PROJ. REFERENCE NO.	SHEET NO.
R-0513BB/C	TCP-115

METRIC

N. C. DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS
TRAFFIC ENGINEERING BRANCH
SIGNING DEPARTMENT

SIGN NUMBER: SP04024
TYPE: D
QUANTITY: 1

SIGN WIDTH: 1100mm
HEIGHT: 600mm
TOTAL AREA: 0.7 Sq.m

BORDER TYPE: FLUSH
RECESS: 10mm
WIDTH: 15mm
RADII: 40mm

NO. Z BARS:
LENGTH:

BACKG COLOR: Orange
COPY COLOR: Black

SYMBOL	X	Y	WID	HT

MAT'L: 0.125" (3.2 mm) ALUMINUM

DESIGN BY: F.MURRAY
PROJECT ID: ID

CHECKED BY:
DIV:

STD #:
DATE: Jan 21,2004

USE NOTES: 2,4

1. Legend and border shall be direct applied Type III reflective sheeting.
2. Legend and border shall be direct applied non-reflective sheeting.
3. Shields shall be Type III reflective sheeting on 0.032" (0.8mm) aluminum and demountable.
4. Background shall be Type VII or higher reflective sheeting.
5. Background shall be Type I reflective sheeting.
6. Center arrow(s) vertically on sign.
7. Bottom panel shall be yellow Type III sheeting. Legend shall be direct applied black non-reflective sheeting. Yellow panel is:

LETTER POSITIONS

Letter spacings are to start of next letter

																												Series/Size Text Length
		K	E	N	D	R	I	C	K																			C150
	149	109	102	116	116	116	53	109	83	149																		803
		R	O	A	D																							C150
	337	109	113	121	84	337																						426

Spacing Factor is 1 unless specified otherwise

FILENAME: FMU_METRI

NORTH CAROLINA D.O.T. SIGN DETAIL

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

SEAL

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

PHASE II
KENRICK RD
SIGN DESIGN

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

DIVISION OF HIGHWAYS ENGINEERING BRANCH TRAFFIC ENGINEERING DIVISION TRAFFIC CONTROL UNIT

REVISIONS

CADD FILE: KENRICK RD SIGN DESIGN.DGN

24-JUN-2004 12:15
F:\TCP\FINAL TCP S\R513C_TC_TCP115.dgn
msteelman AT TETC2231