EM SUBMISSION NO.: EMEL80 2014
PRESENTED: 12-17-14
PRESENTED: 12-17-14 ADOPTED: 12-18-14
RESOLUTION OF SUPPORT FOR THE CONCEPTUAL DESIGN OF STEWART AVENUE AND THE REDUCTION OF ONE LANE OF THROUGH TRAFFIC FROM SIX LANES TO FIVE LANES
BY THE EMERGENCY MANAGER:
The City of Flint and Michigan Department of Transportation (MDOT) are working together to provide road improvements on Stewart Avenue and Andrew Street.
The purpose of the project is to provide economic development for the betterment of the City and State.
On November, 2014, the City of Flint approved plans for the economic development project.
MDOT will be reconstructing Stewart Avenue and reducing the number of through-lanes by one, from six lanes to five lanes, consistent with the previously approved plans
IT IS RESOLVED, that the City of Flint supports the conceptual design of Stewart Avenue and the reduction of one lane of through traffic from six lanes to five lanes.
APPROVED AS TO FORM: APPROVED AS TO FINANCE:
Reter M. Bade, City Attorney Gerald Ambrose, Finance Director
EFM DISPOSITION:
ENACT REFER TO COUNCIL FAIL
Darnell Earley, Emergency Manager DATED: 12-18-19
121214-KRN

RESOLUTION STAFF REVIEW

DATE: December 12, 2014
Agenda Item Title: Resolution of Support for the conceptual design of Stewart Avenue and the reduction of one lane of through traffic from six lanes to five lanes
Prepared By: Kathryn Neumann for Kay Muhammad/Howard Croft
<u>Background/Summary of Proposed Action</u> : The City of Flint is working with Michigan Department of Transportation (MDOT) to provide road improvements on Stewart Ave. and Andrew Street. MDOT will be reconstructing Stewart Avenue and is reducing the number of traffic lanes from six to five lanes.
Financial Implications: None
Budgeted Expenditure? Yes No Please explain if no: No funds required
Account No.:
Pre-encumbered? Yes No Requisition #
Other Implications (i.e., collective bargaining): None
Staff Recommendation: Recommend Approval Staff Person: Howard Craft Director of Infractivative & Daveleyment