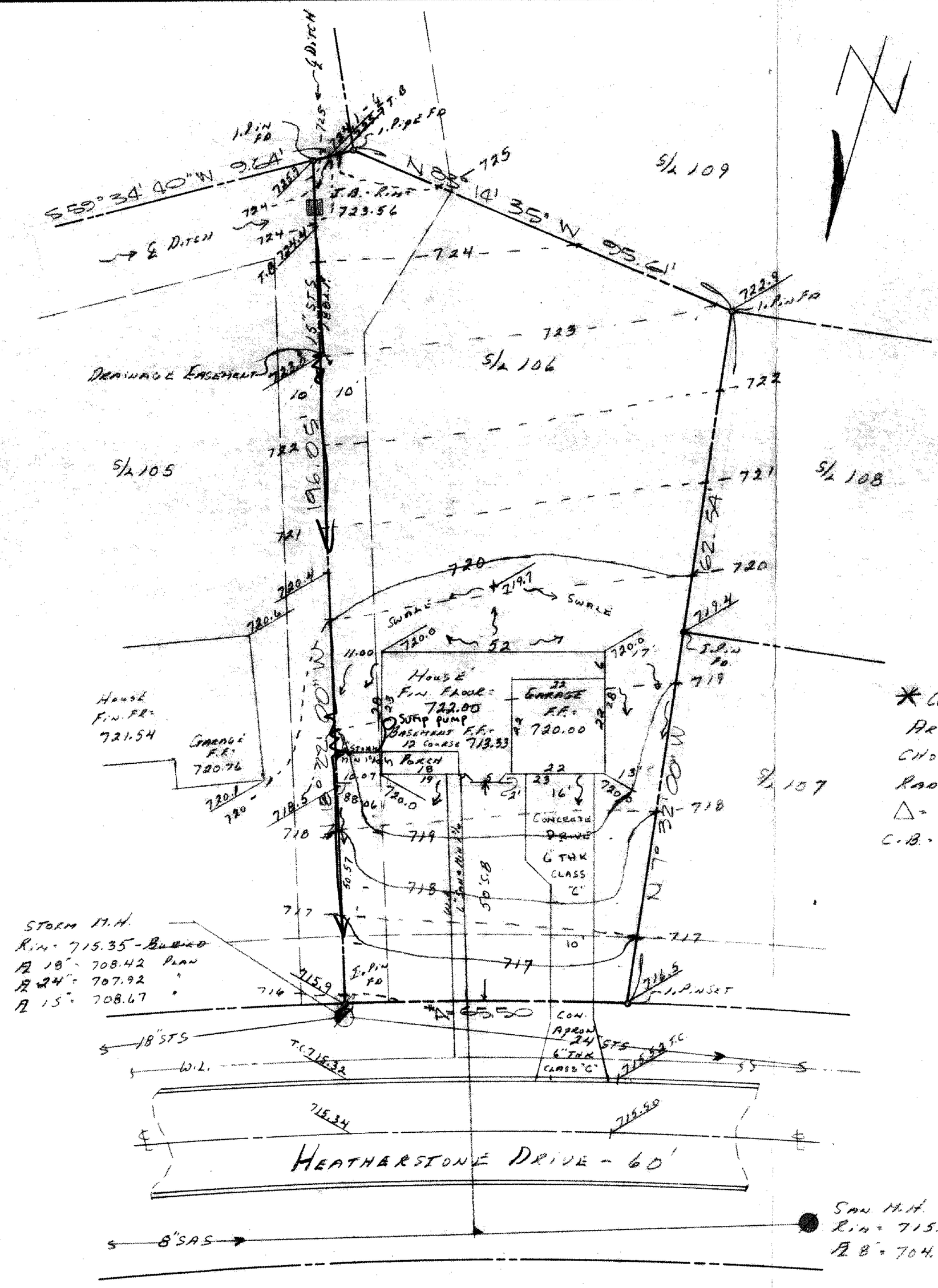

Bench Mark - Top of Existing Fire Hydrant in Front S/L 107 = 718.54

- - - - - Existing Contour

——— Proposed Contour

100.00 Existing Elevation

100.00 Proposed Elevation

⟶ Direction of Surface Drainage

* Curve Data - R/W
Arc = 65.50
Chord = 65.48
Radius = 984.93
Δ = 3°48'36"
C.B. = N 73°32'18"E

This Permit Expires 2/7/92
PAINESVILLE TOWNSHIP
ZONING APPROVED
#7699 DJRust
Zoning Inspector

Grading Plan Approved as shown and/or noted
THOMAS P. GILLES, P.E.
Lake County Engineer
By GJH Date 2/12/94

1. Sump pump required, discharge to 15" storm
2. Down spouts to splash blocks
3. Swale along east property line.

I, hereby certify this plan is correct to the best of my knowledge

Quentin Himebaugh P.S. #6820

Note: Location storm lateral S/L 106 - Unknown
Connect storm into 15" storm on property line S/L 105-106.

FIELD TEE CONNECTION ATTACHED

Standard Colonial

STATE OF OHIO
QUENTIN S. HIMEBAUGH 6820
REGISTERED SURVEYOR

Site Plan - Subdivision 106 - Heatherstone Drive		
Heatherstone Village - Painesville Twp.		
SCALE: 1" = 20	APPROVED BY	DRAWN BY Q.S.H.
DATE: 11-27-90	Q. Himebaugh	
Prepared by Himebaugh & Associates 38083 West Spaulding St. Willoughby, Ohio		
216-946-1761		DRAWING NUMBER 90-101-106

TELEDYNE POST 18AB-14 - 17 x 22