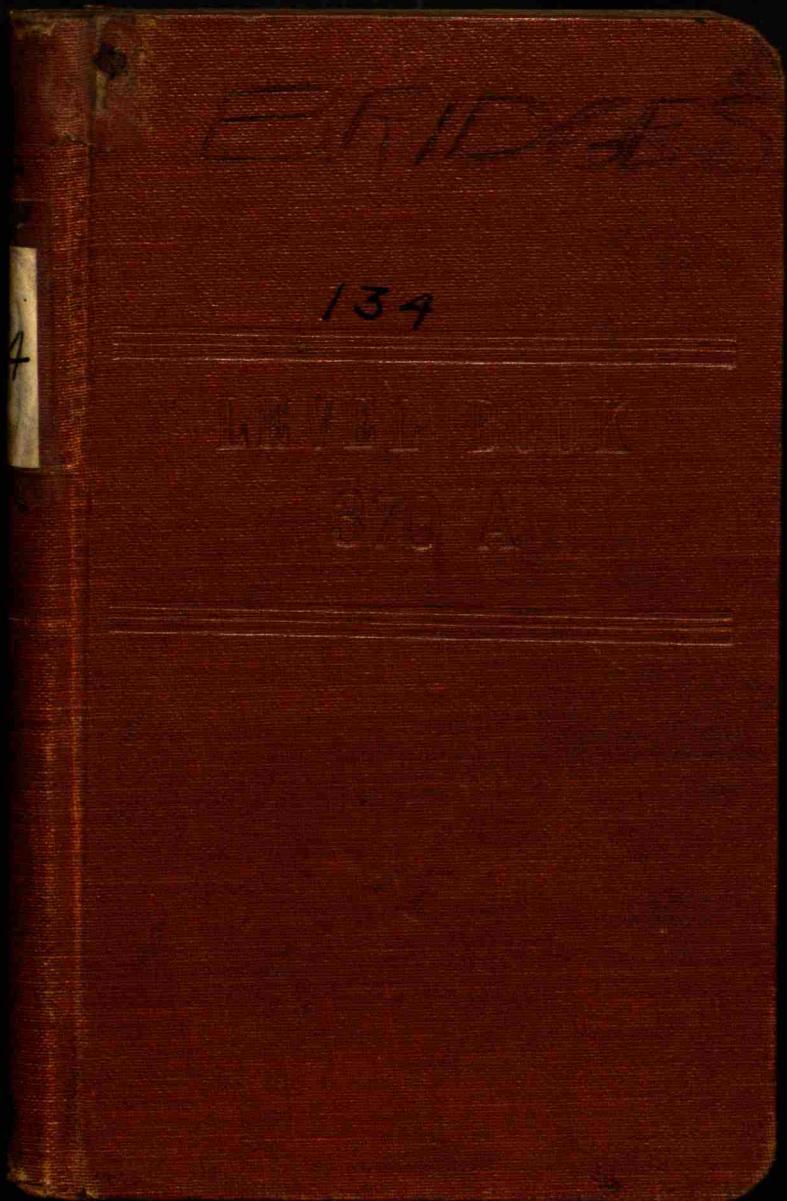


A4

LETTER



14

Guilford Tp-

1. Opple Road Extra WKC
2. Kellum Br. claim
3. Zaring Br & Fill
4. Stake Parsons Br.
5. Survey in Plainfield ✓
6. Street Letting (Spec) ✓
7. Clarks Creek TBr Claims
Wash.

1. Final Est. Cutrell Rd
2. Hollett Road ✓
3. Graham Road
4. Abe Hoardley - Block floor Lincoln
5. Quinn Ditch ✓
6. School Branch ✓
7. Hollett Road ✓
8. Vermont St. Works
9. Claims - Sewer

15

Holman (Sunday AM)
Hart Bridge

1. Kirkart Road
2. Dugan Ditches
3. Beck + Marvel Br.
4. Chitwood Road ✓
Middle

1. Thompson + Shultz ✓
2. " " " " Am 3' ✓
3. Center

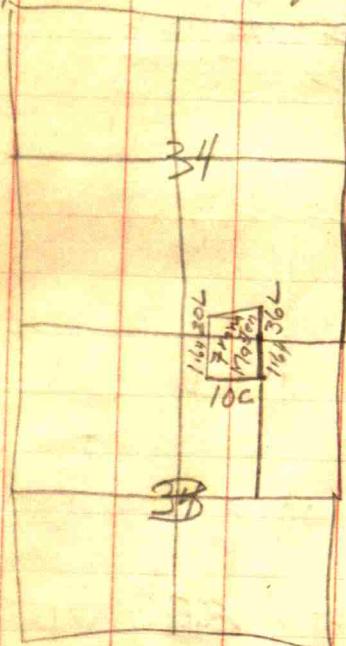
1. J. T. Barnett D.
2. Ext. Danville Corp ✓
Liberty

1. Richardson Road ✓
2. Stout Ditch ✓
3. Edmann Br. 1+2 ✓
4. Cooper Br. ✓
5. Stout Br. ✓

- ← A4 →
- Franklin
1. Carter Bz. ✓
 2. Montgomery Bz. ✓
 3. Bz. W. of Carter Bz.
Clay
 1. Amos Survey
 2. Hadley Steel Bz.
 - Marietta
 1. Wilson Rd.
 - Eel River
 1. Russell Rd (slope +
Grade 8%)
 2. Jordan Rd ✓
 3. Davis Bz. ✓
 4. Sidewalks (claims)
 5. Tp. Trustee Drain.
 - 6.

Lonon Hadley Desc 17

pt W 2 S E 4 - 34 - sq
 pt W 2 NE 4 - 3 - 14-24
 Beg at NE Cr W 2 quarter Sec 3



S - 1.64 ch - W 10 ch N. 1.64
 to N. line Sec 3 - Continue N
 4. 34 - 20 links to
 3. Right of way line R.R.

48

E on said line to E line
of of NW quarter of of SE⁴ of
34 - Then S 36 L to Beg.
1.92 Acres

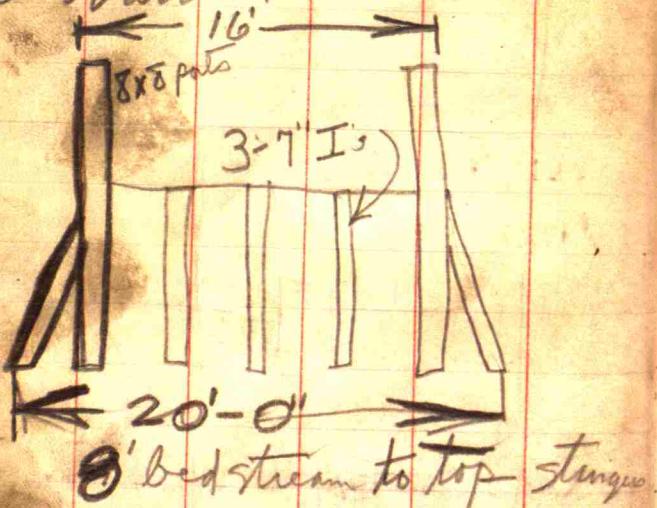
49

20

① Chat Weaver - 13'-10" x 60'

Block Floor + Steel regd
Hand rail regd 50' each side

② Warren



NE wing at 45° sloped 10' by

SE wing at 30° - 18' Long slope

NW + SW wing at 45° sloped 10'

New Block Floor 14' x 60' -

Br. has弦ers

21

③ Kinney Br.

24' x 13' Bed Stead

7-9" Is 24' Long

7-5" I upright

Bed stream to tops

Stringers 6'-6" wings at 45° shaped

④ Rosebaum Br. over
W+W drain.

~~7'~~ Bed to Crown Rd

14' Span - wings @ 45°

shaped - skew 15°

R.W. forward

⑤ Beck Bridge -

6'-9" Bed to Crown Rd

12' Span Wings at 45°

Skew 15° RWF

22

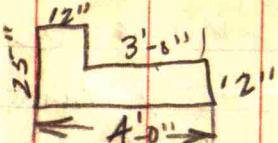
⑥ Sambo Sq H, B1.
Bot Calcut Regd.

7. Weaver —

$$5\frac{1}{2}' - \text{Pande} = 60'$$

$$\text{MW} - 14\frac{1}{2}'$$

Curb at each end 21' feet
Long Range Bench seat with
Cush. 12"



Stairs - 5-6" Is - 12' Long
10-6" Is - 24-6" Long
2-6" C's - 12' Long
4-6" Cr 24-6" Long

Hand R 4-4" Gs - 20' Long
4-4" Cg - 27' long
4-4" Cg - 12' long

23

4/29

9 $\frac{1}{2}$

Marvel Bridge.

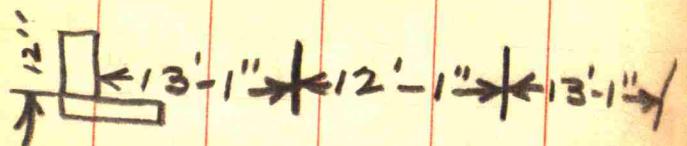
- ⑥ Co. line Marin Co.
 8' Bed to Crown Rd
 14' Span reqd - Skew
 45° RW 7 Wings at
 45° , Set E of old Br.
 and clean out channel
 at outlet

7. 1 Hoolley 113 X 14
5 spindles @ 16' and
 and 2 at 16.5'
 New steel reqd
 7 4" X 4" C's each side
 for hand rail

25

26

Needmore B1.



MW. 16'-0"

8'-6" I_s + 2'-6" C_s in
place

27

APPROPRIATION FOR BRIDGES FOR 1928

31

① COURTHEY BRIDGE - - - - - 1250⁰⁰NEAR E² MILE STONE - 10-15-1W

BLOCK FLOOR.

CENTER TWP

WEST FORK OF LITTLE WHITE LICK.

16'- Cl. roadway

12-12 $\frac{1}{2}$ ' panels = 150'1' Add at each end = 2'

Overall Length = 152'

New Steel Stringers Prgd

32

(2) WESTERFIELD BRIDGE

NEAR NW CORNER -

BLOCK. FLOOR.

CENTER TWP -

Cl. Rdway = 18'-0"

10-14' Panels = 140'

$$\begin{array}{rcl} 1' \text{ Add each end} & = & 2 \\ & & \hline \\ & O.L. & 142 \end{array}$$

7 lines 6" I's and 2 lines
6" C's in decayed condition

Replace 24 I's - 14' Long

" " - 612 I's - 15' Long

" " 2 C's - 15' Long

" " 4 C's - 14' Long

33

1250°

23-15-1 W.

WEST FORK. OF LITTLE WHITELICK

34

③. YORK BRIDGE ---
CONCRETE Box.
NEAR SW CORNER.
OVER DRAINAGE DITCH
CENTER Twp.

35

600 00

16-15-1W - ON Mackey Rd

36

BARLOW BRIDGE

CONCRETE Box.

GUILFORD Twp

NEAR E² MILESTONE -

OVER DRAINAGE DITCH

600 ±

37

28-N-1E

NW OF Plainfield.

pp 38

PIKE BRIDGE

GUILFORD Twp

NEAR CRY SW⁴ - 10-14-18

CONCRETE Flst Top

OVER OPEN Field

50' W

240W

215W

190W

25' W

100' W

140' W

25' E

80' E

100' E

125E

150 E

20

17

100.25

98.85

97.05

95.40

95.75

95.50

96.45

96.20

96.20

96.20

Slab

20' N

16' N

7' N

10

7

8' N

9200

11

9490

9475

9450

9570

10

10

100

100

100

101.50

99.70

98.20

96.00

91.40

93.90

94.10

93.90

94.60

95.50

97.20

91.30

10

9570

Drum 20

10

100

100

100

100

100

900.00

pp 39

40

HORSE BRIDE

LIBERTY TWP -

CONCRETE Box.

NEAR SW CORNER - 28- 14-1W

41

600 00

HAZELWOOD.

242

243

LOWE BRIDGE

LIBERTY TWP.

NEAR ~~E~~ E² MILE STONE - 19-14-1E

CONCRETE FLAT TOP OVER DRAINAGE DITCH

250 00

44

PHILLIPS BRIDGE

BLOCK FLOOR. —

YEAR. GEN NY. SW⁴

60' OL - 14' CL

4 pds 15'-0" CC

5 lines 6" I's and 2 line 6" C's in place

45

900 00

FRANKLIN Twp

- 31-14-1W-OVER MUD CREEK.

46

EASTES BRIDGE

CLAY TWP.

1/2 MILE CEM S. SW^{1/4} - 1-14-2W - OVER MILL CREEK.

BLOCK FLOOR

47

1000 00

48

CARTER BRIDGE

ON LINE BETWEEN Clay + Franklin

NEAR SW COR. 3-14-2W OVER W-FORK MILL CREEK.

ON PHILLIPS ROAD

BLOCK FLOOR

OL 4'-4"

10'-8" 10'-0" 10'-0" 10'-8"

$$MW = 15' - 8''$$

6" beams 3" I's and 2 L's

6" C's in place to be
respoed + bolted to
Floor Beams -

49

600 00

50

TINCHER BRIDGE
CLAY & FRANKLIN TWR
CONCRETE FIRST TOP
NEAR 5² MILE STONE
DITCH ON PHILLIPS RD.

51

750 00

3-14-2W - OVER DRAINAGE

E 86 52.

CHATHAM BRIDGE

MARION TWP.

CONCRETE BOX.

NEAR. CEN N. OF SE⁴

E 86 53.

400 00

26-16-2W - OVER DRAINAGE DITCH.

54

DAVIS BRIDGE

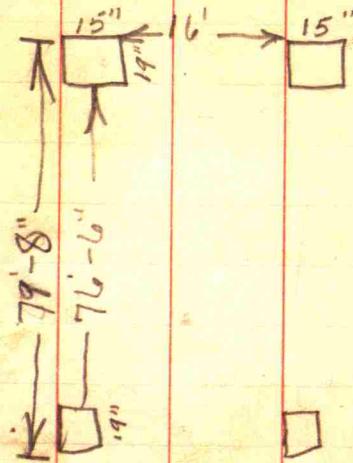
EEL RIVER TWP.

NEAR - GEN 17E⁴ - 1-16-2W OVER LORIN ROSS DRAIN.

ABUTS. & STEEL BRIDGE

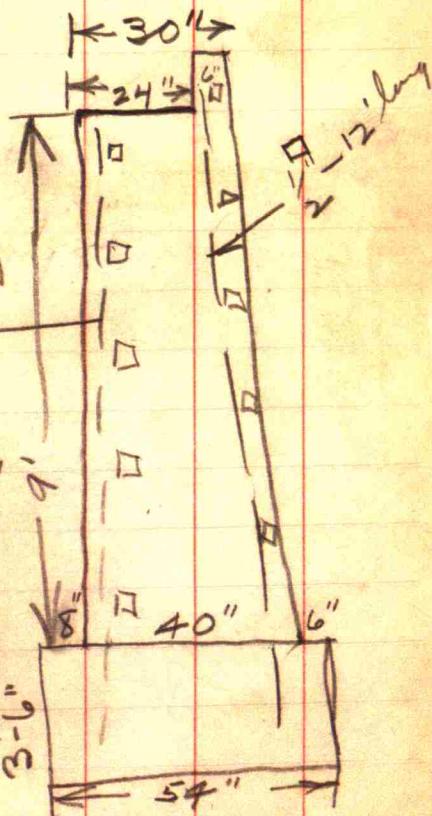
WITH BLOCK FLOOR.

14'0" 12'-11" 12'-11" 12'-11" 12'-11" 14'-0"



1200 "

55



42 bars 12' long
 2'''
 42 bars 11' long
 2'''
 40 bars 21' long
 spliced

56

56

PLASTERERS BRIDGE
EEL RIVER TWA
BLOCK FLOOR & PAINT.

900 20

57

58

HYER BRIDGE

MIDDLE TWA

59

1500 00

60

HORNADAY BRIDGE

LINCOLN TWP.

BLOCK FLOOR.

NEAR. S² MILE STONE 10-16-1E - OVER EAST FORK.
OF WHITE LICK.

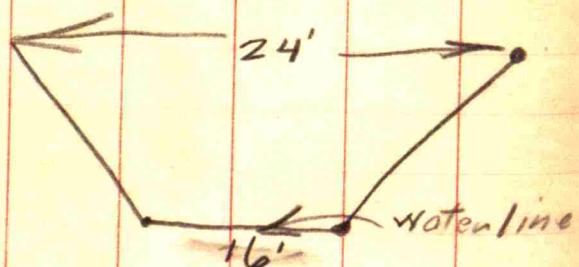
61

500 20

62

ODON BRIDGE

UNION TWP. OVER LORIN ROSS DRAIN
 1 YEAR CEN OF SEC. 10-17-1 W
 CONCRETE FLAT TOP



Bed to floor Br 12'-6"
 Old Sti 30' Span
 Cen New Br. 12' E of & per sti
 " Sand " " 10' E of & per sti.
 Road 30' S and 70' N of Br
 vs 2' lower than floor of old sti.
 100' Mid Rail from NW cor Br.

1500 20

63

64

KEYNEOT BRIDGE

MIDDLE TWP.

NEAR.- CEN OF SEC. 14-17-1W. OVER LORIN

ROSS DRAIN.

CONCRETE FLAT TOP.

65

1800 00

66

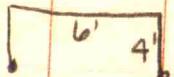
BRIDGE REPAIR

67

9000 90

68

Morgan Br - or Zoring -
5-6" Bed to Crown Rd

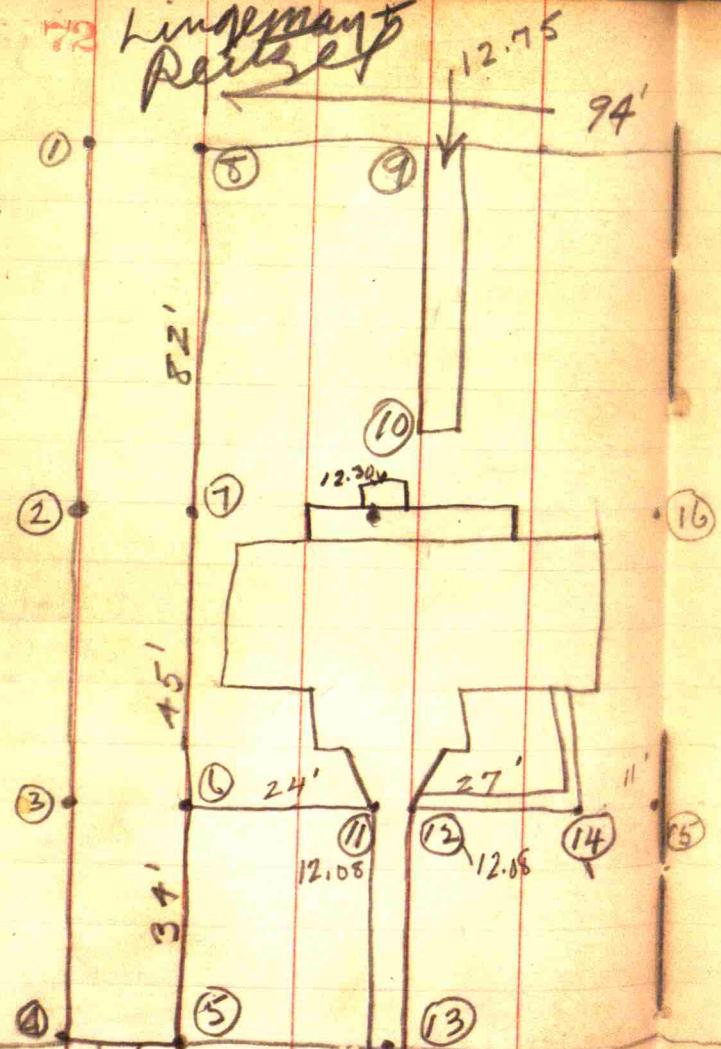


New st 4' x 8' - wings 45°
with CK Rd

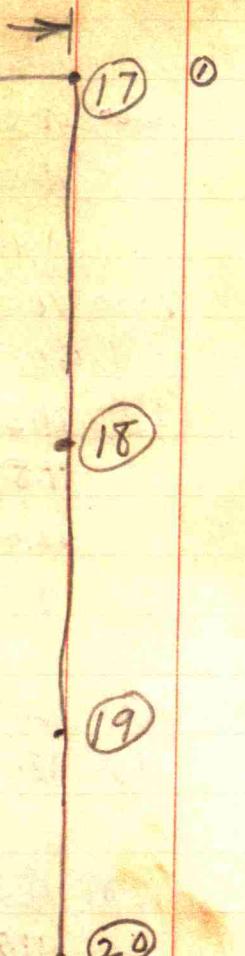
Zoring - 4' Boiler Shelf
Headwls Needed.

69

72 Linganay
Perzel



Levels Brownsburg 73



| | 12.09 25 11.84 | 12.25 25 11.92 | Pres Grade | Alley Grade and new cut | Cut | Grade W and Yd | St | 4d per Yd | New 4d | 1 75 |
|----|----------------------|----------------------|---------------|-------------------------------------|------|-------------------|-------|-----------------|-----------|---------|
| 1 | St | | | | | 19 | 11.22 | | 11.22 | |
| 2 | 13.00 | | 12.00 | 12.00 | 1.00 | 20 | 9.50 | 9.50 | 9.50 | |
| 3 | 13.02 | | | 11.02 | 2.00 | | | 1.60 | | |
| 4 | 11.42 WK | | | 10.42 | 1.00 | | | | | |
| 5 | 10.00 | | 10.00 | 10.00 | 0.00 | | | | | |
| 6 | | | | 10.00 | | | | | | |
| 7 | 11.58 | | | 11.58 | | | | | | |
| 8 | 12.87 | | | 11.87 | | | | | | |
| 9 | 13.40 | | | 12.40 | | | | | | |
| 10 | | | 12.75 | 12.75 | | | | | | |
| 11 | | | 12.08 | 12.08 | | | | | | |
| 12 | | | 12.08 | 12.08 | | | | | | |
| 13 | | | 12.09 | 12.09 | | | | | | |
| 14 | | | | 11.84 | | | | | | |
| 15 | | | | | | | | | | |
| 16 | | | | | | | | | | |
| 17 | | | 11.90 | 11.90 | | | | | | |
| 18 | 11.47 | | | 11.47 | | | | | | |

Lingemann and Reitzel

78

Bolmer Br Brown Tp

7-10" I's 30' long

6' Red to Brown

30'x14'

Fisher

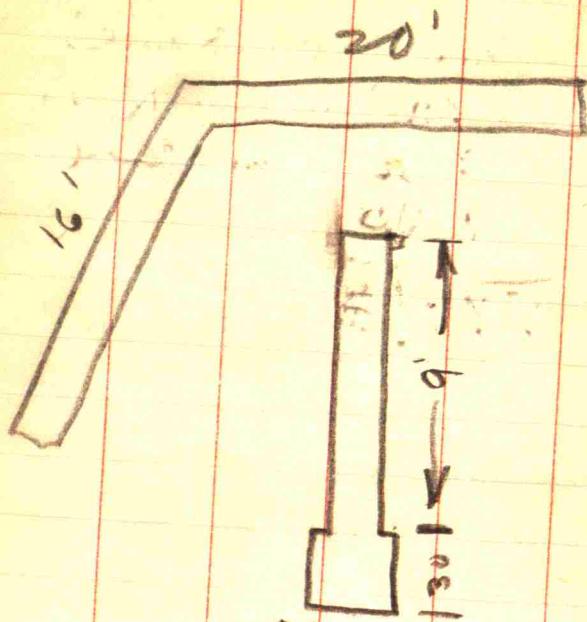
Same as Bolmer

New Blk floor - Abut + wings

Paint - 2 new 10" I's &
widens

79

180



$$\frac{5}{2} \times \frac{5}{2} \times 104 = 650$$

$$\frac{3}{4} \times \frac{1}{3} \times \frac{29}{24} = 1131$$

$$= 66.0$$

181

66 yds in 3 walls

1.25 " in L 14 hrs

8.60 " in Bot

1.30 in Floor

$$\begin{array}{r} 77.15 \\ - 2.15 \\ \hline 75.00 \end{array}$$

Yds
Deduct for Bot

$$1 \text{ Team } 7 \text{ days } = 7$$

$$2 \text{ Teams } 2 \text{ days } = 4$$

$$1 " 5 " = 5$$

16 days

$$\text{Scott } 4 \text{ days } = 4$$

$$\text{Molcott } 1 " = 1$$

5

$$16 \text{ days Team + Dmn @ } 5.00 = 80.00$$

$$5 " " + " @ 3.00 = 15.00$$

\$95.00

82

Grading \$ 95.00
75 Yds Concrete @ 14.00 = 1050.00
Steel 800# @ .04 = 32.00
~~\$ 1177.00~~
2
~~\$ 588.50~~

83