	City of Racine			City Hall 730 Washington Ave. Racine, WI 53403 www.cityofracine.org		
Legislation Details						
File #:	004	9-20 Version: A	Name:	Recommendation of the Public Committee on 1-28-20: That th Absolute Construction, under C Library Entrance Door/Vestibul accepted and final payment au contract amount o	e work done by Contract 20190085, e Replacement, be	
Туре:	Con	nmunication	Status:	Passed		
File created:	1/21	/2020	In control:	Public Works and Services Co	nmittee	
On agenda:	F		Final action:	2/4/2020		
Title:	Subject: Communication sponsored by Alder Tate II, on behalf of Public Works, submitting a final payment:					
	Contract 20190085, Library Entrance Door/Vestibule Replacement , Absolute Construction, contractor.					
	Recommendation of the Public Works and Services Committee on 1-28-20: That the work done by Absolute Construction, under Contract 20190085, Library Entrance Door/Vestibule Replacement, be accepted and final payment authorized for a total contract amount of \$113,800.00. Final Payment to include retainage.					
	Fiscal Note: Contract was authorized under Resolution 0842-19, dated August 20, 2019.					
	Contract 20180119, 2018 Sanitary Sewer Lining, Michels Corporation, contractor.					
	Recommendation of the Public Works and Services Committee on 1-28-20: That the work done by Michels Corporation, under Contract 20180119, 2018 Sanitary Sewer Lining, be accepted and final payment authorized for a total contract amount of \$1,235,619.33. Final Payment to include retainage.					
Fiscal Note: Contract was authorized under Resolution 0283-18, dated September 18, 2018. Sponsors:						
Indexes:						
Code sections:						
Attachments:	1. 0049-20 Final Payment Library, 2. 0049-20, Contract 20180119, 2018 Sanitary Sewer Lining,					
		Michels Corporation, 3. 0049-20 Final Payment 2018 Sanitary Sewer Lining, 4. #0049-20 Resolution				
Date	Ver.	Action By	Α	ction	Result	
2/4/2020	А	Common Council	A	pproved		
1/28/2020	A	Public Works and Service Committee	es R	ecommended For Approval		