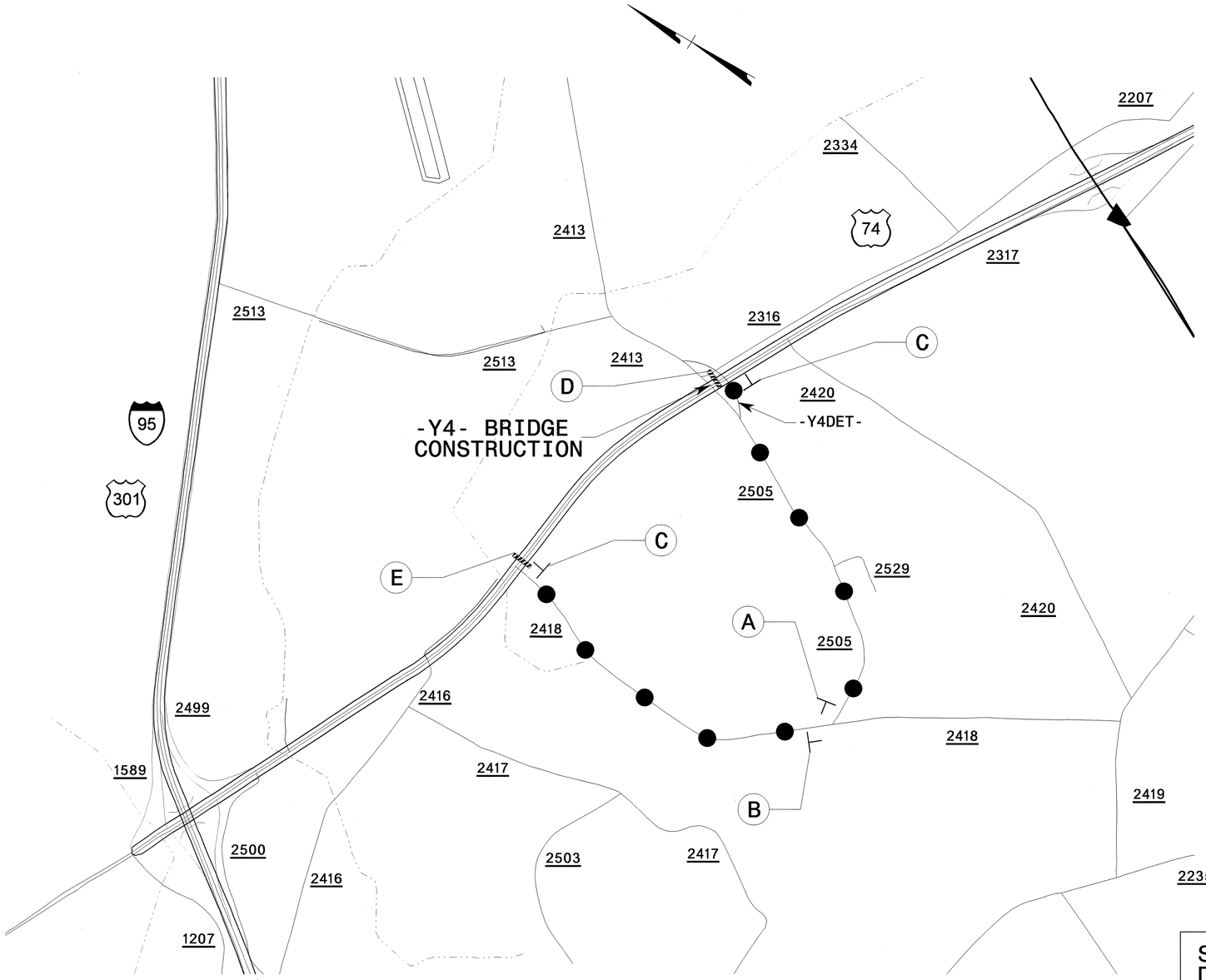
METRIC

PROJ. REFERENCE NO.	SHEET NO.
R-0513BB/C	TCP-40



A =

M4-8
610 X 305

M6-1
533 X 381

B =

M4-8
610 X 305

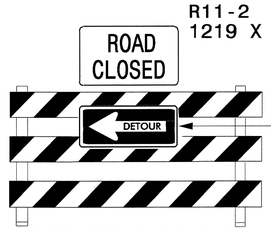
M6-1 L
533 X 381

C =

M4-8 A
610 X 457

SEE SHEET TCP-40A AND 40B FOR TRAFFIC CONTROL DEVICES FOR TEMPORARY CLOSURE OF US 74

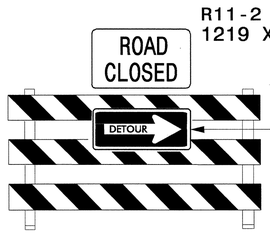
D =



M4-10L
1219 X 457

TYPE III BARRICADE

E =



M4-10R
1219 X 457

TYPE III BARRICADE

APPROVED: John S. Kite, Jr. DATE: 6/25/04

SEAL

NORTH CAROLINA PROFESSIONAL SEAL 022104 ENGINEER JOHN S. KITE, JR.

PHASE I
OFFSITE DETOUR SIGNING,
-Y4 BRIDGE (HANGING STEEL)

SCALE:	NONE
DATE:	3-04
DWG. BY:	MHS
DESIGN BY:	MHS
REVIEWED BY:	CLM

DIVISION OF HIGHWAYS ENGINEERING BRANCH TRAFFIC ENGINEERING UNIT TRAFFIC CONTROL

REVISIONS

CADD FILE: R513c TC DETOUR Y4 BRIDGE..DGN

24-JUN-2004 11:38
F:\TCP\FINAL TCP'S\R513C_TC_TCP040.dgn
mshelmon AT TETCLC3N