

LOCATION OF 2
116 3" FIBRE

DUCTS TO
COAL HOIST

ACUSHNET RIVER

Line from 2 to
Line in the South Coast
Order = 50
East New Stone
Bulkhead.
Ducts 2' Below Top
of CAP Log

Brick Wall
M.H. COVER.
Nov. March 25.
MANHOLE NO. 6, 8' x 8'

NOTE: -
Wednesday March 27 '18
the Manhole Cover was
raised 27" the clanks
were not removed - the brick
section 2.9 x 2.5 was carried
straight up - giving a chimney
effect. James H. Johnston's
remark concerning the 466
is not found in the Book of
References.

OLD FILE 1713
STATION
STAKE REMOVED
62.0
76
61.1
33.75

Friday Nov. 22 '18
W.B. Smith Jr.
Angelo - 0 + 36.6
the Foreman -

Anchor Rods 0.5
Below Top of Cap Log
Duct 0.5 Below 0 + 15
Anchor Rod.

Ducts 3.3 Below
Below Ground or
CAP Log.
0 + 05.
Opposite
Manhole Cover.

South Rail.
Inside of No. Rail
12.10

Location of
this work is at
the foot of
CARRIN ST.
1421.0
1423

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DISCHARGE
TUNNEL
N. CONCRETE 0.8 Below
CAP LOG
1.8
6.43
0 + 98.9
Cover on Inlet
Below Top Concrete
Duct = 0.7' OR
Below CAP Log 150
HIGH POINT IN
DUCT LINE

Inside North Rail.
2 OF 2 DUCTS.
7.74
8.84
0 + 77.1
0 + 77.6

Anchor
Rock Fill.
over Duct.
8.63
8.7
1 x 1 x 2.7 CAP LOG
1 x 1 x 1.8.4

5 Inside South Rail
Depth 1.8
to Duct below Top of
Cap Log.

117
6.46
7.00
9.11

0 + 98.9
Cover on Inlet
Below Top Concrete
Duct = 0.7' OR
Below CAP Log 150
HIGH POINT IN
DUCT LINE

Angle in
DUCT Line 50 + 62.7
0459.2

Depth 1.8
to Duct below Top of
Cap Log.