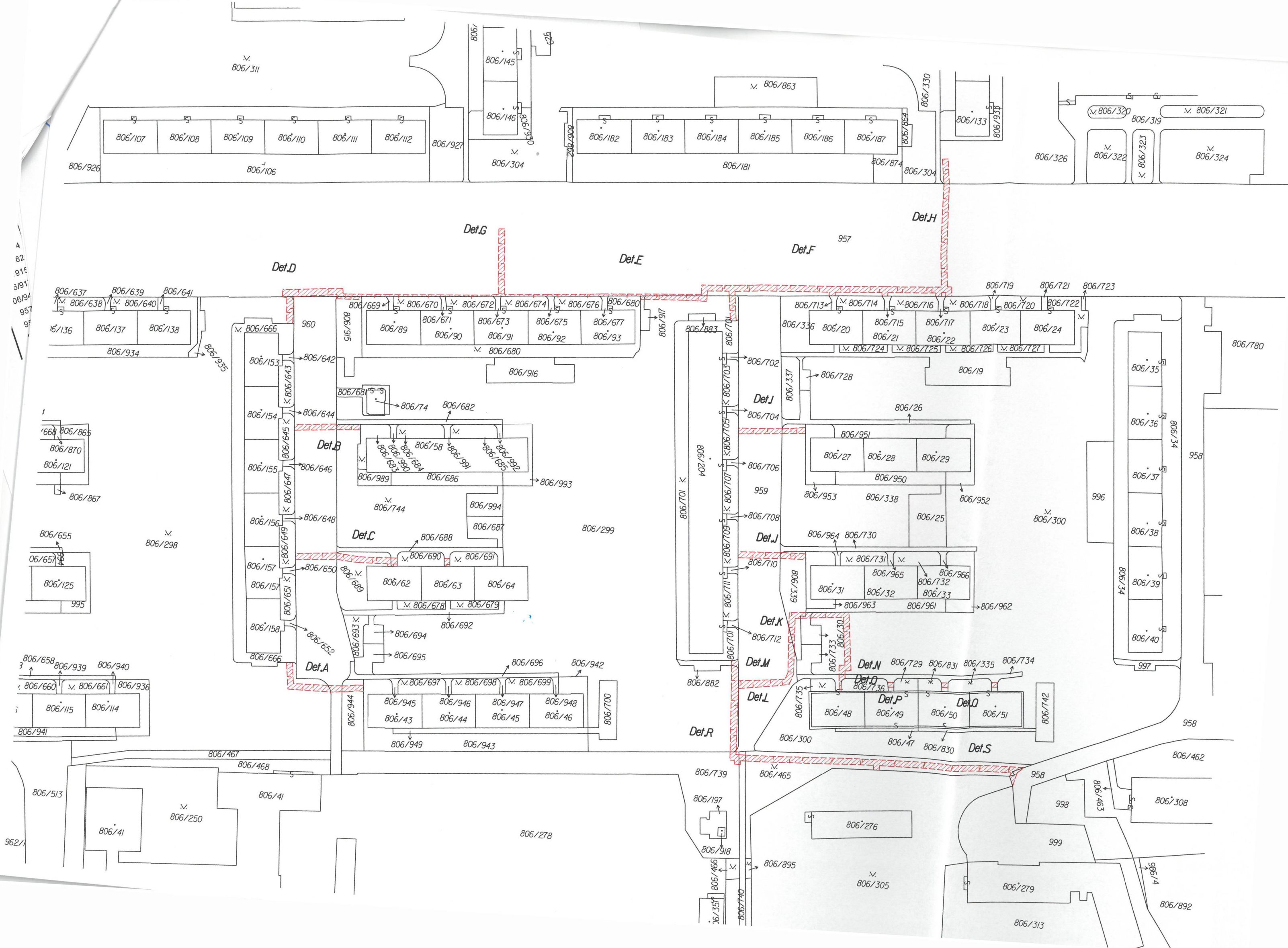




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17.22

19.09

309

11.63

722-1029

4.80

307

11.63

304

3.29

303

2.40

300

100.2

301

2.35

302

3.24

305

1.76

306

3.80

722-1021

14.52

308

806/298

V.

806/693

806/695

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806/43

806/644

329
(201)

330

806/645

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960

331
(14,28)

722-28

332
(14,29)

806/299

330
(14,28)

722-48

806/682

(7,49)

722-49

806/683

(1,87)

333

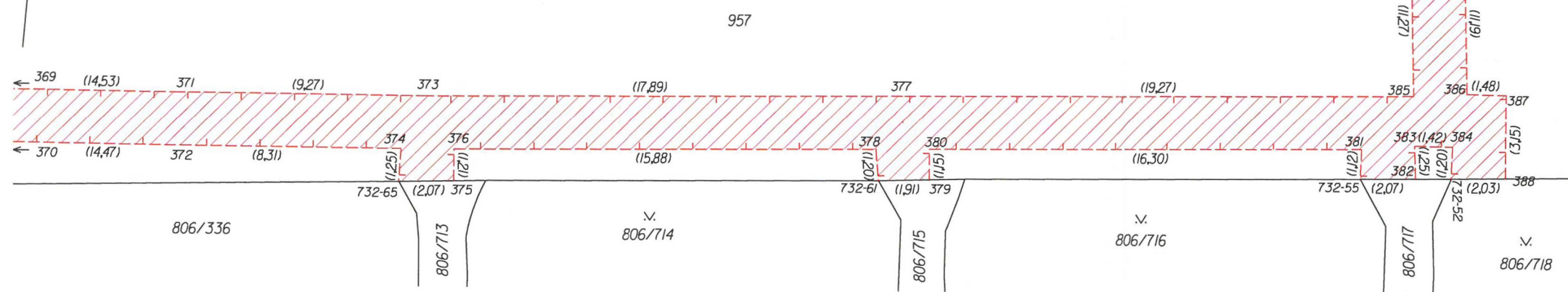
806/744

806/58

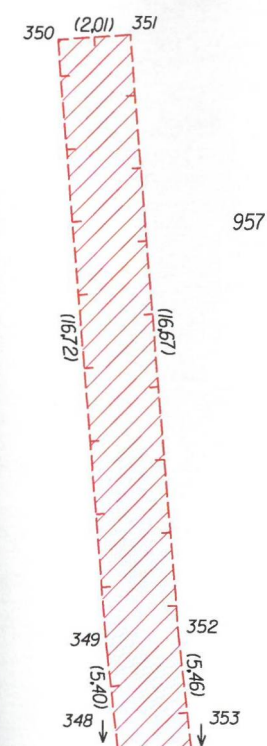
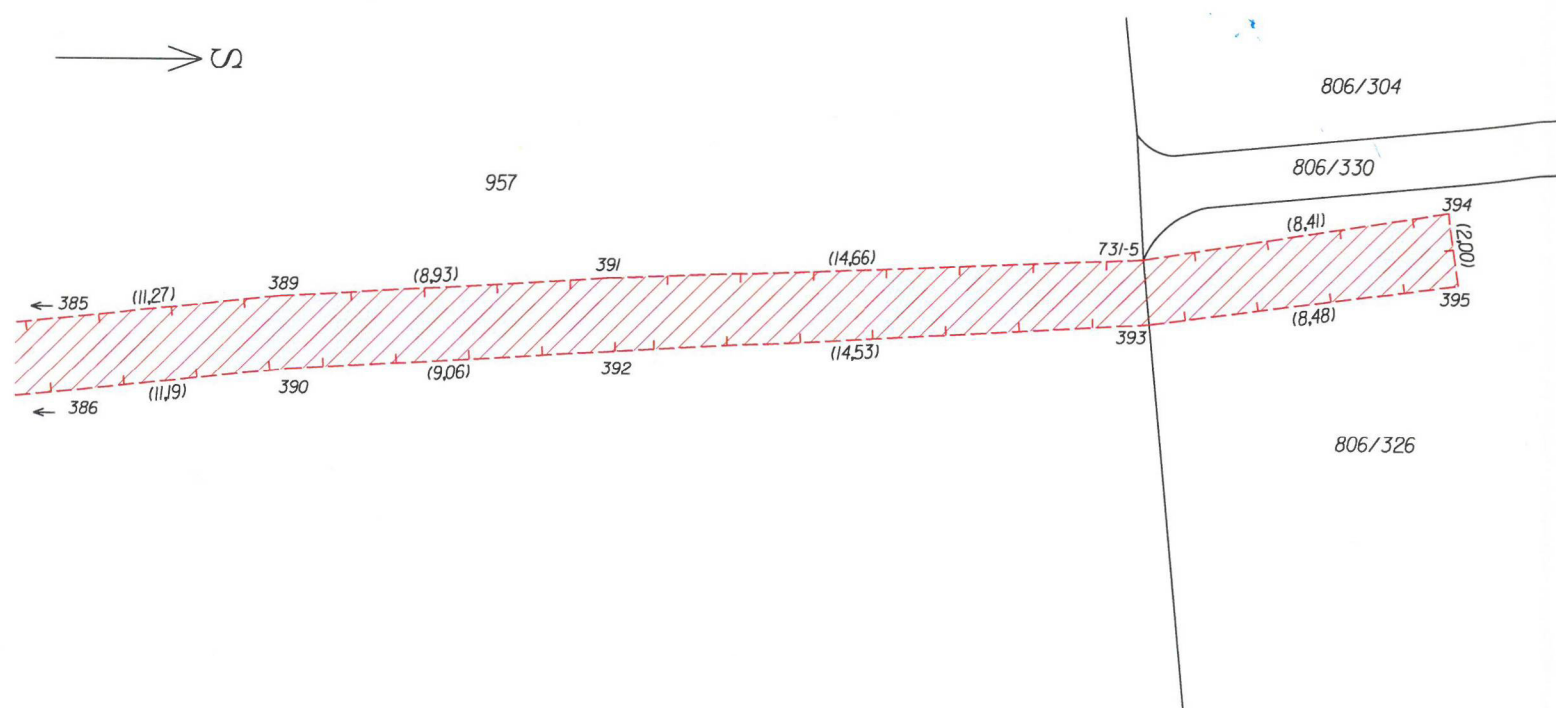
A hand-drawn technical drawing of a road layout, likely a plan view. The drawing shows a horizontal road with several sections and features. Key elements include:

- Top Boundary:** A horizontal line with a small curve on the left. Labels include "806/648" at the top left, "806/646" at the top right, and "806/649" on the left side.
- Bottom Boundary:** A horizontal line with a small curve on the left. Labels include "806/650" at the bottom left, "806/62" at the bottom center, "806/63" at the bottom right, and "806/64" at the bottom right.
- Internal Features:**
 - A large rectangular area in the center is labeled "960" and "806/744".
 - A series of smaller rectangular areas along the bottom are labeled "806/688", "806/690", "806/691", and "806/692".
 - A small rectangular area on the left is labeled "806/689".
- Dimensions and Coordinates:**
 - Along the top boundary, dimensions include "3/2 (1200)", "3/3 (14,07)", "3/4 (14,11)", "3/5 (7,4)", "3/6 (7,35)", "3/7 (10,24)", "3/8 (11,2)", "3/9 (10,88)", "3/10 (11,2)", "3/11 (10,88)", "3/12 (11,2)", "3/13 (10,88)", "3/14 (10,88)", "3/15 (10,88)", "3/16 (10,88)", "3/17 (10,88)", "3/18 (10,88)", "3/19 (10,88)", "3/20 (10,88)", "3/21 (10,88)", "3/22 (10,88)", "3/23 (10,88)", "3/24 (10,88)", "3/25 (10,88)", "3/26 (10,88)", "3/27 (10,88)", "3/28 (10,88)", "3/29 (10,88)", "3/30 (10,88)".
 - Along the bottom boundary, dimensions include "3/1 (1200)", "3/2 (1200)", "3/3 (14,07)", "3/4 (14,11)", "3/5 (7,4)", "3/6 (7,35)", "3/7 (10,24)", "3/8 (11,2)", "3/9 (10,88)", "3/10 (11,2)", "3/11 (10,88)", "3/12 (11,2)", "3/13 (10,88)", "3/14 (10,88)", "3/15 (10,88)", "3/16 (10,88)", "3/17 (10,88)", "3/18 (10,88)", "3/19 (10,88)", "3/20 (10,88)", "3/21 (10,88)", "3/22 (10,88)", "3/23 (10,88)", "3/24 (10,88)", "3/25 (10,88)", "3/26 (10,88)", "3/27 (10,88)", "3/28 (10,88)", "3/29 (10,88)", "3/30 (10,88)".
- Other Labels:** "V." is written in several places, possibly indicating a specific type of road or feature. "722-26" and "722-835" are also present.

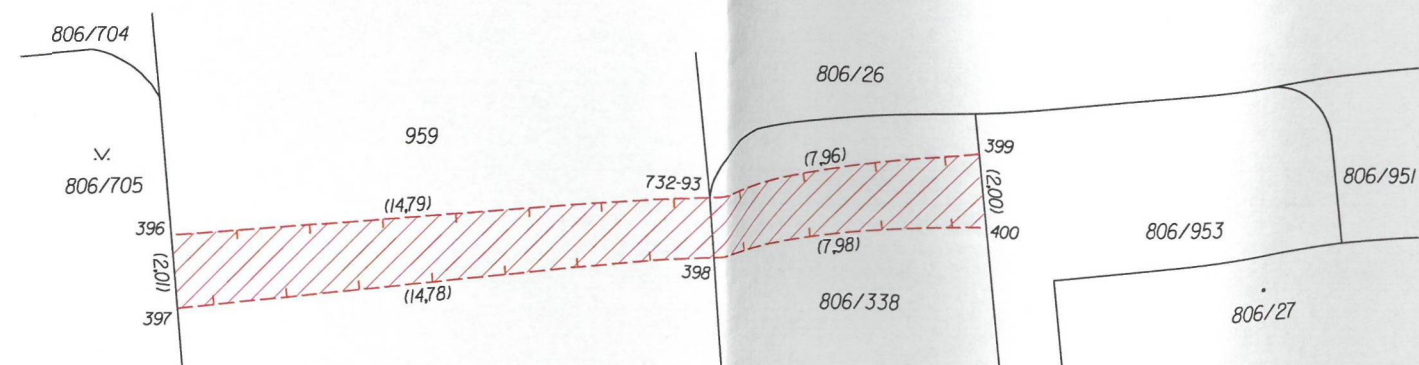
$$\text{Det. } E:$$

$$\begin{array}{c} S \\ \uparrow \\ \text{Det.}F: \end{array}$$


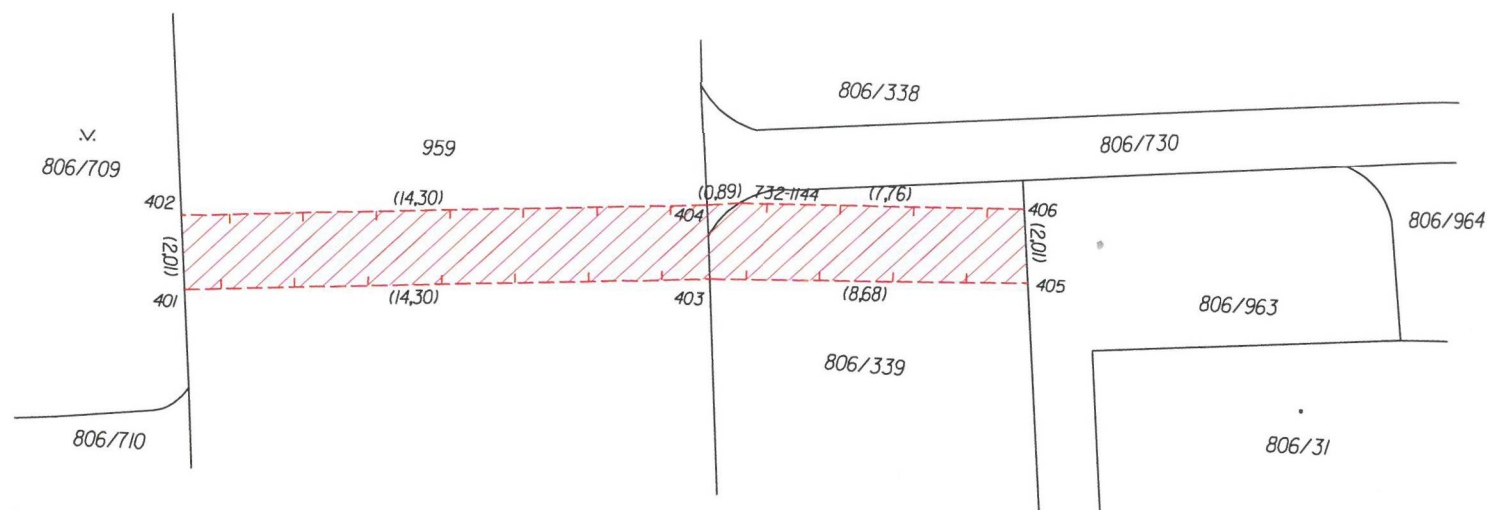
Det.G:

 $Det.H:$ 

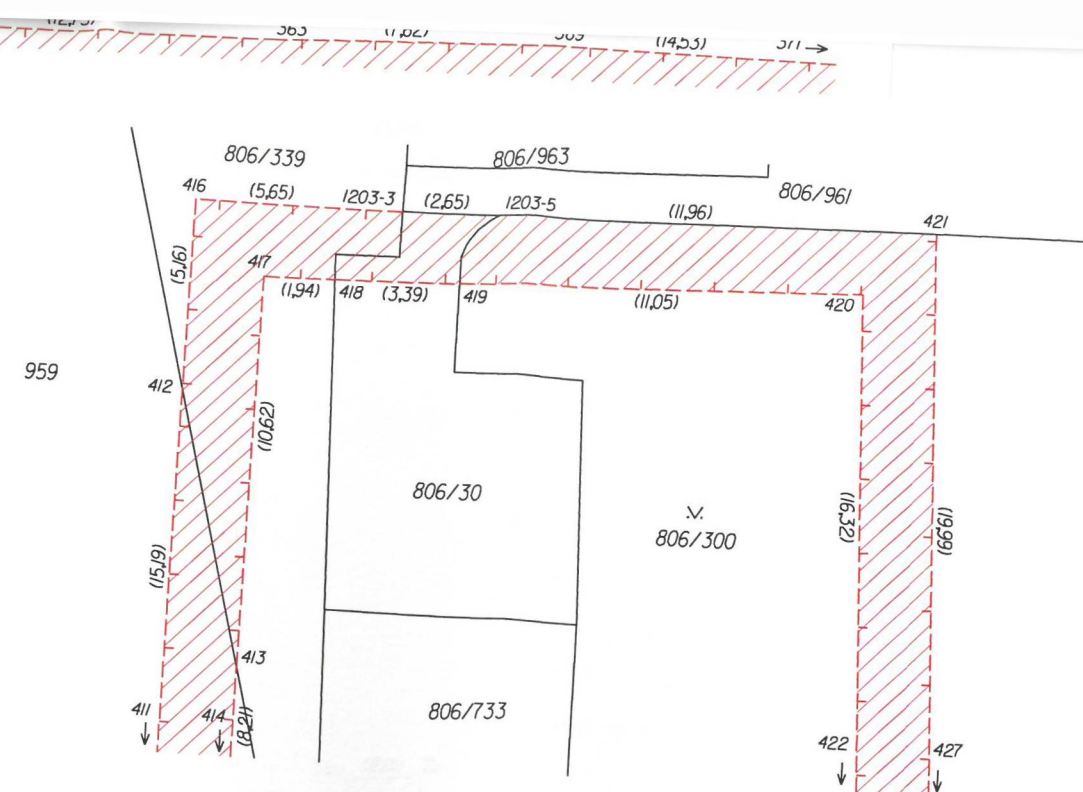
Det.1:



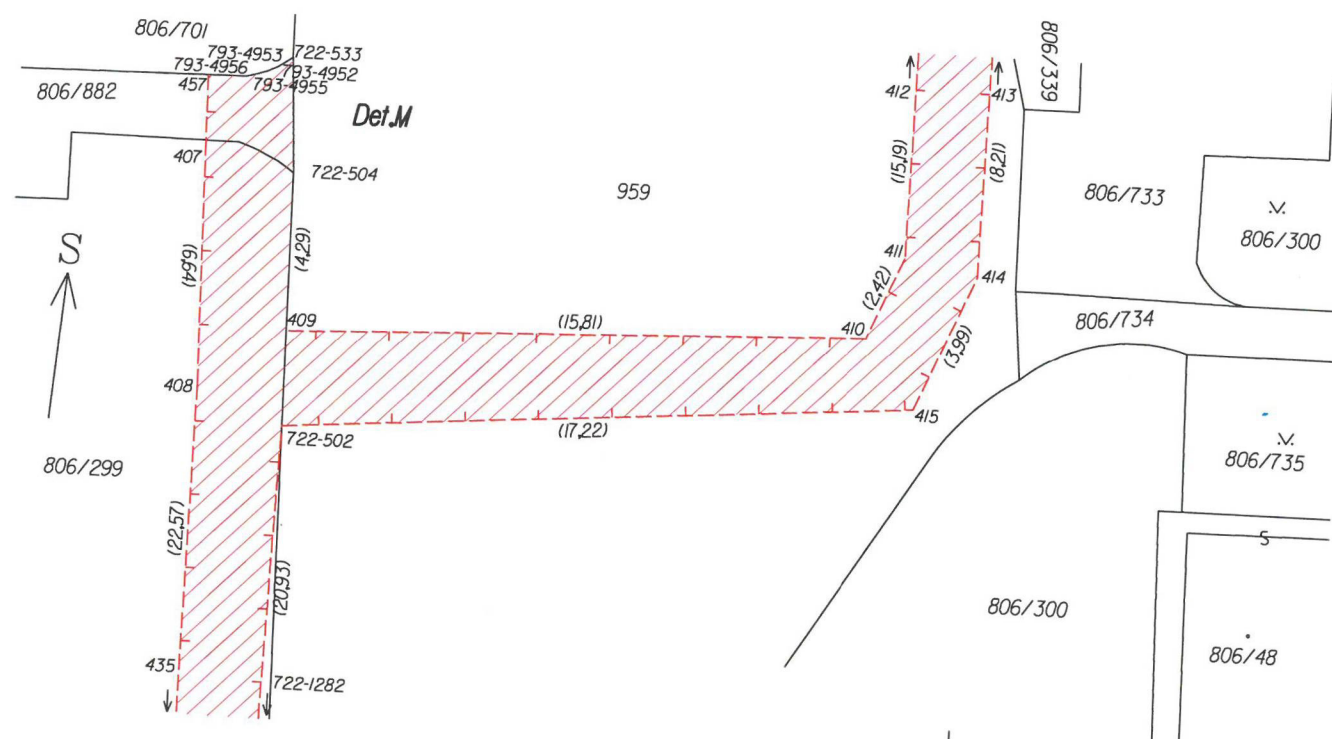
Det.J:



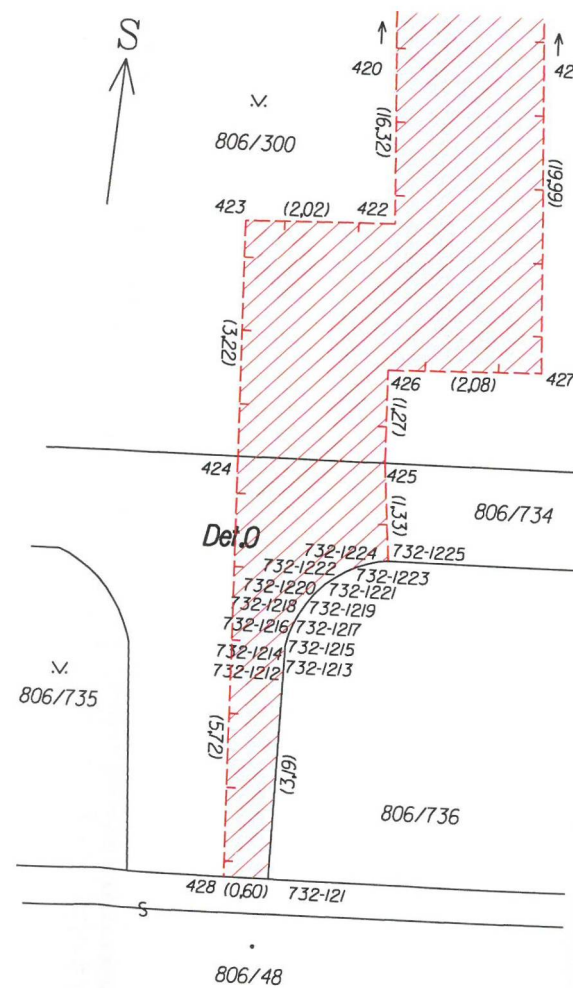
Det.K:



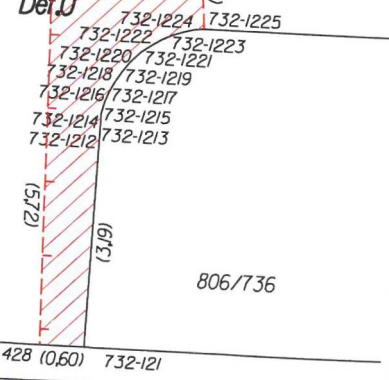
Det.L:



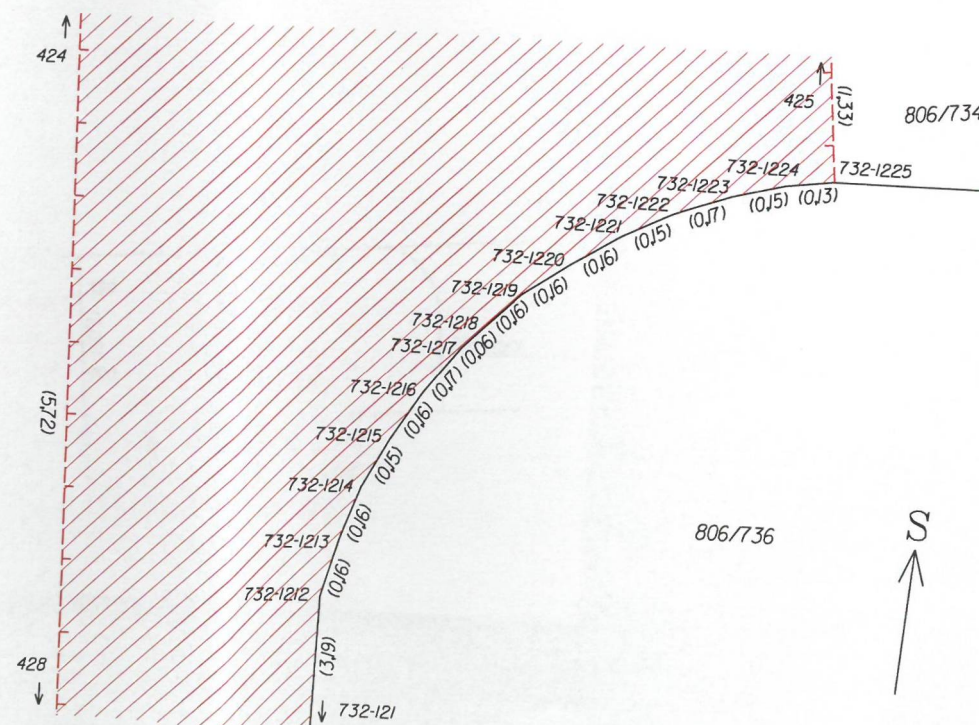
Det.N:



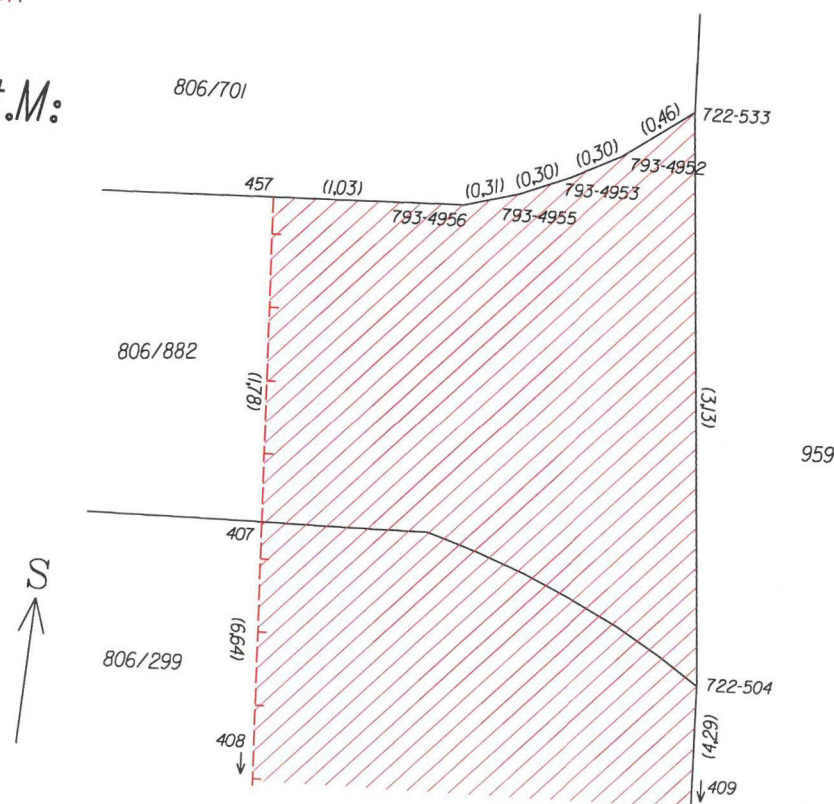
Det.O:



Det.O:



Det.M:



Hand-drawn map showing a plot area with various labels and a shaded region. The map includes a north arrow pointing upwards, labeled 'S'. The plot area is bounded by a road on the left (labeled 806/736) and a road on the right (labeled 806/729). A road at the bottom is labeled 806/49. A road at the top is labeled 806/734. A shaded rectangular area is located in the center, with vertices labeled (1,98), (1,60), (2,20), and (1,01). The shaded area is divided into four smaller rectangles, each labeled with a number: 732-1237, 732-1238, 732-1239, and 732-1240. The shaded area is also labeled 732-1241. The plot area is also labeled with various numbers: 429, 430, 732-1298, 732-1237, 732-1238, 732-1239, 732-1240, 732-1241, (1,98), (1,60), (2,20), (1,01), (1,02), (1,03), (1,04), (1,05), (1,06), (1,07), (1,08), (1,09), (1,10), (1,11), (1,12), (1,13), (1,14), (1,15), (1,16), (1,17), (1,18), (1,19), (1,20), (1,21), (1,22), (1,23), (1,24), (1,25), (1,26), (1,27), (1,28), (1,29), (1,30), (1,31), (1,32), (1,33), (1,34), (1,35), (1,36), (1,37), (1,38), (1,39), (1,40), (1,41), (1,42), (1,43), (1,44), (1,45), (1,46), (1,47), (1,48), (1,49), (1,50), (1,51), (1,52), (1,53), (1,54), (1,55), (1,56), (1,57), (1,58), (1,59), (1,60), (1,61), (1,62), (1,63), (1,64), (1,65), (1,66), (1,67), (1,68), (1,69), (1,70), (1,71), (1,72), (1,73), (1,74), (1,75), (1,76), (1,77), (1,78), (1,79), (1,80), (1,81), (1,82), (1,83), (1,84), (1,85), (1,86), (1,87), (1,88), (1,89), (1,90), (1,91), (1,92), (1,93), (1,94), (1,95), (1,96), (1,97), (1,98), (1,99), (2,00), (2,01), (2,02), (2,03), (2,04), (2,05), (2,06), 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