New-to-Industry Twin-Tunnel EXPRESS Exterior Carwash Site Plan Design for Small, High Traffic, Corner Lot*

(Expected to be "The Next Wave" in the Professional Carwash Industry)



DESIGN SPECIFICATIONS ADHERED TO BY ABOVE CAD DRAWING:

- 1. Location is far corner to the heaviest direction of the 79,000 ADT traffic count on the main street
- 2. Typical 150' x 150' old style 22,500 SF gas station lot
- 3. Curb cuts at least 100' from corner
- 4. 10' set backs on both streets
- 5. 3' landscaping planters along rear lot lines
- 6. 20' min.-30' max driveways
- 7. Assumption: 75% of the patrons do not vacuum their vehicles

APPLICATIONS FOR THIS TWIN-TUNNEL DESIGN:

- 1. Locations with high traffic counts but small or irregularly configured lots or some unusual restrictions (i.e. limited stacking room, limited # vacuum stalls, etc.);
- Former '60s '80s Gas Station corners sized 150' x 150' (22,500 SF); 2.
- 3. High density neighborhoods where the cost of land or market rents on ground leases do not easily allow development with this use on 1 acre lots; and
- Future "chain ECW owner / operators" who desire more bang for their buck in land acquisitions. 4.

TWIN-TUNNEL DESIGN BENEFITS:

- 1. 117 cars per hour (cph) capacity x 10 hour day = 1700 cars washed daily. With a 25 day month the capacity of this design amounts to 29.250 cars washed monthly which blows out almost every other single tunnel EXPRESS Exterior or Full Service design installation.
- 2. Features a preferred left turn entry and a preferred 23 ft. turning radius at both ends of both tunnels.
- 3. Easy site to manage.
- 4. Provides "emergency / backup" operating capability since one tunnel can continue washing cars while the other is turned off for repairs or maintenance or just temporarily closed due to it being a slow day.

TWIN-TUNNEL DESIGN DETRIMENTS:

- 1. Must have error-free tunnel access gate system or an attendant here directing traffic.
- 2. "Escape only" secondary egress is a potential problem if customers attempt ingress there but signage should mitigate this.
- 3. 6 vacuum stalls is maximum available unless others are positioned along the Main Rd perimeter or the 12' width is reduced in order to squeeze in one more stall. NOTE: Normally only 25% of the customers use vacuum stalls. May have to charge for use to mitigate excessive demand due to high volume.
- 4. Cost of these improvements will run an extra 1/3 due to the need for double support equipment. That's the cost of two (2) conveyor tunnels (52' + 65') plus one-third that combined amount.

ESTIMATED COST OF NEW-TO-INDUSTRY FACILITY:

(Excludes cost of land acquisition or ground rent)

- All equipment / computers complete including reclaim, vacuum & pay stations 1. \$550,000
- 2. \$500,000 - Buildings (simple block wall twin tunnels w/ common wall in between)
- 3. \$100,000 - Site work
- 4. \$100.000 - Engineering / Architect / Zoning Expeditor (plans & permits)
- 5. \$ 50,000 - Sewage Fee (can be as low as \$28,000)
- 6. \$ 90,000 - Consulting fee or Brokerage fee guarantee
- 7. \$ 5,000 - Misc. other fees
 - \$1.395.000 Total cost of project (hard & soft costs; add deposits & wkg capital) with ground leased land +Must add cost of land. It can run \$1,500,000 (\$67 psf for 22,500 SF corner lot) or more \$
 - Total cost of project if land is purchased

*SOURCE: The above TWIN-TUNNEL Site Plan Design, Technical Information, Equipment & Building Costs, Design Benefits & Detriments by SONNY'S - "The Car Wash Factory" at the request of J. R. / Jack Muellerleile who contributed the balance of the content.

DISCLAIMER: For budgeting purposes only. SONNY'S Enterprises, Inc. & J. R. / Jack Muellerleile make no representations or warranties regarding actual or potential car volume, sales volume, revenue, profits, or project costs that may be expected or earned from the operation of a carwash. Many factors impact on the development, operation, and profitability of a car wash operation which cannot be predicted or built into financial projections of future results.

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