



BEAM HEIGHT	VBARs* SIZE
36"	#5
45"	#6
54"	#7
60"	#6
66"	#6
72"	#5

BEAM MARK	NO. REQ'D	BEAM DIMENSIONS										APPROXIMATE WEIGHT (LBS)
		A	B	C	D	E	F	G	H	I	J	

(COMPLETED TABLE SHALL BE REPRODUCED IN THE PROJECT PLANS.)

STIRRUP SPACING: A SUGGESTED ARRANGEMENT FOR STIRRUP SPACING IS SHOWN. THE DESIGNER HAS THE OPTION OF USING AN ALTERNATE ARRANGEMENT IF IT IS MORE EFFICIENT.

ANCHORAGE ZONE REINFORCEMENT: THE REINFORCEMENT SHOWN IS DESIGNED TO RESIST 4 PERCENT OF A PRESTRESSING FORCE GENERATED BY THE MAXIMUM NUMBER OF 1/2" DIA. OVERSIZED STRANDS ALLOWED PER SECTION. THE REINFORCEMENT IS ACTING AT A UNIT STRESS EQUAL TO 20 KSI.