

① 8½ x 11	② 8½ x 14	③ 8½ x 22	④ 11 x 17	⑤ 18 x 24	⑥ 18 x 30	⑦ 18 x 36	⑧ 18 x 48	⑨ 34 x 60
Sizes 1, 2, 3 & 4 for leases, land plats etc. to be attached to correspondence			Use the following colors for lining maps, profiles and cross-sections January Cobalt Blue February Vermillion March Chrome Yellow April Venetian Red May White June Olive Green July Vandyke Brown August Antwerp Blue September Chrome Orange October Paynes Gray November Scarlet Lake December Burnt Sienna					
For Standard Masonry & Trestle plans, Ravine sections & etc.			Choctaw, Oklahoma & Gulf R.R. Plat showing land leased to Southern Cotton Oil Co. It is proposed as being Greenville Mill Co. Ark. Chief Engineer's Office Little Rock, Ark. Nov 9, 1900. Scale 1" = 200'					
Scale of Ravine Sections (Horizontal 1" = 40' Vertical 1" = 10')			Make title for Sheets 1, 2, 3 & 4 as above.					
⑧ 19 x 37¼ Right of Way maps on file in Chief Engineer's Office			CHOCTAW, OKLAHOMA & GULF R.R.					
⑨ 26 x 36 Standard Bridge Plans			STANDARD					
⑩ 34 x 36 Every map must contain a North Point, and every drawing must contain office, date, scale, index number, and the personal signature indicating the approval of the Chief Engineer, also the signature of the Engineer under whose personal direction the plan is made, giving official title. The name of the Draftsman, and the Engineer who checks the plan, to appear in the lower right hand corner. Make Standard Title as per sample and place in the lower right hand corner			SIZES OF MAPS & DRAWINGS					
			ARRANGEMENT & INSTRUCTIONS COVERING THE SAME					
			Chief Engineer's Office Little Rock Ark. Nov 9, 1900.					
			Scale ¾" = 1'					
			Correct					
			Approved					
			Chief Engineer					

CHOCTAW, OKLAHOMA & GULF R.R.

STANDARD

SIZES OF MAPS & DRAWINGS

ARRANGEMENT & INSTRUCTIONS COVERING THE SAME

Chief Engineer's Office Little Rock Ark. Nov 9, 1900.

Correct

Approved

Chief Engineer

U.S. Patent No. 1,111,111