

PORT OF BROWNSVILLE TERMINAL INFORMATION



The port owns the following terminals:

<p>Dock No. 1 (General Cargo)</p> <p>Physical address: 4900 Foust Road</p>	<p>Location: North side of Turning Basin Length: 420 feet; Width: 165 feet; Height: 14' 8" Shed: 400 x 120 feet, steel construction, sprinkler equipped, 46,250 sq. ft. Design Depth Alongside: 32 feet nominal* Floor and Aprons: 650 lbs/sq.ft. Shipside Apron: 35" wide Rear Apron: 10 feet wide, double depressed tracks adjacent to dock</p>
<p>Dock No. 2 (General Cargo)</p> <p>Physical address: 5400 Foust Road</p>	<p>Location: North Side of Turning Basin Length: 420 feet; Width: 165 feet; Height: 14' 8" Shed: 400 x 81 ft., steel construction, 32,400 sq. ft. Design Depth Alongside: 32 feet nominal* Floor and Aprons: 650lb./sq. ft. capacity, concrete Shipside Apron: 74 feet wide Rear Apron: 10 feet wide, double depressed tracks</p>
<p>Dock No. 3 (General Cargo)</p> <p>Physical address: 200 S. Windhaus Road</p>	<p>Location: West side of Turning Basin Length: 440 feet; Width: 165 feet; Height: 14' 8" Aprons: 450 lb./Sq. ft. capacity, concrete Design Depth Alongside: 32 feet nominal* Railroad Siding: Double depressed tracks at rear adjacent to dock</p>
<p>Dock No. 4 (General Cargo)</p> <p>Physical address: 4500 Foust Road</p>	<p>Location: North side of Turning Basin Length: 470 feet; Width: 165 feet; Height: 14' 8" Shed: 340 x 120 ft., steel constructions, sprinkler equipped, 40,800 sq. ft. Floor and Aprons: 650lb./sq. ft. capacity, concrete Design Depth Alongside: 32 feet nominal* Shipside Apron: 35 feet wide Rear Apron: 10 feet wide, double depressed tracks adjacent to dock</p>
<p>Dock No. 7 (General Cargo)</p> <p>Physical Address: 6300 Foust Road</p>	<p>Location: North Side of Turning Basin Length: 500 feet; Width: 140 feet; Height: 12' 8" Shed: 480 x 100 ft., steel construction, sprinkler equipped, 47,795 sq. ft. Floor and Aprons: 500lb./sq. ft. capacity, concrete Design Depth Alongside: 27 feet nominal* Shipside Apron: 30 feet wide Rear Apron: 10 feet, double depressed track adjacent to dock</p>

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<p>Dock No. 8 (General Cargo)</p> <p>Physical address: 6800 Foust Road</p>	<p>Location: North Side of Turning Basin Length: 500 feet; Width: 140 feet; Height: 12' 8" Shed: 467 x 100ft., steel construction, sprinkler equipped, 46,700 sq. ft. Floor and Aprons: 500lb./sq. ft. capacity, concrete Design Depth Alongside: 26 feet nominal* Shipside Apron: 30 feet wide Rear Apron: 10 feet, double depressed track adjacent to dock</p>
<p>Dock No. 10 (Light Draft Vessels)</p> <p>Physical address: 5555 R.L. Ostos Road</p>	<p>Location: Southside of Turning Basin Length: 650 feet; Width: 280 feet; Height: 12 feet Design Depth Alongside: 16 feet nominal* Apron: 750lb./sq. ft. capacity, concrete Railroad Siding: One (1) apron track, two (2) depressed tracks at rear</p>
<p>Dock No. 11 (Deep sea – Open Dock)</p> <p>Physical address: 6155 R.L. Ostos Road</p>	<p>Location: Southside of Turning Basin Length: 626 feet; Width: 280 feet; Height: 12 feet Apron: 750lb./sq. ft. capacity, concrete Design Depth Alongside: 32 feet nominal* Railroad Siding: Two shipside apron tracks</p>
<p>Dock No. 12 (General Cargo)</p> <p>Physical address: 6705 R.L. Ostos Road</p>	<p>Location: Southside of Turning Basin Length: 550 feet; Width: 280 feet; Height: 12 feet Shed: 540 x 200 ft., steel construction, sprinkler equipped, 100,000 sq. ft. Floor and Aprons: 750lb./sq. ft. capacity, concrete Design Depth Alongside: 32 feet nominal* Shipside Apron: 50 feet wide, double railroad tracks Rear Apron: 30 feet wide, double depressed track</p>
<p>Dock No. 13 (General Cargo)</p> <p>Physical address: 7005 R.L. Ostos Road</p>	<p>Location: Southside of Turning Basin Length: 550 feet; Width: 280 feet; Height: 12 feet Shed: 470 x 200 ft., steel construction, sprinkler equipped, 100,000 sq. ft. Floor and Aprons: 750lb./sq. ft. capacity, concrete Design Depth Alongside: 32 feet nominal* Shipside Apron: 50 feet wide, double railroad tracks Rear Apron: 30 feet wide, double depressed track</p>

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The port owns the following terminals:

Dock No. 15 (Heavy/Multi-purpose open dock)
 Port Crane – 100 ton
 Gottwald - Available
 Physical address:
 12301 R.L. Ostos Road

Location: Southside of Turning Basin Extension
 Length: 600 feet; Width: 145 feet; Height: 12 feet
 Sheds: 15 west: 120 x 850=102,000sq. ft./Steel Construction
 15 east: 120 x 500=60,000sq.ft./Steel Construction with two overhead cranes with 30 short ton capacity
 Floors and Apron: 2,500 lbs./sq. ft. Capacity, concrete
 Railroad Siding: two-rail track siding along warehouse
 Design Depth Alongside: 42 ft. nominal
 Storage: 4.1 acres of improved open storage and directly adjacent to dock

Dock No. 16 Heavy/Multi-purpose open dock)
 Port Crane– 100 ton
 Gottwald– Available
 Physical address:
 13201 R.L. Ostos Road

Location: Southside of Turning Basin Extension
 Length: 600 feet; Width: 145 feet; Height: 12 feet
 Sheds: None at this time
 Floors and Apron: N/A
 Railroad Siding: two-rail track siding behind patio
 Design Depth Alongside: 42 ft. nominal
 Storage: 4.0 acres of improved open storage and directly adjacent to dock

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The port owns the following terminals:	
Liquid Cargo Dock Physical address: 500 Liquid Cargo Dock Road	Central Platform: 30 ft. x 60 ft.; construction – concrete and steel “H” pilings, four (4) breasting dolphins each 23 ft. x 25 ft. Design Depth Alongside: 36 feet nominal*
Liquid Cargo Docks Nos. 1, 2, and 3 Physical address: Liquid Cargo Dock No. 1—8200 W. Oil Dock Road Liquid Cargo Dock No. 2—8900 W. Oil Dock Road Liquid Cargo Dock No. 3—12700 E. Oil Dock Road	Location: North side of Turning Basin Extension Length: 420 feet O.A., 120 ft. pier – Height – 14.8 feet Design Depth Alongside: Oil Dock #1 – 33 ft. nominal Liquid Cargo Dock #2 – 31 ft. nominal Liquid Cargo Dock #3 – 30 ft. nominal Construction: Pile and timber “T” head. Liquid Cargo Dock #1 and Liquid Cargo Dock #3 have concrete breasting units; Liquid Cargo Dock #2 has steel pipe pile dolphins Equipment: All docks have hydraulic hose handling cranes.
Dock No. 5 Physical address: 9800 W. Oil Dock Road	Location: North side of Turning Basin Extension Length: Slip: 1,100 ft. Dock: 109 ft. Between moorings: 220 ft. Height: 16’ – 6” Construction: Reinforced concrete Equipment: A hydraulic hose handling cranes Design Depth Alongside: 42 feet nominal
Bulk Cargo (Grain Elevator) Dock Physical address: 10005 R.L. Ostos Road	Location: Southside of approach to Turning Basin Extension Length: 400 ft., 43 feet apron, 12 feet high Construction: Steel pile, concrete deck Equipment: Two (2) 25,000 bu. per hour Buhler gentries; trimmer and spoons; reversible conveyors Depth Alongside: 36 feet nominal*
Fishing Harbor	Location: Four miles east of Turning Basin on Ship Channel Docks: 8657 linear ft. of marginal docks. Three – 40 ft. Finger piers Depth Alongside: 14 feet minimal*. Construction – pile and timbers
Open Storage Areas	Over 2.85 million sq. feet of <u>OPEN PATIO</u> Open Storage areas are available through the Harbor Master’s Office.