

DRAWN S.A.P. CHECKED A.R.K., F.J.S.

ROUTE NO. SECTION COUNTY TOTAL SHEET SHEETS NO. FAS 429 94-00087 C.H. 23 -00-BR HANCOCK 43 9 ROAD DIST. ILLINOIS Contract No. 93401 Sheet 3 of 20 Backfill with uncompacted porous granular fembankment with a gradation of CA-5 or CA-7 by Bridge Contractor after superstructure is in place. Limits shall be 1'-O'' from the end of each wingwall. Excavation for placing Porous Granular Embankment is paid for as Structure Excavation at W. Abut. only. Approach Pavement Geotechnical fabric for french drains * 3'-6' min .9 A 6" ϕ perforated drain pipe shall be situated at the bottom of an approximate 2'x2' area of porous granular embankment. The 2'x2' area shall be wrapped completely in geotechnical fabric for french drains. Extend pipe parallel with the cap until intersecting with the sideslope. Pipes shall drain onto concrete headwalls (Article 601.05 of the Standard Specifications and Highway Std. 601101). * MISCELLANEOUS DETAILS SECTION 94-00087-00-BR COUNTY HIGHWAY 23 - FAS ROUTE 429 HANCOCK COUNTY STA. 313+34 4440 ASH GROVE SPRINGFIELD, IL. 62711 (217) 793-8600 oasinc@famvid.com OZYURT AND STONE, INC. CONSULTING ENGINEERS
JOB MO.: 03/9 FILE: 03/9DETAIL.DGN DATE: 08/24/05