Highlights

- Using Dryvit's Outsulation® MD system with Reflectit coating created an energy-efficient building with a carbon footprint almost three times smaller than metal panels.

- The facade was extended in the front elevation along the street frontage to define a new, elegant entry, accessed through a new, landscaped courtyard.

"Using Dryvit's new Reflectit finish gave us an opportunity to reclaim a building that was on the death watch."

– Building owner and General Contractor Gus Cervetto, Principal of the CB&E Construction Group in Chesterfield, Missouri

---

Scan these QR codes or visit www.dryvit.com for more info:

Product Brochure

Application Video

Full Case Study

Dryvit Systems, Inc.
One Energy Way
West Warwick, RI 02893
800-556-7752
www.dryvit.com

DS342

Is this a job for an EIFS contractor?

Look inside to learn more.

dryvit®

DS342

Dryvit Reflectit™ Coating Creates Eye-Popping Curb Appeal for Missouri General Contractor's Office

before

after

"Using Dryvit's Reflectit coating created the opportunity for us to ultimately capture the project."

– Rick Faulkner
Vice President, Project Management
T.J. Wies Contracting

PROJECT NAME:
Office Building, Chesterfield, MO

ARCHITECT:
Gray Design Group, St. Louis, MO

DRYVIT SYSTEM & FINISHES:
Outsulation® MD System, Reflectit

GC:
CB&E Construction Group, Chesterfield, MO

DRYVIT APPLICATOR:
T.J. Wies Contracting, Lake St. Louis, MO

DRYVIT DISTRIBUTOR:
Ceiling Supply, St. Louis, MO

Renovation of existing split face block government building creates stunning transformation with sweeping radius wall entrance

The story:

What

Unattractive former state vehicle emission testing building just outside of St. Louis becomes an eye-catching office building.

Why

Building was up for sale. No one saw the potential in repurposing it.

Where

Excellent location in the fast-growing Chesterfield Valley region of Missouri.

How

Dryvit's Reflectit coating replicated the look of metal panels at a budget-friendly cost.