

Pavement under Tea House

25' x 30' = 750' - T. House = 430'

cinder

25 yds

7 crushed stone

$\frac{1}{4}$ sand

50 cement

Concrete for steps & platform

6 yds stone

$\frac{3}{4}$ sand

40 cement

Brick for steps; pavement, circle

7 m.

$3\frac{1}{2}$ sand

30 cement

15 lime

1000' of $\frac{27}{100}$ per ft. ramping mud

Brick 49500

sand

cr. stone

cement

lime

Brick steps 28' 7" } 100'
10' 4" }

12-00 Bricks
10 bags cement
1 yd sand
8 bags lime

Concrete foundations

9 round stone
5 sand
70 cement

Stone steps (no cement)

Stone tables, fireplace, bridges etc. 10 bags cement

elliptical in brick on cement + cinders.



Cinders 10 yds.

Concrete
2 yds stone
2 sand
20 bags cement
3 M.

brick

Steps

cinders
concrete

10 yds
2 yds stone
2 sand
15 cement

Brick Parapet walls

12' 9" wall 3' 6" x 8"
22' - - 3' x 8"

1 M.
13 sand
7 cement
3 lime

Steps from C. M. Lane
cinders & concrete foundations 450'

brick

6 round stone
33 sand
50 bags cement
3 M.
2 sand
21 bags cement
7 lime

- 2 3 - segment lead truck out frames complete } Jash 1 $\frac{3}{4}$ "

10 bolts $\frac{3}{8}$ " x 16"

74' of 4" x 6" plate - 144'

20 pairs Hain oak timber 4" x 8"
for rafters 3 x 24' = 1280'

4 pairs 4 x 10 x 16' hips = 128'

1 bundle furring strips 1 x 2 x 12

6 squares of slate (punched)

2 rolls Black Impermeable paper

Copper nails 55 lb.

1 bundle wood lath

60' of 12 x 12 (Oregon) 120 sq. ft. of rolled copper flashing

3 gals. 70% white lead paint 22#

5 gals. Ironmark base boiled oil

1 gal. " " turpentine

5# Putty 60% white lead

Segment - centers for arches

Mason

344

Carpenter

80

Stone mason

64

(?)
Painter

68

Carpenter

12

County Court House Plans

TEA House 14' x 20'

Exterior: concrete footing ~~30' x 12' x 2' = 720'~~

72' x 2' x 5' = 1080 ft.

4 yds. stone

1 sand

35 cement

12" stone foundation - 274'

8 yds.

4 yds. sand

40 bags cement

8 bags lime

10 yds.

Cinder 8" thick

Brick lining:

Brick in all walls 448' - 12"

{ 9 M.
5 yds. sand
58 bags cement
16 bags lime

Lime:

Brick in 4" wall & chimney

{ 2 M.
1 yd. sand
12 bags cement
4 bags lime

Brick in floor edge 208'

{ 2 M.
1 yd. sand
12 bags cement
4 bags lime

Cement in floor 4" - 72'

{ 3 yds. crushed stone
1 yd. sand
28 bags cement
5 bags lime

1 concrete damper 60" in front

12' x 16" x 16" plus lining

1 door frame & double casing 3' x 7' w/ head & panel

1 1 1/2" x 3' x 7' door w. H.

1 lock - 1 1/2 in. 8" x 8" galv. bolts

Court House Park

Grack fence

High Section 160' - Perish' panels 5'

17 Concrete footings



17 pieces 12" x 12" x 4'

16 panels 5' x 9' x 4" - 360'

32 pieces of 3 1/2" x 8" I on 20 angles x 3' long
gal. 20# per ft 2000#

form material 2" x 8" - 48'

6 concrete
4 sand
50 cement

brick 2 1/2 M
2 1/2 M = 5 M

Low Section 440'

46 footings

46 pieces 12" x 12" x 5' - 204

45 panels 5' x 9' x 4" - 1025'

45 pieces 3 1/2" x 8" angle x 9' long gal. 10" 4200#

7/8 x 5" deep 2000# ft.

{ 15 concrete
10 sand
135 cement

8 M

brick 5 M.

man

carpenter

576

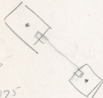
60

$$\begin{array}{r} 3 \\ 4 \overline{) 225} \\ \underline{20} \end{array}$$

$$\begin{array}{r} 172 \\ 4 \overline{) 728} \\ \underline{68} \end{array}$$

$$\begin{array}{r} 264 \\ 4 \overline{) 1056} \\ \underline{104} \end{array}$$

$$\begin{array}{r} 79 \\ 3 \overline{) 237} \\ \underline{237} \end{array}$$



$$\begin{array}{r} 375 \\ 4 \overline{) 1500} \\ \underline{148} \end{array}$$

$$\begin{array}{r} 11 \\ 7 \overline{) 77} \\ \underline{77} \end{array}$$

$$\begin{array}{r} 153 \\ 3 \overline{) 459} \\ \underline{459} \end{array}$$

$$\begin{array}{r} 406 \\ 4 \overline{) 1624} \\ \underline{1624} \end{array}$$

$$\begin{array}{r} 375 \\ 31 \overline{) 11875} \\ \underline{11875} \end{array}$$

$$\begin{array}{r} 25 \\ 2 \overline{) 50} \\ \underline{50} \end{array}$$

50 and 50

20

County Court House Park

Pergola 15' dia. 6 inches

Excavation - taken care of in later.

Circle under platform

6 pier foundations & 4" concrete plate

6 brick piers 12' x 20" x 7' 6" high
brick platform

3 yds.
1 yd. gravel
1 yd. sand
7 bags cement
1 M.
1 M.

Roof.

6 ~~4~~' - 4' x 8' x 6' = ~~24~~' =

6 rafters 8' x 8"

$\frac{7}{8}$ x 8" 1600' @ 4

60 lbs. mixed nails

1000' of roofing either slate punched or asbestos

60 lbs. 1 1/4" copper nails

1 copper finial

6 bolts 1" x 2'

Mason

64 hours

Carpenter

64

Slater

40

Labr

County Court House Park

Specifications

TOOL STORAGE (under west end of brick terrace at E. of garden)

Stone walls: 12' 20' x 12' x 7' 6" = 480' x 12" wall. 5 yds sand
Stone carting only - 15 yds. 40 bags cement
20" F. line

Concrete pour 200' - 4" = 66'
(this could be omitted for the present)

Concrete wing slab - 200' x 6" = 100'

2 yds. gravel
1 1/2" sand
25 bags cement
5" line
4 yds. gravel
2 yds sand
40 bags cement
8" line

Concrete P.E. Mesh. Galv. 1 1/2" per ft. = 220' @ .07

3/8" Thick lap N.C. - 200' in 10' lengths @ .08

40 pieces of 2" x 4" x 8' - 10' long for 200' @ .05

1 door frame back set 3' x 7' complete

1 " " " 3' x 7' x 1 3/4" paneled.

1 window frame 2' 6" x 3' 6" box frame

1 pr. Sash 1 3/4" to fit 2/over 1 lb.

Sash lock brass, weight, Sash cord

1 lock Yale outside brass D.V. #200

3 pr. 3" x 5" Galv. Standard weight bolts

Stone Mason

7 1/2 hours

3 2 hours

Carpenter

40 hours

40 hours

Labor