

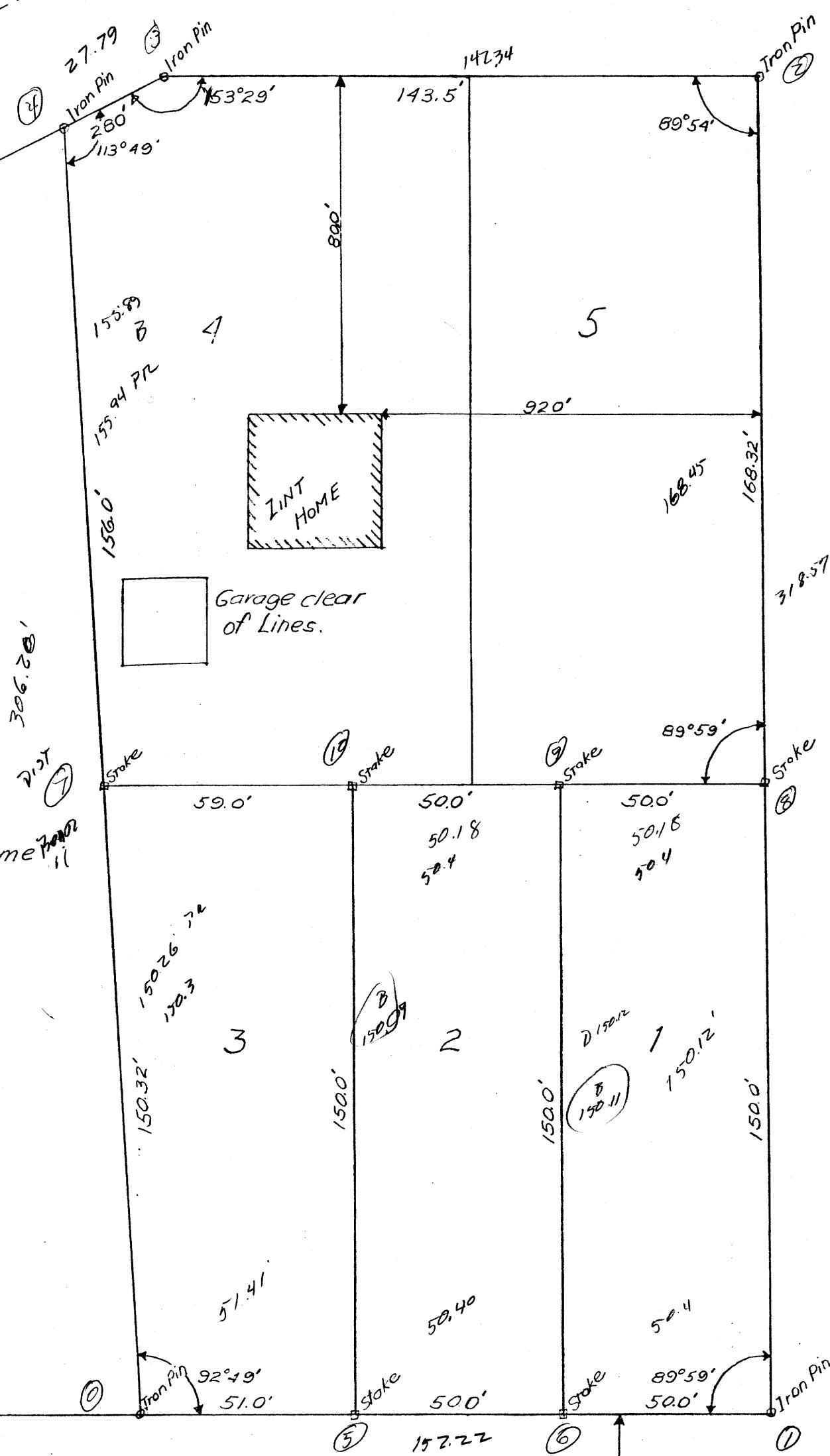
A hand-drawn diagram of a street layout. The street is labeled "AUGLAIZE STREET" and "66 FT." along its length. A curved line represents a road intersection. Two points on the curve are marked with circles containing the numbers 4 and 3. The distance between these points is labeled "27.79". The angle between the street and the curve at point 4 is labeled "280°". The angle between the street and the curve at point 3 is labeled "113° 49'". The text "Iron Pin" is written near point 3.

PEARL STREET 66 FT.

OAK STREET 60.5 FT.

BENTON STREET 66 FT.

I hereby certify that this Tract was
surveyed Laid out and Plotted by me ²⁰⁰₁₁
on the day of March 1941.
C.E. Craig
Reg Engr #607 State of Ohio.



REVISIONS			81st Subdivision Redrawn for Recording Purposes		
NO.	DATE	BY			
1					
2					
3			DRAWN BY <i>Doug Slattery</i> CHECKED <i>W. Stimmel</i>	SCALE 1" = 30'	MATERIAL
4			TRACED <i>Doug Slattery</i>	DATE 9/11/64	DRAWING NO.
5				APP'D	