



#556

Description of Right of way from party
on East side

A strip of land 3 rods wide, the center line
of which runs as follows:-

Commencing at a point 20 rods South
of the NW corner of section 15- of Tp 90th N. 7
Range 14 West of the 3-6th PM.

Thence due East 311 feet to the
angle of the present Highway.

the undersigned ask that a Highway, commencing at a point on
"Night Road No 539" 3 chains East
d 527 chains S 19° E from the North
West corner of Sec No 15 Tp.

R 14, and running thence Westerly
our roads to the West bank of the
Cedar River: thence Northerly to a point
the "Grasse Road No 523" at or
near the West bank of the Cedar
river on the line between Sections No.
and 16 Tp 9a R 14.

terminating at the last named point

located and established.

the said road to be sixty six (66) feet
in width, ~~than that part of the right of way~~
~~now at the North West corner of Sec No 15 Tp 9a R 14~~
~~running East 3 chains and 5/8 chains S 19° E~~
Be Vacated

NAMES.	NAMES.
Chris Olsen	
James Baker	
D. G. Rothweiler	
We, the owners of the land to be taken and used for the above road, hereby consent to its location and waive all claims for damages consequent thereon provided the road shall be created as petitioned for.	
Dated June 12th AD 1900	
James Baker	
D. G. Rothweiler,	
Chris Olsen	

M. L. NEWTON,
City Engineer,
WATERLOO, IOWA.

C. G. Rothweiler's Land

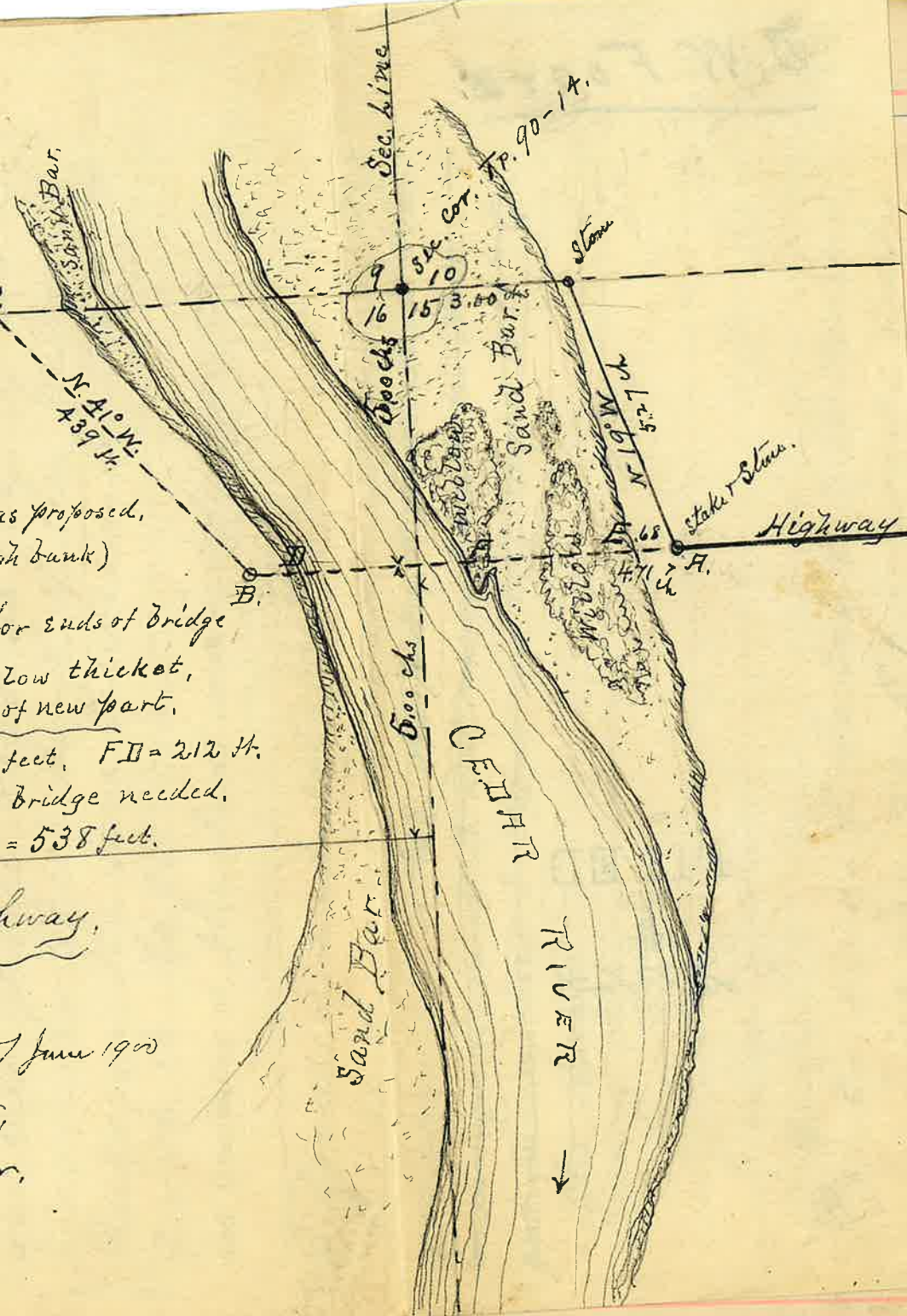
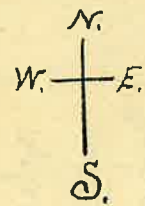
Highway Sec. Line
1/4 1/4 Cor.

Notes

- A = Angle of old Road.
ABC = line of new part, as proposed.
E = point on East bank (of high bank)
D = " " West "
E and D are good points for ends of bridge
F = point on East shore in Willow thicket,
C = point in old Road = End of new part.
AE = 45 feet, EF = 208 feet, FD = 212 ft.
ED = 420 feet or length of bridge needed.
DB = 73 feet. Hence AB = 538 feet.

PLAT of proposed Change of Highway.

Surveyed by me this 1st day of June 1900
M. L. Newton,
Co. Surveyor.



no location and wave

all claims for damages consequent
thereon provided the road shall be
located as petitioned for.

Dated June 12th AD 1900

James Baker

C. G. Rothweiler.

Chris O'Brien