



Open Comments
 Defer to Board
 Conditions of Approval

PROJECT NAME National Grid Peer Review
 DATE 8/7/2025
 UPDATED: _____
 PROJECT NO. 25008.05

Peer Review Comment Form

NO.	SHEET NO.	SECTION	GREEN'S COMMENT	Applicant's RESPONSE	CONFIRMED BY	DATE
Stormwater Review						
	PLANS & DETAILS					
1	C-103-C-111		In general the access roads are called out as type 2 access road. The detail for type 2 show no swale adjacent to the road but the way the grading is shown on the plans a swale is created in various locations throughout the project. The rip rap limits aren't shown on the plans. Will the rip rap limits extend to the limit of grading? Consider adding check dams to slow channelized flow where swales are created as shown in type 1 detail.			
2	C-104	§ 38-16. Erosion and Sediment Control Plan. C.7.	The silt sock/silt fence barrier should extend to station 0+25 on sheet C-104. Please revise to extend the full length of work.			
3	C-106		The slope to existing on the southern edge of the work zone has a very steep slope. Please consider flattening the slope where feasible.			
4	C-106	§ 38-16. Erosion and Sediment Control Plan. C.7.	The southern edge of the work zone slopes down into existing but there is no erosion control downgradient of the work. Please provide erosion control measures downgradient of disturbance or explain why erosion control was omitted at this location.			
5	C-107	§ 38-16. Erosion and Sediment Control Plan. C.7.	The silt sock/silt fence barrier should wrap into the edge of the grading at station 1+23 to protect the wetland from the sediment that will run down the slope between the barrier and the edge of grading. Please revise.			
6	C-107	§ 38-16. Erosion and Sediment Control Plan. C.7.	Provide silt sock/silt fence barrier along the eastern edge of the Blood Road to prevent sediment entering the roadway. A construction entrance should be provided due to the extensive regrading and hauling of excess soil. Please revise.			
7	C-108	§ 38-16. Erosion and Sediment Control Plan. C.7.	A silt sock/silt fence barrier should be provided along the downgradient side of the regrading for work pads 19-25 to contain the sediment within the grading area. Please revise.			
8	C-109	§ 38-16. Erosion and Sediment Control Plan. C.7.	The silt sock/silt fence barrier should extend to station 0+00 on Access Road K137E_29_A. Please revise to extend the full length of work.			
9	C-110	§ 38-16. Erosion and Sediment Control Plan. C.7.	Extend the silt sock/silt fence barrier east of Access Road K137E_30_A to the south to Access Road R to fully protect the wetland from earth disturbing activates from Access Road K137E_30_A. Please revise.			
10	C-104/C-111		C-104 includes work within the Town of Ayer. C-111 includes work within the Town of Westford. The work within the Town of Westford and Town of Ayer was not reviewed.			
11	C-104-C-111		We defer to the Conservation Commission for approval for the work performed in and near the environmentally sensitive areas like wetlands and vernal pools.			
	STORMWATER MANAGEMENT REPORT					
12	Narrative		The narrative states that the access roads will be revegetated to match existing conditions and there will be no increase in impervious area. Water Quality and peak rate calculations have not been provided due to the project being restored to existing conditions. We are ok with this approach as long as the project is restored to existing conditions as stated in the narrative.			
13	Standard 6 & SW Checklist	MA Stormwater Handbook V1CH1	The narrative states the project will not discharge near or to a critical area. The project discharges to a vernal pool on C-104 which is considered a critical area. Please revise.			