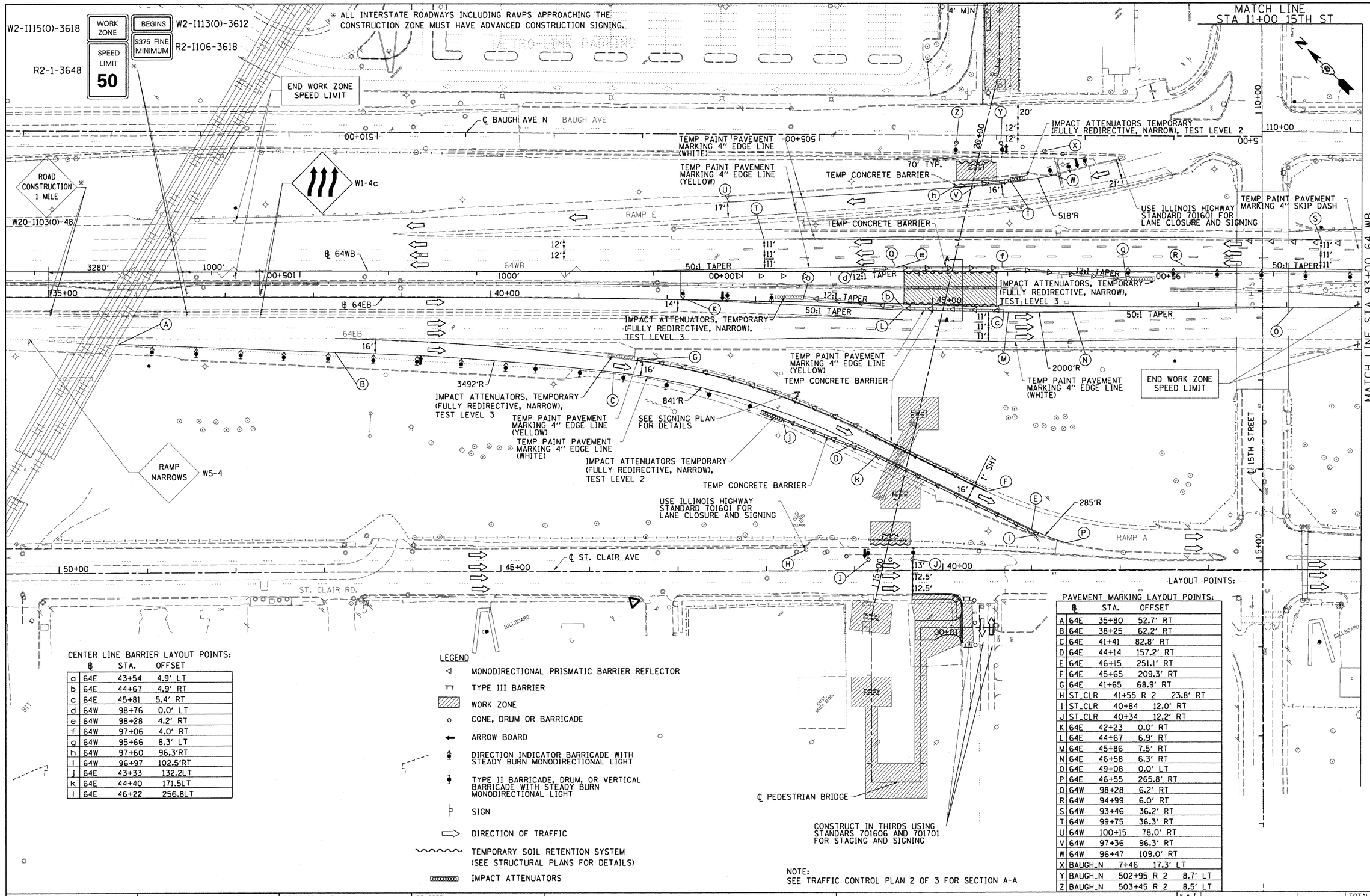

CENTER LINE BARRIER LAYOUT POINTS:

	℄	STA.	OFFSET
a	64E	43+54	4.9' LT
b	64E	44+67	4.9' RT
c	64E	45+81	5.4' RT
d	64W	98+76	0.0' LT
e	64W	98+28	4.2' RT
f	64W	97+06	4.0' RT
g	64W	95+66	8.3' LT
h	64W	97+60	96.3'RT
i	64W	96+97	102.5'RT
j	64E	43+33	132.2LT
k	64E	44+40	171.5LT
l	64E	46+22	256.8LT

LEGEND

- MONODIRECTIONAL PRISMATIC BARRIER REFLECTOR
- TYPE III BARRIER
- WORK ZONE
- CONE, DRUM OR BARRICADE
- ARROW BOARD
- DIRECTION INDICATOR BARRICADE WITH STEADY BURN MONODIRECTIONAL LIGHT
- TYPE II BARRICADE, DRUM, OR VERTICAL BARRICADE WITH STEADY BURN MONODIRECTIONAL LIGHT
- SIGN
- DIRECTION OF TRAFFIC
- TEMPORARY SOIL RETENTION SYSTEM (SEE STRUCTURAL PLANS FOR DETAILS)
- IMPACT ATTENUATORS

NOTE:
SEE TRAFFIC CONTROL PLAN 2 OF 3 FOR SECTION A-A

LAYOUT POINTS:

PAVEMENT MARKING LAYOUT POINTS:

	℄	STA.	OFFSET
A	64E	35+80	52.7' RT
B	64E	38+25	62.2' RT
C	64E	41+41	82.8' RT
D	64E	44+14	157.2' RT
E	64E	46+15	251.1' RT
F	64E	45+65	209.3' RT
G	64E	41+65	68.9' RT
H	ST_CLR	41+55 R 2	23.8' RT
I	ST_CLR	40+84	12.0' RT
J	ST_CLR	40+34	12.2' RT
K	64E	42+23	0.0' RT
L	64E	44+67	6.9' RT
M	64E	45+86	7.5' RT
N	64E	46+58	6.3' RT
O	64E	49+08	0.0' LT
P	64E	46+55	265.8' RT
Q	64W	98+28	6.2' RT
R	64W	94+99	6.0' RT
S	64W	93+46	36.2' RT
T	64W	99+75	36.3' RT
U	64W	100+15	78.0' RT
V	64W	97+36	96.3' RT
W	64W	96+47	109.0' RT
X	BAUGH_N	7+46	17.3' LT
Y	BAUGH_N	502+95 R 2	8.7' LT
Z	BAUGH_N	503+45 R 2	8.5' LT

FILE NAME = D8TRI-76C47-sht-Stage1-01.dgn	USER NAME = moronik	DESIGNED - DJM	REVISED -
		DRAWN - DJM	REVISED -
	PLOT SCALE = 50.0000 ' / IN.	CHECKED - JL	REVISED -
	PLOT DATE = 5/5/2009	DATE - 05/01/09	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

TRAFFIC CONTROL PLAN

SCALE: 1"=50' | SHEET NO. 1 OF 3 SHEETS | STA. | TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
64	82-1-1HBR	ST. CLAIR	93	21
		CONTRACT NO. 76C47		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		