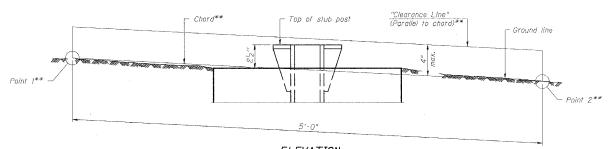
STA. TO STA. FED. ROAD DIST. NO. | ILLINOIS | FED. AID PROJECT

			CONCE	RETE FOUNDAT	TON TABL	E				P03	ST TO	STUB .	POST (	CONNEC	TION L	DATA			FU.	SE PLA	ATE DA	ATA
POST		Foundation		Re	einforceme.	nt		Stub Post										:				
, 00,	Diameter	* Minimum Depth	Concrete (1) cu. yds.)	Vertical Bars Length	Bar S Diameter	pirals Length	lbs. 2	Length	Bolt Size			С		E	† <sub>I</sub>	_	R	1	J	K	L	13
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<sup>\*</sup>Dimensional changes required for varying site conditions shall be approved by the Engineer.

		***************************************				FUSE P	PLATE BOL Sign Dept	AND DESCRIPTION OF THE PARTY OF					
POST	4'-0"	5′-0"	6'-0"	7′-0"	8'-0"	9′-0"	10'-0"	11'-0"	12'-0"	13'-0"	i I	15′-0"	16'-0"
					***************************************				•				
		:				·							



Quantity includes all concrete necessary for one foundation.

② Includes reinforcement bars and spiral hooping for one foundation.

## **ELEVATION** GROUND LINE & STUB POST

\*\* For all "Point 1" and "Point 2" locations, "Clearance Line" must be at or above top of stub post.

## (Sheet 2 of 2)

ILLINOIS DEPARTMENT OF TRANSPORTA	OF TRANSPORTATION				
DATE TEETHORS DEFARTMENT OF TRANSPORTA	PONTATIO				
BREAK-AWAY WIDE FLANG	ANGE				
STEEL SIGN POST TABLES	BLES				
OTELE OIGHT FOOT TABLES	LULLO				
WEDT					
SCALE: VERT. NONE DRAWN BY	WN BY				
DATE CHECKED B	CKED BY				

SIGNING DETAILS

PLOT DATE = 03\2I\2007,10:15 AM FILE NAME = 1:\99,0b3\98e2019\IDOT PLOT SCALE = 50.0000 '/ IN. USER NAME = Ket

BAW-A-2 1-7-05