(1) 8½"×11"

(2) 8½"×14"

(3) 8½"×22"

Sizes 1.2.3 & 4 for leases. land plats etc. to be attached to correspondence.

(4) 11×17

(5) 18×24

For Standard Masonry & Trestle plans, Ravine sections & etc.

Scale of Ravine Sections { Horizontal 1" = 40' / Vertical 10'

(6) 18×30

(7) 18×36

Filing maps and Station Ground plats

Filing maps of Right of Way & Definite Location to be in 20 mile sections Scale 1" = 2000'

Filing maps of Station Grounds Scale 1" = 400'

(Make Profiles one half the width of roll when on vertical scale 1" = 20 ft.)

2000 ft. scale Alignment maps to be 18 wide.

400 ft scale Right of Way or Contour maps to be 18 or 36 wide.

(8) 19"×37¼" Right of Way maps on file in Chief Engineers Office

(9) 26×36 Standard Bridge Plans

Conventional Signs for use on Sectional Maps

County Lines	
Township and Range Lines	— — —
Section Lines	
Quarter Section Lines	— — —
Quarter of Quarter Section Lines	- - - - -
Center Line of Track (Red)	
Right of Way Lines	

(10) 34×36" 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

(11) 34×48

Sizes 1.2 & 3 to have 1½ border on one 8½ edge. and ½ on other edges

Size 4 to have 1½ border on one 17 edge and ½ on other edges

Size 8 to have 3½ border on the left edge and 1½ on other edges

All other sizes to have 1½ border on left edge. and 1" on other edges

Choctaw. Oklahoma & Gulf R.R.Co
Plat showing land leased to
Southern Cotton Oil Co.
38'-10 frontage on siding
of
Greenville Yell Co. Ark.
Chief Engineers Office Little Rock Ark.
Nov 9, 1900 Scale 1"=100'

Make title for Sheets 1.2.3 & 4 as above.

(12) 34×60

Use the following colors for tinting progress 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

CHOCTAW. OKLAHOMA AND GULF R.R.

STANDARD

SIZES OF MAPS & DRAWINGS

ARRANGEMENT AND INSTRUCTIONS COVERING THE SAME

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

Scale ¾"=1'

Correct

Approved

Engineer

Chief Engineer

U.S. Herring Del.
Blueprint by The Photo Print Co.