ELEMENTARY "W"

Proposed Boundary

Elementary "W"

- Built to help relieve the elementary schools in the Wesley Chapel area
- This school will provide significant relief to Double Branch Elementary and Seven Oaks Elementary
- Provide additional capacity to handle future growth
- Note: we will be doing boundary changes next year to middle and high school boundaries due to opening of High School "GGG"
- www.pascoschools.org/planning/rezoning

Boundary Committee

- Principals
- Parents
- Exceptional Student Education
- Transportation
- Administration
- Communications
- Planning

Boundary Timeline

- October Boundary Committee Meetings
- November Superintendent's Letter Distributed
- November 19th Parent Meeting
- December 1st, 9:30 am 1st Reading by the School Board
- December 15th, 6:00 pm Scheduled
 Adoption by the School Board

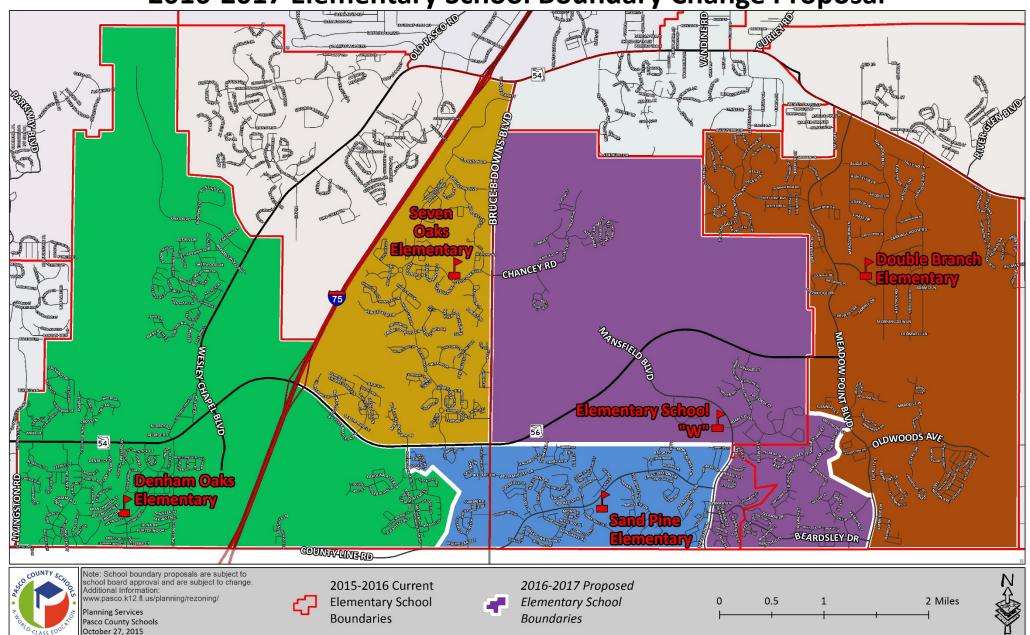
Boundary Guidelines

- Future Growth and Capacity
- Socio-economic Balance
- Feeder Patterns
- Transportation
- Subdivision Integrity
- Planning Integrity

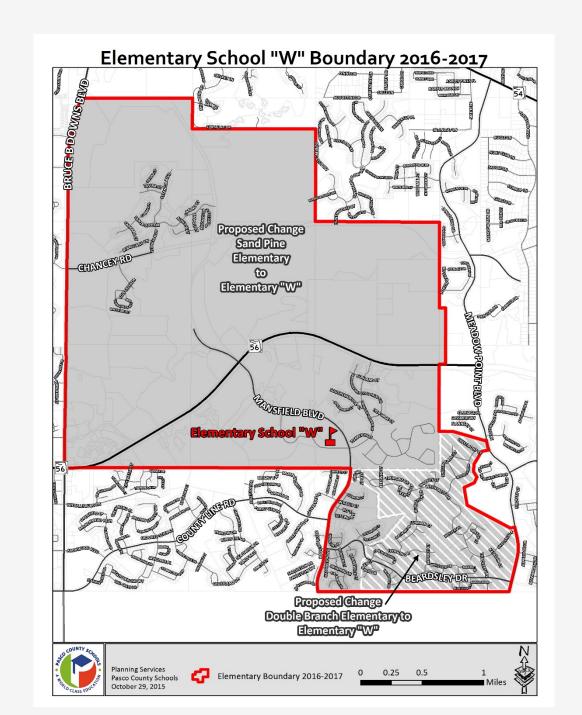
School Capacities and Enrollments

School	Perm Capacity	Current K-5 Students	Current % of Cap	Projected Students	Projected % of Cap
Denham Oaks	888	614	69%	844	95%
Double Branch	762	853	112%	536	70%
Sand Pine	526	604	115%	541	90% 103%
Seven Oaks	674	1,061	157%	714	106%
Elementary "W"	762	o	ο%	496	65%

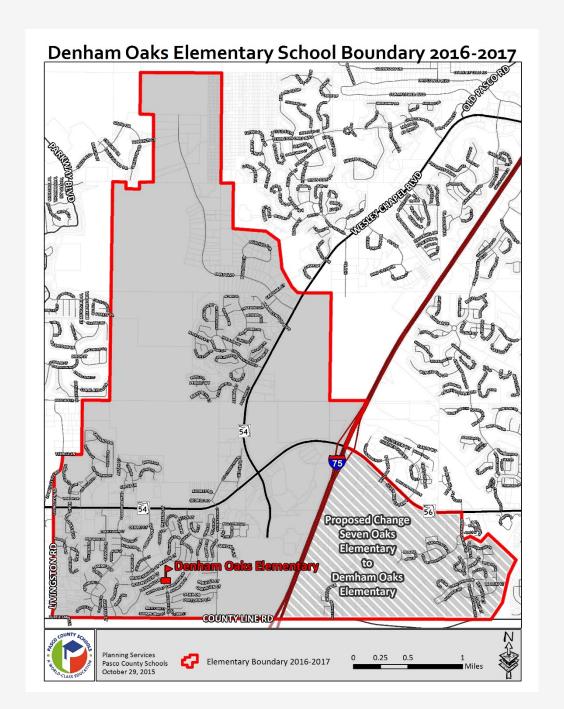
2016-2017 Elementary School Boundary Change Proposal



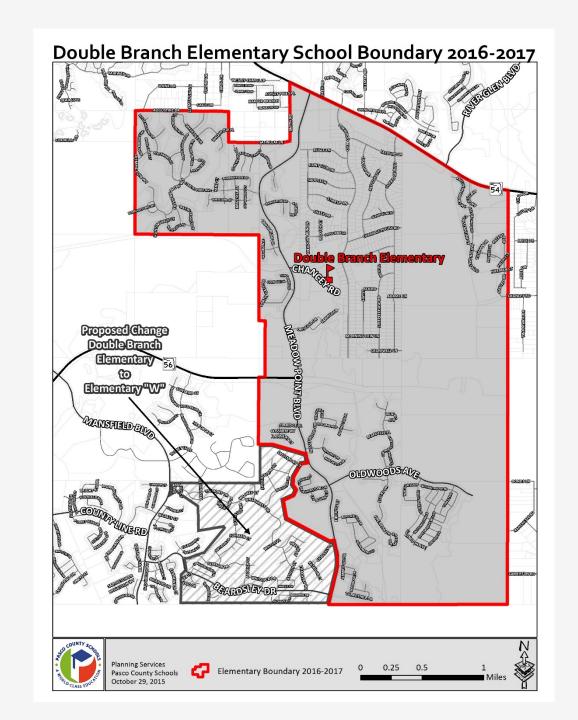
Elementary "W"



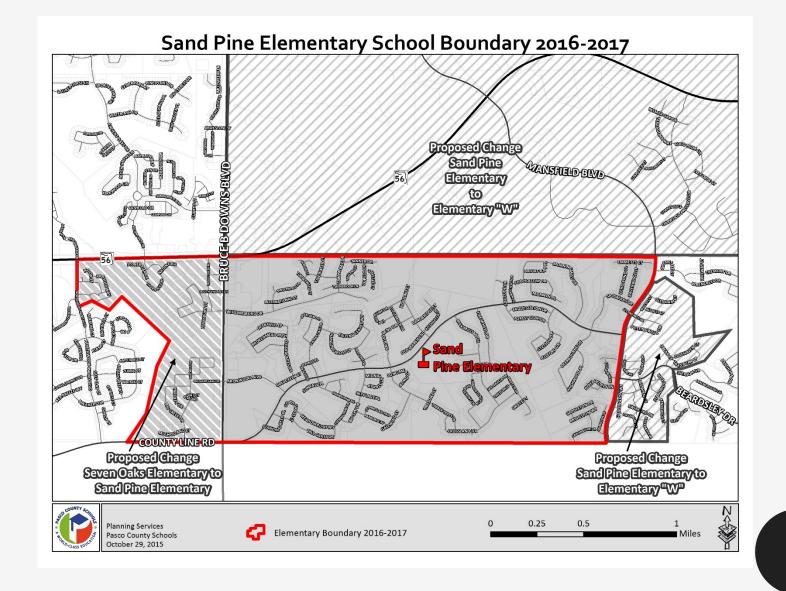
Denham Oaks Elementary



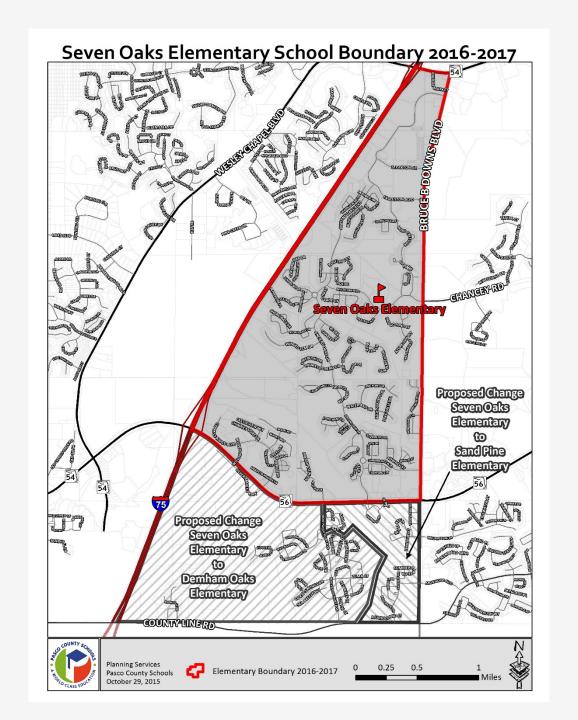
$egin{aligned} Double\ Branch\ Elementary \end{aligned}$



Sand Pine Elementary



Seven Oaks Elementary

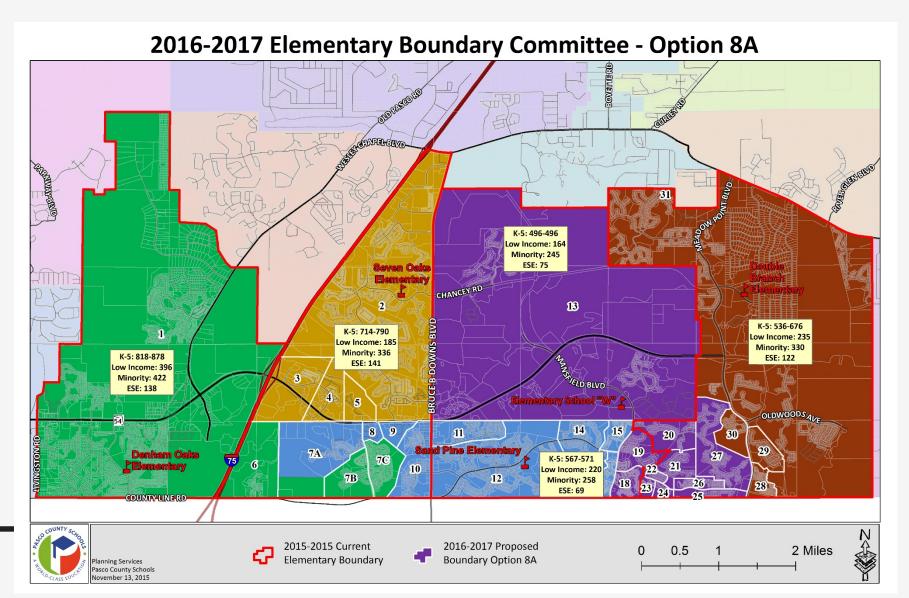


Questions

- Boundary Related Questions and Discussion
- School choice is reset

School Related Questions and Discussions

Initial Feedback



Notes

- Drive Times:
- Around 30 minutes round trip from Arbor Woods to Denham Oaks
- Slightly less using County Line Road
- Approx. 2.66 miles from Arbor Woods to Sand Pine
- Approx. 4.02 miles from Arbor Woods to Denham Oaks
- Approx. 3.02 miles from Seven Oaks
- Area 7A Arbor Woods
- Total of 26 students now
- Expect about 60 more students