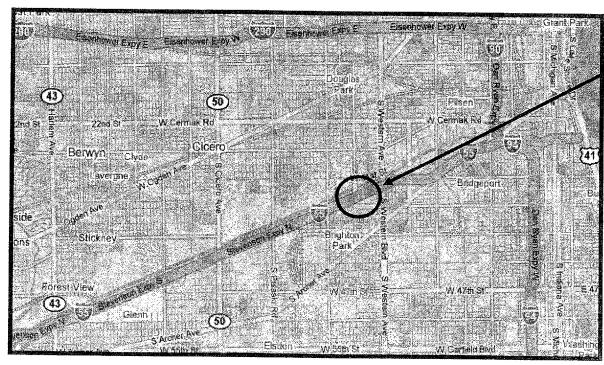
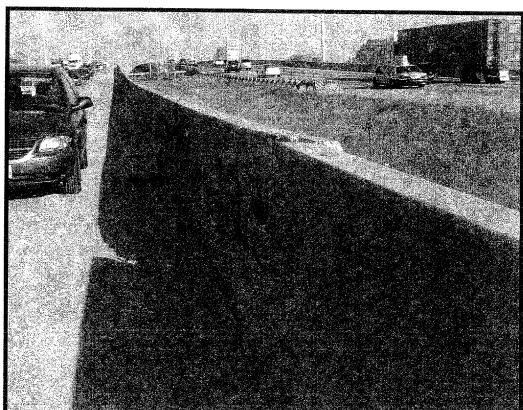
	ROUTE	CECTION	The state of the s	TOTAL	SHEET
	THE RESIDENCE OF THE PROPERTY	SECTION	COUNTY	SHEETS	NUMBER
Capronic A	VARIOUS	2007-0101	VARIOUS	18	12
Base agreement of	VARIOUS	2007-010		18	12

SOUTH TOWNSHIP

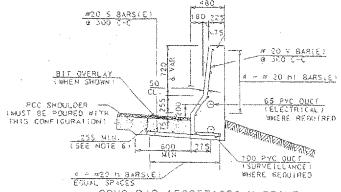
R 13 E





LOCATION 6: I-55: STEVENSON EXPRESSWAY
SOUTH WEST BOUND +/- 360' WEST OF WEST
ABUTMENT WESTERN AVENUE BRIDGE,
LEFT SIDE 0.3M EAST OF CALIFORNIA





CONC BAR 1F225T1050 H-REINF.
CONCRETE BARRIER, SINGLE FACE,
225 TOP, 1050 HEIGHT, REINFORCED
(OR)

CONC BAR 1F225T1050 HV-REINF. CONCRETE BARRIER, SINGLE FACE. 225 TOP: 1050 HEIGHT (VARIABLE), REINFORCED

FILL SECTION

FILL SECTION							
PEINFORCING BARS 6.1 m SECTION							
878	NG.	SIZE	LENGIR	SHAPE			
ħ	4	≈ 20	\$.95 m				
.5	2.1	#20	1.00 m				
ក់វ	4	#20	5.05 m				
٧	21	2220	1.83 m				
PEINFORCING SARS (EPUXY CIO.)			Kg	243			
	h 5 h V PEINE	PEIN 6. BAR NO. h 4 5 2) h1 4 V 21 PEINFORCING	## REINFORCE 6.1 m SE	### PEINFORCING BARS 6.1 m SECTION ### BAR NO. SIZE LENCIK ### ### ### 5.95 m 5 21 ### 1.00 m ### ### 70 5.95 m V 21 ### 1.63 m PEINFORCING SARS ###			

₩ LONGITUDINAL BARS SHOULD MOT EXTEMO PHROUGH JOINTS.

OVERALL LENGTH = 26'

Above measurements in the existing detail are in Metric, and should be converted to English Units. The proposed reinforcement bars shall be included in the cost for Concrete Barrier Wall Removal and Replacement.