

Fairhaven Junior High School

Total Cable Length
410' of

410, of
3% Kerite Single Cond. +
1% W.P. Neut.

Inst. 12/5/57

Customers N.H.

ADAMS

57.

5C4001

37

206'

147'

55

INSTALLED NOVEMBER 1958

DURFEE
ST.
SUB

6-4 Fibre
Ducts - 84' →

800018964 PA

8000/3963 PA

8000/3963 PA 8000/5243 PA.

Technical drawing of a stone block. The drawing shows a rectangular block with a smaller rectangular feature on its top surface. Dimensions are indicated: a vertical dimension of 2'-6" on the left, a horizontal dimension of 1'-8" at the bottom, and a diagonal dimension of 2'-4" from the bottom-left corner to the top-right corner of the smaller feature. The label "STONE BLOCK" is written vertically on the right side. The drawing is on a grid background.

Hand-drawn cross-section diagram of a trench. The trench is 11' 6" deep and 1.4' wide. A 1.4' duct is shown at the bottom. A 12.5' pipe is shown above the trench. A 1.4' stone bed is shown below the trench. A 1.4' stone bed is shown below the trench.

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ST.

PERCABLE - CKT 8

* 207/510 - Handhole - to - Sub
Installed 3/0 THW / 15 KV EPR.

Install 340721.15KV EPR

04/20/16 to-Handhole-to-Sub

13-2011 b to - Handhole - to - Sub

36

CKT. 13-

201.3-
P# 1115 to 1118

INSTALLED 4/10/01 8000/5243-P-A

STR 6 CABLE, 255'

Ref: 7/18 TO H.H. 8963-PD

1/2 ST. 3-4/10 CU. FLAT STAMP

PRE: WIRE.

P. 116/12

BULLOCK