Ing. Anna Rossi

COEDICE CUP

DATA	REV.	DATA REVISIONE
febbraio 2015	01	***

COEDICE CUP

Questa documenta non può essere copiata, riprodotta o senza autorizzazione, ogni violazione verrà perseguita a norma di legge.