

This technical drawing, labeled 'Ma-sz2', illustrates a power distribution network overlaid on a street map. The map shows a grid of streets with building footprints and lot numbers. Key features include:

- Power Lines:**
 - 400kV:** Represented by thick purple lines.
 - 32kV:** Represented by green lines.
 - 22kV:** Represented by blue lines.
 - 10kV:** Represented by red lines.
- Labels and Zones:**
 - Ev:** Located in the upper right quadrant.
 - Eg:** Located in the middle right quadrant.
 - Ma-r1:** Located on the right side, near the bottom.
 - Köu:** Located in the center, near the bottom.
 - Vt-2:** Located in the center, near the bottom.
 - Gp-1:** Located in the lower left quadrant.
 - Gks-1:** Located in the lower left quadrant, near the bottom.
 - Vt-16:** Located in the bottom left corner.
 - Lf-1:** Located in the center, near the bottom.
- Other Features:**
 - Red dotted lines outline specific areas.
 - Blue 'X' marks are placed at various points along the streets.
 - Yellow shaded areas are visible in the lower left.
 - Street names like 'Nádas utca' are visible at the bottom right.

Változtatási tilalommal érintett területek: 6246/4-24 hrsz., 6313 hrsz., 6314 hrsz.