Southside Community Redevelopment Area	
Ord. 80-1346-703	Declares slum and blight and defines a plan area, designates the Southside CRA
Ord. 80-1347-704	Approves the Southside Community Redevelopment Plan along with the
	Southside Redevelopment Trust Fund with a base year of 1980 for the
	increment
Ord. 81-633-332	Adopts and approves the Initial Action Plan and related project for the
	Southside Community Redevelopment Area.
Ord. 81-833-351	Modifies the Southside Community Redevelopment Area legal description to
	exclude several parcels assessed under one real estate number slightly
	reducing the Southside CRA boundary.
Ord. 83-22-66	Expands the Southside CRA boundary to include the Baptist Hospital Complex,
	Prudential Building, Friendship Park, Diamond Head Restaurant and Hilton
	Hotel
Ord. 85-88-75	Modifies the description of Reuse Category A: Public Open Space.
Ord. 86-1060-553	Changes the proposed land use of a site southeast of Prudential Drive and
	Kings Avenue from High Density Residential to General Commercial.
Ord. 86-1061-554	Changes the proposed land use of a site southeast of Prudential Drive and
	Kings Avenue from Public Parking to Office.
Ord. 91-946-363	Amends the Southside Community Redevelopment Plan and DRI Master Plan
	and Development Order to allow General Commercial.
Ord. 92-392-489	Amends the Southside Community Redevelopment Area Plan to incorporate
	certain land use changes.
Ord. 2014-560-E	Appropriating \$2,595,723 from the Downtown Economic Development fund to
	pay for projects and activates contained in the BID PLAN; adopting the DIA BID
	Plan which includes (1) an update of the CRA Redevelopment Plans for the
	Southside CRA and Downtown Northbank CRA, and (2) a business investment
	plan; requiring all development and redevelopment in Downtown Jacksonville
	to be compatible and consistent with the BID Plan.
Ord. 2018-0555	Amends powers of the Southside CRA and budget processes.
Ord. 2019-196 & 197	Adopts new Downtown Zoning Overlay, rezoning all properties within
	Southside CRA boundaries to CCBD