PRODUCTION SPECIFICATIONS

CONSTRUCTION: Internal framework to be constructed of electric welded angle of sufficient size & strength to rigidly support all members and covered with heavy gauge aluminum. All fasteners, bolts, screws, rivets, etc. shall be of rust resistant material.

ILLUMINATION: Sign to be lighted externally by six (6) Howard Lighting Products SLF-LED small ground flood lights. SLF Series 46W: 4,520 Lumens. These components will be installed in the most desirable manner to illuminate this display.

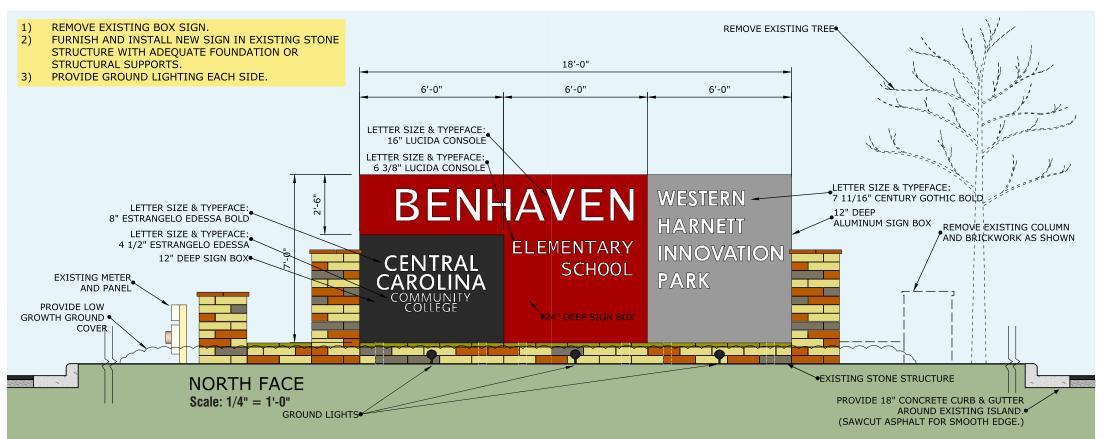
FACES: Background area of copy to be of heavy gauge aluminum.

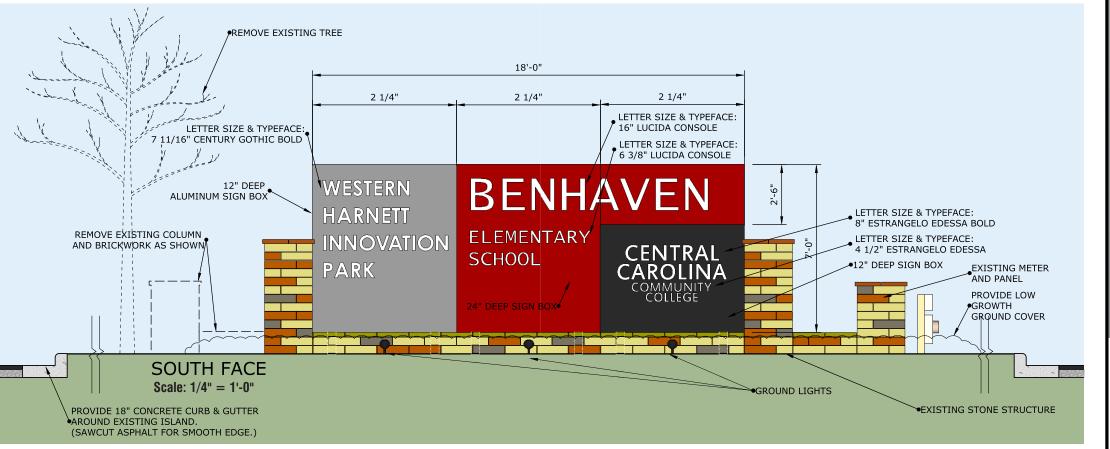
COPY: Copy reading: "Western Harnett Innovation Park", "Benhaven Elementary School" and "Central Carolina Community College" to be of individual computer cut 1/4" thick aluminum plate letters with 1/4" standoffs reading the same on both sides of display.

METAL DECOR: Decorative cabinets to be constructed of heavy gauge aluminum reinforced with extruded aluminum components and finished in polyurethane enamel.

METAL COLORS: Metal work to be cleaned, primed and finished in polyurethane enamel as per approved drawing unless specified otherwise.

ERECTION: The above-described display to be installed on three (3) 4" x 4" x .250 structural steel columns featuring NC DOT approved break-away plates secured to existing reinforced concrete structure at 7'-0" O.A. height. Note: Proposed modifications to existing masonry paver base on leading edge of sign to be performed by others.







5800 McHines Place, Suite 110 Raleigh, NC 27616

919.789.1452

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Client:

WESTERN
HARNETT
INNOVATION
PARK

Filename:

Western Harnett Innovation Park - Monument Sign

Date:

04-10-19

HH

Designer:

Drawing No: **H-0R14878-1**

Scale:

As Noted

Revision 1:

Revision 2:

Revision 3:

Revision 4:

Revision 5:

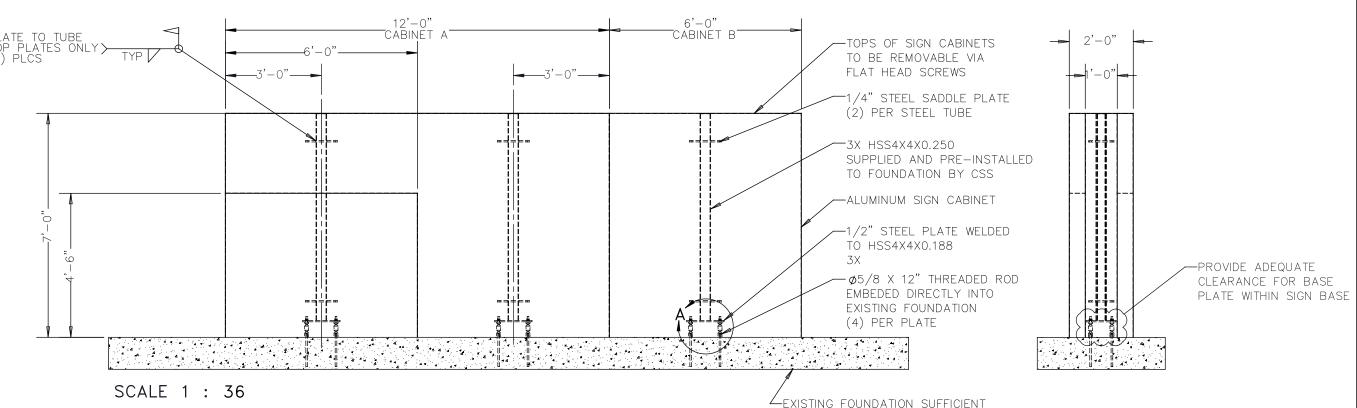
Revision 6:

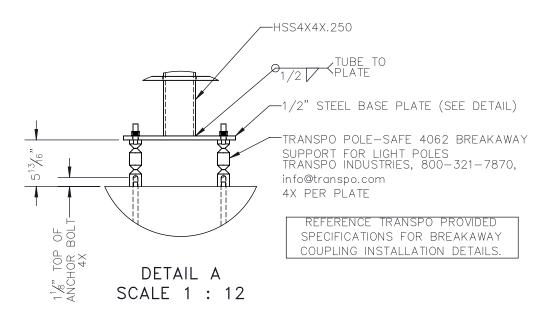
By signing below, I confirm I have reviewed this proof carefully, found it to be correct, and approve this project

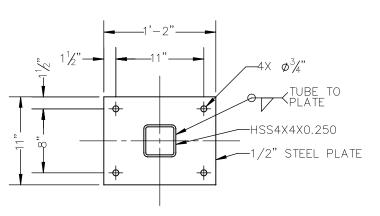
Customer Signature

o (2) ((5)

TO SUPPORT NEW SIGNAGE







BASE PLATE DETAIL
(3) REQ'D
SCALE 1 : 12

NOTES:

- 1. CABINETS TO HAVE ANGLE GUIDES TO ASSIST SLEEVING SIGNS OVER STEEL DURING FIELD INSTALLATION.
- 2. REFERENCE DESIGN DRAWINGS FOR COPY AND FINISH SPECIFICATIONS.
- 3. NO ACCESS POINTS OR VISIBLE FASTENERS ON SIGN FACES.

CAPITAL SIGN SOLUTIONS

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Client:

WESTERN
HARNETT
INNOVATION
PARK

Filename:

Western Harnett Innovation Park - Monument Sign

Date:

04-10-19

HH

Designer:

Drawing No: **H-0R14878-2**

Scale:

As Noted

Revision 1:

Revision 2:

Revision 3:

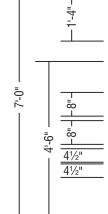
Revision 4:

Revision 5:

Revision 6:

By signing below, I confirm I have reviewed this proof carefully, found it to be correct, and approve this project

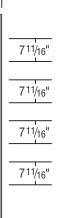
Customer Signature

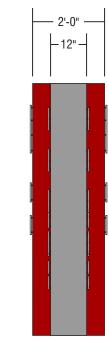


BENHAVEN

ELEMENTARY SCHOOL 6%

HARNETT INNOVATION **PARK**





End View

End View

2'-0"

-12"-

Filename:

Client:

Western Harnett Innovation Park - Monument Sign

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WESTERN

HARNETT

PARK

INNOVATION

Date:

04-10-19

Designer:

HH

Drawing No:

H-0R14878-3

Scale:

As Noted

Revision 1:

Revision 2:

Revision 3:

Revision 4:

Revision 5:

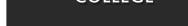
Revision 6:

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Customer Signature

PG. (3) of (5)

Date



NORTH FACE - Scale: 3/8" = 1'-0"

6'-0"

711/16" 711/16"

711/16"

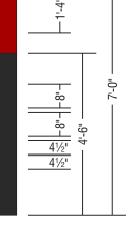
71¹/₁₆"

WESTERN **HARNETT** INNOVATION **PARK**

BENHAVEN

ELEMENTARY SCHOOL

CENTRAL



SOUTH FACE - Scale: 3/8" = 1'-0"





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Client:

WESTERN
HARNETT
INNOVATION
PARK

Filename:

Western Harnett Innovation Park - Monument Sign

Date:

04-10-19

HH

Designer:

Drawing No:

H-0R14878-4

Scale:

Not to Scale

Revision 1:

Revision 2:

Revision 3:

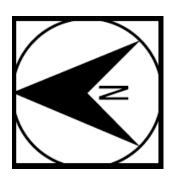
Revision 4:

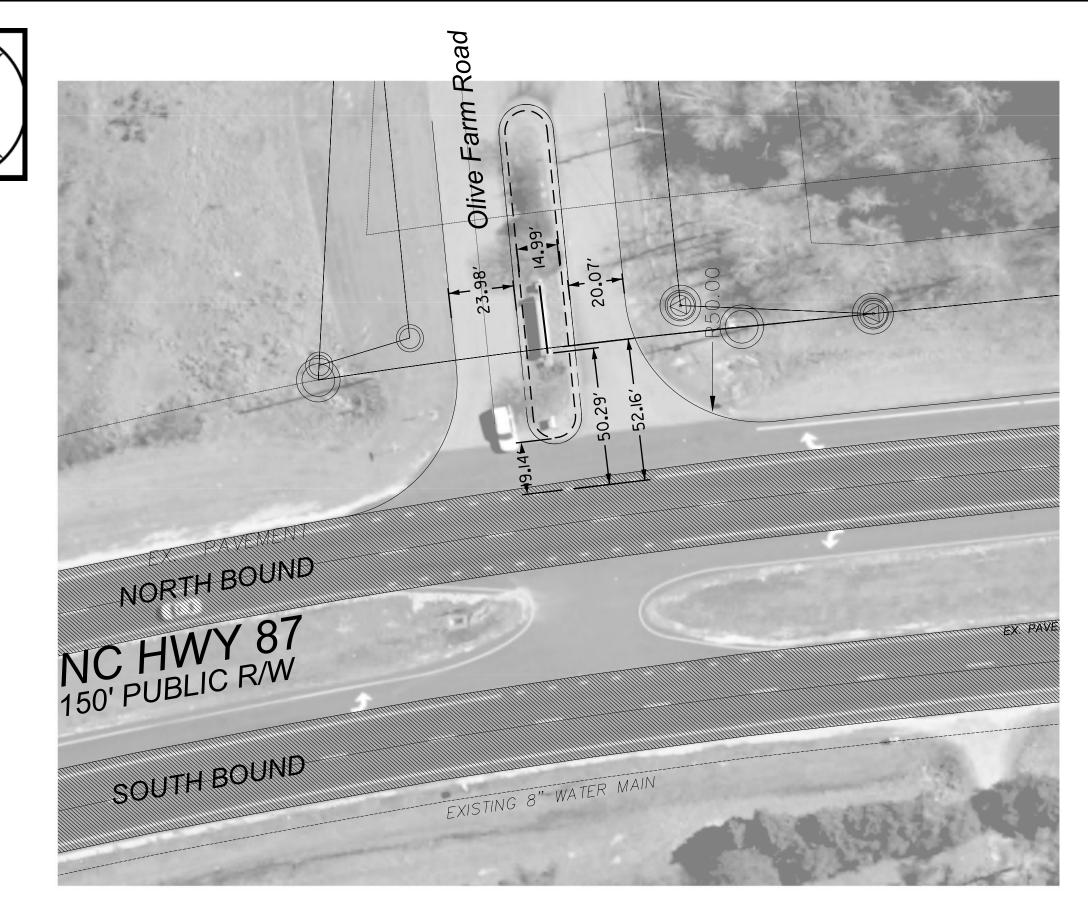
Revision 5:

Revision 6:

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Customer Signature







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Client:

WESTERN
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INNOVATION
PARK

Filename:

Western Harnett Innovation Park - Monument Sign

Date:

04-10-19

HH

Designer:

Drawing No:

H-0R14878-5

Scale:

Not to Scale

Revision 1:

Revision 2:

Revision 3:

Revision 4:

Revision 5:

Revision 6:

By signing below, I confirm I have reviewed this proof carefully, found it to be correct, and approve this project

Customer Signature