

Butler County

Erosion and Sediment Control Lot Permit

This is not an NPDES Permit

PERMIT APPROVED

Permit Number: BSW-LC22-00739

Subdivision Name:

Lot Location: **Commercial**

Applicant: DOUG TAYRIEN

Address: 1437 S BOULDER AVE SUITE 550
TULSA, OK 74119

Phone: 918-587-8600

Email: JEFFD@SGADESIGNGROUP.CC

Fax:

Builder / Contractor:

Address:

Phone:

Email: Fax:

Primary Site Contact: DOUG TAYRIEN

Address: 1437 S BOULDER AVE SUITE 550
TULSA, OK 74119

Phone: 918-587-8600

Email: JEFFD@SGADESIGNGROUP.CC

Fax:

Butler County

Erosion and Sediment Control Lot Permit

This is not an NPDES Permit

PERMIT APPROVED

Comments: Sediment and erosion control Best Management Practices (BMP) must be installed prior to construction activity. Including but not limited to; perimeter controls, construction exit and check dams. Perimeter controls include silt fence, sock wattles, catch basin protection and check dams that are approved for use by BCEO as well as meet Ohio EPA specifications. All BMPs must be installed as submitted with building plans unless otherwise approved by BCEO prior to installation. All perimeter controls must be maintained throughout the duration of construction. Construction entrance must be installed upon completion of backfill. Construction entrance must use Number (#2) aggregate (2-inch) with at least a 6-inch deep layer on top of a geotextile fabric. Entrance should be a minimum of 10-FT Wide x 30-FT Long for residential permits (unless building setback is less) and 25-FT Wide x 70-FT Long for commercial permits. Construction entrance is the only access permitted for use. Maintenance should be performed by adding a top dressing of 2-inch stone on the entrance if mud is spilled, dropped, washed or tracked off of the site. Should any mud or debris not be contained then the permit holder is responsible for all clean up in street, catch basins or neighboring property. Permit holder is responsible for concrete washout availability and maintenance for all concrete trucks delivering to their site. Upon construction completion and prior to final inspection the lot must be final graded and stabilized with vegetation.

AS-BUILTS MUST BE SUBMITTED, REVIEWED AND APPROVED PRIOR TO SCHEDULING A FINAL INSPECTION. SUBMIT TO KELSEY RICHARDS AT RICHARDSK@BCEO.ORG.

All utility location should be done prior to digging or grading.

Office Use Only

Application Received:

Permit Issued:

Inspections Complete: