CITY ENGINEER'S OFFICE
STREET LINE DEP'T.
Dec. 23, 1872
01514

PLAN of BROOK ST. EXTENSION AND WIDENING
FROM CHARLES FIELD TO ANGELL STREET

40.10

90.58 — 90°

R. H. Ives
6558 Sq. ft.

71.70 — 73.85

Stone bound — 89°26' — 89°26'

89.71

40.11

13-123
B 4468 Sq. ft. R
Robert H. Ives.

50.02 — 50 feet — 50.02

92°10'30" — 92°10'30"

89.03

40.10

85.20 — 90°

3416.52 = present Area.
31.75 = taken
3384.77
13.31 Limited
3448.08 Sq. ft.
13-132
William J. Gerhard

38.85 — 38.85

See Diagram

90°

Brook Street.

31 75/100 Sq. ft. — 50.02 — 33.20 — 33 20/100 Sq. ft. — 33.21

50

186.70 — 90°

50.125

Stone bound

ST.

40.10

85.20 — 90°

L. Brown Ives 828 1/10 Sq. ft.

83.23

Leonard Brown Ives

12-408
344 2 32/100 Sq. ft.

50.13 — 50.13

88°54' — 88°54'

90°16½'

85.20 — 90°

40.11

R. H. Ives
6887 Sq. ft.

76.90 — 76.95

88 — 90°

40.10

BENEVOLENT ST.

CHARLES FIELD

N — S

SCALE
20 FEET TO ONE INCH

Compared Dec. 23. 1872. S.G.K.

OFFICE No. 1265
DRAWER " 82
SHEET " C-11

20x29