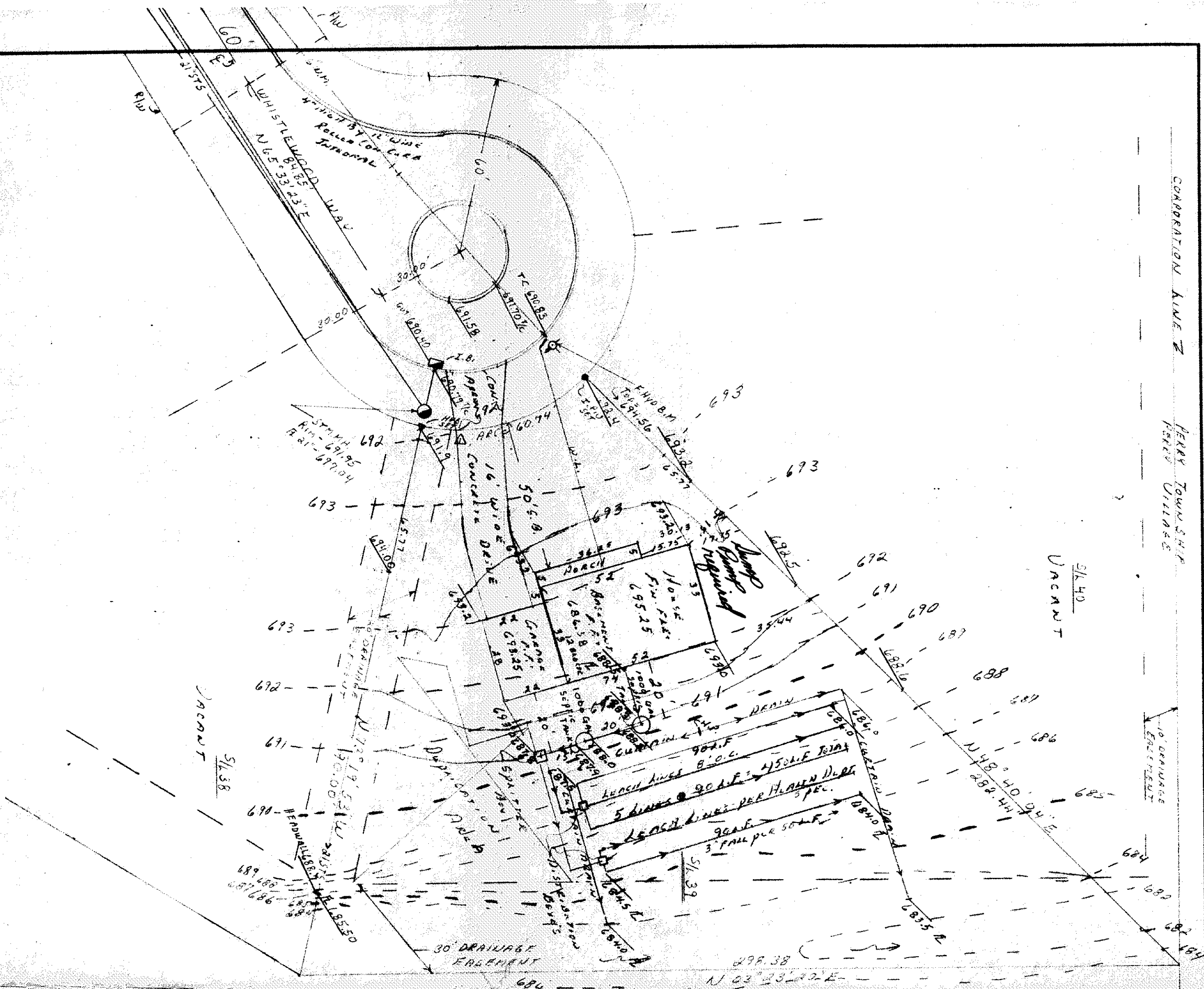


3/4 40
Vacant



Blue Curve DATA

$ARC = 60.74$ CHORD = 58.18'

RADIUS = 60.00' Δ = 58° 00' 03"

CH B E A R I A S = 512° 20' 05" E

EXISTING CONTOUR
PROPOSED CONTOUR

EXISTING ELEVATION	PROPOSED ELEVATION
100.00	
100.00	

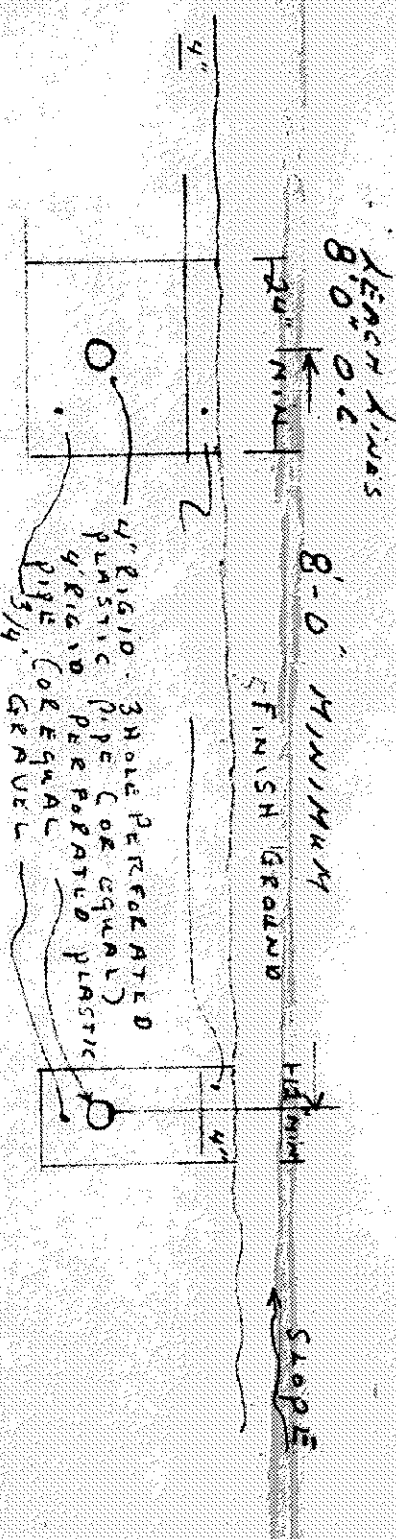
DIRECTION OF SURFACE DRAINAGE

BENCH MARK - TOP OF EXISTING FIRE

HYDRANT - FRONT OF 50810739/40 ELEV. = 694.56

THIS PLAT WAS PREPARED BY ME AND IS
CORRECT TO THE BEST OF MY KNOWLEDGE

David Thompson B. 5. 11. 1852



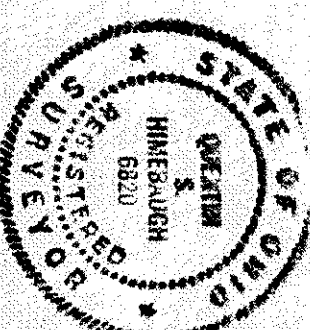
HENCH LINTS
 per inch CO. HEATH DAPT SPECIES
 CURTAIN DRAIN TRENCH
 • TYPICAL SECTION •
 NO SCALE

Note: Kim has shown more on sapic system to finish around 6 months

313 Foning Hermit

Grading Plan Approved
as shown and/or noted
THOMAS P. GILLES, P.E.
Lake County Engineer

By John A. Kelly Date 2/28/83



SITE PLAN - SUBLOT 39 - WHISTLEWOOD WAY

RUSTIC VILLAGE NO 2 - PERRY VILLAGE, OHIO

DATE: 9-1-88

PLAN PREPARED BY CVENTIN HINES 04/17

WILKOWICH, OHIO	946-1761	88-100
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