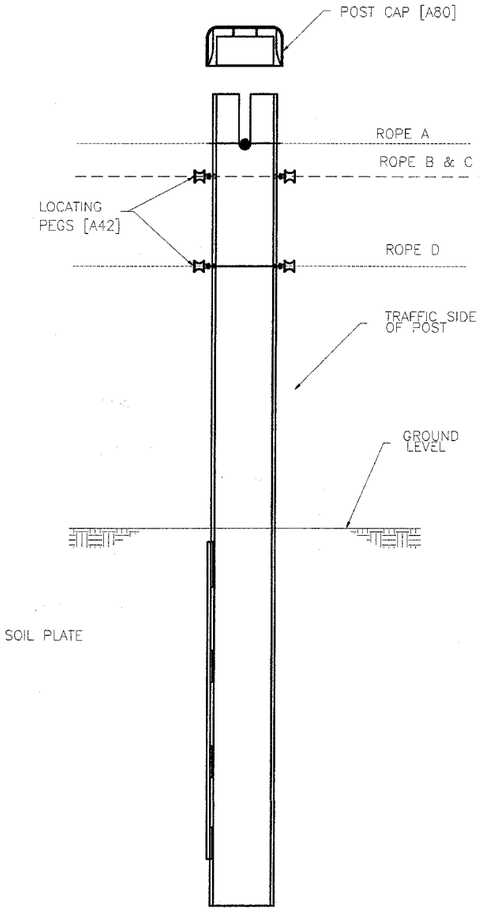
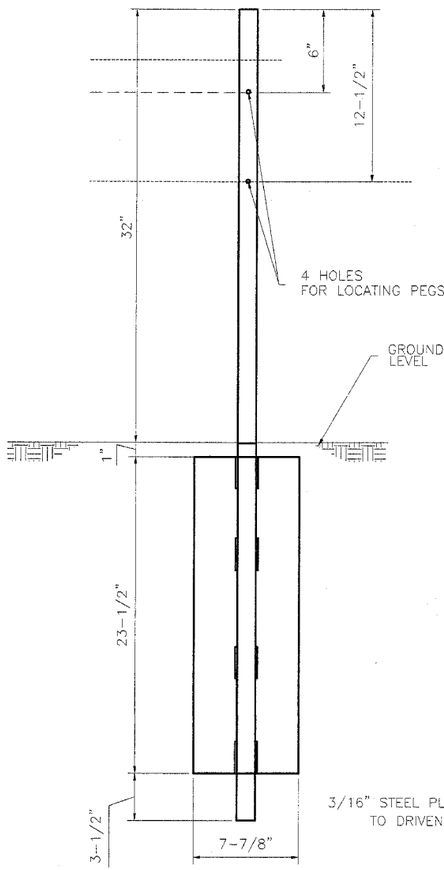
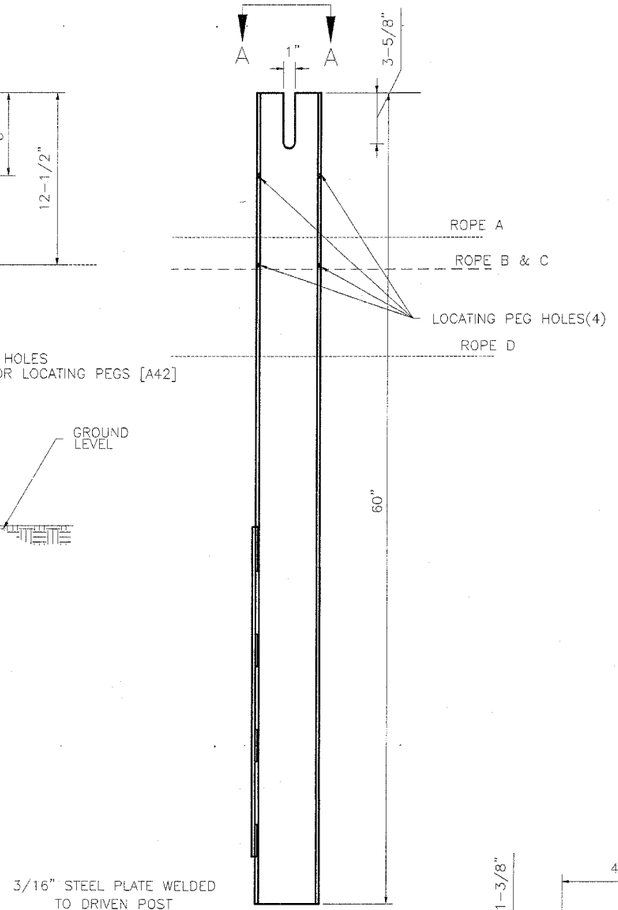


ELEVATION VIEW

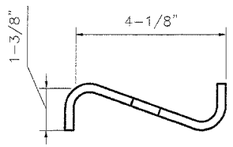
DRIVEN POST ASSEMBLY WITH SOIL PLATE



SIDE VIEW



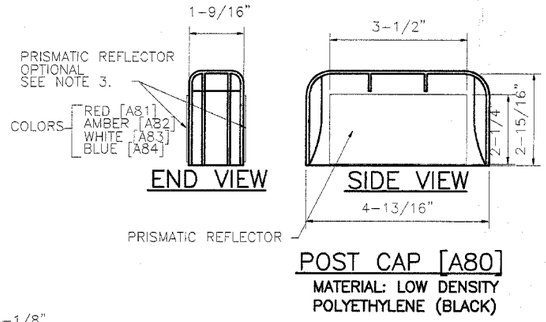
ELEVATION VIEW



A-A

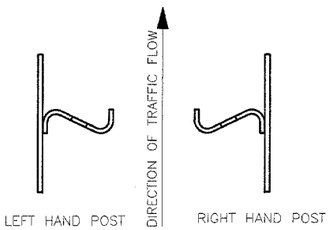
NOTES:

1. RADIUS EDGE OF POSTS SHALL BE ON THE APPROACH SIDE OF TRAFFIC.
2. THREE LOCATING PEGS PER POST ARE REQUIRED FOR 4-ROPES & TWO FOR 3-ROPES.
3. PRISMATIC REFLECTIVE SHEETING (ADHESIVE BACK) WHEN SPECIFIED SHALL BE FIELD APPLIED. SPECIFY COLOR, POST INTERVAL AND SINGLE OR DOUBLE SIDED.
4. ROPES B, C AND D INTERWEAVE BETWEEN POSTS (4-ROPES).



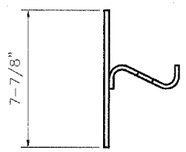
POST CAP [A80]

MATERIAL: LOW DENSITY POLYETHYLENE (BLACK)



"L" & "R" POST ORIENTATION

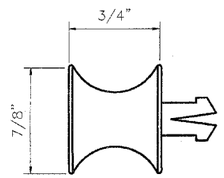
LEFT HAND POST [A21L] RIGHT HAND POST [A21R]



PLAN VIEW

DRIVEN LINE POST [A21L]

("L" POST SHOWN)



LOCATING PEG [A42]

FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT
CONTRACT NO. 60A09		

FAI RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
57	2005-038 I	COOK/WILL	58	53
STA.		STA.		

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BRIFEN ★ USA INC.

Revisions		
No.	Date	By
1.	6.21.05	MW
2.	6.28.05	MW
3.	7.21.05	MW
4.	8.01.05	MW
5.	8.04.05	MW

DRIVEN LINE POST DETAIL (TL-3, 4-ROPES SHOWN)

Date	Drawn By	Scale
5.17.05	Manita Workman	None
VERSION 8.6		Sheet No.
Dwg. No.	WRSF-05-206a	6 of 11