

OUTGROWTHS FROM MAY 8, 1911
GENERATING STATION. COMPLETE

74

COFFIN ST.

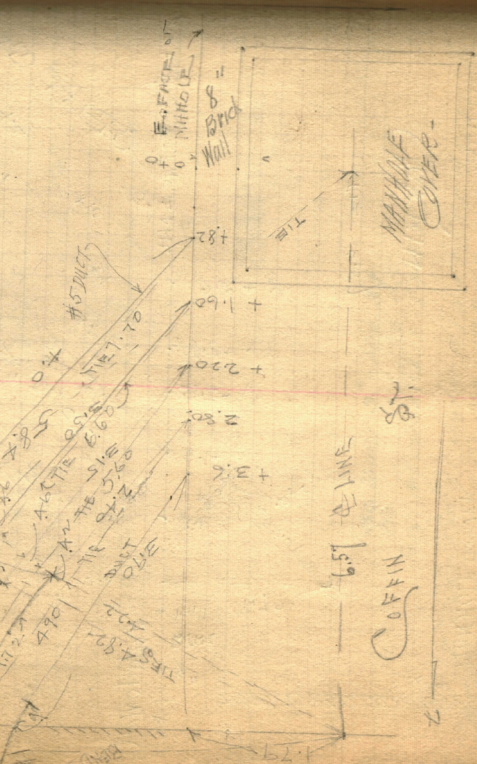
SURFACE GROUND

West 4" DUCTS. RAB
LOOKING SOUTH WALL
OF GENERATING STA
concrete

BEND FOR #2
LENGTH 1.72
CHORD 1.80
RISE .012

2.140	3.15	3.50	4.0
1.71	1.85	1.95	3.50
1.8	3.575	4.45	1.40
#2 4.92		1.85	7.90 #5
		6.30	
		#4 = 6.67	

THE 5-TOP-4" FIBRE DUCT
AT MANHOLE AT
GENERATING STATION



6.57 LINE
COFFIN

MAY 8, 1911

75

10 #4" DUCTS (FIBRE) FROM SO. WALL
OF GENERATING STATION TO MANHOLE
NEXT TO EAST OF WEST WALL OF STATION.

7.5 lower ducts for convenience
renumbered, 6, 7, 8, 9, 10 - from east to west.

MINIMUM DIST FROM #6 DUCT

AT SO. FACE OF STATION TO C. OF M.H. = 10.25
LETH OF DUCTS FROM

SO. WALL OF STA. TO OUTSIDE EAST WALL OF MANHOLE.
#6 DUCT = 8.4 - #8 DUCT = 6.25 - #10 DUCT = 4.20
#7 = 7.3 - #9 = 5.10

5 top ducts for convenience.
renumbered 1, 2, 3, 4, 5, from west to east.

LETH OF DUCTS FROM

SO. WALL OF STA. TO OUTSIDE EAST WALL OF MANHOLE.
#1 DUCT = 3.90 - #3 = 5.75 - #5 DUCT = 7.90
#2 = 4.92 - #4 = 6.67