September 20, 2022

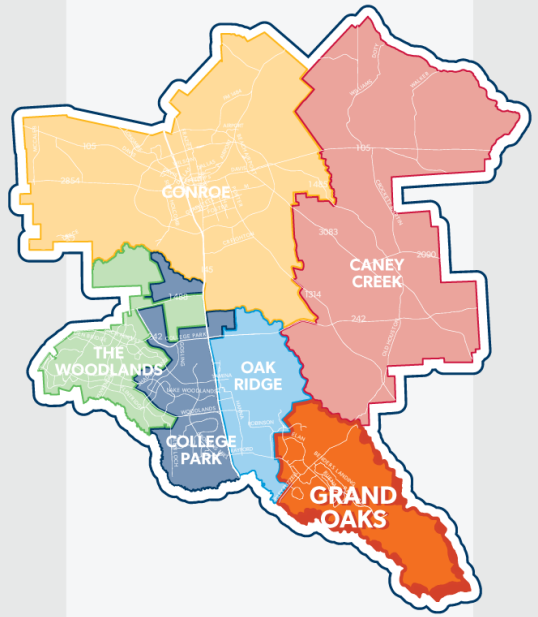
CONROE INDEPENDENT SCHOOL DISTRICT

2022-2023

Grand Oaks Feeder Elementary & Intermediate Attendance Zones

ABC

Attendance Boundary Committee



The Conroe Independent School District will be opening a new 950 student elementary school in August of 2023.

Christopher J. Hines Elementary will serve grades K-4 and be located at 4550 Lexington Blvd, Spring TX.

Sept. 15, 2022

CHRISTOPHER J. HINES
ELEMENTARY

CHRISTOPHER J. HINES ELEMENTARY
LIBRARY

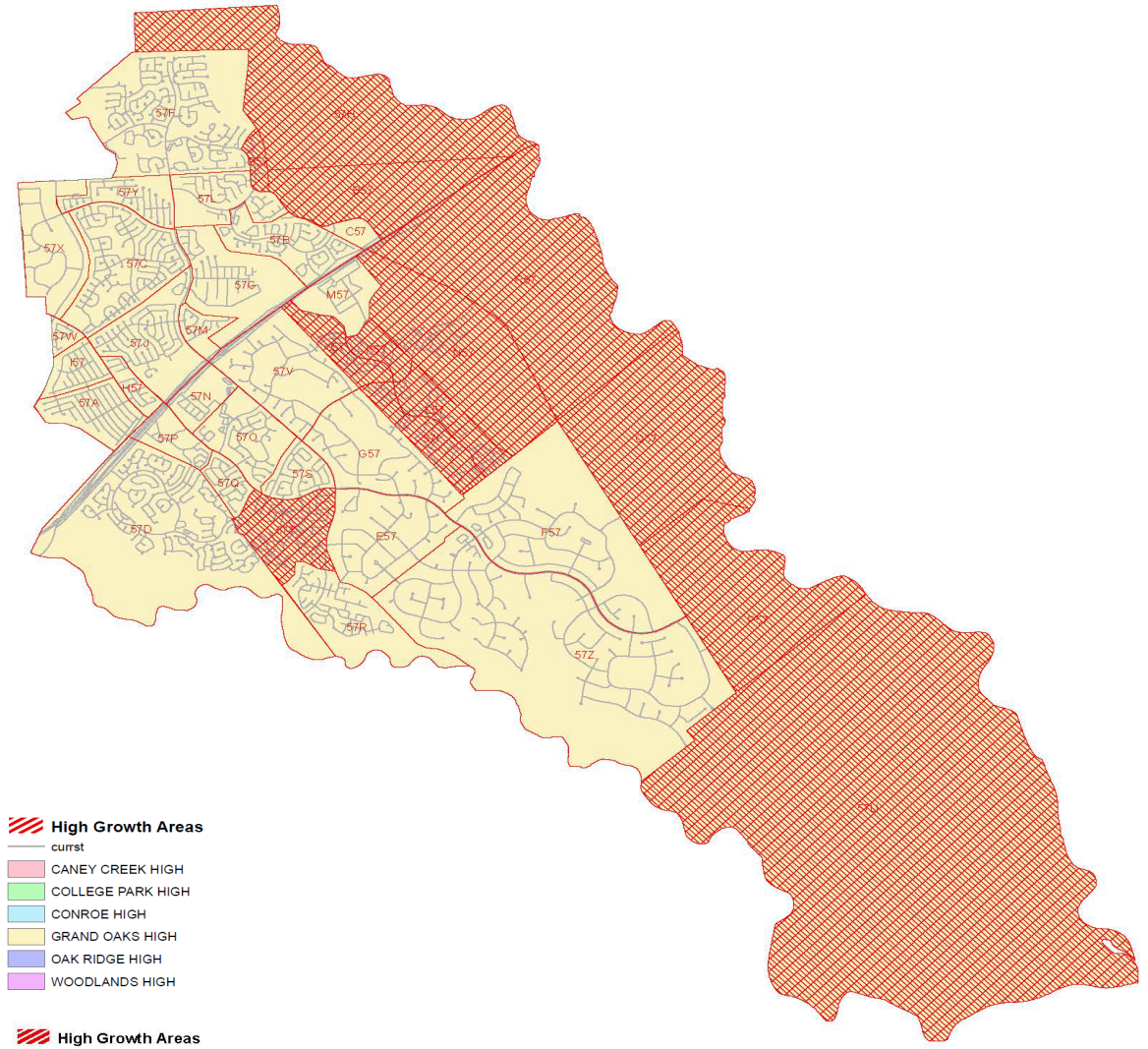
2022-2023 Conroe ISD ABC Attendance Boundary Committee

Grand Oaks Feeder Elementary & Intermediate Attendance Zones

CAMPUS REPRESENTATION	
Birnham Woods Elementary	Principal: Dr. Mikia Barnes
	Parent: Krissi Famolaro
Bradley Elementary	Principal: Dr. Christine Butler
	Parent: Matthew Moore
Broadway Elementary	Principal: Nikki Conley
	Parent: Rachel Gomez
Snyder Elementary	Principal: Crystal Poncho
	Parent: Sara Cozad
Clark Intermediate	Principal: Lindsay Ardoin
	Parent: Richard Zientek
Cox Intermediate	Principal: Dr. Deborah Spoon
	Parent: Eric Lugger
GOHS Feeder At-Large	Parent: Samantha Tworek
	Parent: Catherine Whatley

Non-Voting Resources to Committee	
Director of Community Outreach & Drop Out Prev.	**Rodrigo Chaves**
Director of Transportation	**Sam Davila**
Director of Communications	**Sarah Blakelock**
Communications Specialist	**Katie Morton**
Director of Information Systems	**Dr. Jarod Lambert**
School Safety Specialist	**Steven Muir**
Administrative Assistant	**Jessica Villarreal**
Systems Analyst	**Regina Woody**
ADMINISTRATION REPRESENTATION	
Elementary Asst. Superintendent	**Dr. Shellie Winkler**
Middle School Asst. Superintendent	**Dr. Bethany Medford**
Operations Asst. Superintendent	**Chris McCord**
Deputy Superintendent	**Dr. Chris Hines**

Conroe Independent School District
Grand Oaks HS High Growth Areas
Current and Future High Growth Areas



High Growth Areas
currst
CANEY CREEK HIGH
COLLEGE PARK HIGH
CONROE HIGH
GRAND OAKS HIGH
OAK RIDGE HIGH
WOODLANDS HIGH

High Growth Areas
currst
CANEY CREEK HIGH
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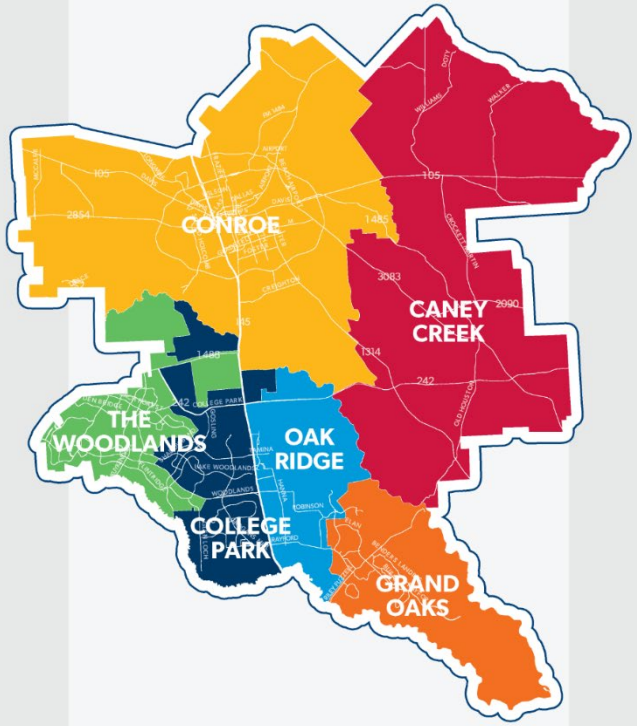
WOODLANDS HIGH

29-Aug-22			GOHS Feeder			
High Schools:	Capacity	Year Built	8/29 Enrollment	% Capacity	Total Portable Classrooms	Projected Enrollment 2028
Grand Oaks High School	3,200	2018	3551	111	6	4425
Totals High Schools	3,200		3,551	111	6	
Junior High Schools:	Capacity	Year Built	8/29 Enrollment	% Capacity	Total Portable Classrooms	Projected Enrollment 2028
York Junior High School	1,975	2008	2039	103	9	2289
Total Junior High School	1,975		2,020	103	9	
Intermediate Schools:	Capacity	Year Built	8/29 Enrollment	% Capacity	Total Portable Classrooms	
Clark Intermediate	950	2018	1090	115	1	
Cox Intermediate	950	2008	872	92	1	
Total Intermediate	1,900		1,962	103	2	
Elementary Schools:	Capacity	Year Built	8/29 Enrollment	% Capacity	Total Portable Classrooms	
Birnham Woods Elementary	950	2009	968	100	0	
Bradley Elementary	950	2017	1,025	106	5	
Broadway Elementary	950	2007	1,318	137	20	
Ford Elementary	750	1978	902	113	11	
Snyder Elementary	950	2013	1,302	135	12	
Total Elementary	4,550		5,515	119	48	
Includes partial K-6						
GOHS FEEDER TOTALS	11,625		13,067	112	65	

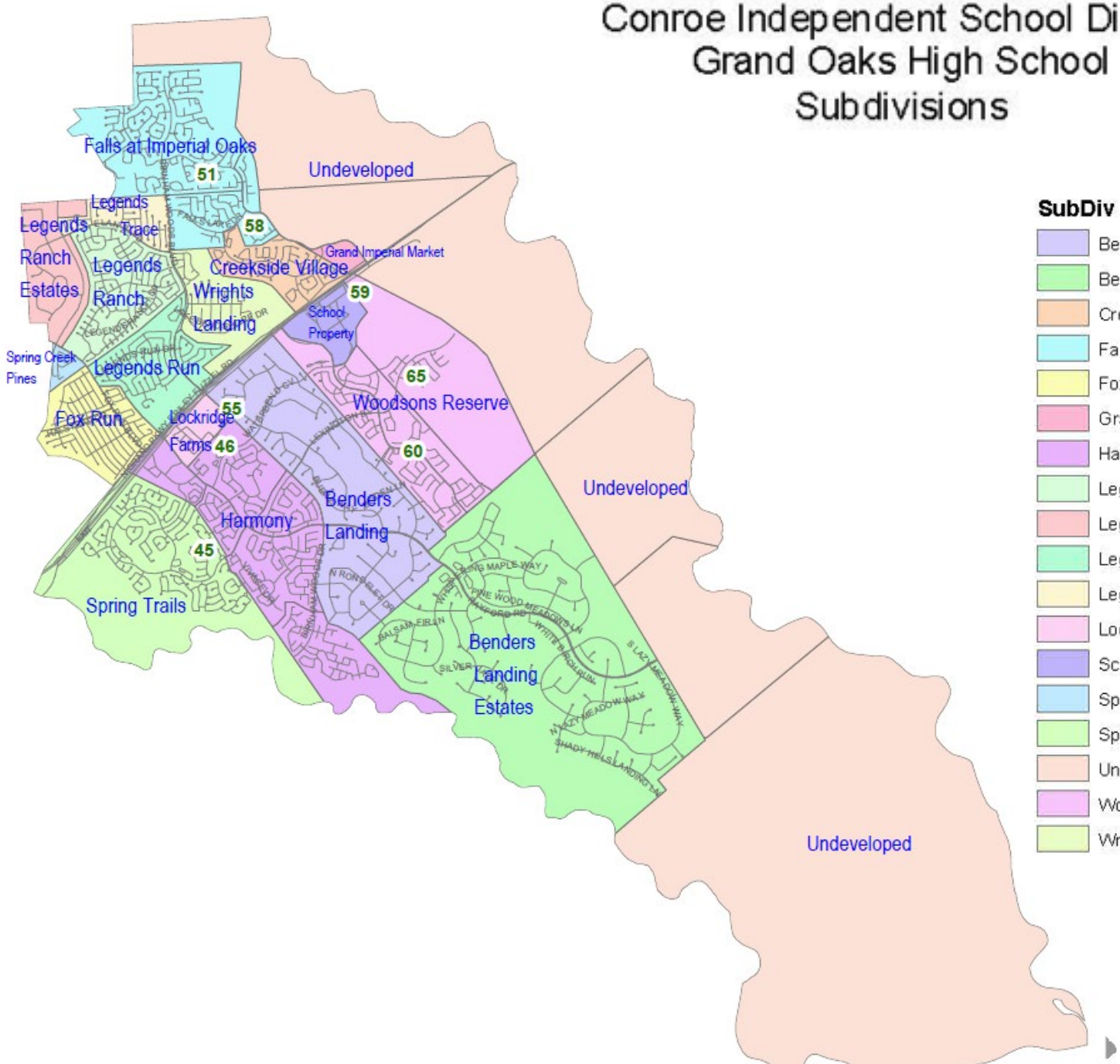
What are we trying to accomplish in this process?

Objectives:

- To develop an attendance boundary to populate Christopher J. Hines Elementary while still preserving some campus capacity for future growth.
- To analyze potential boundary changes to Cox and Clark in anticipation of upcoming rapid growth in the intermediate grades at Clark.
- To provide crowding relief and future capacity to Grand Oaks elementary campuses while being mindful of future growth hot spots.



Conroe Independent School District
Grand Oaks High School
Subdivisions



SubDiv

- Benders Landing
- Benders Landing Estates
- Creekside Village
- Falls at Imperial Oaks
- Fox Run
- Grand Imperial Marketplace
- Harmony
- Legends Ranch
- Legends Ranch Estates
- Legends Run
- Legends Trace
- Lockeridge Farms
- School Property
- Spring Creek Pines
- Spring Trails
- Undeveloped
- Woodsons Reserve
- Wrights Landing

Grand Oaks High School

Elementary

51. Birnham Woods
58. Bradley
45. Broadway
8. Ford (only Fox Run and Spring Creek Pines)
55. Snyder
65. Hines

Intermediate

46. Cox
60. Clark

Junior High

46. York

High School

59. Grand Oaks

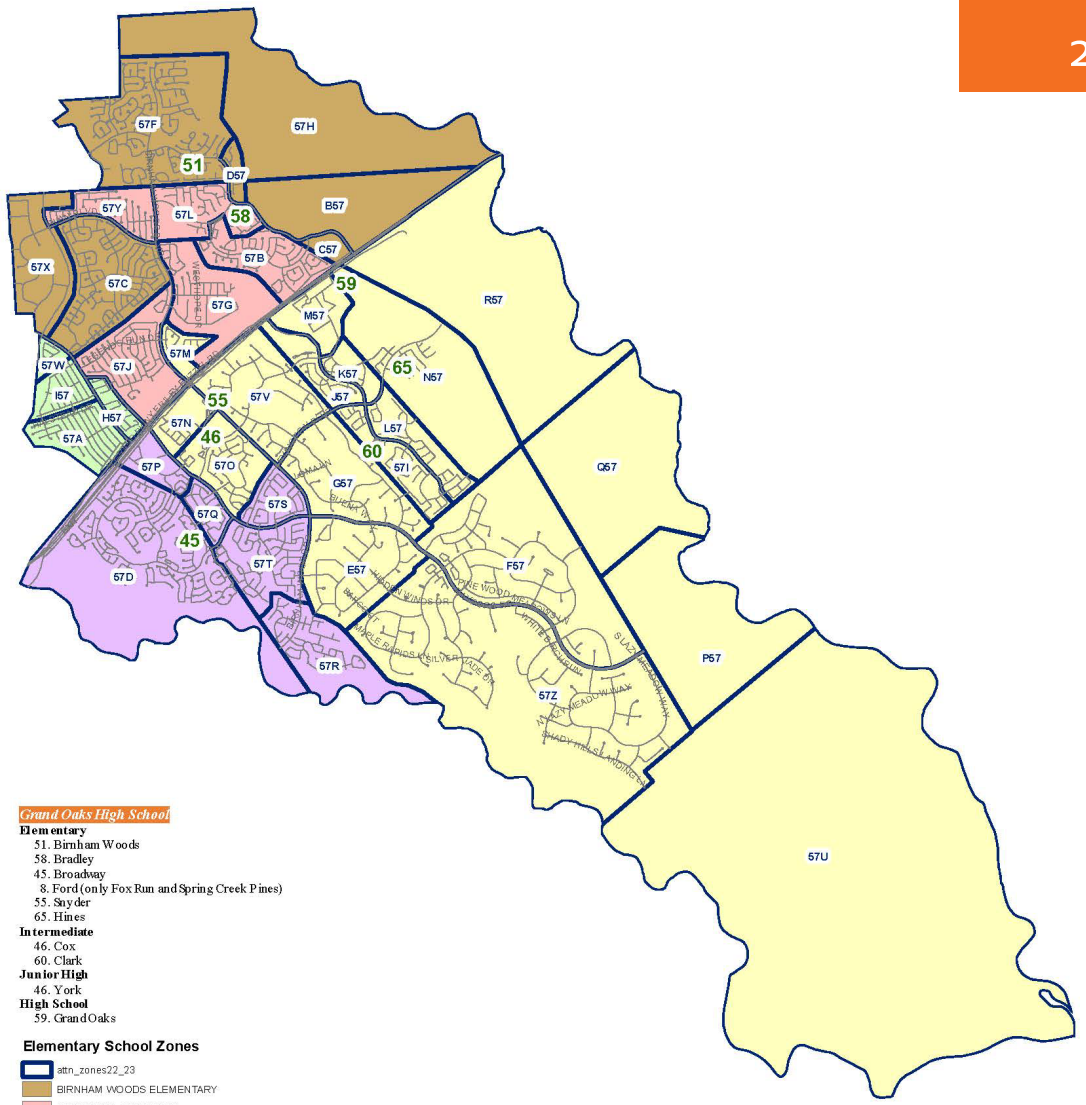
Special Note Regarding Section N57

- Section N57, located just east northeast of Clark Intermediate, is poised for explosive growth as part of Woodsons' Reserve
- Homes in N57 will be occupied in the coming months, according to the developer.
- 2000 homes are expected in section N57.
- Translates to 1120 additional students coming from this one section with approximately 170 students going to Clark Intermediate if no boundary changes are made.
- This would place Clark Intermediate at around 121% of capacity based on growth numbers from this section alone.

Conroe ISD ABC Attendance Boundary Committee

Conroe ISD
Grand Oaks HS Feeder
2022-23 Elementary Zones

Conroe Independent School District
Grand Oaks High School
2022-2023 Elementary Zones



Grand Oaks High School

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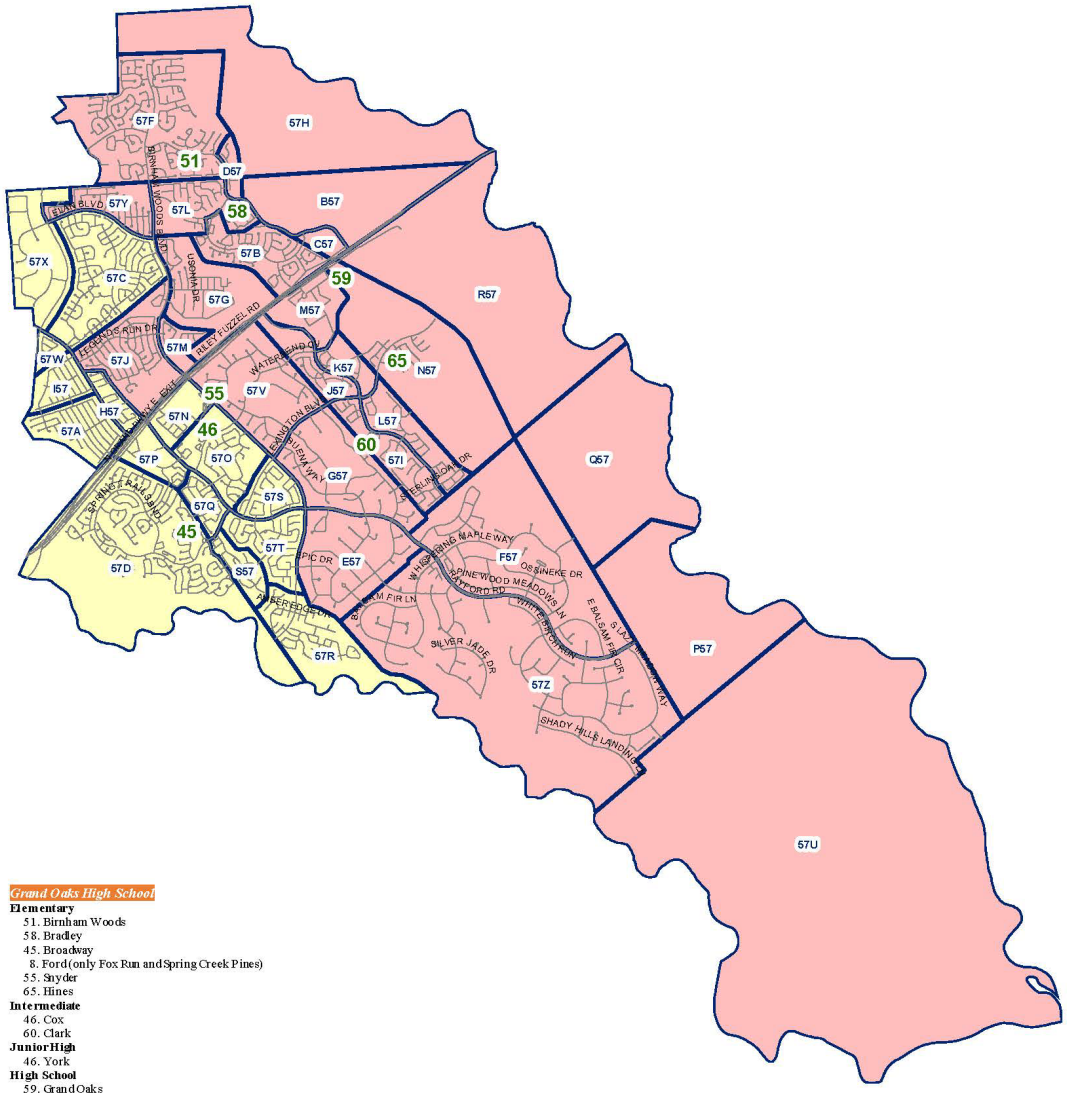
Elementary School Zones

- attn_zones22_23
- BIRNHAM WOODS ELEMENTARY
- BRADLEY ELEMENTARY
- BROADWAY ELEMENTARY
- FORD ELEMENTARY
- SAN JACINTO ELEMENTARY
- SNYDER ELEMENTARY

Note: Only Fox Run and Spring Creek Pines subdivisions in Ford Elementary fall in the Grand Oaks High School feeder zone.

Conroe ISD
Grand Oaks HS Feeder
2022-23 Intermediate Zones

Conroe Independent School District
Grand Oaks High School
Current Intermediate Zones



Grand Oaks High School

Elementary
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- 55. Snyder
- 65. Hines

Intermediate
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Junior High
- 46. York

High School
- 59. Grand Oaks

Elementary School Zones

attn_zones22_23
CLARK INTERMEDIATE
COX INTERMEDIATE

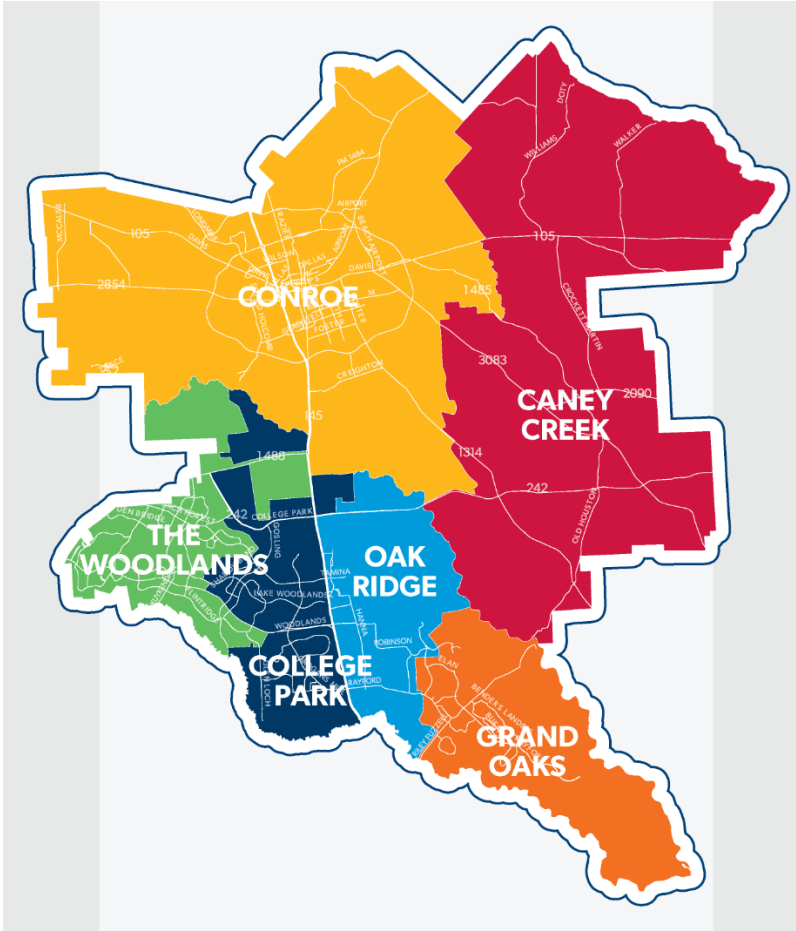
Note: Only Fox Run and Spring Creek Pines subdivisions in Ford Elementary fall in the Grand Oaks High School feeder zone.

Why is this boundary process challenging?

Schools are communities.

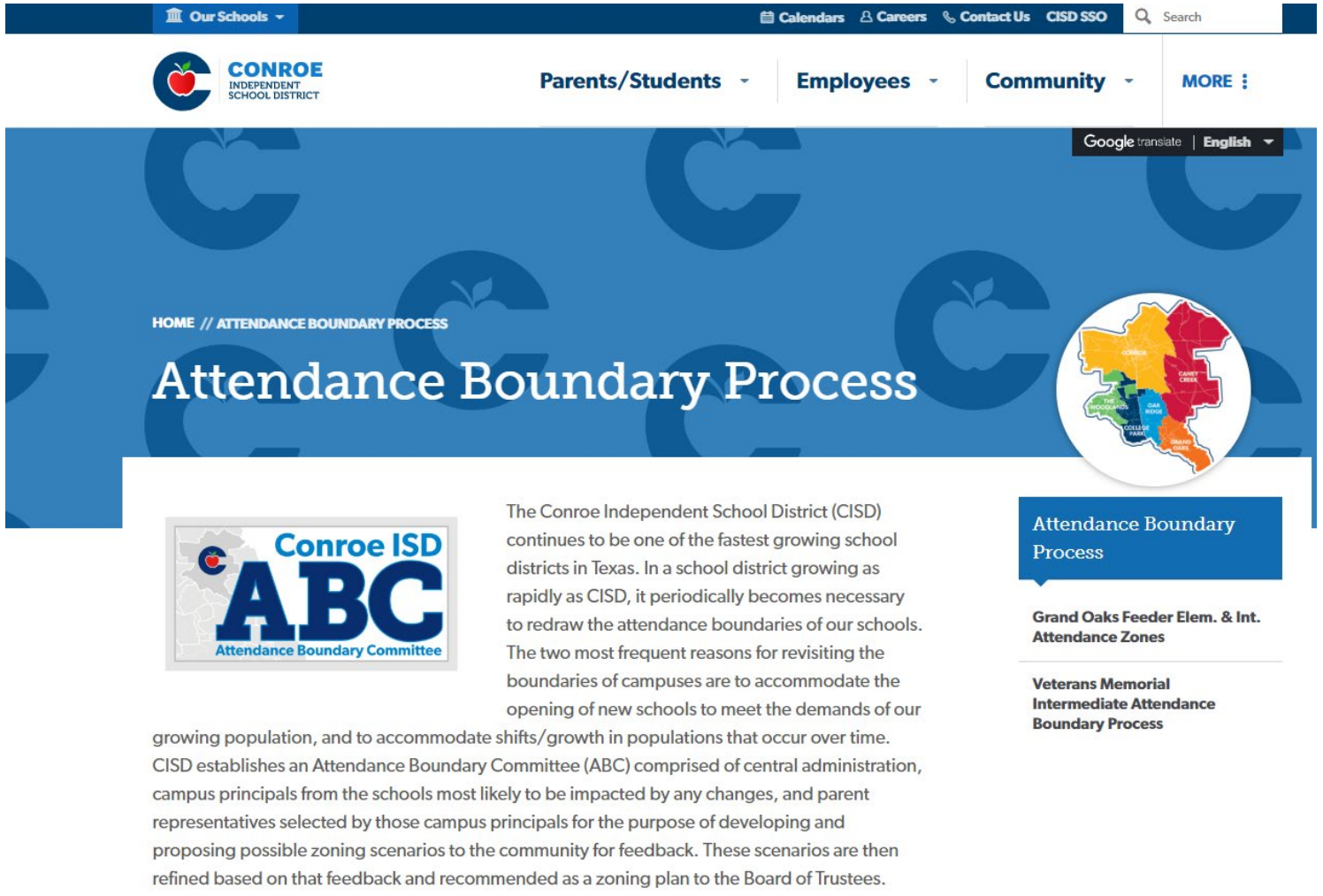
Families often have a history of attending a particular school.

Families often choose where they live to attend a particular school.



Community Presentations

Christopher J. Hines Elementary ABC Presentation Dates			
ABC presents rezoning process to create new attendance boundaries and solicits input from community via the web. **The same presentation is available at two separate times, virtually and in person.**	Oct. 5	6:00 PM	Live Virtual - Link
	Oct. 6	6:00 PM	York JH
The ABC presents various zoning scenarios developed by the ABC and solicits feedback via the web. **This in-person presentation is a come and go event where attendees can give feedback on proposed scenarios.** **The same presentation is available at two separate times, virtually and in person.**	Nov. 8	6:00 PM	Live Virtual - Link
	Nov. 10	6:00 PM	York JH
ABC meetings (if needed)	Jan. 10	6:00 PM	Live Virtual - Link
	Jan. 12	6:00 PM	York JH



ATTENDANCE BOUNDARY PROCESS WEBPAGE

https://www.conroeisd.net/committee/attendance-boundary-process/

Points of Emphasis

We do not take the task of changing boundaries lightly.

We are committed to providing a quality educational experience at all of our schools.

We want to have a recommendation to the Board in January.

THANK YOU.

CONROE
INDEPENDENT
SCHOOL DISTRICT