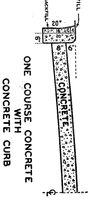
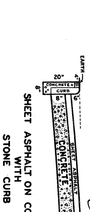
# CROSS - SECTIONS




| AT NO. | A | CIRCLES RAD. | TAN | ARC | SEG. |
|---|---|---|---|---|---|
| | | | | | |

| QUANTITIES | LOTS | CITY |
|---|---|---|
| EXCAVATION | | |
| STRAIGHT CURB NEW | | |
| OLD CURB RESET | | |
| CIRCULAR CURB | | |
| PAVING | | |
| CONCRETE BASE | | |
| STONE HEADER | | |

TURNED BD. IN 1928 CLASS "B" PAVING

| | LOTS | CITY |
|---|---|---|
| | | |

| | |
|---|---|
| Hor. Scale | |
| Ver. Scale | 1" = 20 |
| Plan Corrected | |
| Profile Corrected | |
| Grade | |
| Long. (Ft.) | 7952.17 |
| City. (Ft.) | 6665 - |
| Total (Ft.) | 6228.37 |
| Cost Advertising Blanks | |
| Cost Inspection | |
| Lots | |
| City | |
| Length | 1324.17 |
| Length | 332.50 |
| Length | 3192.66 |
| Bk. | 12/12 |
| Pg. | 7 |
| Date | 12-15-37 |
| Comp. Checked | |

Card No.

Record No.

FROM

TO

NAME OF STREET

TYPE OF PAVEMENT

WATER MAIN OK 11-4-38

FEET WIDE

# DEPARTMENT OF PUBLIC WORKS, DETROIT, MICH.
## CITY ENGINEER'S OFFICE - DIVISION OF PAVING DESIGN
## STREET PAVING PLAN

NUMBER OF SHEETS: 2

SHEET NUMBER: 1

A-4011

SUPERVISING ENGINEER: W. P. A.

BASINS BY W.P.A. 12-17-37

| DESIGNED BY | APPROVED |
|---|---|
| DRAWN BY H. A. Goff | W. Wallace, ENGINEER OF STREETS |
| TRACED BY | Martin R. Fisher, ASST. CITY ENGINEER |
| CHECKED BY | |

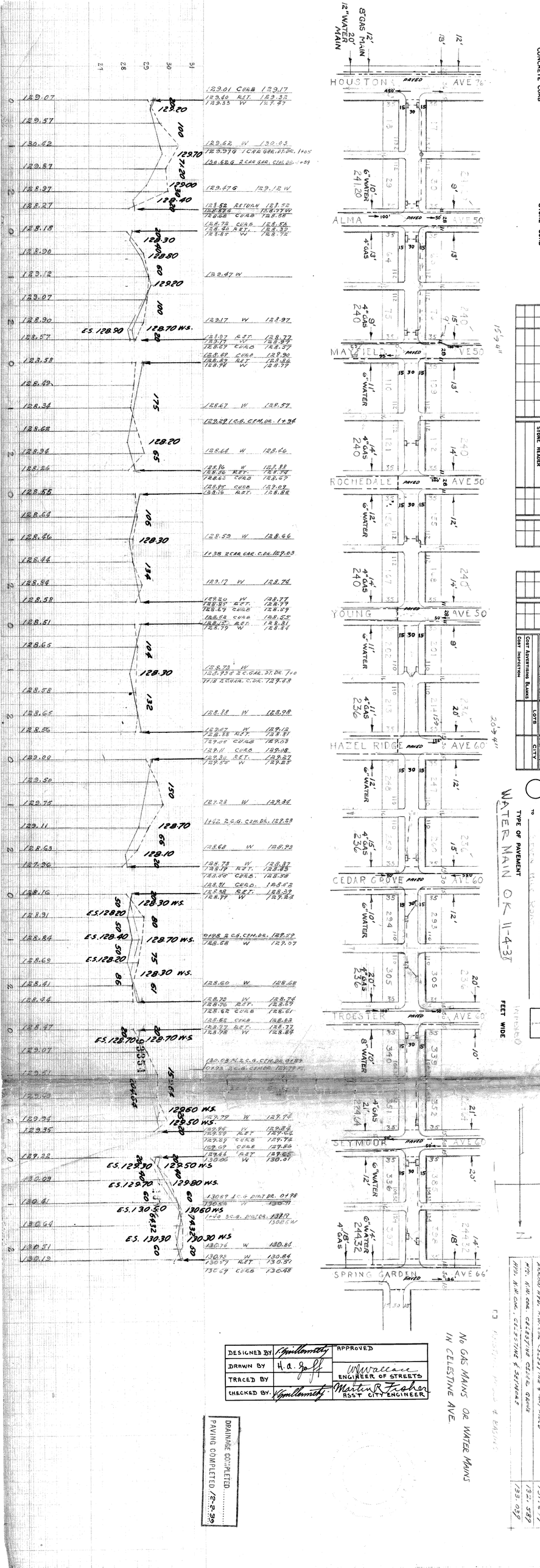
NO GAS MAINS OR WATER MAINS IN CELESTINE AVE.

DRAINAGE COMPLETED .....

PAVING COMPLETED 12-2-38

BENCH MARKS

| | ELEVATIONS |
|---|---|
| BRASS PLUG IN CONCRETE WALK AT S.W. COR. OF CELESTINE & WAY, W. OF CELESTINE | 131.459 |
| SOUTH E. HEADING BOLT IN FIRE HYD. 210 FT. W. OF CELESTINE | 132.077 |
| ARROW HYD. IN S.W. COR. CELESTINE & WAY, W. OF CELESTINE | 131.679 |
| HYD. IN N.W. COR. CELESTINE & GRAND | 131.982 |
| HYD. IN N.W. COR. CELESTINE & SEYMOUR | 133.037 |


HOUSTON AVE
ALMA AVE
MAXFIELD AVE
ROCHEDALE AVE
YOUNG AVE
HAZEL RIDGE AVE
CEDAR GROVE AVE
TROESTER AVE
SEYMOUR AVE
SPRING GARDEN AVE
PAVED
6" WATER
8" WATER
10" WATER
4" GAS
8" GAS
12" GAS
20" GAS
12" WATER MAIN
8" GAS MAIN
129.01 CURB 129.17
129.40 RET. 129.32
129.33 W 129.47
129.62 W 130.03
129.97 G 1 CAR GAR. DR. 1+05
130.62 G 2 CAR GAR. CIR. DR. 0+89
129.47 G 129.12 W
128.52 RETURN 128.52
128.88 CURB 128.88
128.72 CURB 128.54
128.60 RET. 128.32
128.85 W 128.72
128.97 W
123.17 W 128.97
123.97 RET. 128.77
128.07 CURB 128.87
128.69 CURB 129.90
128.69 RET. 128.86
128.92 W 128.77
128.67 W 128.57
129.29 I.C.G. CEM. DR. 1+36
128.64 W 128.46
128.96 W 128.88
128.86 RET. 128.74
128.63 CURB 128.67
128.93 CURB 129.07
129.16 RET. 128.82
128.59 W 128.66
1+38 2 CAR GAR. C. DR. 169.03
129.17 W 128.76
129.30 W 128.77
128.67 CURB 128.59
128.52 CURB 128.53
128.52 RET. 128.31
128.79 W 128.64
128.73 W
130.73 G 2 C. GAR. ST. DR. 7+0
1+18 2 CONN. C. DR. 129.93
128.88 W 128.98
129.47 W 129.12
128.38 RET. 128.81
129.05 CURB 129.03
129.11 CURB 129.08
129.31 RET. 129.27
129.55 W 129.25
127.28 W 127.36
1+62 2 C.G. CEM. DR. 132.38
128.68 W 128.93
129.73 W 129.87
128.97 RET. 128.95
128.36 CURB 128.39
128.71 CURB 128.58
128.98 RET. 128.79
128.98 W 129.44
128.28 W
0+98 2 C.G. CEM. DR. 129.22
128.68 W 129.07
128.60 W 128.68
128.78 W 128.74
128.96 RET. 128.89
128.62 CURB 128.61
128.62 CURB 128.63
128.77 RET. 128.77
128.98 W 128.84
130.68 W 2 C.G. CEM. DR. 0+89
0+98 2 C.G. CEM. DR. 127.79 W.
129.79 W 127.72
129.96 RET. 129.82
129.89 CURB 129.72
129.69 CURB 129.80
129.44 RET. 129.65
130.06 W 130.01
130.89 1 C.G. CEM. DR. 0+98
130.38 W 130.11
1+40 2 C.G. PLASTER. 131.19
130.60 W
130.74 W 130.84
130.93 W 130.84
130.17 RET. 130.31
130.69 CURB 130.48
129.01
129.07
129.57
129.87
128.97
128.27
128.18
128.90
128.12
129.07
128.90
128.57
128.58
128.49
128.34
128.62
128.94
128.26
128.55
128.64
128.46
128.44
128.84
128.58
128.51
128.65
128.58
128.66
128.86
128.58
128.84
128.69
128.41
128.44
128.47
129.07
129.51
129.79
129.94
129.35
129.22
130.09
130.41
130.64
130.81
130.19
128.20
129.70
129.00
128.40
128.30
128.80
129.20
128.70 W.S.
128.30
128.10
128.30 W.S.
128.70 W.S.
128.50 W.S.
129.80 W.S.
130.60 W.S.
130.30 W.S.
E.S. 128.90
E.S. 128.20
E.S. 128.40
E.S. 128.20
E.S. 128.70
E.S. 129.30
E.S. 129.70
E.S. 130.30
E.S. 130.30
100
175
65
106
134
132
150
65
80
75
61
95.1
60
60
60
60
50
50
50