From: Porshia Williams < Porshia W@fortlauderdale.gov>

Sent: Monday, September 09, 2019 2:56 PM **To:** Bob Wojcik <BWojcik@fortlauderdale.gov>

Cc: Clarence Woods < CWoods@fortlauderdale.gov>; Eleni Ward-Jankovic

<EJankovic@fortlauderdale.gov>; Mary Allman <MAllman@fortlauderdale.gov>; Morgan Dunn

<MDunn@fortlauderdale.gov>

Subject: RE: 1277 NW 6 Street Code Enforcement Cases and Liens

Good afternoon Bob,

The open cases are outlined below. If the case is not below, it is closed.

Case Number	Status	Parcel	Address	Description	Amount Due	. Notes
CE18091848	OPENED	204040090	1227 NW 6 ST	BOARD UP BY CITY	\$617.00	This is a Hard Cost directly owed to the City of Fort Lauderdale and are non-negotiable.
CE16070544	OPENED	204040090	1227 NW 6 ST	DEMOLITION	N/A	Notes from Building Inspectors indicate that the CRA and HUD are working to remodel/repair the property. There are no fines associated with this case at present.
CE11111863	OPENED	204040090	1227 NW 6 ST	FAILED 40 YEAR BUILDING INSPECTION	\$490,200.00	This case is not yet in compliance and there is a daily fine of \$300.00/day accruing. This amount is current as of today - 9/9/19.
CE07100941	OPENED	204040090	1227 NW 6 ST	BOARD UP	\$4,650.00	This case is in compliance and the outstanding lien amount is \$4,650.00.
CE05110240	OPENED	204040090	1227 NW 6 ST	BOARD UP BY CITY	\$307.00	This is a Hard Cost directly owed to the City of Fort Lauderdale and are non-negotiable.
				TOTAL:	\$495,774.00	·

700 NW 19th Avenue | Fort Lauderdale FL 33311 P: (954) 828-5249 E: <u>PorshiaW@fortlauderdale.gov</u>



From: Porshia Williams < Porshia W@fortlauderdale.gov>

Sent: Monday, September 16, 2019 8:54 AM **To:** Bob Wojcik <BWojcik@fortlauderdale.gov>

Cc: Eleni Ward-Jankovic <EJankovic@fortlauderdale.gov>; Clarence Woods

<CWoods@fortlauderdale.gov>

Subject: RE: 1277 NW 6 Street Code Enforcement Cases and Liens

Good morning Bob,

You're welcome. The board up is a hard cost. Yes, the magistrate will need to reduce the amount accrued under case CE11111863, once the case and property are in full compliance.

Exhibit 5