



PUBLIC HEARING AGENDA ITEM

DATE OF PUBLIC HEARING: August 20, 2019
SUBJECT: Resolution accepting Quitclaim Deed conveying property from Jorge Isaac Medina-Herrera to Adams County, for the dedication of road right-of-way
FROM: Kristin Sullivan, AICP, Director of Public Works Brian Staley, P.E., PTOE, Deputy Director of Public Works
AGENCY/DEPARTMENT: Public Works
HEARD AT STUDY SESSION ON: N/A
AUTHORIZATION TO MOVE FORWARD: <input type="checkbox"/> YES <input type="checkbox"/> NO
RECOMMENDED ACTION: That the Board of County Commissioners accepts the Quitclaim Deed for the acquisition of property needed for road right-of-way.

BACKGROUND:

Adams County is in the process of acquiring right-of-way along the Broadway Street-Conifer Road corridor from U.S. Highway 36 to 84th Avenue for the 2018 Miscellaneous Concrete and ADA Ramps Project. The intention of this Project is to identify and improve the overall mobility and accessibility of maturing neighborhoods with ADA accessibility connectivity including ADA-compliant sidewalks and the addition of ADA pedestrian ramps. The attached resolution allows Adams County to accept the Quitclaim Deed.

AGENCIES, DEPARTMENTS OR OTHER OFFICES INVOLVED:

Adams County Public Works, Office of the County Attorney and Adams County Board of County Commissioners.

ATTACHED DOCUMENTS:

Draft resolution
Quitclaim Deed
Planning Commission resolution

FISCAL IMPACT:

Please check if there is no fiscal impact ☒. If there is fiscal impact, please fully complete the section below.

Fund:**Cost Center:**

	Object Account	Subledger	Amount
Current Budgeted Revenue:			
Additional Revenue not included in Current Budget:			
Total Revenues:			

	Object Account	Subledger	Amount
Current Budgeted Operating Expenditure:			
Add'l Operating Expenditure not included in Current Budget:			
Current Budgeted Capital Expenditure:			
Add'l Capital Expenditure not included in Current Budget:			
Total Expenditures:			

New FTEs requested: ☐ YES ☒ NO

Future Amendment Needed: ☐ YES ☒ NO

Additional Note: