PROJECT REFERENCE NO.	SHEET NO.
I-5508	SIGN-2A

APPROVED: DocuSigned by: Ronald W. King 0695D7A9577C4DC...

DATE: 11/7/2014

SEAL

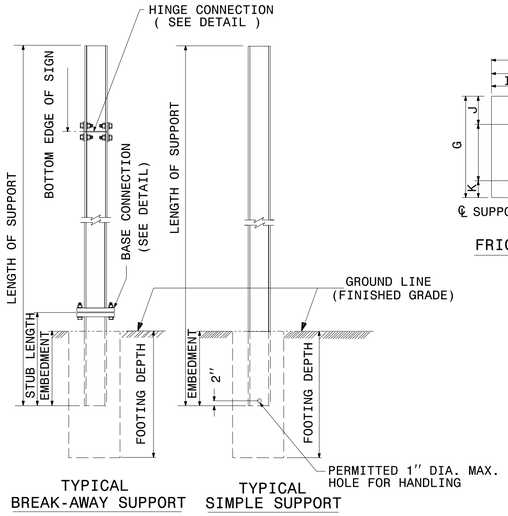
NORTH CAROLINA PROFESSIONAL SEAL 022959 ENGINEER RONALD W. KING

STATE OF NORTH CAROLINA
DEPT. OF TRANSPORTATION
DIVISION OF HIGHWAYS
RALEIGH, N.C.

1-12

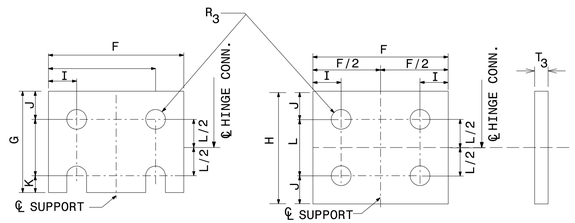
ENGLISH STANDARD DRAWING FOR

GROUND MOUNTED SIGN SUPPORTS



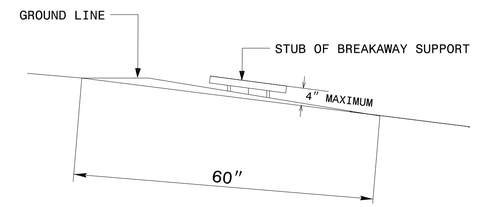
TYPICAL BREAK-AWAY SUPPORT

TYPICAL SIMPLE SUPPORT

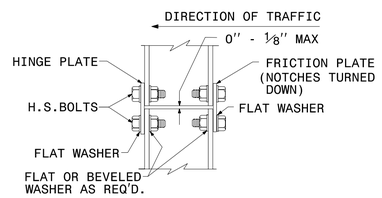


FRICTION ℞ DETAIL

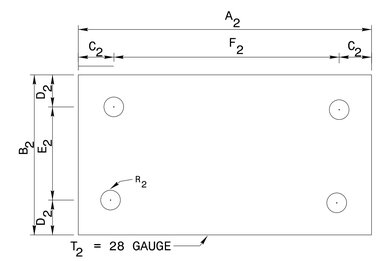
HINGE ℞ DETAIL



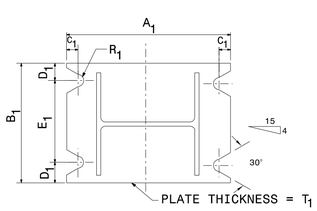
STUB HEIGHT REQUIREMENTS



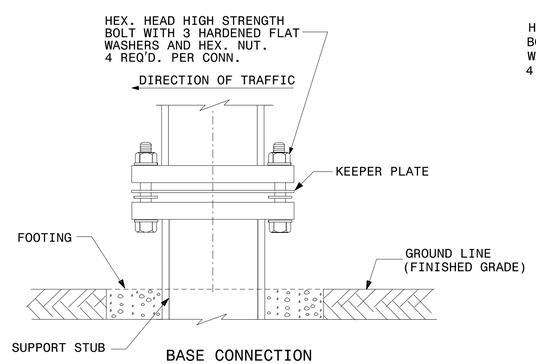
HINGE CONNECTION



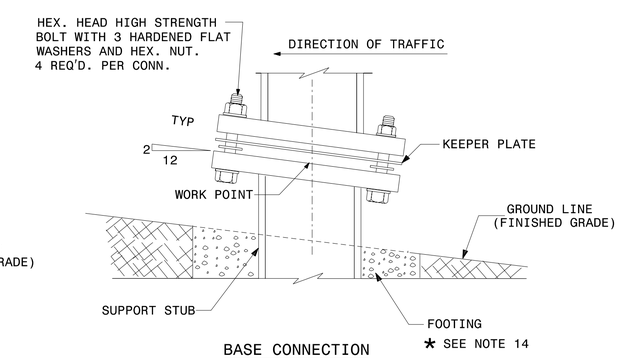
KEEPER PLATE



SLIP BASE PLATE



BASE CONNECTION



BASE CONNECTION

SEE SHEET 2 OF 3 FOR BASE CONNECTION DATA HINGE CONNECTION DATA & FOUNDATION DATA. SEE SHEET 3 OF 3 FOR GENERAL NOTES.

SHEET 1 OF 3

903D10

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ENGLISH STANDARD DRAWING FOR

GROUND MOUNTED SIGN SUPPORTS

SHEET 1 OF 3

903D10

REVISED SIGNING
ROADWAY STANDARD DRAWING

11/7/2014
\\Dot\dfsroot01\Proj\TIPProjects-I\I5508\Traffic\Signing\CADD\Signing Layout Plans\I-5508_SIGN-2A-2B.dgn
User:bbear-d