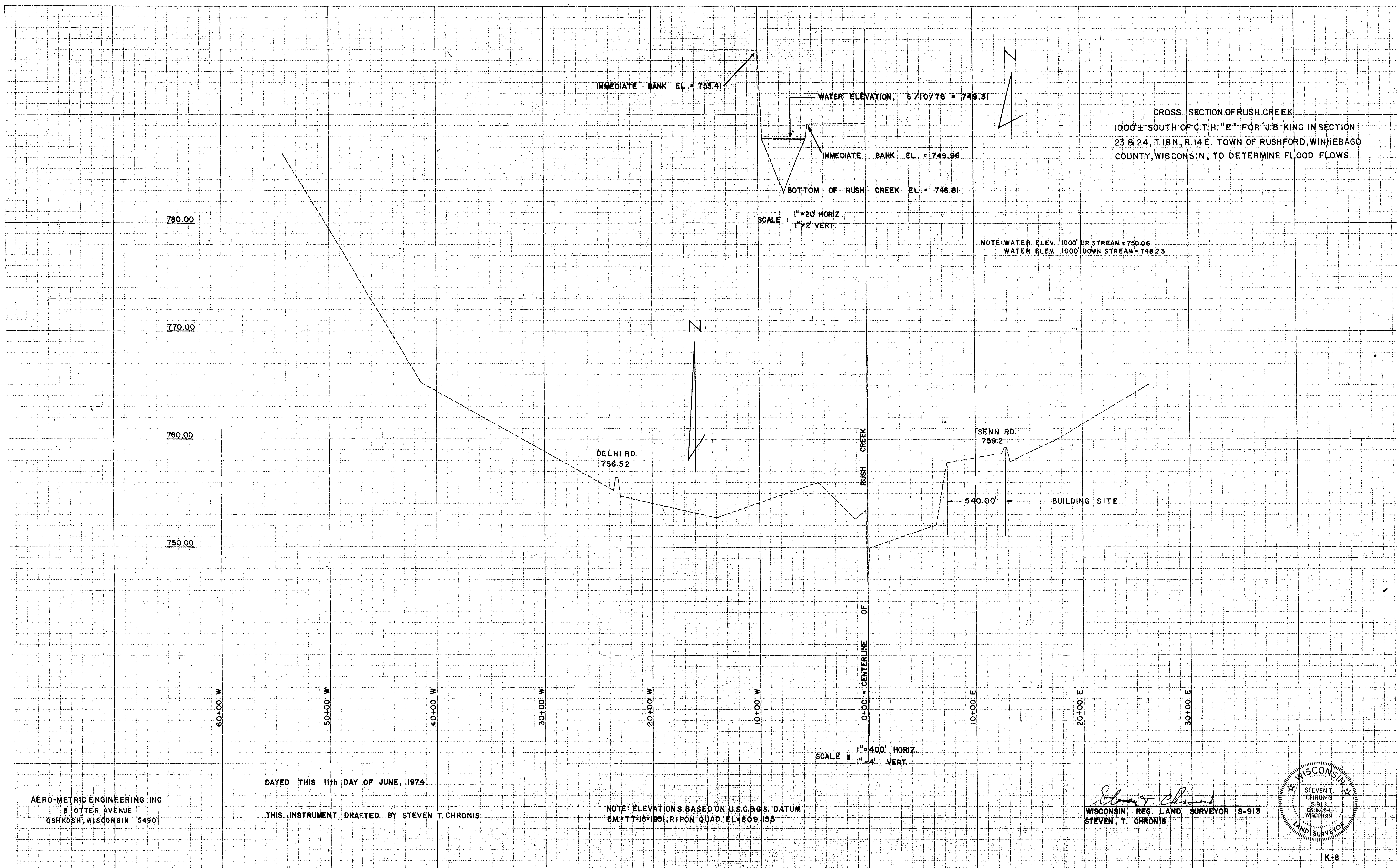




CROSS SECTION OF RUSH CREEK
2000'± SOUTH OF C.T.H. "E" FOR L.E. HILDEBRAND IN
SECTIONS 23 & 24, T.18N., R.14E., TOWN OF RUSHFORD
WINNEBAGO COUNTY, WISCONSIN, TO DETERMINE
FLOOD FLOW

IMMEDIATE BANK EL. = 753.68

WATER ELEVATION, 8/10/76 = 750.06

NOTE: WATER ELEV. 1700' UP STREAM = 752.07
WATER ELEV. 1000' DOWN STREAM = 749.31

IMMEDIATE BANK EL. = 751.10

BOTTOM OF RUSH CREEK EL. = 748.06

SCALE: 1" = 20' HORIZ.
1" = 2' VERT.

770.00

760.00

750.00

DELHI RD.
756.40'

C. OF SENN RD.
758.3

500.00' BUILDING SITE

RUSH CREEK
0+00 = CENTERLINE OF

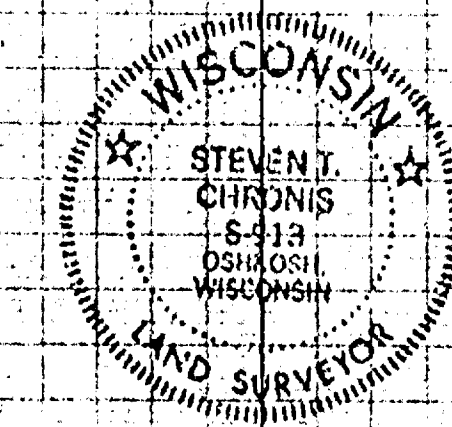
SCALE: 1" = 400' HORIZ.
1" = 4' VERT.

AERO-METRIC ENGINEERING INC.
8 OTTER AVENUE
OSHKOSH, WISCONSIN 54901

DATED THIS 11th DAY OF JUNE, 1976
THIS INSTRUMENT DRAFTED BY STEVEN T. CHRONIS

NOTE: ELEVATIONS BASED ON U.S.C.&G.S. DATUM
BM. = TT-18-196, RIPON QUAD. EL. = 809.155

STEVEN T. CHRONIS
WISCONSIN REG. LAND SURVEYOR 18-913



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STANDARD 8
1/2" x 11" PLATE A 4X30

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1/2" x 11" PLATE A 4X30

24-18-14

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