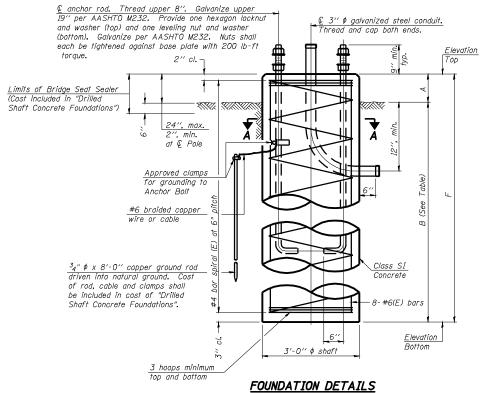
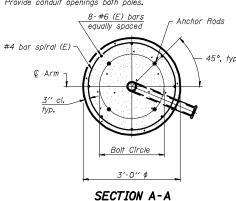
\* F.A.I. 72, F.A.P. 67, F.A.P. 75 & F.A.P. 66

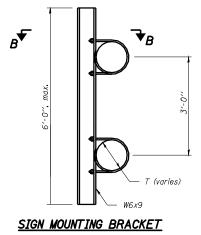
8	F.A.P. RTE.	RTE. SECTION		COUNTY		TOTAL SHEETS	SHEET NO.	
		**		SANGAMON		363	203	
	STA. TO				O STA.			
	FED. ROAD DIST. NO. ILLIN			OIS FED. AID		PROJECT		

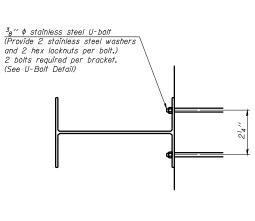
CONTRACT NO. 72088

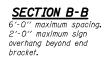


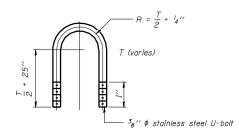
Typical, except conduit may only be required at one foundation. Provide conduit openings both poles.











<u>U-BOLT DETAIL</u>

The foundation dimensions shown are based on the presence of mostly cohesive soils with an average Unconfined Compressive Strength (Qu) of at least 1.25 tsf, which must be determined by previous soil investigations at the jobsite. When other conditions are indicated, the boring data will be included in the plans and the foundation dimensions shown will be the result of site specific designs.

without the Engineer's written permission.

Concrete shall be placed monolithically, without construction joints.

Backfill shall be placed per Article 502 of Standard Specification and prior to erection

A normal surface finish followed by a Bridge Seat Sealer application will be required on concrete surfaces above the lowest elevation 6" below finished ground line. Cost included

in "Drilled Shaft Concrete Foundation".

If the conditions encountered are different than those indicated, the Contractor shall notify the Engineer to determine if the foundation dimensions need to be modified. If dimensions "B" or "F" are revised by more than 12" by the Contractor, "as-built" plans shall be prepared and submitted to the District Bureau of Operations for future reference. No sonotubes or decomposable forms shall be used below the lower conduit entrance. Permanent metal forms or other shlelding may not be left in place below that elevation

SHEET 2 OF 9

REVISIONS
NAME
DATE

SIGN STRUCTURE DETAILS
CLEAR LAKE AVENUE
STA. 128 + 15.00

SCALE: NONE
DATE 08/05

CHECKED BY SJK

**DUALTUBE - 2** 1-7-05

DECATUR, ILLINOIS