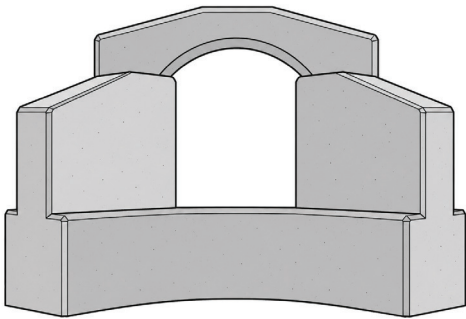


End Treatments

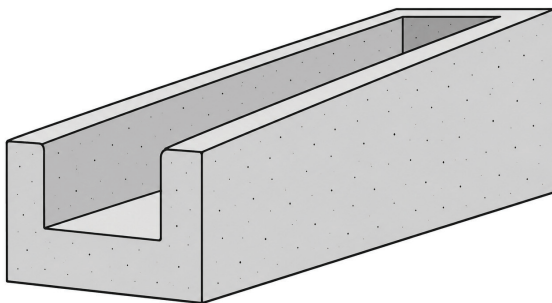
County Materials' End Treatments, including headwalls, endwalls, and wingwalls, provide a comprehensive precast solution for stormwater management at pipe inlets and outlets. As a single, trusted source, we supply all necessary components and technical support, delivering convenience and reliability for contractors and engineers. Designed for seamless compatibility with our reinforced concrete pipe, end treatments streamline planning and installation, enhance hydraulic efficiency, control erosion, and can help prevent the spread of sediment and pollutants that can harm ecosystems or violate environmental regulations.

County Materials' End Treatments are manufactured in a controlled environment for uniform strength and reliability. This quality assurance process reduces risk and ensures dependable performance under demanding conditions.

End Treatment With Wing Walls



U Endwall



Specifications

- Headwalls, endwalls, and wingwalls are available in various dimensions
- Manufactured in the USA



Advantages

- One trusted source for pipe inlet and outlet components simplifies procurement, saving time, reducing coordination delays, and lowering overall project costs.
- End treatments are compatible with County Materials' reinforced concrete pipe products, streamlining planning and installation.
- End treatments protect waterways by preventing soil erosion, retaining sediment on-site, and reducing pollutant spread—protecting waterways and meeting environmental regulations.
- Precast construction accelerates timelines compared to cast-in-place methods.
- County Materials' End Treatments meet stringent ASTM and DOT standards, ensuring dependable performance, regulatory compliance, and lasting structural integrity for every project.

Your Full-Service Partner

County Materials Corporation is your trusted source for concrete pipe and underground infrastructure products. Construction professionals rely on County Materials to support them through every phase of construction, utilizing the highest quality products. Our team delivers satisfactory results with extensive quality assurance testing before, during, and after casting.



**Proud to be American based
and American made since 1946**