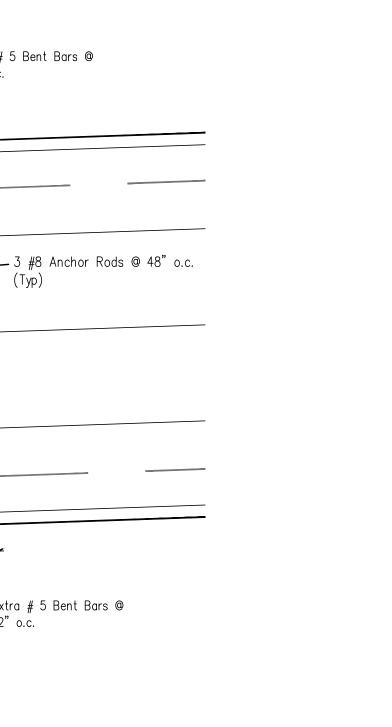
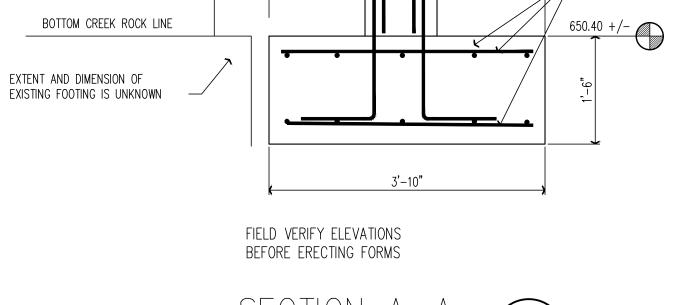
----#5 BARS TOP AND BOTTOM E.W. 12" O.C.









BLUEGRASS CROSSINGS REGIONAL BUSINESS CENTRE

PROPOSED BRADSHAW MILL BRIDGE

DRAWING NO.

Heel Top of New Approach to— Match Existing Paving

Concrete Paving 20'-0"

Slope Approx. 3% -Tie to Existing Paving

NOTES:

11'-10 1/2"

Exist. Wall—

Sta. 1+96.7 —

spaced

3-#8 Anchor Rods equally

3 #8 Anchor Rods @ 48" o.c. (Typ)

—Saw Cut Existing Paving, as Required to Allow New 8" Approach Slab to Match Existing Road Surface.

←Seal New Joint

—Existing Paving Joint

— Conc. Approach

MINIMUM CONCRETE COVER
MINIMUM CONCRETE COVER OVER REINFORCING STEEL SHALL BE TWO (2)
INCHES FOR ALL SURFACES UNLESS OTHERWISE SPECIFIED.

__Extra # 5 Bent Bars @

(Typ)

Extra # 5 Bent Bars @

12" o.c.

POROUS BACKFILL WITH FILTER FABRIC
POROUS BACKFILL WITH FILTER FABRIC SHALL EXTEND UPWARD TO THE
BASE OF THE NEW PAVING OR 6" BELOW THE TOP OF THE NEW WALL WHEN
NOT UNDER PAVING, AND LATERALLY TO THE ENDS OF THE WINGWALLS. THE
6" DIMENSION ALLOWS FOR PLACEMENT OF A CONCRETE CAP.

BRIDGE SEAT REINFORCING
REINFORCING STEEL IN THE VICINITY OF THE BRIDGE SEAT SHALL BE PLACED
SO AS TO AVOID INTERFERENCE WITH THE DRILLING OF THE ANCHOR DOWEL

BACKWALL & ENDWALLS

CONCRETE ABOVE THE BRIDGE SEAT CONSTRUCTION JOINT SHALL BE POURED UP TIGHT AGAINST THE PREFORMED EXPANSION JOINT FILLER AFTER BRIDGE BEAMS ARE IN PLACE AND ALL TRAVERSE TIE RODS HAVE BEEN TENSIONED.