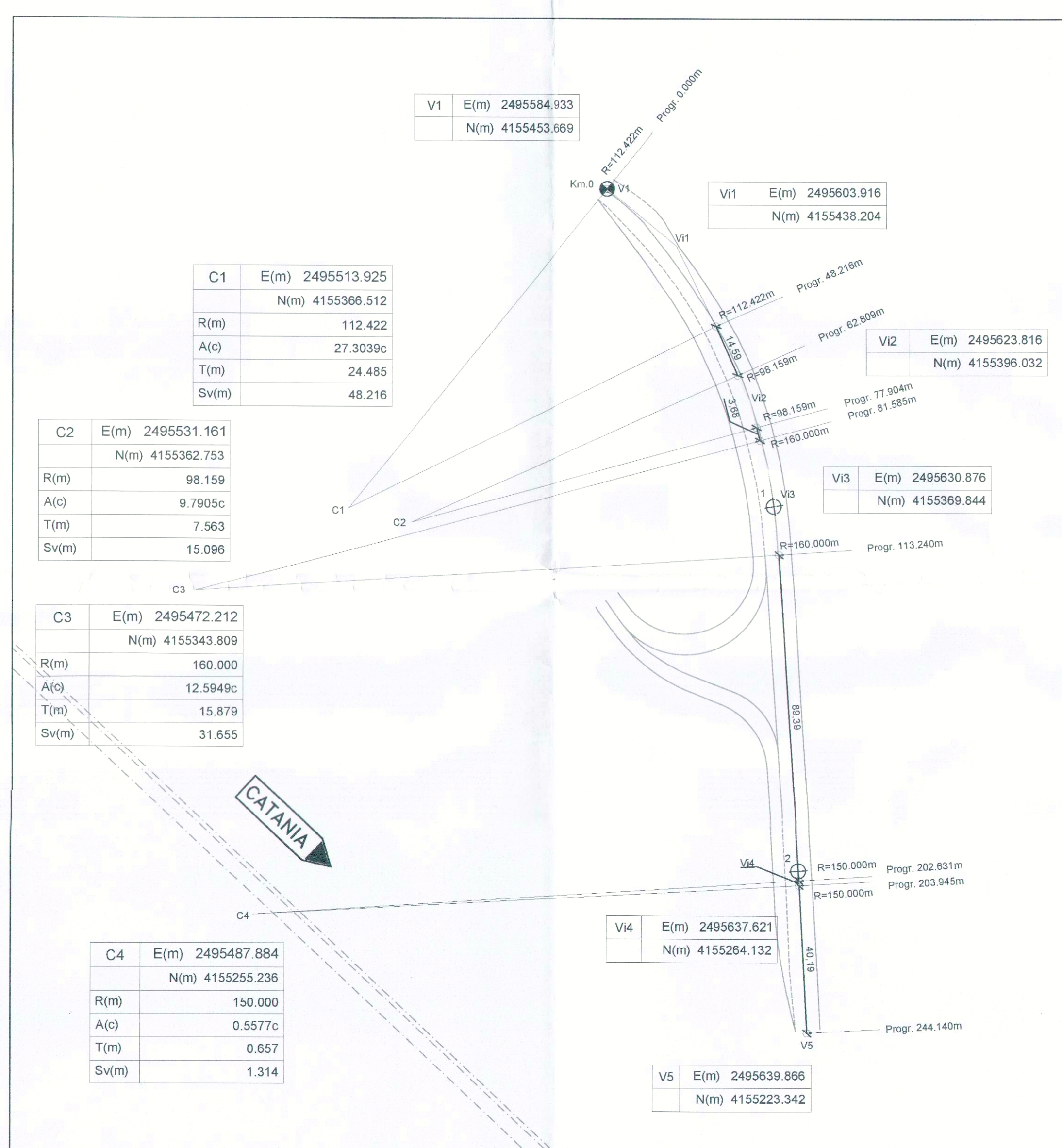


[illegible]

Technical drawing of a road layout, likely a highway interchange or a complex curve section. The drawing shows a road with multiple curves and straight sections, labeled with stationing and curve data. A north arrow points towards the top right. The road is labeled 'CATANIA' with an arrow pointing towards the bottom left.

Key data points and curves shown:

- Curve C1:** E(m) 2495627.074, N(m) 4155363.118, R(m) 50.697, A(v) 34.9992c, T(m) 14.288, Sv(m) 27.872.
- Curve C2:** E(m) 2495606.825, N(m) 4155294.322, R(m) 20.000, A(c) 71.6964c, T(m) 12.819, Sv(m) 22.515.
- Curve C3:** E(m) 2495606.988, N(m) 4155271.446, R(m) 176.593, A(c) 10.8251c, T(m) 15.650, Sv(m) 30.028.
- Curve C4:** E(m) 2495632.757, N(m) 4155238.659.
- Curve C5:** E(m) 2495636.762, N(m) 4155224.152.

Other labels and dimensions include:

- Stationing: Prog. 0.000m, Prog. 24.132m, Prog. 27.17m, Prog. 66.032m, Prog. 102.150m, Prog. 132.178m.
- Offsets: R=20.000m, R=176.593m, R=178.93m.
- Angles: A=5.68, A=10.8251c.
- Points: V1, V2, V3, V4, V5, V6, V7, V8, V9, V10, V11, V12, V13, V14, V15, V16, V17, V18, V19, V20, V21, V22, V23, V24, V25, V26, V27, V28, V29, V30, V31, V32, V33, V34, V35, V36, V37, V38, V39, V40, V41, V42, V43, V44, V45, V46, V47, V48, V49, V50, V51, V52, V53, V54, V55, V56, V57, V58, V59, V60, V61, V62, V63, V64, V65, V66, V67, V68, V69, V70, V71, V72, V73, V74, V75, V76, V77, V78, V79, V80, V81, V82, V83, V84, V85, V86, V87, V88, V89, V90, V91, V92, V93, V94, V95, V96, V97, V98, V99, V100.

LA SEGNALETICA PREVISTA DEVE ESSERE CONFORME AI MODELLI E TIPI DI CUI AL DECRETO DEL PRESIDENTE DELLA REPUBBLICA DEL 16 12 1992 - n. 495, MODIFICATO ED INTEGRATO DAL DECRETO DEL PRESIDENTE DELLA REPUBBLICA DEL 16 09 1996 - n. 610 ED EVENTUALI SUCCESSIVE MODIFICHE E / O INTEGRAZIONI.

Segnaletica verticale	- art. 39 Codice della Strada
Segnaletica orizzontale	- art. 40 Codice della Strada
Segnali luminosi	- art. 41 Codice della Strada
Segnali complementari	- art. 42 Codice della Strada

CERCHIO (divieto e obbligo)		(Pellicola classe 2)
TRIANGOLO		(Pellicola classe 2)
QUADRATO		(Pellicola classe 2)
OTTAGONO		(Pellicola classe 2)

 SOSTEGNI TUBOLARI IN ACCIAIO Ø 60

Figure 10 displays 12 technical drawings of various barrier types and their dimensions. The drawings are arranged in a 2x6 grid. Each drawing shows a side view of a barrier with its base, post, and top rail. Dimensions are given in meters (m) and millimeters (mm).

The drawings are as follows:

- Row 1:**
 - Barrier 1:** A simple barrier with a top rail and a base. Dimensions: 0.90m top rail, 0.80m post, 2.20m base, 0.60m base, 3.60m total height, 0.40m base width.
 - Barrier 2:** A barrier with a top rail and a base. Dimensions: 0.90m top rail, 0.80m post, 0.80x0.27m base, 2.20m base, 0.60m base, 3.60m total height, 0.40m base width.
 - Barrier 3:** A barrier with a top rail and a base. Dimensions: 0.90m top rail, 0.80m post, 0.80m base, 2.20m base, 0.60m base, 3.60m total height, 0.40m base width.
 - Barrier 4:** A barrier with a top rail and a base. Dimensions: 0.90m top rail, 0.80m post, 0.80m base, 2.20m base, 0.60m base, 3.60m total height, 0.40m base width.
 - Barrier 5:** A barrier with a top rail and a base. Dimensions: 0.90m top rail, 0.80m post, 0.80m base, 2.20m base, 0.60m base, 3.60m total height, 0.40m base width.
 - Barrier 6:** A barrier with a top rail and a base. Dimensions: 0.90m top rail, 0.80m post, 0.80m base, 2.20m base, 0.60m base, 3.60m total height, 0.40m base width.
- Row 2:**
 - Barrier 7:** A barrier with a top rail and a base. Dimensions: 0.90m top rail, 0.80m post, 0.80m base, 2.20m base, 0.60m base, 3.60m total height, 0.40m base width.
 - Barrier 8:** A barrier with a top rail and a base. Dimensions: 0.90m top rail, 0.80m post, 0.80m base, 2.20m base, 0.60m base, 3.60m total height, 0.40m base width.
 - Barrier 9:** A barrier with a top rail and a base. Dimensions: 0.90m top rail, 0.80m post, 0.80m base, 2.20m base, 0.60m base, 3.60m total height, 0.40m base width.
 - Barrier 10:** A barrier with a top rail and a base. Dimensions: 0.90m top rail, 0.80m post, 0.80m base, 2.20m base, 0.60m base, 3.60m total height, 0.40m base width.
 - Barrier 11:** A barrier with a top rail and a base. Dimensions: 0.90m top rail, 0.80m post, 0.80m base, 2.20m base, 0.60m base, 3.60m total height, 0.40m base width.
 - Barrier 12:** A barrier with a top rail and a base. Dimensions: 0.90m top rail, 0.80m post, 0.80m base, 2.20m base, 0.60m base, 3.60m total height, 0.40m base width.

[illegible]