

ODG MATERIAL BROCHURES — REDESIGNED

7 / 10 · 5 pages each · US Letter



MATERIAL DELIVERY & DUMP TRUCK HAULING

Call (210) 983-8005 · info@olearydevelopmentgroup.com

RECYCLED · MATERIAL GUIDE

ASPHALT MILLINGS

A cost-effective, durable alternative to traditional gravel for driveways,
parking areas & pads

ASPHALT MILLINGS

Old asphalt pavement that has been milled and screened into a consistent aggregate.

When spread and compacted, it binds together, creating a stable surface that produces less dust than standard gravel.

Screened Asphalt Millings

Old asphalt pavement milled off roadways and screened to a consistent aggregate size. The remaining asphalt binder reactivates in Texas heat, binding the material into a firm, low-dust surface harder than loose gravel.

Residential & commercial driveways

Parking areas & lots

Rural roads & private lanes

⚠ Material darkens and hardens more in hot weather. Not suitable where clean, light-colored surfacing is required.

Grade 4 Limestone Chip Stone

Clean angular chips – call for gradation

A clean, crushed limestone aggregate often paired with millings or used as an alternative surface where a lighter-colored, interlocking stone is preferred. Compacts to a stable driving surface.

Driveway surface treatment

Light-colored pathway surfacing

Decorative overlay over base

Grade 5 Limestone Chip Stone

Fine crushed limestone chip

Finer than Grade 4, providing a smoother, more compactable surface. Frequently used for walking paths, driveway top-dressing, and fine grading applications where a tight, smooth finish is desired.

Pedestrian walkways & paths

Driveway top-dressing

Fine-grade surface finishing

APPLICATIONS & PROJECT GUIDE

How Contractors & Homeowners Use Asphalt Products



Residential Driveway

Install 4" of Asphalt Millings on a firm, graded sub-base. Compact thoroughly with a plate compactor or roller. The Texas sun will gradually heat-bind the surface into a near-solid mat over time.



Parking Area

Millings are a cost-effective alternative to asphalt paving for parking areas. They hold up to vehicle traffic, produce minimal dust, and can be re-graded if needed.



Rural Access Road

Spread millings 4–6" deep on graded sub-base for a cost-effective, all-weather rural road surface. Adds vehicle traction in wet conditions compared to bare dirt or standard gravel.



Pathway with Grade 5

Grade 5 Limestone Chip over a 2" compacted base creates a tight, comfortable walking surface for pathways — lighter in color than millings and smooth enough for comfortable foot traffic.

Pro Tips Before You Order

☐ Compact immediately and repeatedly

Millings must be compacted right after spreading — ideally in multiple thin lifts (2"–3" each). Poor compaction leads to ruts and loose surfaces that don't bind properly.

☐ Not suitable for every application

Millings darken with heat and may track tar-like material in extreme summer temperatures near building entries. Use limestone chip at entry points where tracking is a concern.



READY TO ORDER?

CONTACT ODG FOR PRICING & DELIVERY

Tell us your material, approximate quantity, and delivery address. We'll confirm availability, pricing, and lead time — usually same call.



CALL OR TEXT
(210) 983-8005
Mon-Sat · 7am-6pm



WEBSITE
olearydevelopmentgroup.com
Request a quote online



LOCATION
108 Burning Trail
Cibolo, TX 78108

 **Get a Quote**

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ALSO AVAILABLE FROM ODG

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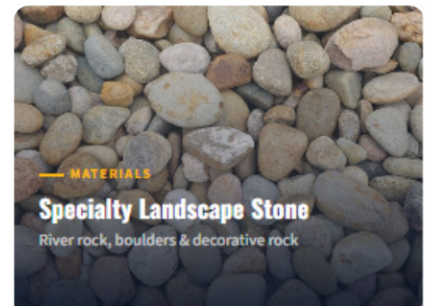
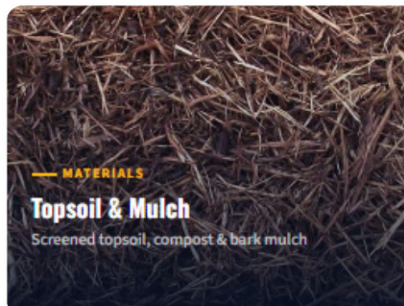
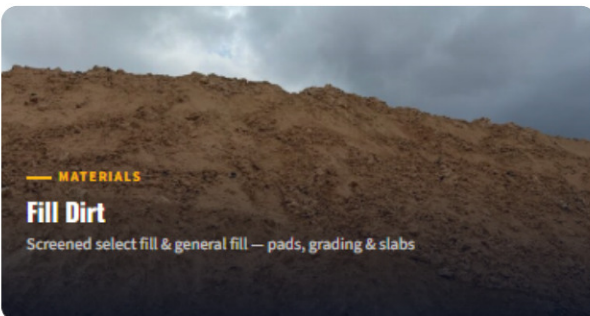
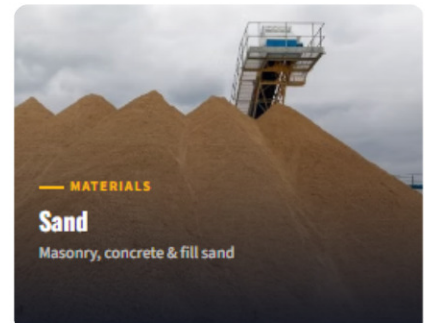
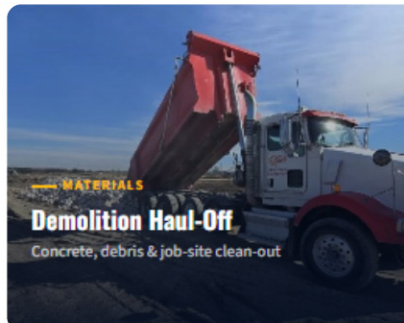
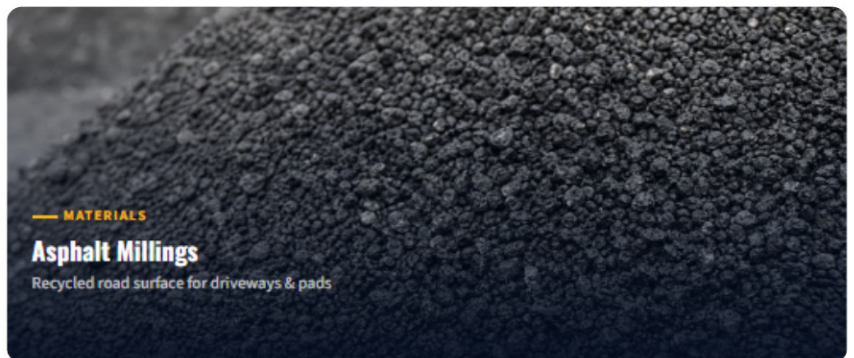


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SHOP BY CATEGORY

Fill Dirt, Road Base, Sand, Stone & More

Explore O'Leary Development Group's delivery, aggregate, sand, soil, stone, recycling, and haul-off categories.



READY TO SCHEDULE?
GET A QUOTE

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