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<IfModule mod_rewrite.c>
  RewriteEngine on
  RewriteBase /sites/default/files/advagg_css

  # Send 404's back to index.php
  RewriteCond %{REQUEST_FILENAME} !-s
  RewriteRule ^(\.*)$ /index.php?q=sites/default/files/advagg_css/$1 [L]

  # Rules to correctly serve gzip compressed css files.
  # Requires both mod_rewrite and mod_headers to be enabled.
  <IfModule mod_headers.c>
    # Serve gzip compressed css files if they exist and client accepts gzip.
    RewriteCond %{HTTP:Accept-encoding} gzip
    RewriteCond %{REQUEST_FILENAME}\.gz -s
    RewriteRule ^(\.*)\.css$ $1\.css\.gz [QSA]

    # Serve correct content types, and prevent mod_deflate double gzip.
    RewriteRule \.css\.gz$ - [T=text/css,E=no-gzip:1]

    <FilesMatch "\.css\.gz$" >
      # Serve correct encoding type.
      Header set Content-Encoding gzip
      # Force proxies to cache gzipped & non-gzipped css files separately.
      Header append Vary Accept-Encoding
    </FilesMatch>
  </IfModule>
</IfModule>

<FilesMatch "^css_[0-9a-f]{32}_.+\.css(\.gz)?">
  <IfModule mod_expires.c>
    # Enable expirations.
    ExpiresActive On

    # Cache all aggregated css files for 1 year after access (A).
    ExpiresDefault A31556926
  </IfModule>
  <IfModule mod_headers.c>
    # Unset unnecessary headers.
    Header unset Last-Modified
    Header unset Pragma
    Header unset Expires
  </IfModule>

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header unset Accept-Ranges

# Make these files publicly cacheable.
Header append Cache-Control "public"
</IfModule>
FileETag MTime Size
</FilesMatch>
```