

SCHOOL ATTENDANCE AREAS

FC
(EXHIBIT)

See the following pages for student attendance area identification:

Exhibit A: Elementary School Areas — 2 pages

Exhibit B: Junior High School Areas — 2 pages

Exhibit C: High School Area — 1 page

EXHIBIT A

ELEMENTARY
SCHOOL AREAS

The attendance area for each elementary school in the District shall be as follows:

W. A. CARPENTER ATTENDANCE AREA: Beginning at a point in the middle of Center Street between Wisdom and Pickerton Streets, a line is extended in a westerly direction to the midline of Red Bluff Road. This line then follows Red Bluff Road in a north-westerly direction to the western District boundary and then in a northerly direction along the District boundary to a horizontal line even with X Street. The line is then extended in an easterly direction to the intersection of X Street and Georgia Street, where it follows the midline of Georgia Street south to the highline easement. There it turns east along the highline to Center Street. The line follows the midline of Center Street southward to its point of beginning.

DEEPWATER-PARKWOOD ATTENDANCE AREA:

ZONE A: Beginning at a point in the middle of the Houston Ship Channel and extended on a line in a southerly direction to a point along the midline of Georgia Street to the intersection of X Street. The boundary then follows the drainage ditch westward along the easement to the western edge of the District. From there it follows the District boundary northward, westward, and again northward back to the Houston Ship Channel, and in an easterly direction along the channel to its point of beginning.

ZONE B: Beginning at a point in the middle of Spencer Highway and Red Bluff Road, a line is extended along the middle of Spencer Highway westward to the western District boundary, where it follows the boundary northward to its intersection with Red Bluff Road. From this point, the boundary follows the midline of Red Bluff Road southeastward to the point of beginning.

ZONE C: Properties located at 7329 Carrie, Deer Park Gardens Apartments, and 4602 Durant, The Meadowlands are included in this attendance area.

SAN JACINTO ELEMENTARY ATTENDANCE AREA: Beginning at a center line of the Houston Ship Channel, a line is extended to the south along the Shell Company Road and midline of Georgia Street to the highline south of Wildwood Street, where it follows the highline eastward to Center Street. The boundary follows the middle of Center Street northward to the middle of X Street, and then in an easterly direction along the middle of East X to the eastern District boundary, turning north following the eastern District boundary back to the Houston Ship Channel, and extending westward along the Ship Channel back to the point of beginning.

DEER PARK ELEMENTARY ATTENDANCE AREA:

ZONE A: At a point in the middle of X Street and the eastern boundary of the District, a line is extended along the midline of X Street in a westerly direction to the middle of Center Street. From this point, the line is extended along the midline of Center Street in a southerly direction to Pasadena Boulevard, then eastward along the middle line of Pasadena Boulevard to the eastern District boundary. The line then turns north back to the point of beginning.

ZONE B: Beginning at a point in the center of Jones Road and Spring Gully, a line is extended in a westerly direction to the middle of the San Jacinto River. This line is extended along the center of the San Jacinto River to a point in the middle of the Houston Ship Channel, follows the land along the western edge of Burnett Bay to the mouth of Spring Gully in a northerly direction back to the point of beginning.

J. B. DABBS ELEMENTARY ATTENDANCE AREA: Beginning at a point in the middle of Center Street between Wisdom and Pickerton Streets, a line is extended in a westerly direction to its intersection with Red Bluff Road. This attendance boundary then follows the midline of Red Bluff Road in a southeasterly direction to its intersection with Spencer Highway to the bridge over the drainage ditch which empties into Little Vince Bayou. From this point the line continues in a southeastward direction along the ditch to Little Vince Bayou, then along the middle of the Little Vince Bayou to its intersection with the eastern District boundary. The line turns northward along the east District boundary, then eastward along the southeast District boundary to the eastern District boundary. The line then turns north to the intersection of Pasadena Boulevard. The boundary turns in a westerly direction along the midline of Pasadena Boulevard to its intersection with the middle of Center Street, and southward along Center Street back to the point of beginning. The properties located at 7329 Carrie, Deer Park Gardens Apartments, and 4602 Durant, The Meadowlands, are excluded from this attendance area.

FAIRMONT ELEMENTARY ATTENDANCE AREA: Beginning at a point in the center of Spencer Highway on the western District boundary, a line is extended in an eastwardly direction along the middle of Spencer Highway to the bridge over the drainage ditch which empties into Little Vince Bayou. From this point, the line continues in a southeastward direction along the ditch to Little Vince Bayou, then along the middle of Little Vince Bayou to its intersection with the eastern District boundary to the southern District boundary. From this point, the eastern District boundary, then the southern District boundary, and the western District boundary mark the boundaries of the attendance area.

EXHIBIT B

JUNIOR HIGH
SCHOOL AREAS

The attendance area for each junior high school in the District shall be as follows:

DEEPWATER JUNIOR HIGH ATTENDANCE AREA:

ZONE A: Beginning at a point in the middle of the Houston Ship Channel, the attendance boundary follows a line extended in a southerly direction to a point in the middle of Georgia Street with its intersection with the middle of San Augustine Street. The line is then extended in a westerly direction between Alecia and Wyatt Streets to the western edge of the District, where it follows the District boundary back to the Houston Ship Channel, and then follows the middle of the Houston Ship Channel in an easterly direction to its point of beginning.

ZONE B: Beginning at a point where the western boundary and Red Bluff Road meet, the line is extended in a southeasterly direction along Red Bluff Road to its intersection with Spencer Highway. The line then follows the midline of Spencer Highway in a westerly direction to the western District boundary. From this point, the line follows the western District boundary northward to the point of beginning.

DEER PARK JUNIOR HIGH SCHOOL ATTENDANCE AREA:

ZONE A: Beginning at a center line of the Houston Ship Channel, the attendance boundary follows a line extended to the south along the Shell Company Road to a point in the middle of Georgia Street at its intersection with the HL&P utility easement just south of Wildwood Street. From this point, the line follows the easement in an easterly direction to a point in the middle of Center Street, and from there in a southerly direction to a point in the middle of Pasadena Boulevard. From there, it follows the midline of Pasadena Boulevard eastward to its intersection with the District boundary where the line turns along the District boundary in a northerly direction along the District boundary back to the Houston Ship Channel and along the Ship Channel back to the point of beginning.

ZONE B: Zone B in the Deer Park Elementary attendance area is also included in the Deer Park Junior High attendance area.

BONNETTE JUNIOR HIGH SCHOOL ATTENDANCE AREA: Beginning at the point where the western District boundary intersects Pasadena Boulevard, the attendance boundary follows the western District boundary in a northerly direction to its intersection with a line drawn between Alecia and Wyatt Streets eastward to the middle of San Augustine Street, where it continues to the middle of the

intersection with Georgia Street. The line then follows the midline of Georgia northward to the HL&P easement.

From this point, the line follows the utility easement east to Center Street. The boundary follows the midline of Center south to its intersection with Pasadena Boulevard where it follows the midline of Pasadena Boulevard eastward to its intersection with the eastern District boundary which the line follows south and west to the boundary intersection with Spencer Highway. The line then follows the midline of Spencer Highway westward to its intersection with Center Street from which it follows the midline of Center Street northward to the intersection with a line drawn between Oscar and Temperance Streets. This line for the boundary extends in a westerly direction to its intersection with Red Bluff Road at a point north of Holton Street. The line then follows the midline of Red Bluff Road in a northerly direction to its intersection with the western District boundary. From this point, the line follows the District boundary west then north to the point of the beginning.

FAIRMONT JUNIOR HIGH SCHOOL ATTENDANCE AREA: Beginning at the point where the western boundary intersects Spencer Highway, the attendance boundary follows the midline of Spencer in an easterly direction to a point in the middle of its intersection with Red Bluff Road. From this point, the line follows the midline of Red Bluff to a point north of Holton Street from which the line extends eastward into a line drawn between Temperance and Oscar Streets to the middle of Center Street. From this point, the line follows the midline of Center southward to the middle of the intersection of Center and Spencer Highway, from which it extends eastward along the middle of Spencer to its intersection with the eastern District boundary as it extends southward, then westward, then northward back to the point of beginning.

Deer Park ISD
101908

SCHOOL ATTENDANCE AREAS

FC
(EXHIBIT)

EXHIBIT C

HIGH SCHOOL AREA DEER PARK HIGH SCHOOL ATTENDANCE AREA: The attendance area of the Deer Park High School shall consist of all areas within the boundaries of the Deer Park Independent School District.