



CITY OF BALLWIN
14811 Manchester Road, Ballwin, MO 63011

BILL NO. 3845

ORDINANCE NO. _____

INTRODUCED BY
ALDERMEN TERBROCK, FINLEY, HARDER, DOGAN, FLEMING, LEAHY, KERLAGON, BOLAND

AN ORDINANCE AUTHORIZING THE CITY ADMINISTRATOR OF THE CITY OF BALLWIN, MISSOURI, ON BEHALF OF THE CITY, TO EXECUTE A COST APPORTIONMENT AGREEMENT WITH MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION FOR ADDRESS BOLLARDS ALONG MANCHESTER ROAD.

NOW, THEREFORE, BE IT ORDAINED BY THE BOARD OF ALDERMEN OF THE CITY OF BALLWIN, ST. LOUIS COUNTY, MISSOURI, AS FOLLOWS:

Section 1. The City Administrator of the City of Ballwin, Missouri, is hereby authorized to execute the Cost Apportionment Agreement with Missouri Highways and Transportation Commission for address bollards along Manchester Road.

Section 2. All ordinances or parts of ordinances in conflict herewith are to the extent of such conflict repealed.

Section 3. This Ordinance shall take effect and be in full force from and after its passage and approval.

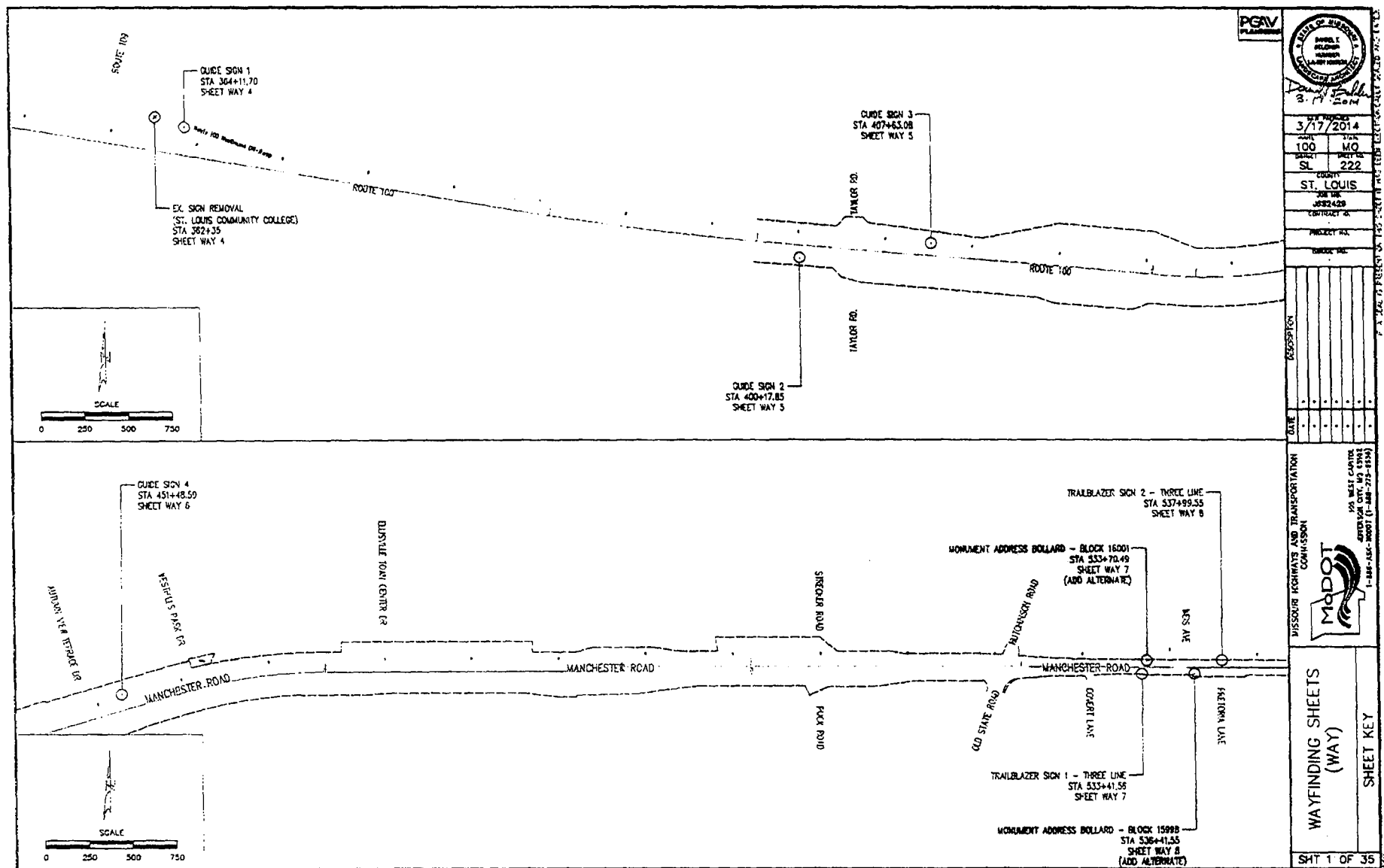
PASSED this _____ day of _____, 2014.

TIM POGUE, MAYOR

APPROVED this _____ day of _____, 2014.

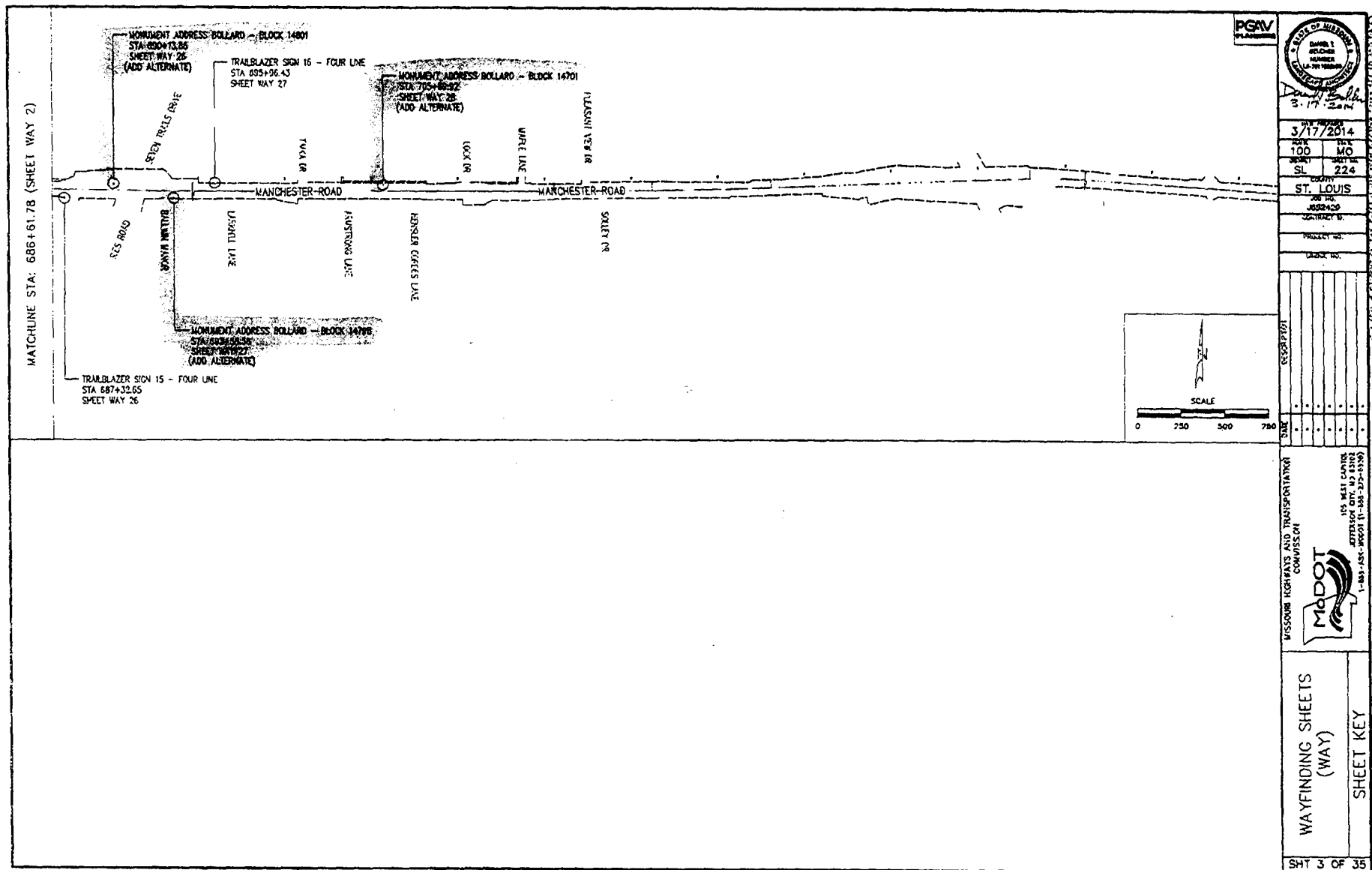
TIM POGUE, MAYOR

ATTEST: _____
ROBERT KUNTZ, CITY ADMINISTRATOR



[illegible]

Exhibit B 3 of 3



MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION
PROJECT: 3/17/2014
SHEET NO. 100
SHEET TOTAL 224
COUNTY: ST. LOUIS
JOB NO. 882400
CONTRACT NO.
LADDER NO.

3/17/2014



Design

Date _____ Sht. _____ of _____

Route _____ Co. _____ Location _____ Author _____

Job No. _____ Subject _____ Chk. _____

EXHIBIT C

Address Bollards Unit Bid Price per ea. = \$3065.25

Mobilization Unit Bid Price for 27 Bollards = \$1680.14

Ellisville Share of Mobilization = $\frac{12}{27} \times \$1680.14 = \746.73 Bellwin Share of Mobilization = $\frac{15}{27} \times \$1680.14 = \933.41

Ellisville

12 Bollards $\times$ \$3065.25 = \$36,783

Plus Mobilization + 746.73

Sub Total = \$37,529.73

Plus 7% Construction Engineering + 2627.08

Total = \$40,156.81

Bellwin

15 Bollards $\times$ \$3065.25 = \$45,978.75

Plus Mobilization + \$933.41

Sub Total = \$46,912.16

Plus 7% Construction Engineering + \$3,283.85

Total = \$50,196.01