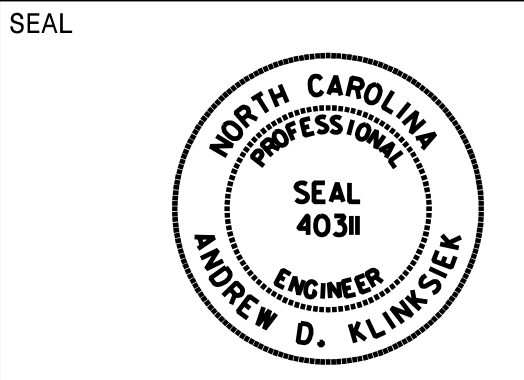


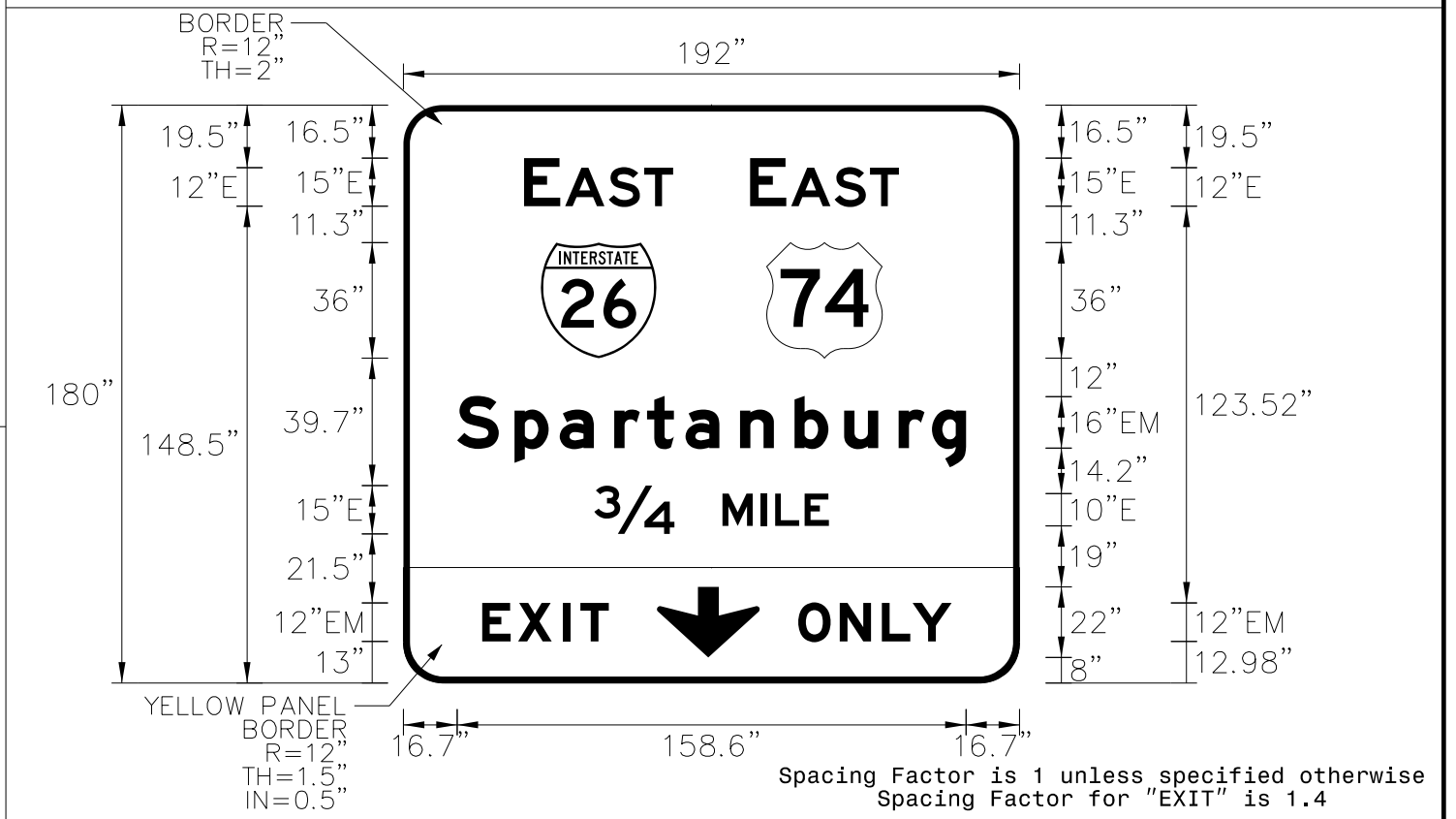
APPROVED: *Andrew Klimek*
 DATE: 2/1/2024



DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

SIGN NUMBER: 9B BACKG COLOR: Green/Yellow
 TYPE: A (OVHD) COPY COLOR: White/Black
 QUANTITY: 1
 SIGN WIDTH: 16'-0" HEIGHT: 15'-0"
 TOTAL AREA: 240.0 Sq.Ft.
 BORDER TYPE: VAR. RECESS: VAR. WIDTH: VAR. RADII: VAR.
 NO. Z BARS: 6 LENGTH: 184.0
 MAT'L: 0.125" ALUMINUM

DESIGN BY: TRT CHECKED BY: NKV
 PROJECT ID: I-2513AA/AB DIV: 13 DATE: July 2023



NOTES:
 1. Legend and border shall be direct applied Grade A reflective sheeting.
 2. Shields shall be Grade A reflective sheeting on 0.032" aluminum and demountable.
 3. Background shall be Grade C reflective sheeting.
 4. Bottom panel shall be yellow Grade C sheeting. Legend shall be direct applied black non-reflective sheeting. Arrow shall be black non-reflective sheeting on 0.032" aluminum and demountable. Yellow panel is 192" X 36". (Border Type = Recessed, Recess = 0.5", Width = 1.5", Radii = 12")

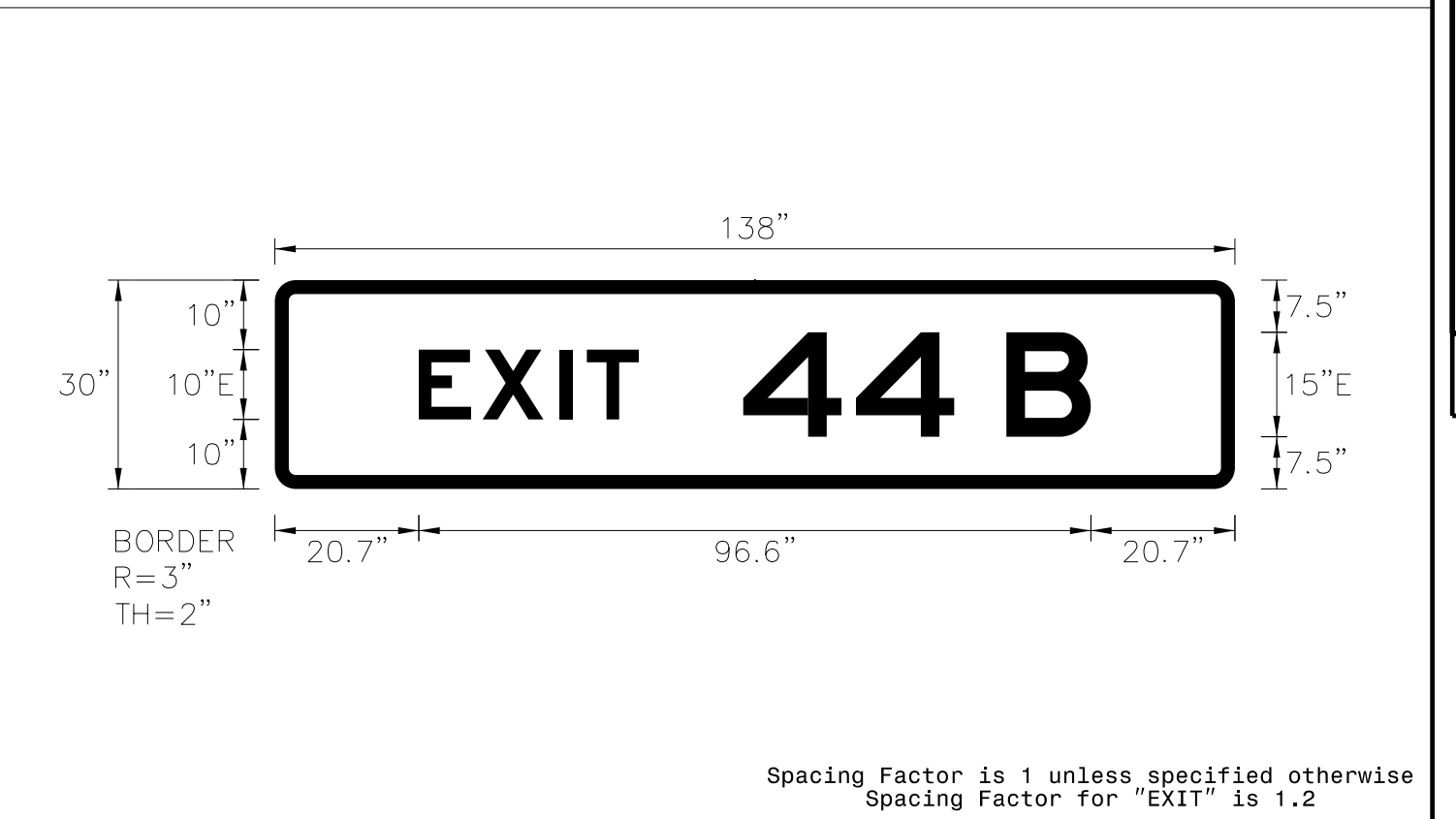
LETTER POSITIONS

Letter spacings are to start of next letter

Letter	Series/Size	Text Length
E A S T	E 2000	46.4
S p a r t a n b u r g	EM 2000	158.6
3/4 M I L E	E 2000	73.1
E X I T	EM 2000	39.5
O N L Y	EM 2000	47.8

SIGN NUMBER: 10B,11B,16B BACKG COLOR: Green
 TYPE: B (OVHD) COPY COLOR: White
 QUANTITY: 3
 SIGN WIDTH: 11'-6" HEIGHT: 2'-6"
 TOTAL AREA: 28.8 Sq.Ft.
 BORDER TYPE: FLUSH RECESS: 0" WIDTH: 2" RADII: 3"
 NO. Z BARS: 2 LENGTH: 130.0
 MAT'L: 0.125" ALUMINUM

DESIGN BY: TRT CHECKED BY: NKV
 PROJECT ID: I-2513AA/AB DIV: 13 DATE: July 2023



NOTES:
 1. Legend and border shall be direct applied Grade A reflective sheeting.
 2. Background shall be Grade C reflective sheeting.
 3. Use Attachment Method 1-R.

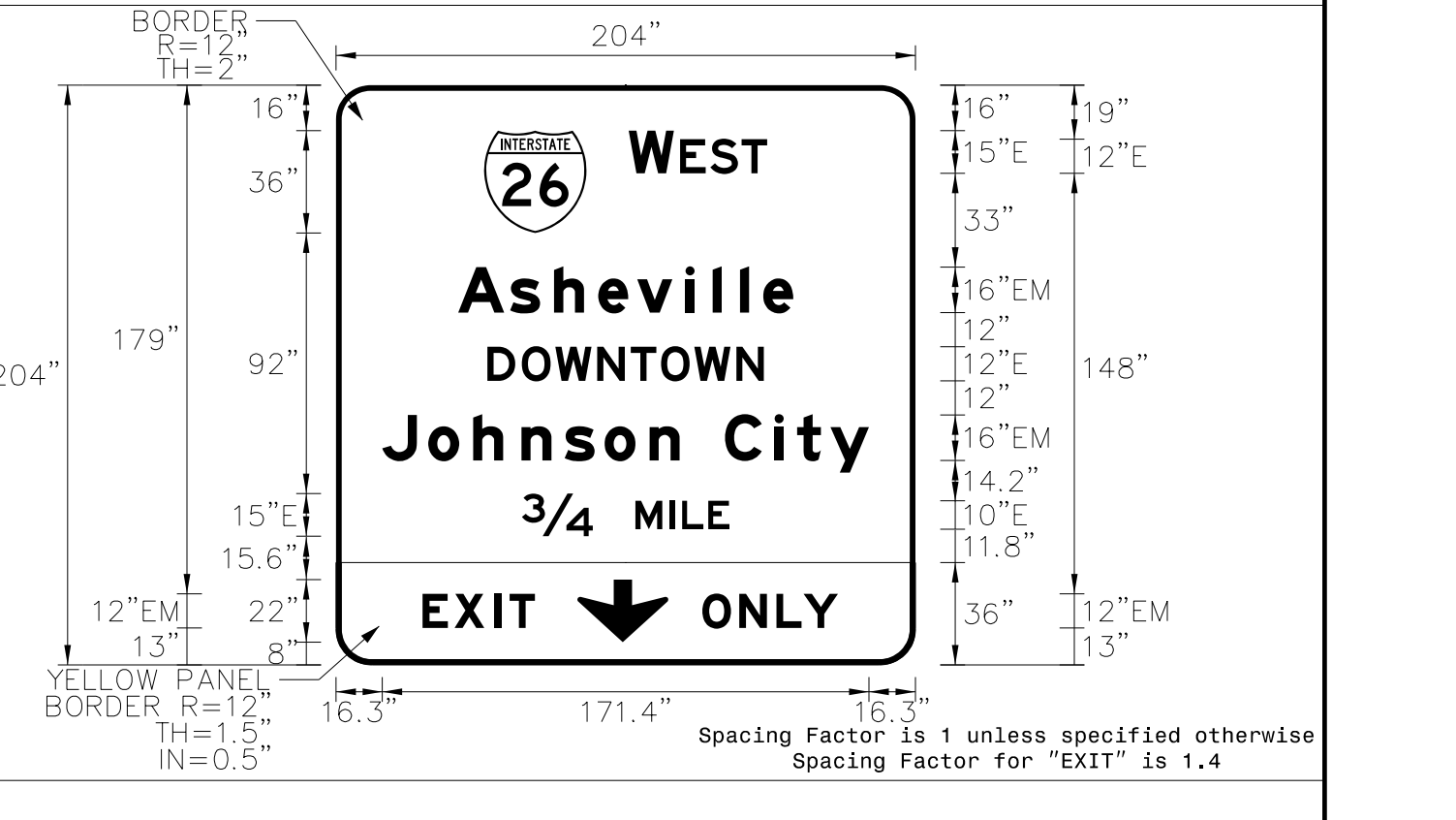
LETTER POSITIONS

Letter spacings are to start of next letter

Letter	Series/Size	Text Length
E X I T	E 2000	31.6
4 4 B	E 2000	50

SIGN NUMBER: 12B BACKG COLOR: Green/Yellow
 TYPE: A (OVHD) COPY COLOR: White/Black
 QUANTITY: 1
 SIGN WIDTH: 17'-0" HEIGHT: 17'-0"
 TOTAL AREA: 289.0 Sq.Ft.
 BORDER TYPE: FLUSH RECESS: 0" WIDTH: 2" RADII: 12"
 NO. Z BARS: 6 LENGTH: 196.0
 MAT'L: 0.125" ALUMINUM

DESIGN BY: TRT CHECKED BY: NKV
 PROJECT ID: I-2513AA/AB DIV: 13 DATE: July 2023



NOTES:
 1. Legend and border shall be direct applied Grade A reflective sheeting.
 2. Shield shall be Grade A reflective sheeting on 0.032" aluminum and demountable.
 3. Background shall be Grade C reflective sheeting.
 4. Bottom panel shall be yellow Grade C sheeting. Legend shall be direct applied black non-reflective sheeting. Arrow shall be black non-reflective sheeting on 0.032" aluminum and demountable. Yellow panel is 204" X 36". (Border Type = Recessed, Recess = 0.5", Width = 1.5", Radii = 12")

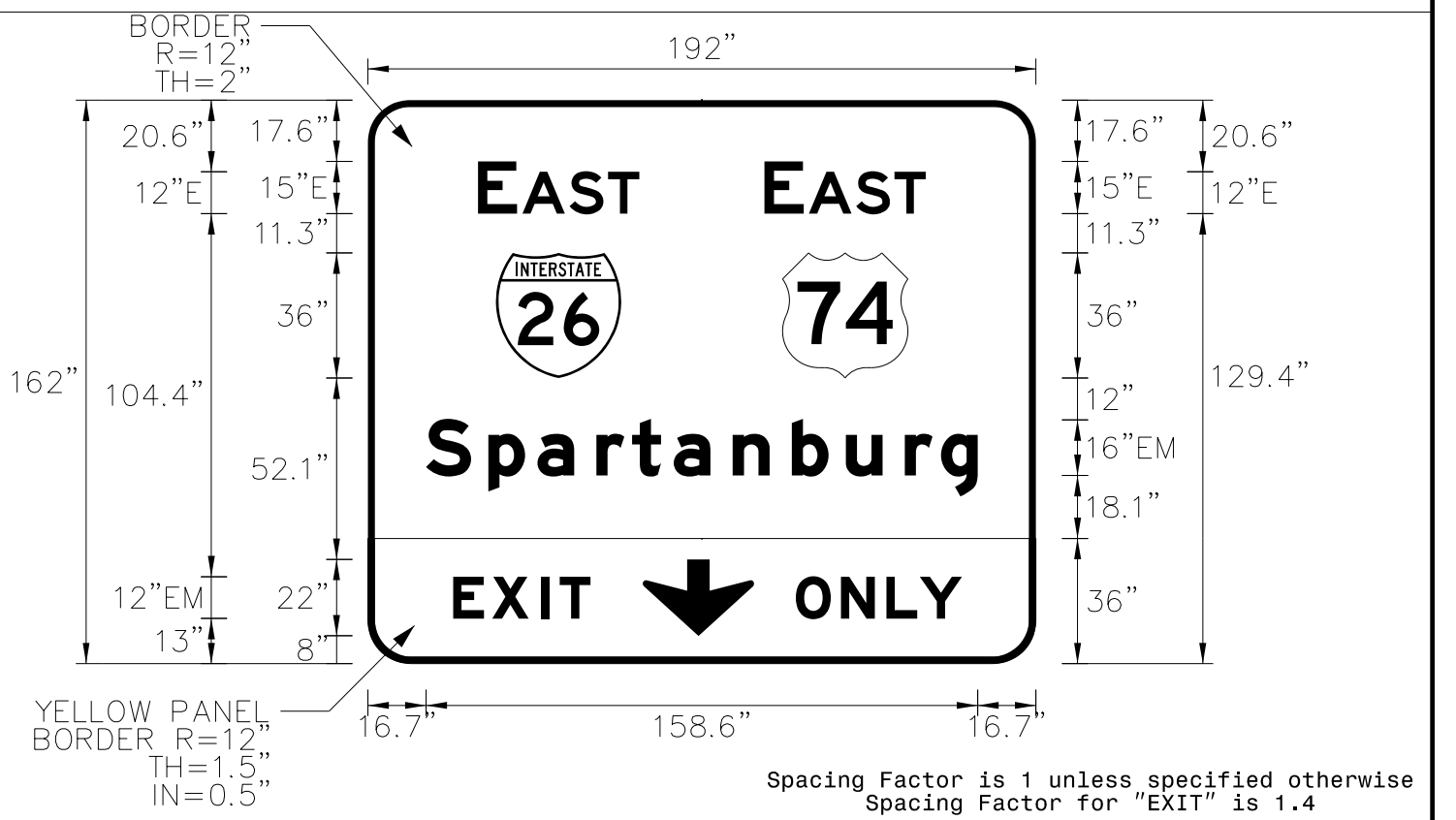
LETTER POSITIONS

Letter spacings are to start of next letter

Letter	Series/Size	Text Length
W E S T	E 2000	48.8
A s h e v i l l e	EM 2000	117.9
D O W N T O W N	E 2000	97.3
J o h n s o n C i t y	EM 2000	171.4
3/4 M I L E	E 2000	73.1
E X I T	EM 2000	39.5
O N L Y	EM 2000	47.8

SIGN NUMBER: 14B BACKG COLOR: Green/Yellow
 TYPE: A (OVHD) COPY COLOR: White/Black
 QUANTITY: 1
 SIGN WIDTH: 16'-0" HEIGHT: 13'-6"
 TOTAL AREA: 216.0 Sq.Ft.
 BORDER TYPE: VAR. RECESS: VAR. WIDTH: VAR. RADII: VAR.
 NO. Z BARS: 4 LENGTH: 184.0
 MAT'L: 0.125" ALUMINUM

DESIGN BY: TRT CHECKED BY: NKV
 PROJECT ID: I-2513AA/AB DIV: 13 DATE: July 2023



NOTES:
 1. Legend and border shall be direct applied Grade A reflective sheeting.
 2. Shields shall be Grade A reflective sheeting on 0.032" aluminum and demountable.
 3. Background shall be Grade C reflective sheeting.
 4. Bottom panel shall be yellow Grade C sheeting. Legend shall be direct applied black non-reflective sheeting. Arrow shall be black non-reflective sheeting on 0.032" aluminum and demountable. Yellow panel is 192" X 36". (Border Type = Recessed, Recess = 0.5", Width = 1.5", Radii = 12")

LETTER POSITIONS

Letter spacings are to start of next letter

Letter	Series/Size	Text Length
E A S T	E 2000	46.4
S p a r t a n b u r g	EM 2000	158.6
E X I T	EM 2000	39.5
O N L Y	EM 2000	47.8