

## GEO-ENVIRONMENTAL STANDARD DRAWING/DETAIL REQUEST

Use this form to submit requests for drawings and details administered by the ODOT Geo-Environmental Section. Please fill out the form as completely as possible; text fields will expand as you type. Attach supporting documents when submitting this request.

I. Contact information			
NAME, PROFESSIONAL LICENSE, TITLE		UNIT, ORGANIZATION, COMPANY	DATE
MAILING ADDRESS		PHONE	FAX
CITY, STATE, ZIP	E-MAIL	<u> </u>	
REQUEST IS FOR (CHECK ONE)  Revisions to existing drawing (applicant completes Sec	tion II and IV)	New drawing (applicant co	ompletes Section III and IV)
Supporting documents are attached to the e-mail with this application			
II. Revisions to an existing drawing or detail			
A. What is the existing drawing number? (Link to standard drawings and details)			
B. Who are the other stakeholders who have been contacted and who agree with the proposed change? STAKEHOLDERS (SUCH AS ODOT EMPLOYEES, CONSULTANTS, CONTRACTORS, ETC.)			
C. Would the proposed change to the drawing also require revisions to the specifications?			
D. Provide specific references supporting the proposed revision (FHWA, ASCE, TRB, NCHRP, etc.) REFERENCES			
III. New drawing or detail			
A. Name of drawing creator (if different from submitter)			NG CREATOR
B. Describe or provide examples of the applications where descriptions or examples of applications (attach narratives, drav			
C. How often will the new drawing be used?			EQUENCY
D. On how many projects has it been used to date?		NUMBE	R OF PROJECTS
E. List a few projects where the proposed application woul			
F. Can you provide a draft construction specification if applicable?			
G. Has this drawing been adapted from a proprietary design or detail?			
If YES, NAME COMPANY  1. Has approval been acquired? (If yes, include approval document)			
IV. Impacts		,	
A. Describe anticipated impact of time for designers and/o     TIME IMPACT	r construction:		
B. What is the anticipated cost to implement the proposed	revision?	\$	COST
C. What is the anticipated impact of the revision on service SERVICE LEVEL/LIFE-CYCLE IMPACTS	e levels or life-cycle cos	sts?	
V. Additional notes and comments			

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