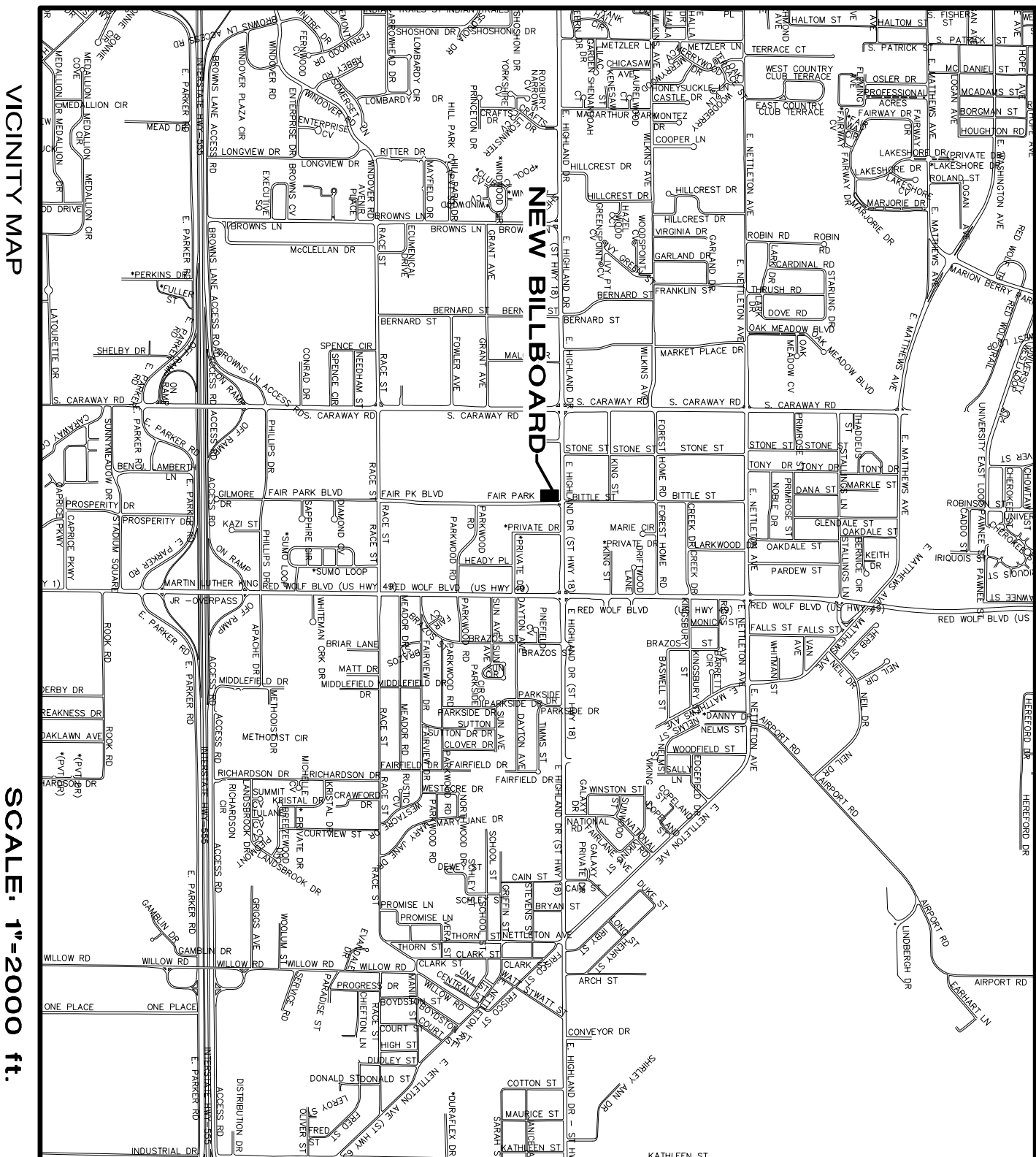
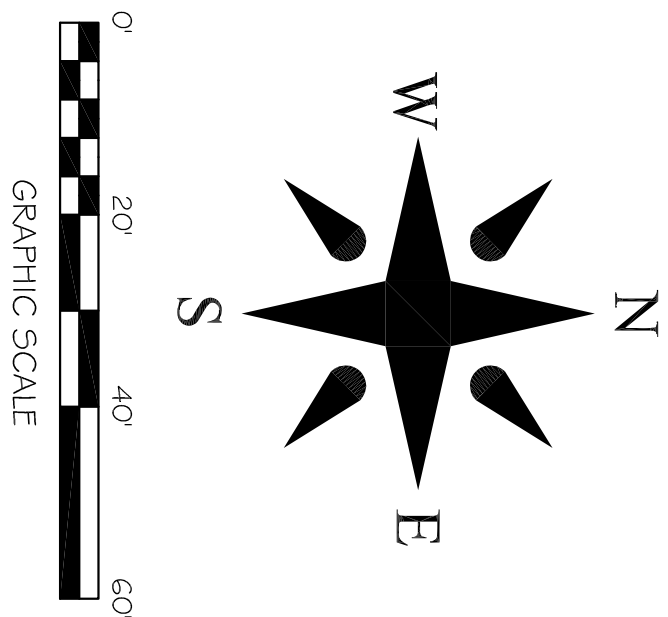
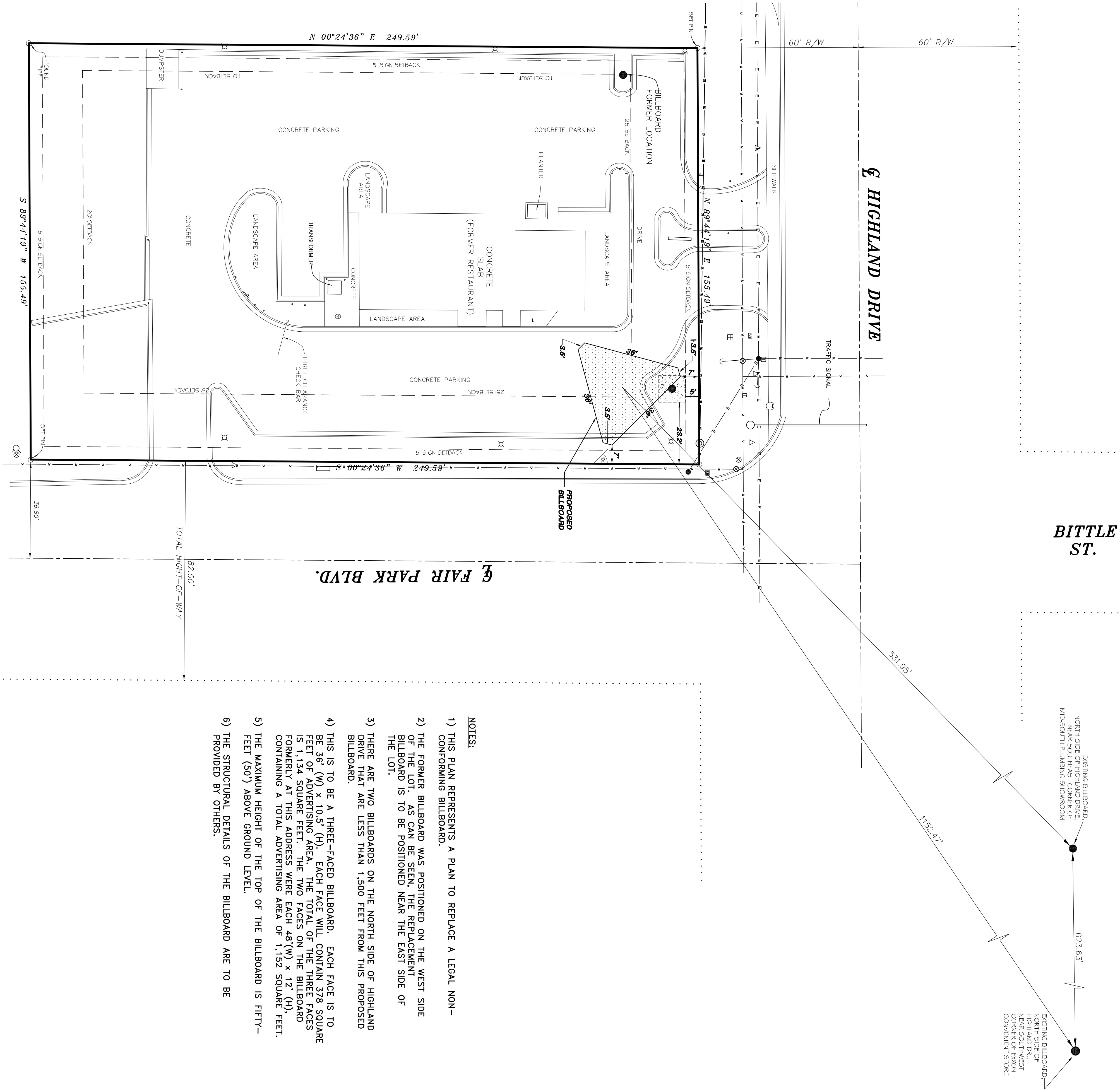




VICINITY MAP

SCALE: 1"=2000 ft.



- NOTES:
- 1) THIS PLAN REPRESENTS A PLAN TO REPLACE A LEGAL NON-CONFORMING BILLBOARD.
 - 2) THE FORMER BILLBOARD WAS POSITIONED ON THE WEST SIDE OF THE LOT. AS CAN BE SEEN, THE REPLACEMENT BILLBOARD IS TO BE POSITIONED NEAR THE EAST SIDE OF THE LOT.
 - 3) THERE ARE TWO BILLBOARDS ON THE NORTH SIDE OF HIGHLAND DRIVE THAT ARE LESS THAN 1,500 FEET FROM THIS PROPOSED BILLBOARD.
 - 4) THIS IS TO BE A THREE-FACED BILLBOARD. EACH FACE IS TO BE 36' (W) x 10.5' (H). EACH FACE WILL CONTAIN 378 SQUARE FEET OF ADVERTISING AREA. THE TOTAL OF THE THREE FACES IS 1,134 SQUARE FEET. THE TWO FACES ON THE BILLBOARD FORMERLY AT THIS ADDRESS WERE EACH 48'(W) x 12' (H), CONTAINING A TOTAL ADVERTISING AREA OF 1,152 SQUARE FEET.
 - 5) THE MAXIMUM HEIGHT OF THE TOP OF THE BILLBOARD IS FIFTY-FEET (50') ABOVE GROUND LEVEL.
 - 6) THE STRUCTURAL DETAILS OF THE BILLBOARD ARE TO BE PROVIDED BY OTHERS.

REPLACEMENT BILLBOARD SITE PLAN
2511 E. HIGHLAND DR.
JONESBORO, ARKANSAS
FOR
MATT CAVENAUGH

ENGINEERS PLANNERS SURVEYORS

Civilogic

203 Southwest Dr.—Jonesboro, AR—(870)932-7880—www.civilogic.net

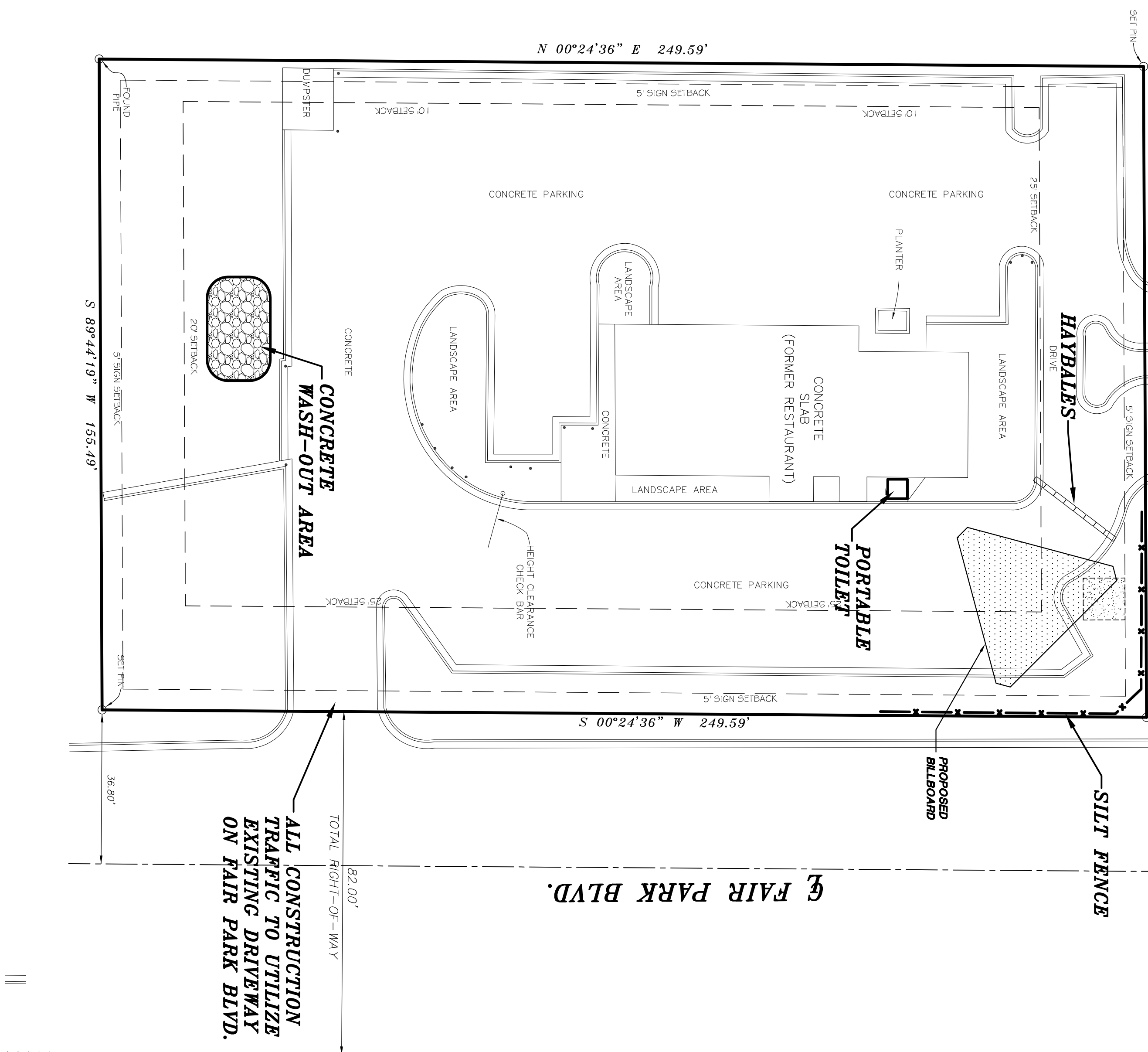
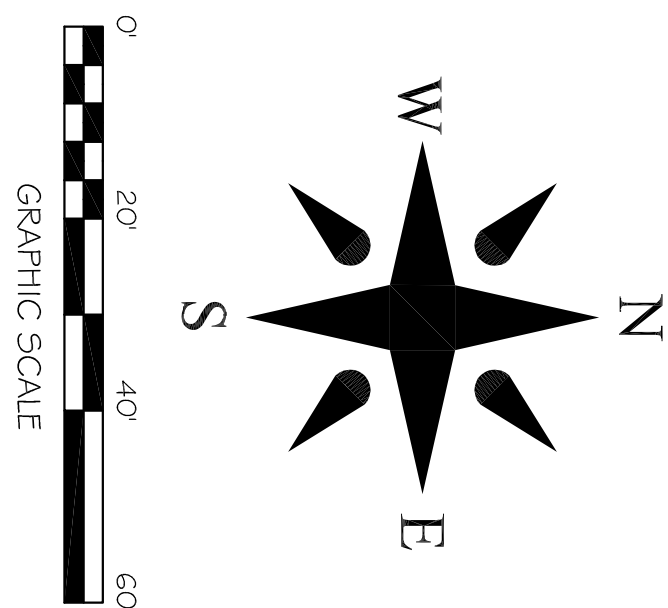
Date 12-18-18	Scale 1"=20'	Job No. 118165	Sheet No. 1 of 2	
Section 28	Township 14N	Range 04E		County CRAIGHEAD
Drawn By: RE		Checked by: GH		
ONLY COPIES WITH VIOLET COLORED SIGNATURE ARE ORIGINAL CIVILOGIC COPIES				
© 2018, Civilogic				

JOB NO.: 118165
SHEET NUMBER
1 of 2

PROFESSIONAL ENGINEER
No. 329
CIVILOGIC

NOTARY PUBLIC
No. 118165
JONESBORO, ARKANSAS

£ HIGHLAND DRIVE



**ALL CONSTRUCTION
TRAFFIC TO UTILIZE
EXISTING DRIVEWAY
ON FAIR PARK BLVD.**

STAKED HAYBALE BARRIERS

Sd1

NOTE:

- ANCHOR AND EMBED INTO SOIL TO PREVENT WASHOUT OR WATER WORKING UNDER BARRIER.
- REPAIR OR REPLACEMENT MUST BE MADE PROMPTLY AS NEEDED.

ANCHORING DETAIL

Diagram illustrating the cross-section of a pile foundation. The pile is shown with a central core of reinforcement consisting of 2 rebars, steel pickets, or 2 x 2 stakes (1 1/2" to 2" in ground). The reinforcement is placed on the contour of the pile. The pile is labeled as being made of wire or nylon bound, previously laid bales. The pile is shown at an angle, first stage towards the flow, indicating its orientation relative to the water flow.

EMBEDDING DETAIL

VERTICAL FACE

2 REBARS, STEEL PICKETS OR
2 x 2 STAKES 1 1/2' TO 2'
IN GROUND

ANGLE FIRST STAKE TOWARDS
PREVIOUSLY LAID BALE

WIRE OR NYLON BOUND
~BALES PLACED ON THE
CONTAINER

2 REBARS, STEEL PICKETS OR
2 x 2 STAKES 1 1/2" TO 2"
IN GROUND

1. SET POSTS AND EXCAVATE A 4"x4" TRENCH UPSLOPE ALONG THE LINE OF POSTS.

2. STAPLE WIRE FENCING TO THE POSTS.
(OPTIONAL BUT RECOMMENDED).

AND EXTEND IT INTO THE TRENCH. (SEE EMBEDDING DETAIL).

4. BACKFILL AND COMPACT THE EXCAVATED SOIL.

Sd1

CONSTRUCTION OF A SILT FENCE

ENGINEERS	PLANNERS	SURVEYORS
-----------	----------	-----------

<i>Date</i> 12-18-18		<i>Scale</i> 1"=20'		<i>Job No.</i> 118165		<i>Sheet No.</i> 2 of 2
<i>Section</i> 28	<i>Township</i> 14N	<i>Range</i> 04E	<i>County</i> CRAIGHEAD			
<i>Drawn By:</i> RE		<i>Checked by:</i> GH				

203 Southwest Dr.—Jonesboro, AR—(870)932-7880—www.civilogic.net

© 2018, Civilogic

SOIL and EROSION CONTROL PLAN
2511 E. HIGHLAND DR.
JONESBORO, ARKANSAS
FOR
MATT CAVENAUGH

JOB NO.: 118165
SHEET NUMBER
2 of 2

