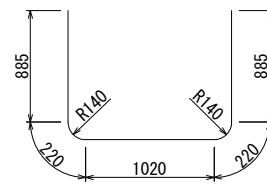


S=1 : 30 (A1)
S=1 : 60 (A3)

Technical drawing of a rectangular plate with dimensions and hole locations. The plate has a total width of 645 and a total height of 1250. There are four vertical holes with diameters of 100, 223, 222, and 100. The horizontal distances between the hole centers are 100, 223, 222, and 100. There are four horizontal holes with diameters of 250, 300, 250, and 100. The vertical distances between the hole centers are 250, 300, 250, and 100. The vertical distances from the top and bottom edges to the first horizontal hole center are 138 and 37, respectively. The horizontal distances from the left and right edges to the first vertical hole center are 100 and 100, respectively. The drawing includes a coordinate system with 'B' and 'F1' labels and a 'D13' label.



①F1 3-D13x3230

445

(F2) 5-D13x450

445

W1 10-D13x450

記号	径	長さ	本数	単位重量	1本当り重量	重量	摘要
		(mm)		(kg/m)	(kg)	(kg)	
F1	D13	3.230	3	0.995	3.21	10	
F2	D13	450	5	0.995	0.45	2	
W1	D13	450	10	0.995	0.45	5	
				小 計	D13	17	
				計		17	

(一財) クリーンいわて事業団			
雨水排水施設等改修工事			
分離槽配筋図 (8)			
縮 尺	S=1:30 (A1) S=1:60 (A3)	図面番号	57/83