

OHIO TURNPIKE COMMISSION

Resolution No. 384-1953 Finding it Necessary to Change the Location of a Portion of Akins Road, Village of North Royalton, Cuyahoga County, Ohio

WHEREAS a portion of Akins Road, a county road, located in the Village of North Royalton, Cuyahoga County, Ohio, intersects the route to be traversed by Ohio Turnpike Project No. 1, hereinafter called "The Turnpike";

WHEREAS §1206 of the Ohio General Code provides for the relocation of any portion of any public road upon the Commission's finding that it is necessary to change the location thereof;

WHEREAS it appears that both the Board of County Commissioners of Cuyahoga County, Ohio and the council of the Village of North Royalton have certain jurisdiction over said road; and

WHEREAS the Board of County Commissioners of Cuyahoga County, by resolution adopted August 17, 1953, took certain action with respect to the relocation of said portion of said road as provided by §1206 of the general code;

NOW, THEREFORE, BE IT

RESOLVED that the Commission, having duly and fully considered the same, finds it necessary to change the location of that portion of Akins Road, Village of North Royalton, Cuyahoga County, Ohio, the centerline of which presently intersects the centerline of Ohio Turnpike Project No. 1 at or near turnpike station 675 + 06 and which extends from a point 725 feet more or less westerly of the centerline of Ohio Turnpike Project No. 1 to a point approximately 700 feet easterly of the centerline of Ohio Turnpike Project No. 1 at the present intersection of Akins Road and Bennett Road; and

FURTHER RESOLVED that the Secretary of the Commission be, and he hereby is, instructed to transmit a certified copy of this resolution to the council of the Village of North Royalton, North Royalton, Ohio.

M - Allen  
S - McKay  
V - 5 Yes

(Copy hereof furnished 9/2/53 to chief engineer, consulting engineer (2), and chief, ROW section; certified copy furnished to Eng. Dept. 9/2/53 for submission to council of Village of North Royalton.)