STATE PROJECT NO. SHEET NO. TOTAL SHEETS

N.C. U-4008 SIGN-4

F.A.PROJECT NO.

PROJECT.ID.NO.

NOTES:

--17.90'-

17.0' MIN. TO 18.0' MAX. CLEARANCE TO BOTTOM OF SIGN ASSEMBLY.

0.0779

-15.4'-

5.20' 5' BASE DITCH-

-19.00'-

★_{23.0′ X 13.125′}

(501)

Durham

SIGN NO. 2

228" X 126"

40

0.0434

NORTH NORTH

- 1. IF THE CONTRACTOR BIDS ALUMINUM SIGN STRUCTURE, EACH SHALL BE PROVIDED WITH APPROVED HIGHWAY TRUSS DAMPER DEVICE IN ACCORDANCE WITH AASHTO SPECIFICATIONS.
- 2. FIELD VERIFICATION SHALL BE REQUIRED FOR ALL FOOTING ELEVATIONS, PER THE LATEST N.C. D.O.T. STANDARD SPECIFICATION FOR ROADS AND STRUCTURES.
- 3. THE TOP OF THE FOOTING SHALL EXTEND AT LEAST 6" AND NOT MORE THAN 24" ABOVE THE HIGHEST POINT OF THE GROUND SURFACE AT THE FOOTING.
- 4. SIGN HANGERS, WALKWAY SUPPORTS, WALKWAY, SAFETY RAIL, AND ATTACHMENT HARDWARE SHALL BE PROVIDED AND INSTALLED ON THE ASSEMBLY TO ACCOMMODATE ALL SIGNS SHOWN IN THE PLANS, INCLUDING THOSE DESIGNATED AS "FUTURE".

THESE DIMENSIONS SHALL BE USED FOR WIND LOAD AND DEAD LOAD COMPUTATIONS IN DESIGN OF STRUCTURE AND FOOTINGS. DESIGN AND CONSTRUCTION REQUIREMENTS FOR SIGN STRUCTURES SHALL ACCOMODATE WIND VELOCITY OF 90 M.P.H.



SIGNS FURNISHED BY STATE

OVERHEAD ASS'Y "A" STA. 28+70 - Y2A-US 15-501 NBL

SCALE	NONE	N.C. DEPARTMENT OF	REVISIONS
DATE	AUG 2004	TRANSPORTATION	
SIGNING DESIGN ENGINEER	D. IVES	DIVISION OF HIGHWAYS	
SIGNING PROJ DESIGN ENGR.	M. EATON	TRAFFIC ENGINEERING	
SIGNING PROJECT ENGINEER	A. ALQUDWAH	BRANCH	S/G INV.NO.
	TTV22222	SSSSS DGNSSPECTETC	ATTON\$\$\$\$\$\$\$\$\$\$\$

TESN188618 Tuesday September 14 2004 OH Assembly A and B.m

PLOT SCALE RATIO = 1:3.8148 DIMENSION TEXT SIZE = 0.4578 AS = 0.0381

-1.11

-151.23[/]

-19.00**'**-

★ 23.0′ X 13.125′

228" X 126"

CARS

TRUCKS

-Y2A-

-51.03'-

Erwin Rd

CARS ONLY

-12.8[']

-103**.**83′

-151**.**23′-

- 87.30'-