

as well as the formal modernity of the Court House design through transition of lines & by way of planting. It has amused me to note that, in designing the many steps and low walls in the little formal garden, though I tried to be as delicate in feeling as possible, I have really been entirely counterproductive being practical & making my paths and steps much logical.

I want the garden to be informational for those who want knowledge and powerful, restful and beautiful for those who want to enjoy it in contemplative ways. So we can serve all the community. The Garden Club & Conservation Society ~~which~~ can use the Plantlet house for meetings & ~~there~~ the garden records can be kept and garden information exchanged. The club does what are the clean sandy stream beds ^{on the banks} have injured the building of the Park and takes a great interest in keeping it clean of bird-house nests & eggs. The employees of Park's office in the Court House - fifty or sixty of them use the trails for their lunches here. They too would then pick their lunch money and have a basketed & hanging lunch. The children, so many of them out of school bring their meager meals & eat them here with their lunch. One Sunday I brought a few friends & a luncheon basket & no more in my Park could be found more, so many were the family parties.







28 footings - 7 piers - pergola plates all done with 47 bags + 200

3628	80	brick	Sand	Cement	lime	Cr. Stone
14	33	13000	8 1/2	108	28	6
4260	47		12	168		7
		2000	12 1/2	140	23	15
		6000	5	50		5
		6000	12	75		12
		6000	10	100		15
		39000	60 yds	641	51	60
		had 25000	20	180	20	5
		add. 14000	40 yds	461	31	55 yds.

Sept 27.

73 3' footings, 11 piers 5' high, the smoking garden, the bases of pergola + vial, 2 bridges 11 tables + seats - fire place, 1/2 of tool house with 18" walls of field stone - all done with 165 bags cement @ .75 = \$124.

Materials List

Already ordered

30000 bricks cleaned & belimed

60 yds. cinders

20 yds. sand

6 $\frac{2}{3}$ yds. cement

25 lbs. 6d. nails

25 lbs. 8d. nails

25 lbs. 10d. nails

1 ton putty 5-10-5

$$\begin{array}{r} 15 \\ 16 \overline{) 240} \\ \underline{16} \\ 80 \\ 16 \overline{) 80} \\ \underline{64} \\ 16 \\ 16 \overline{) 160} \\ \underline{128} \\ 32 \\ 16 \overline{) 32} \\ \underline{16} \\ 16 \\ 16 \overline{) 160} \\ \underline{128} \\ 32 \\ 16 \overline{) 32} \\ \underline{16} \\ 16 \end{array}$$

20 x 15



Material for straight edge - 1 piece 12' x 6" x $\frac{1}{2}$ " piece

" for masonry board 4' x 7

31-18' 2 x 4
4-6' 6" x 6" sq. edged boards.

" for scaffold 2-2" x 9" x 13" 8 brace

4 x 4"

" for new pergola - 4 12' chestnut beams 10" x 12"

1 doz. H.L.S

board

" pergola rafters + plate 15' long

15 x 20
12 x 12 rafters + plate

doors to terrace office

windows " " " (3) one slope

wood for arch forms.

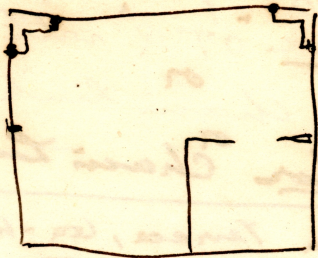
✓ 60 yds. dust for paths. $\frac{2}{3}$ waste screening
7 inches low

Completed John's Manti Roberts Shingles

✓ 3 balls 20' chalk line beam for
roofing

grass seed





for gate to oil house

1000 ft. road

pergola

33 ft x 8 ft

brick

3000

oval steps

granite steps

6000

19000

rust for oil house walls

9000

Cinders

20 yds.

chimey

2000

10 sand.

fen

2000

13000

brick for fence high 12000

low 12000

24000

9) 8000 cu ft. material =
200 cu ft. cement
6000 cu ft. sand.

rust for hexagon in circle 9' 13" =

and 6 bricks per sq. ft.

6 Willow trees 7 ft high
6' 1"

11.3 inches
6.5"

5' 6.5"

675
73.45 bricks each pair

0
440.70

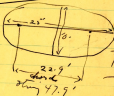
9' 13" =
13
75
13
225
3.1416
135.0
225
90.0
225
475
706.8600 sq. ft. =
4

4258.76
440.70

4699.46

thick 4700 bricks

oval
chord 22.9'
22.2'
20 4 1
45 7
40 8
47 40 1 51 ft.
6
284 6.4 6



11.455
11.455
37 25
40 8 0 5
11 45
151 02 5 7 ft.
3.1414

approx 2900 bricks

length pairs 8x7' = 56'
11.3 bricks

approx 650

678
56 8
632.8

brick
approx 10000
5 yds sand

4700
2900
650
8250 bricks

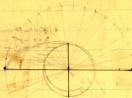
length of stone for oval
25 x 10 x 3 = 23750 cu ft
23750
210
210

475
225
700 57 ft.
2 1/2
3 1/2
2 1/2
196

divide radius by 2.598074 to get length of 1 side

$$2.598074 \overline{) 7.500000} (2$$

to inscribe the hexagon in the circle
lay off on the circumference the radius of the circle by compass & connect
the points



2009-2010

— 22 —

Sept 8, 1893, Wagon Mice

1892



and only

1875
 1876
 1877

$$\begin{array}{r} \frac{\frac{1}{2}}{\frac{1}{2}} \\ \frac{1}{2} \end{array}$$

$\frac{1}{2}$

11

十、十一、十二、十三、十四、十五、十六、十七、十八、十九、二十、二十一、二十二、二十三、二十四、二十五、二十六、二十七、二十八、二十九、三十、三十一、三十二、三十三、三十四、三十五、三十六、三十七、三十八、三十九、四十、四十一、四十二、四十三、四十四、四十五、四十六、四十七、四十八、四十九、五十、五十一、五十二、五十三、五十四、五十五、五十六、五十七、五十八、五十九、六十、六十一、六十二、六十三、六十四、六十五、六十六、六十七、六十八、六十九、七十、七十一、七十二、七十三、七十四、七十五、七十六、七十七、七十八、七十九、八十、八十一、八十二、八十三、八十四、八十五、八十六、八十七、八十八、八十九、九十、九十一、九十二、九十三、九十四、九十五、九十六、九十七、九十八、九十九、一百。

4

10

14

1894

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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$$\begin{array}{r} 19.7 \\ 3 \overline{) 59.1} \\ \underline{57} \\ 21 \\ 3 \overline{) 21} \\ \underline{21} \\ 0 \end{array}$$

