CAB.C - SLIDE 262

9.

LOCATION PLAN
BEL - 331 - 13.79
1961

SCALE 1" = 200

PI = 735+54.01
Δ = 13°05'30" Lt.
D = 8°00'
T = 82.18'
L = 163.65'
R = 716.20'
E = 4.70'

PI = 743+67.46
Δ = 25°12' Lt.
D = 12°00'
T = 106.73'
L = 210.00'
R = 477.46'
E = 11.78'

PI = 747+78.79
Δ = 19°16' Lt.
D = 12°00'
T = 81.04'
L = 160.56'
R = 477.46'
E = 6.83'

PI = 750+29.63
Δ = 11°40' Lt.
D = 3°25'
T = 171.32'
L = 341.16'
R = 1,676.95'
E = 8.73'

PI = 768+97.98
Δ = 23°47' Lt.
D = 12°00'
T = 100.54'
L = 198.19'
R = 477.46'
E = 10.47'

BEGIN PROJECT STA 728+50

730

S 10°49' W

PC 734+71.83

PT 736+35.48

740

S 2°16'30" E

PC 742+60.73

PT 744+70.73 Bk.
Sta. 744+72.11 Ahead
Equation = 1.38'

PC 746+97.75

PC 748+58.31

PT 751+99.77

SEC. 29
743+93.47
S 87°-57' E
SEC. 28

S 27°28'30" E Stone

SEC. 35

PI 784+71.98
Δ = 3°00'30" Lt.
D = 1°00'
T = 150.45'
L = 300.83'
R = 5729.58'
E = 1.97'

SEC 34

PC 783+21.53

PT 786+22.36

N

S 50°24'30" E

PC 755+87.05

PT 759+23.44

760

S 18°02'30" E

PC 767+97.44

PT 769+95.63 Bk. = 1.15' Ahead
Sta 769+96.78
Equation

770

S 41°49'30" E

MATCH LINE STA 772+00

PI = 757+62.56
Δ = 40°22' Rt.
D = 12°00'
T = 175.51'
L = 336.39'
R = 477.46'
E = 31.24'

SEC 22
SEC 21
SEC 28
SEC 27
Conc Mon.

1017.7'

MATCH LINE STA 772+00

PC 773+28.88

PT 777+49.81

780

S 20°47'E

790

S 23°47'30" E

PI 790+29.60
0°30' Rt

S 23°17'30" E

800

PC 802+50.95

PT 804+57.06

807+33.30
S 17°41'30" E

810

S 17°06'30" E

15°37'

& Existing U.S. Rt 40
STA 816+24.5

END PROJECT
STA 816+122

PI = 775+41.80
Δ = 21°02'30" Rt.
D = 5°00'
T = 212.82'
L = 420.83'
R = 1145.92'
E = 19.59'

47169

Received for Record NOV. 16, 1961
AT 9:24 O'CLOCK A. M.
RECORDED NOV. 16 1961
IN Belmont County Record of PLATS
VOLUME 12 PAGE 9
Nick Muras RECORDER

$11.25 PAID

PI = 803+54.11
Δ = 6°11' Rt.
D = 3°00'
T = 103.16'
L = 206.11'
R = 1909.86'
E = 2.78'

CENTER LINE MONUMENT ASSEMBLIES WILL BE SET ON CENTER LINE DURING CONSTRUCTION AT THE FOLLOWING STATIONS

STA. 730+00
STA. 734+71.83
STA. 736+35.48
STA. 742+60.73
STA. 744+70.73 Bk *
STA. 746+97.75
STA. 748+58.31
STA. 751+99.77
STA. 755+87.05
STA. 759+23.44
STA. 763+00
STA. 767+97.44
STA. 769+95.63 Bk *
STA. 773+28.98
STA. 777+49.81
STA. 783+21.53
STA. 786+22.36
STA. 790+29.60
STA. 795+00
STA. 802+50.95
STA. 804+57.06
STA. 809+00
STA. 814+00

* For Equation, Refer To Respective Location on Plan

Approved for recording
Oct. 31, 1961
C. J. Baccabella
C. J. Baccabella, Bel. Co. Engr.

I hereby certify that this Plat is correct to the best of my knowledge and belief.

Wm. G McKenna
Division Engineer

10-2-61
Date