BUILDING SPECIFICATIONS SHEET

400 Maple Street Commerce, TX 75248

SF:

Total $\pm 309,454 \text{ SF}$

Warehouse portion \pm 65,532 SF Manufacturing portion \pm 124,455 SF Miscellaneous \pm 119,467 SF

SF by floors:

 2^{nd} floor area $\pm 10,000 \text{ SF}$

Basic Dimension:

±480′ x ±640′

Outbuildings:

Storage building $\pm 2,400 \text{ SF}$

Total Lot Size:

Total Land: ± 47.0 Acres

(Pad in place for future building expansion)

Extra Ground:

Estimated 10 acres to the south

Separate ownership; availability is uncertain

Paved Parking Area:

Asphalt paved parking spaces $400\pm$

Condition of Building:

Good to Excellent



Date of Construction (first floor):

 1974 (original portion)
 ±133,000 SF

 1981 - 1985 (expansion)
 ±46,000 SF

 1994 - 2003 (expansion)
 ±130,000 SF

Construction:

Floors Concrete reinforced (throughout)

Walls Metal/masonry

Columns Steel pipe columns

Roof $\pm 80\%$ metal (original)

 $\pm 20\%$ built-up roof (original)

Office Facilities:

Estimated $\pm 10,000$ SF; modern and well-maintained

Ceiling Height:

13'-3" minimum

25'-8" maximum

40% of building has clear height > 18'

Column Spacing:

25' x 40'

Heat:

100% via in-line heaters associated with A/C units; 5 independent units are positioned in the warehouse

Air Conditioning:

100% via 89 separate air handling units ranging in capacity from 12-15 tons

Sprinklers:

100% via wet system: Supplied by an 8" fire line on south side of perimeter supported by a 1500 GPM diesel pump.



Truck Dock Doors:

10 tailgate height docks (8' x 9' and 10' x 10' door sizes)

All have dock levelers

Drive-in Doors:

7 - Ramp or ground level doors (10' x 10'; 12' x 12'; 12' x 14'; 10' x 16')

Rail Service:

Rail spur along the north side with six (6) car positions with 2-car grade level unloading spots.

• Carrier is Blacklands Railroad (BLR), which connects to KCS (Kansas City Southern Line)

• The track portion on-site is owned by the occupant of the building

Cranes:

Manufacturing area 13 - 1-3 ton

How many will remain: TBD

Lighting:

T5 fluorescent light fixtures throughout with high foot candles intensity in manufacturing area

Power:

Overall 277/480 Volt service throughout

8 transformers supplying a total of 21,250 KVA;

1 – 1500 KVA transformer 4 – 2500 KVA transformer 2 – 3000 KVA transformer

1 - 3750 KVA transformer

Back-up generator rating: 44.5 KVA

Current rate: .059634 per KWH

Source: GDF Suez Energy Resources (SUEZ)

Water:

Name of Supplier: City of Commerce

Size of Main Line:

Size of Domestic Line to Facility: 2'' + 4''

Well on-site supplying two 10,000 gallon double-wall stainless steel holding tanks.

Sewer:

Name of Supplier: City of Commerce

Size of Main: 10"

Size of Line to Facility 4'' + 6''

Gas:

Name of Supplier: Atmos Gas

Size of Main: 6"

Size of Line to Facility: 3"

Alarm System:

• On-site door alarms alert ADT

• On-site video monitoring system

Compressed Air:

Units on-site for building system support (number to remain – TBD)

Silos:

8 on-site with total capacity of 46,442 cubic feet

2012 Estimated Taxes:

\$188,000

Last Use:

Injection molding – syringes for medical industry