

ODG MATERIAL BROCHURES — REDESIGNED

8 / 10 · 5 pages each · US Letter



MATERIAL DELIVERY & DUMP TRUCK HAULING

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

RECYCLED · MATERIAL GUIDE

RECYCLED MATERIALS

Crushed concrete & recycled aggregate — strong, affordable & eco-conscious

RECYCLED MATERIALS

ODG's recycled materials line gives demolished concrete and old asphalt a second life.

Crushed concrete performs similarly to limestone base in many applications, at a lower cost and with a smaller environmental footprint.

Crushed Concrete Rock

1" · 3"x5" · 4"x8"

Demolished concrete crushed and screened to a specific size. Angular fracture faces interlock well, providing good load distribution. Performs comparably to limestone base in many non-engineered applications.

Driveway base material

Parking area base

Construction access roads

Recycled Asphalt Millings

Call for current availability

Old asphalt pavement milled into a coarse, rock-like aggregate. Performs as a cost-effective driveway and parking surface material. See the Asphalt Millings brochure for full detail.

Driveways & parking areas

Rural roads

Budget-conscious surface applications

Recycled Concrete Flexbase

Flexbase · 0"-3"x5"

Crushed concrete blended from dust up to coarse rock — the recycled equivalent of Limestone Flex Base. Compacts to a stable base and is widely used for driveways, parking areas, and private roads.

Private driveway base

Parking & staging areas

Budget-friendly base substitute

I APPLICATIONS & PROJECT GUIDE

How Contractors & Homeowners Use Recycled Products



Budget Driveway Base

Recycled Concrete Flexbase at 4" compacted depth performs comparably to Limestone Flex Base for residential driveways — often at 20–30% lower material cost.



LEED & Sustainable Projects

Recycled concrete contributes to LEED Materials & Resources credits for projects pursuing green certification. Verify credit eligibility with your project team.



Construction Site Access

Crushed Concrete (3"×5") is tough, available in large volume, and cost-effective for temporary construction access roads and equipment staging pads.



Cost-Effective Base Substitute

Where Spec Base is not required (private property, non-permitted work), Recycled Concrete Flexbase can deliver comparable performance at a lower price per ton.

Pro Tips Before You Order

Color and appearance will vary

Recycled concrete comes from demolition sources — color, aggregate mix, and appearance vary between loads. Not suitable where consistent visual appearance is required.

Not equivalent to Spec Base for permitted work

City or county projects requiring TXDOT Spec Base cannot substitute recycled concrete without engineering approval. Confirm project requirements before ordering.



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**

 **(210) 983-8005**

ALSO AVAILABLE FROM ODG

Granite Materials

Limestone Materials

Fills, Sands & Soils

River Rock Materials

Specialty Landscape Stone

Topsoil & Mulch Materials

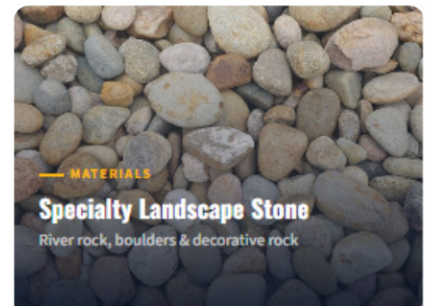
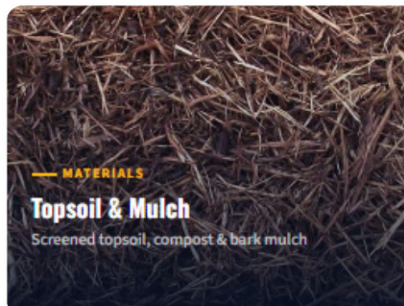
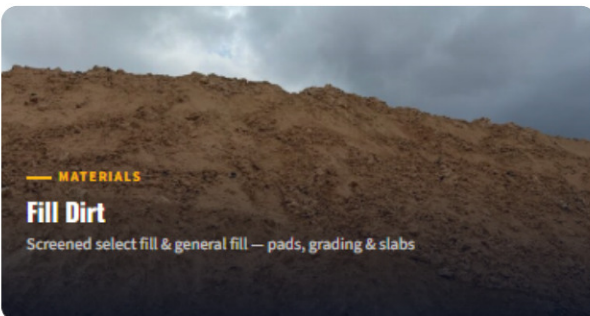
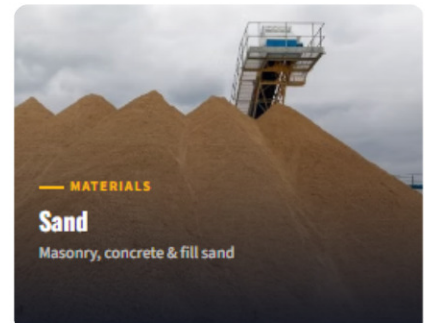
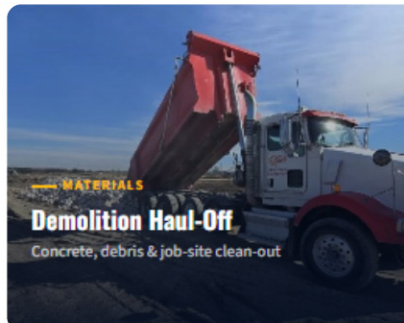
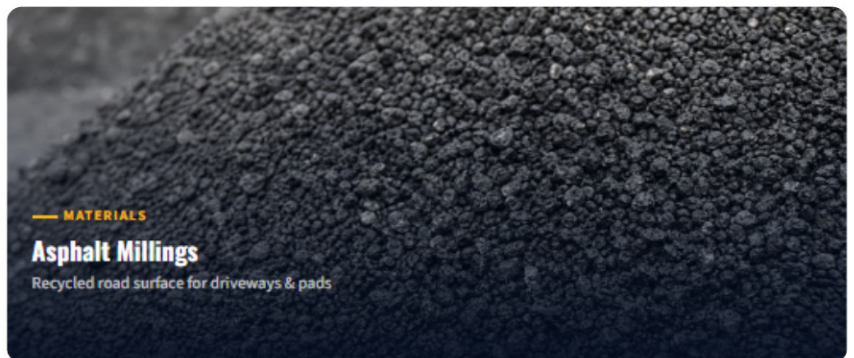


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SHOP BY CATEGORY

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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