

FAS RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
238	01-00130-00-BR	HENRY	14	2
F.H.W.A. REG.		ILLINOIS PROJECT		



BM 1 - 60P Nail in PP
Sta. 103+93.37.7' Rt.
Elev. 191.97

40 - Ft. From Right of Way
To Survey Line

Section 01-00130-00-BR
Begins @ Sta. 99+50

Existing Structure: A Three Span Precast
Concrete Deck Beam Bridge On Wooden Pile bent
abutments And Piers Skewed 0 degrees.

Proposed Structure: A 105' (30'-45'-30') Three
Span Precast Prestressed Concrete Deck beam
Bridge (21" Deep) on Pile Bent Abutments And
Piers Skewed 10° Left Ahead.

TRAFFIC BARRIER TERMINAL TYPE 1
Sta. 102+53.75 Rt. 1 Each
Sta. 103+91.25 Rt. 1 Each

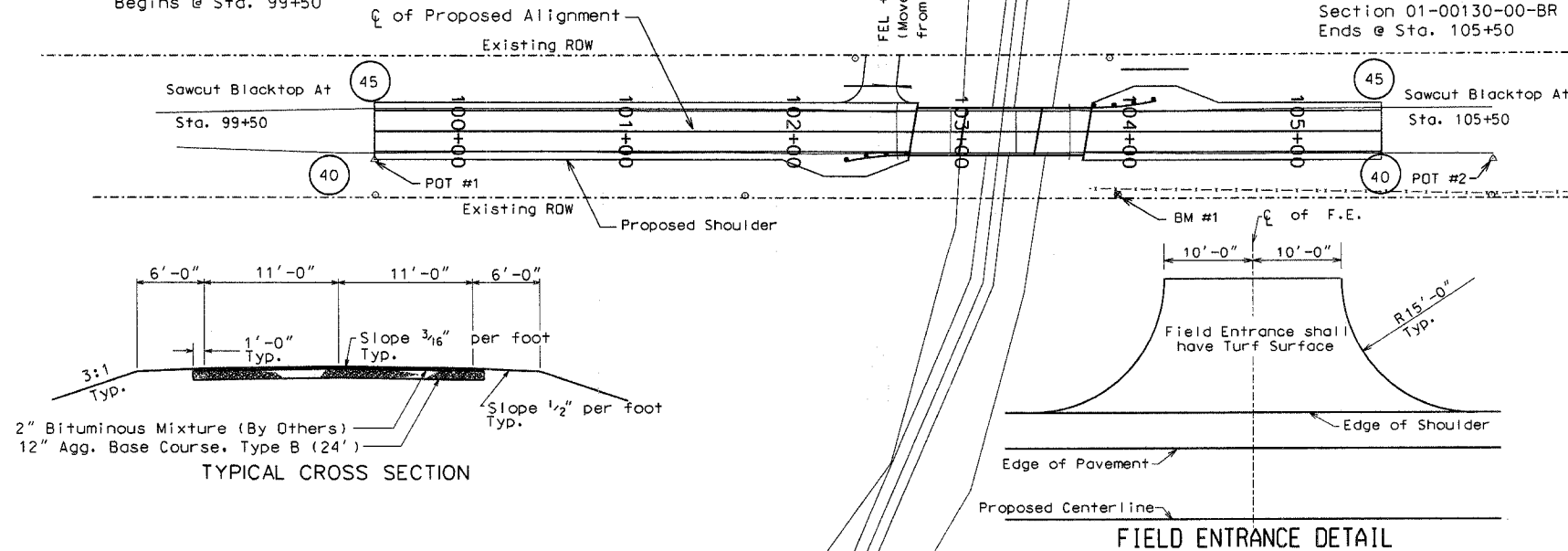
TRAFFIC BARRIER TERMINAL TYPE 5A
Sta. 102+67 Rt. 1 Each
Sta. 103+78 Rt. 1 Each

SEEDING QUANTITIES
Seeding Class 6 0.97 Acre
Phosphorous Fert. Nutr. 88 lbs.
Nitrogen Fert. Nutr. 88 lbs.
Potassium Fert. Nutr. 88 lbs.
Mulch Method 2 1.94 Tons

COORDINATES	NORTHING	EASTING
POT #1	10000.00	10000.00
POT #2	10000.00	10666.53
Sta. 99+50	10017.00	10000.03
Sta. 105+50	10016.62	10600.03

AGGREGATE BASE COURSE TYPE B
Sta. 99+50 To 102+70, 925 Tons

PIPE CULVERT 15" CLASS D, TYPE 1 ROUND
Sta. 102+50 40' FEL \bar{r}_L Up = 191.26 \bar{r}_L Dn. = 190.36
Sta. 104+15 40' \bar{r}_L Up = 188.50 \bar{r}_L Dn. = 188.25



SCALES:
1" = 50' HOR
1" = 5' VER

