

OUTGOING DUCTS FROM MAY 8, 1911
GENERATING STATION - COMPASS
COFFIN ST.

4

SURFACE GROUND -

WEST
10 DUCTS. MAP
X 1 2 3 4 5 6 7 8 9 10
CONCRETE

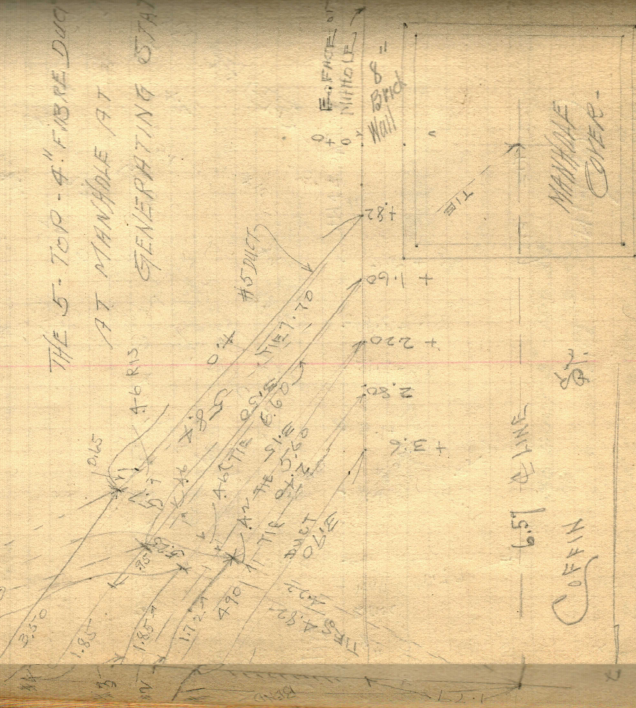
LOOKING SOUTH WALL
OF GENERATING STATION

BEND FOR #2
LENGTH 1.85
CHORD 1.80
RISE .012

2.140	3.15	3.50	4.0
1.71	1.45	1.75	3.50
1.8	1.85	1.40	7.70
#2 4.92	#3 3.57		
	#4 6.67		

SEMI
TILES

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



6.57 LINE
COFFIN

75

10" DUCTS (FIBRE) FROM SO. WALL
GENERATING STATION TO MANHOLE
10' 70' EAST OF WEST WALL OF STATION.

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

MINIMUM DIST FROM #6 DUCT

AT SO. FACE OF STATION TO C of MH. = 10.25

10' of DUCTS from

So. Wall of STA. To Outside East Wall of Manhole.
#6 = 8.4 - #8 DUCT = 6.25 #10 DUCT = 4.20
#7 = 7.3 #9 = 5.10

= 5" TOP DUCTS for convenience
numbered 1, 2, 3, 4, 5 from west to east.

10' of DUCTS from

So. Wall of STA. To Outside East Wall of Manhole.
#1 = 3.90 #3 = 5.75 #5 DUCT 7.90
#2 = 4.92 #4 = 6.67