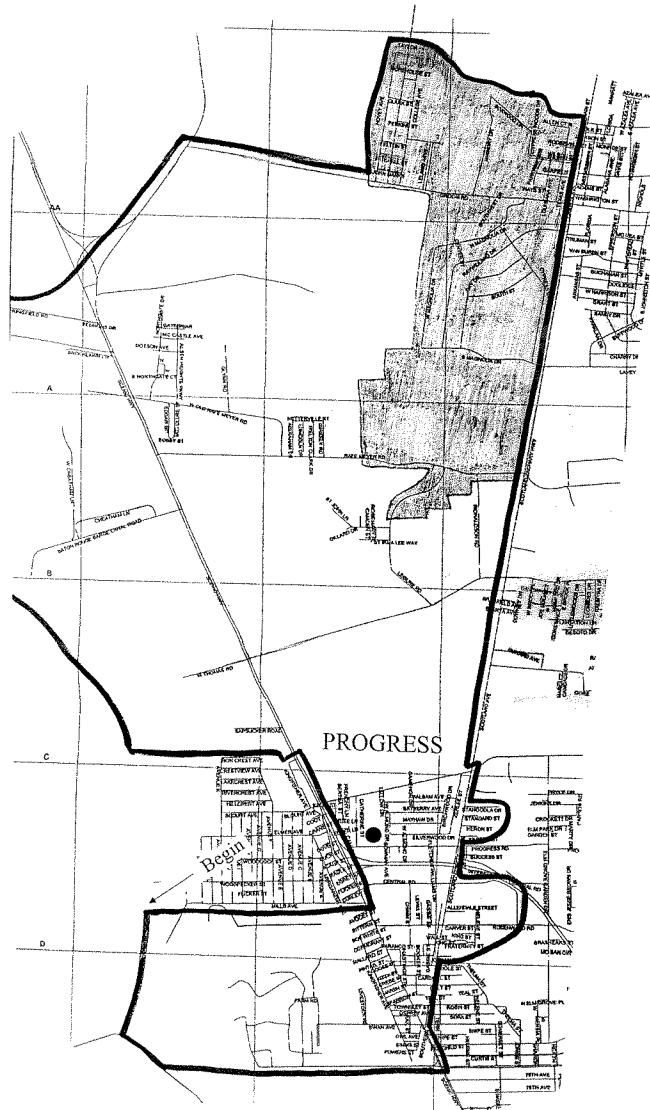




# PROGRESS ELEMENTARY

855 Progress Road, Baton Rouge

Attendance Zone

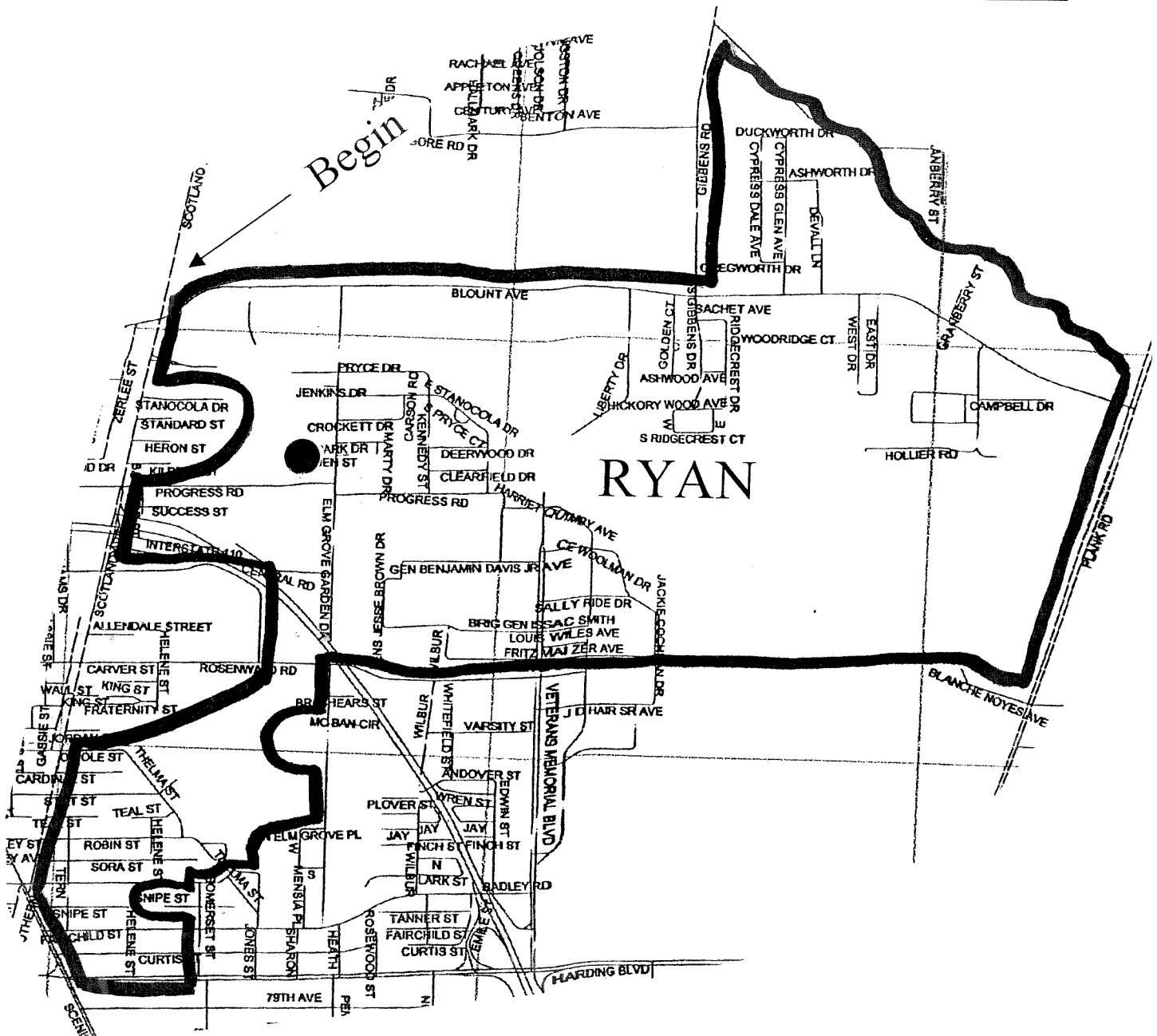


Beginning at the Baton Rouge Barge Canal and the south side of Mills Avenue; east to the east side of Scenic Highway; north to the north side of Williams Street; west to the Louisiana & Arkansas Railroad; north to the north side of Bon Crest Avenue; west to the Baton Rouge Barge Canal; north to the Mississippi River; north to a point west of the intersection of Samuels Road and Old Scenic Highway (Highway 964); east to the west side of Old Scenic Highway at Samuels Road; north to the north side of Groom Road; east to the west side of Hovey Avenue (Baker City Limits Boundary); north to a point being the northwestern boundary of the Baker City Limits remembering that the Baker City Limits which is within this boundary description is excluded from this district; east to the west side of Highway 19 (Illinois Central Gulf Railroad); south to Blount Road; east to the east side of Scotland Avenue; south to the north side of Stanacola Drive; east to the end of Stanacola Drive and around Standard, Heron, & Kildeer and back to the east side of Scotland Avenue; south to the north side of Central Road; east to the east side of Jones; south to Rosenwald; southwest to the north side of Oriole and the east side of Scotland Avenue; south to the east side of Scenic Highway; south to the south side of Harding Blvd; west to the Mississippi River; north to the Baton Rouge Barge Canal; north to the point of beginning.

# RYAN ELEMENTARY

10337 Elm Grove Garden Drive, Baton Rouge

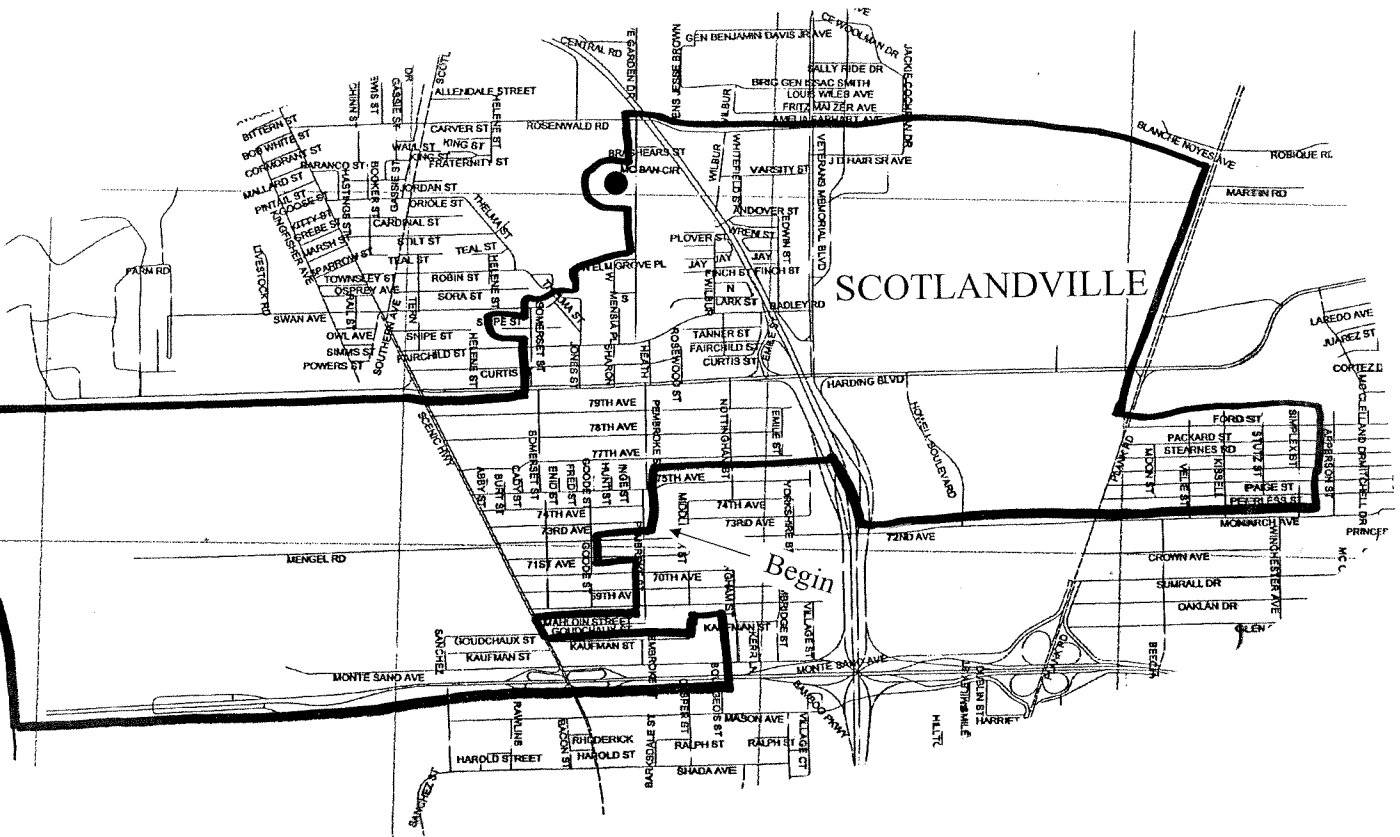
## Attendance Zone



Beginning at the east side of Scotland Avenue and the north side of Blount Road; south to the north side of Stanacola Drive; east to the end of Stanacola; southwest around Standard, Heron, & Kildeer and back to the east side of Scotland Avenue; south to the north side of Central Road; east to the east side of Jones; south to Rosenwald; southwest to the north side of Oriole and the east side of Scotland Avenue; south to the east side of Scenic Highway; south to the south side of Harding Blvd; east to the west side of Somerset; north and including the west end of Snipe St off of Somerset to the north side of Swan Av; east to the west side of Jones; north to a point north of the north end of Jones St; east to the north of Elmgrove Place North; east to the west side of Elmgrove Garden Drive; north to the north side of Rosenwald Road; east to the west side of Plank Road north of Blanch Noyes Avenue; north to Cypress Bayou; northwest to the east of Gibbens Road; south to the north side of Blount road; west to the point of beginning.

# SCOTLANDVILLE ELEMENTARY

9147 Elm Grove Garden Drive, Baton Rouge  
Attendance Zone



Beginning at the north side of 72nd Avenue and the east side of Pembroke; west to the east side of Goode; south to the south of 71<sup>st</sup> Avenue; east to the west of Pembroke; south to the south of 68<sup>th</sup> Avenue; west to the center of Scenic Highway; south to the north of Kaufman St; east to the west of N. Bourgeois St; north to the south of 68<sup>th</sup> Av; east to the west of Nottingham St; south to the south side of Airline Hwy; west to the Mississippi River; north to a point south of Harding Blvd; east to the south of Harding Blvd; east to the west side of Somerset; north and including the west end of Snipe St off of Somerset to the north side of Swan Av; east to the west side of Jones; north to a point north of the north end of Jones St; east to the north of Elmgrove Place North; east to the west side of Elmgrove Garden Drive; north to the north side of Rosenwald Road; east to the west side of Plank Road south of Blanche Noyes Avenue; south to the north side of Ford Street; east staying north of the north ends of Moon Street, Velie Street, Kissell, Stutz and Simplex Streets to the west side of Apperson Street; south to the north side of Monarch Avenue; west to the north of 72nd Avenue; west to Interstate 10; north to the south of 77th Avenue; west to the east side of Pembroke; south to the point of beginning.