STATE PROJECT NUMBER SHEET NO. 8.2 9857-02-70 ABBREVIATIONS M ---- Medium C ---- Coarse Ws ---- Weathered So ---- Sound MATERIAL SYMBOLS SII+ Sandstone Topsoll SUBSET: TRBRIDGE FILE NAME: 09231GP Limestone Sand Sand Gravel Clay xxx Igneous Rock BORING #4 BORING #5 LEGEND OF PROBING -Probling No. Station Elevation - € OF HILLVIEW RD. 95/6 = 95 Blows for 6* © OF W. ABUT. STA. 9+69.00 Penetration 7 Average Blows € OF E. ABUT. STA. 10+21.00 BORING #I Probing taken with a Per Foot 350* wt. Falling 18" on a 2" BORING #3 BORING #2 O.D. Point. Refusal 95/6 LEGEND OF BORING Boring No., Elev. Sta. & Offset Unconfined Sandy Gravel BORINGS TAKEN BY: Strength-WISCONSIN TEST DRILLING, INC. Blows Per Foot SCHOFIELD, WISCONSIN Using 140* Wt. JANUARY 3 & 4, 1989 Falling 30".-Boulders or Cobbles Wash Sample-Sand Shelby Tube-Ground Water Silty Clay Elevation So Limestone No Ground Water Observed Above This Elevation ٠0 GRADE-Unless otherwise specified, the blows per foot at - 1295 1295 the locations indicated are based on driving a 2" O.D. x 1.4" I.D. spilt spoon sampler with a 140" hammer having a free fall of 30". The blow count BLACKTOP is taken in undisturbed soll immediately below a 1290 cased or open hole eliminating side friction on the drive pipe. щo SUBSURFACE EXPLORATION FOR FOUNDATION C-M DESIGN AND BIDDERS INFORMATION - 1285 To obtain relative data concerning the character of material in and upon which the foundation migh: 1285 EL. 1284.68 -EL. 1285.38 be built, borings and/or soundings were made at points approximately as indicated on this drawing. 44 W-F The data presented herein represents the findings 100/1 1280 of the subsurface explorations made. However, because the depths investigated are limited and the area of the borings and/or soundings is very 44 5 Msmall in relation to the entire area, the DEPT. OF TRANSPORTATION does not warrant conditions EXISTING GROUND LINE AT & PROFILE below the depths investigated or that the classification of material encountered in these investigations is necessarily typical of the entire site. 1270 45 45'-0" LG. PILING PLANS PREPARED BY 1265 Engineers/Architects
Pidnners/Surveyors 1265 34--: DATES DATES DATES 35'-0" LG. PILING~ ASSOCIATES

Owen Ayres & Associates Inc.

Edu Cidire, Wisconsin 1260 STATE OF WISCONSIN 1260 DEPARTMENT OF TRANSPORTATION STRUCTURE B-35-IIO CMECKED BY BACK CHECKED B CORRECTED BY: 63 1255 1989 Drawn G.L.D. Plans Checked MNL 1255 SHEET 3 OF 9 SUBSURFACE **EXPLORATION** 1250 --X82833