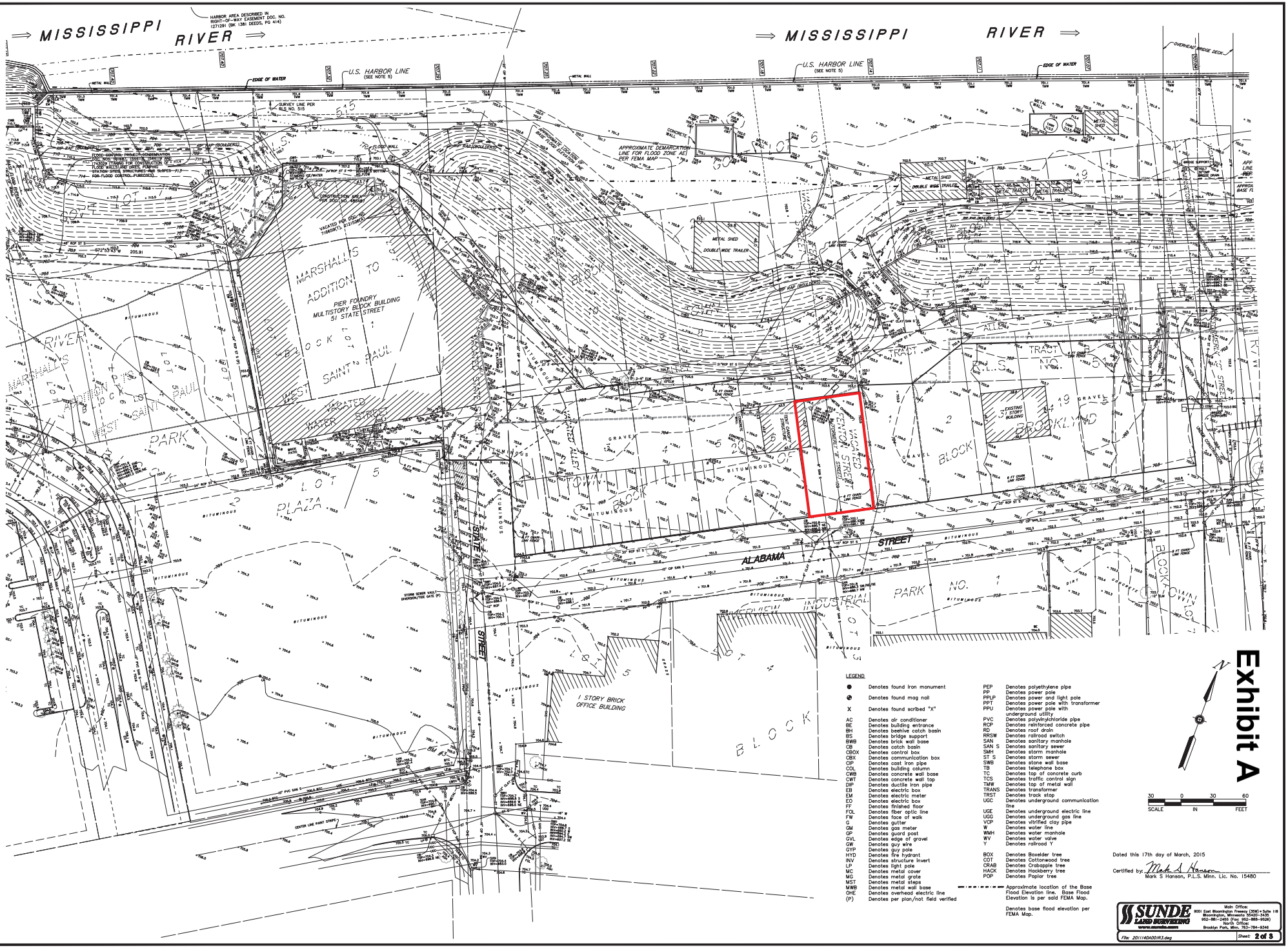

Exhibit A

LEGEND

●	Denotes found iron monument
⊕	Denotes found mag nail
X	Denotes found scribed "X"
AC	Denotes air conditioner
BE	Denotes building entrance
BH	Denotes beehive catch basin
BS	Denotes bridge support
BWB	Denotes brick wall base
CB	Denotes catch basin
CBOX	Denotes control box
CBX	Denotes communication box
CIP	Denotes cast iron pipe
COL	Denotes building column
CWB	Denotes concrete wall base
CWT	Denotes concrete wall top
DIP	Denotes ductile iron pipe
EB	Denotes electric box
EM	Denotes electric meter
EO	Denotes electric box
FF	Denotes finished floor
FOL	Denotes fiber optic line
FW	Denotes face of walk
G	Denotes gutter
GM	Denotes gas meter
GP	Denotes guard post
GVL	Denotes edge of gravel
GW	Denotes guy wire
GYP	Denotes guy pole
HYD	Denotes fire hydrant
INV	Denotes structure invert
LP	Denotes light pole
MC	Denotes metal cover
MG	Denotes metal grate
MST	Denotes metal steps
MWB	Denotes metal wall base
OHE	Denotes overhead electric line
(P)	Denotes per plan/not field verified

PEP	Denotes polyethylene pipe
PP	Denotes power pole
PPLP	Denotes power and light pole
PPT	Denotes power pole with transformer
PPU	Denotes power pole with underground utility
PVC	Denotes polyvinylchloride pipe
RCP	Denotes reinforced concrete pipe
RD	Denotes roof drain
RRSW	Denotes railroad switch
SAN	Denotes sanitary manhole
SAN S	Denotes sanitary sewer
SMH	Denotes storm manhole
ST S	Denotes storm sewer
SWB	Denotes stone wall base
TB	Denotes telephone box
TC	Denotes top of concrete curb
TCS	Denotes traffic control sign
TMW	Denotes top of metal wall
TRANS	Denotes transformer
TRST	Denotes track stop
UGC	Denotes underground communication line
UGE	Denotes underground electric line
UGG	Denotes underground gas line
VCP	Denotes vitrified clay pipe
W	Denotes water line
WMH	Denotes water manhole
WV	Denotes water valve
Y	Denotes railroad Y
BOX	Denotes Boxelder tree
COT	Denotes Cottonwood tree
CRAB	Denotes Crabapple tree
HACK	Denotes Hackberry tree
POP	Denotes Poplar tree

Approximate location of the Base Flood Elevation line. Base Flood Elevation is per said FEMA Map.

Denotes base flood elevation per FEMA Map.

SCALE 30 0 30 60 IN FEET

Dated this 17th day of March, 2015

Certified by: Mark S Hanson

Mark S Hanson, P.L.S. Minn. Lic. No. 15480

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