

Table C. 404/401 Application: Nature of Proposed Activities by Impacted Feature for the Minimal Degradation Alternative.

B. WETLANDS

Feature	Location	Description	Total Area Impacted (acres)	Proposed Action	Direct Impacts (within construction limits)			Indirect Impact Area (outside construction limits)
					Volume Excavated (yd <sup>3</sup> )	Volume Filled (yd <sup>3</sup> )	Area Excavated and/or Filled (ft <sup>2</sup> )	
Wetland 4/5	S.R. 2, Sta. 454+00, 160 ft Lt. to S.R. 306 ramp I, Sta. 70+50, 100 ft.Lt.	Modified Category 2 Forested/Emergent Wetland	0.02	Sideslope and ditch grading	15	0	870	0
Wetland 7	S.R. 2, Sta. 359+75 to Sta. 379+50, 100 ft.Lt.	Category 1 Emergent/Scrub-Shrub Wetland	1.92	Sideslope and ditch grading; Storm sewer and retaining wall construction	400	27,023	83,635	0
Wetland 11	S.R. 615 Ramp B, Sta. 0+50 to Sta. 11+00 (S.R. 2 Sta. 614+50), 60 ft. Rt.	Category 1 Emergent Wetland	0.01	Sideslope and ditch grading	15	0	435	0
Wetland 12	S.R. 2, Sta. 359+80 to Sta. 378+75, 80 ft Rt.	Category 1 Emergent Wetland	1.41	Sideslope and ditch grading, and storm sewer construction	1,944	5,222	61,420	0
Wetland 21	S.R. 2, Sta. 645+90 to Sta. 647+90, 120 ft. Rt.	Category 1 Emergent Wetland	0.12	Sideslope and ditch grading, and culvert construction	208	0	5,227	0
Wetland 30	Som Center Rd. (S.R. 91), Sta. 27+50 (S.R. 2, Sta. 308+00), 390 ft Rt.	Category 1 Emergent Wetland	0.05	Sideslope grading	50	50	2178	0

C. WHOLE PROJECT SUMMARY OF ACTIVITIES

Total Project Linear Stream Disturbances	Total Project Excavation				Total Project Fill									
	Stream Excavated	Wetland Excavated	Total Excavation	Stream Filled (standard roadfill, channel protection, temp crossing & other materials)	Wetland Filled	Total Filled	Volume (yd <sup>3</sup> )	Area (yd <sup>2</sup> )	Volume (yd <sup>3</sup> )	Area (yd <sup>2</sup> )				
Total Length Disturbed due to Proposed Structures, Highway Fill, Channel Change or Channel Protection	3,547	20	3,567	1,625	2,632	59,903	4,157	65,543	4,429	10,228	32,295	102,434	37,264	112,662
				Volume (yd <sup>3</sup> )	Area (yd <sup>2</sup> )	Volume (yd <sup>3</sup> )	Area (yd <sup>2</sup> )	Volume (yd <sup>3</sup> )	Area (yd <sup>2</sup> )	Volume (yd <sup>3</sup> )	Area (yd <sup>2</sup> )	Volume (yd <sup>3</sup> )	Area (yd <sup>2</sup> )	Volume (yd <sup>3</sup> )