FHWA REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87 N-0303-01	2003	89	143

The lump sum bid item "Traffic Control (Construction)" shall include but not be limited to all temporary pavement, temporary drainage devices, grading, temporary pavement removal, temporary pavement markings, temporary signage, flagmen, etc. and any other device and/or operation required to route traffic through the project during construction.

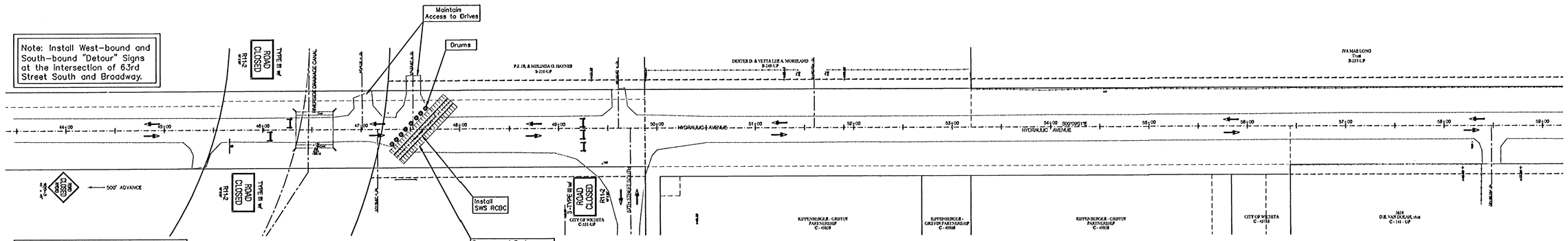
Note: For Information only. The Estimated Quantity of Temporary Pavement is 7640 sy

PHASE 1a
Construct RCBC Across Hydraulic.
Close to Traffic for a Maximum of 5 days.
Detour on 55th Street South and 63rd Street South. Traffic on Existing Pavement.

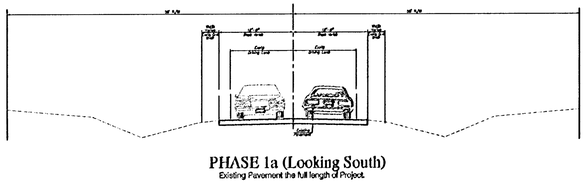
Contractor shall maintain two way traffic the full length of the project at all times except for localized flagging at individual locations during working hours. SWS crossings must be covered with Temp. Pvmt. or Plates by the end of each working day.
Flagging operations to conform to the latest addition of the MUTCD.

SCALE: 1" = 50'
0 25 50

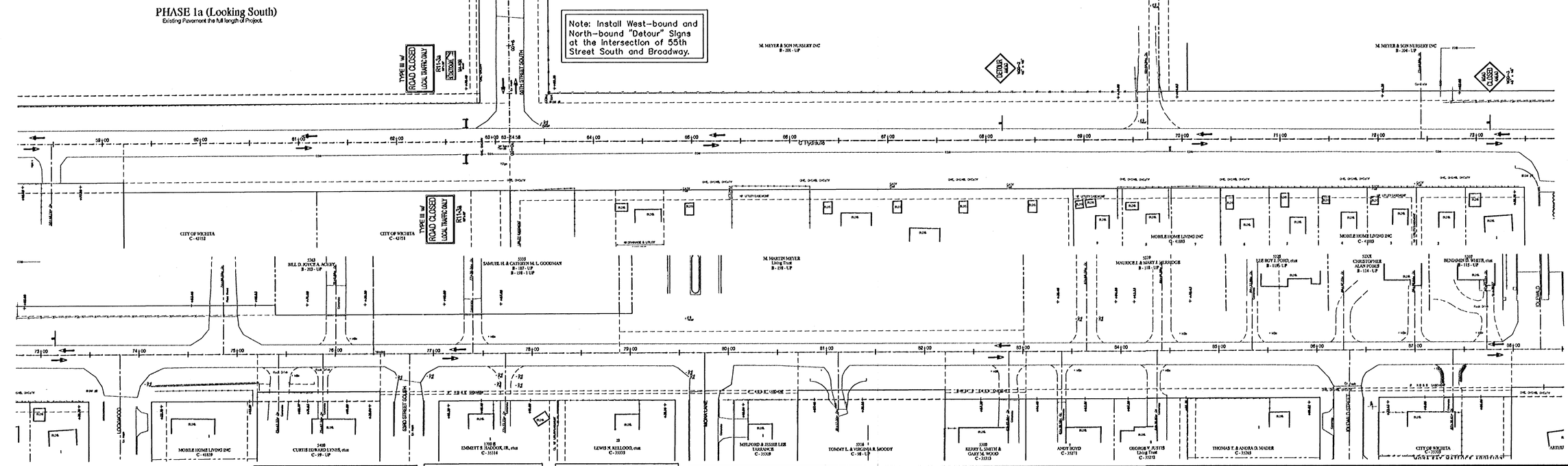
Note: Install West-bound and South-bound "Detour" Signs at the intersection of 63rd Street South and Broadway.



Contractor shall install two type three barricades with R11-3a on Hydraulic north of 63rd street.



PHASE 1a (Looking South)
Existing Pavement the full length of Project.



Contractor shall either maintain or temporarily relocate all street name signs within project limits at all times during construction.

Contractor shall maintain access to all businesses and residences during construction.

Contractor shall maintain all drainage ways during construction.

PROJECT NUMBER	SHEET NAME	ENGINEERING DIRECTORY
472 83902	Conseq01	F:\Eng\Hydraulic_phs2\Conseq

DESIGN	DRAWN	APPROVED	DATE	SCALE	BAUGHMAN NO
Aziere	Staff	JFB	March 04	1"=50'	99-09-E451

STREET & SWS IMPROVEMENTS

Construction Sequencing Plan Phs Ia

HYDRAULIC AVE PAVING - SOUTH OF 37th STREET SOUTH TO 47th STREET SOUTH

BAUGHMAN COMPANY, P.A.
ENGINEERING, SURVEYING, & PLANNING
316-262-7271 * 315 ELLIS * WICHITA, KANSAS 67211

SHEET 89 OF 143