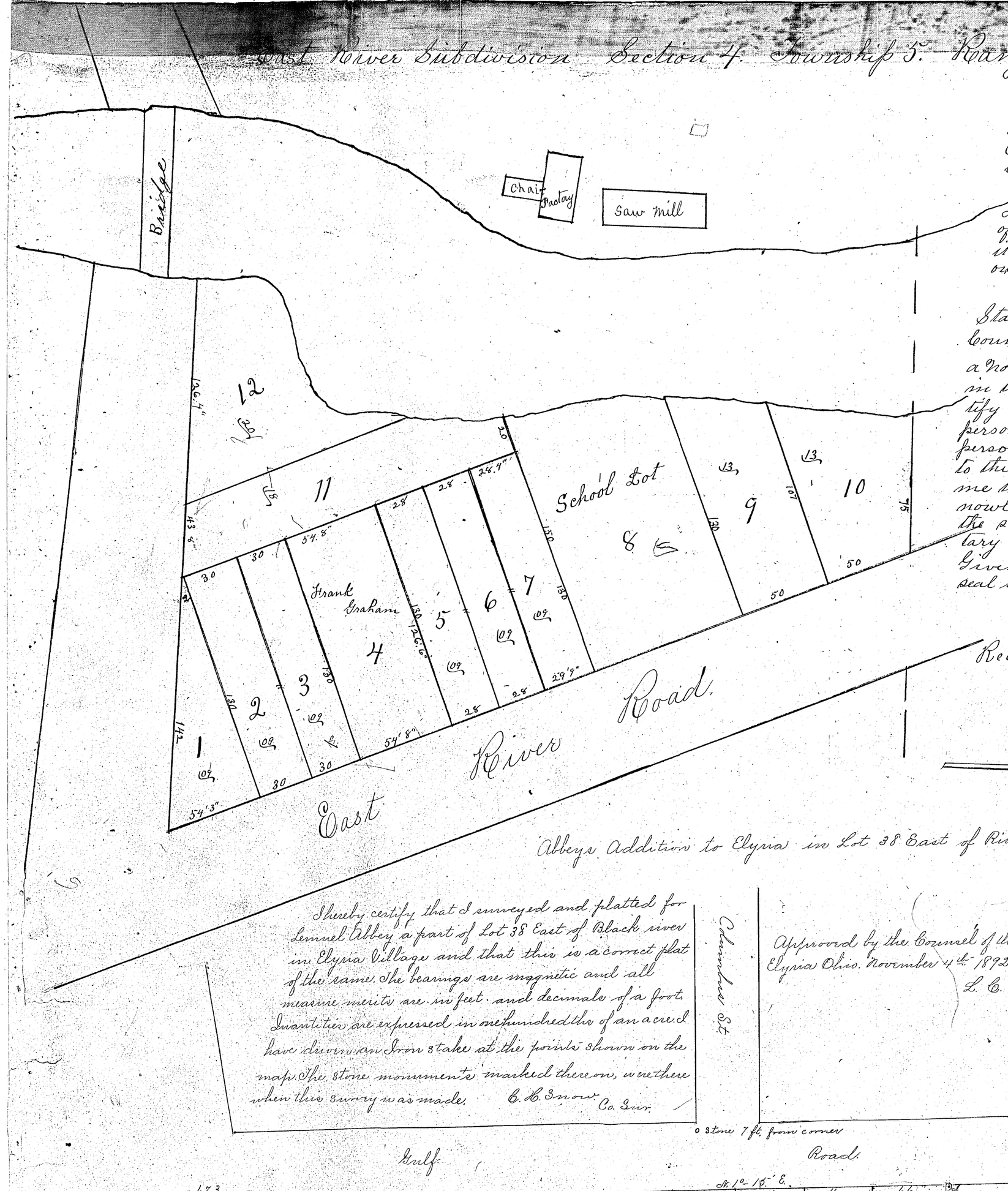
East River Subdivision Section 4. Township 5. Range 17. Lorain Co. Ohio



I hereby certify that this is a correct plat of some lots staked out at the request of E. C. Johnson Oct. 5th 1891 situate in Section 4. Carlisle. scale 40 ft to the inch

C. H. Snow. Co. Surv.

I hereby approve the subdivisions of this plat and acknowledge the it to be my free act and deed, as owner thereof.

Clayton Johnson (Seal)

State of South Dak. } ss
County of Custer }

I, George Carroll Smith, a Notary Public in and for said County in the State aforesaid do hereby certify that Clayton Johnson who is personally known to me to be the person whose name is subscribed to this plat as owner, appeared before me this day in person and acknowledged that he signed and sealed the said plat as his free and voluntary act for the purpose set forth.

Given under my hand and notarial seal this 21st day of October A.D. 1891

Geo. Carroll Smith
Notary Public (Seal)

Recd Nov. 16th 1891 at 3:30 P.M.
Recorded Dec. 8th 1891.
W. E. Cahoon. Recorder.

Abbeys Addition to Elyria in Lot 38 East of River

I hereby certify that I surveyed and platted for Lemuel Abbey a part of Lot 38 East of Black river in Elyria Village and that this is a correct plat of the same. The bearings are magnetic and all measure merits are in feet and decimals of a foot. Quantities are expressed in one hundredths of an acre. I have drawn an Iron stake at the points shown on the map. The stone monuments marked thereon, were there when this survey was made. C. H. Snow Co. Surv.

Approved by the Counsel of the Village of Elyria Ohio. November 4th 1892. (Seal)
L. C. Kelsey. Clerk.

Columbus St.
Ohio St.
Stone 7 ft. from corner
Stone 7 ft. from corner
Gulf
Road.
N. 1° 15' E.
Iron Stake.
Iron Stake
Iron Stake
Cleveland St.
N. 88° 20' E.
N. 1° 15' E.
N. 0° 20' E.
N. 73° E.
Stone
673
137
24
94
66
11
11
11
11
66
66
66
66
11
11
11
11
66
66
66
66
94.5
28 A. 3.
21 A. 2.
1 A.
2.00.5
28 A. 4.
33 A. 5.
35 A. 6.
33 A. 7.
35 A. 8.
36 A. 9.
36 A. 10.
619.
128 07'4
234
234.4
234.8
235.2
235.6
336
234
234.4
234.8
235.2
235.6
336
619.
128 07'4
234
234.4
234.8
235.2
235.6
336
619.
128 07'4
234
234.4
234.8
235.2
235.6
336
619.
128 07'4