SHEET NO. 11 FA 782 IIIBR-1 GALLATIN 73 60 14 SHEETS SEIL ROAD DIST. NO. 7 ILLINOIS FEO. AID PROJECT-

Contract #78034

Stage Construction Fabric Bearing Pad 1'-3'2" x 9" x'2" Each Side of Stage Fabric Bearing Pad
2'-7" x 9" x½"
(typ. at interior) Construction Line € Brg.¬ 1:0 0: ... *Exist Dowel Rod Location typ. Prop. Dowel Rod
Location typ. Fabric Bearing Pad $1'-3l_2'' \times 9'' \times xl_2'''$ (typ. at exterior)

> PIER PLAN (Showing Dowel Rod and Bearing Locations)

- * Burn existing dowel rods flush with top of existing pier cap. Grind existing dowel rods smooth and seal with epoxy. Cost is included with Removal of Existing Superstructures.
- ** Dimension may vary to accomodate tolerance in beam lengths.

PIER DETAILS F.A. RT. 782 SECTION 111BR-1 GALLATIN COUNTY STATION 355+95.00 STRUCTURE NO. 030-0018

COOMBE-BLOXDORF P.C. Engineers / Land Surveyors Springfield, Illinois Design Firm License No. 184-002703 CHECKED BY CB/8D/MCB

4/17/08 TFG

PLOT FILE P PLOT USER