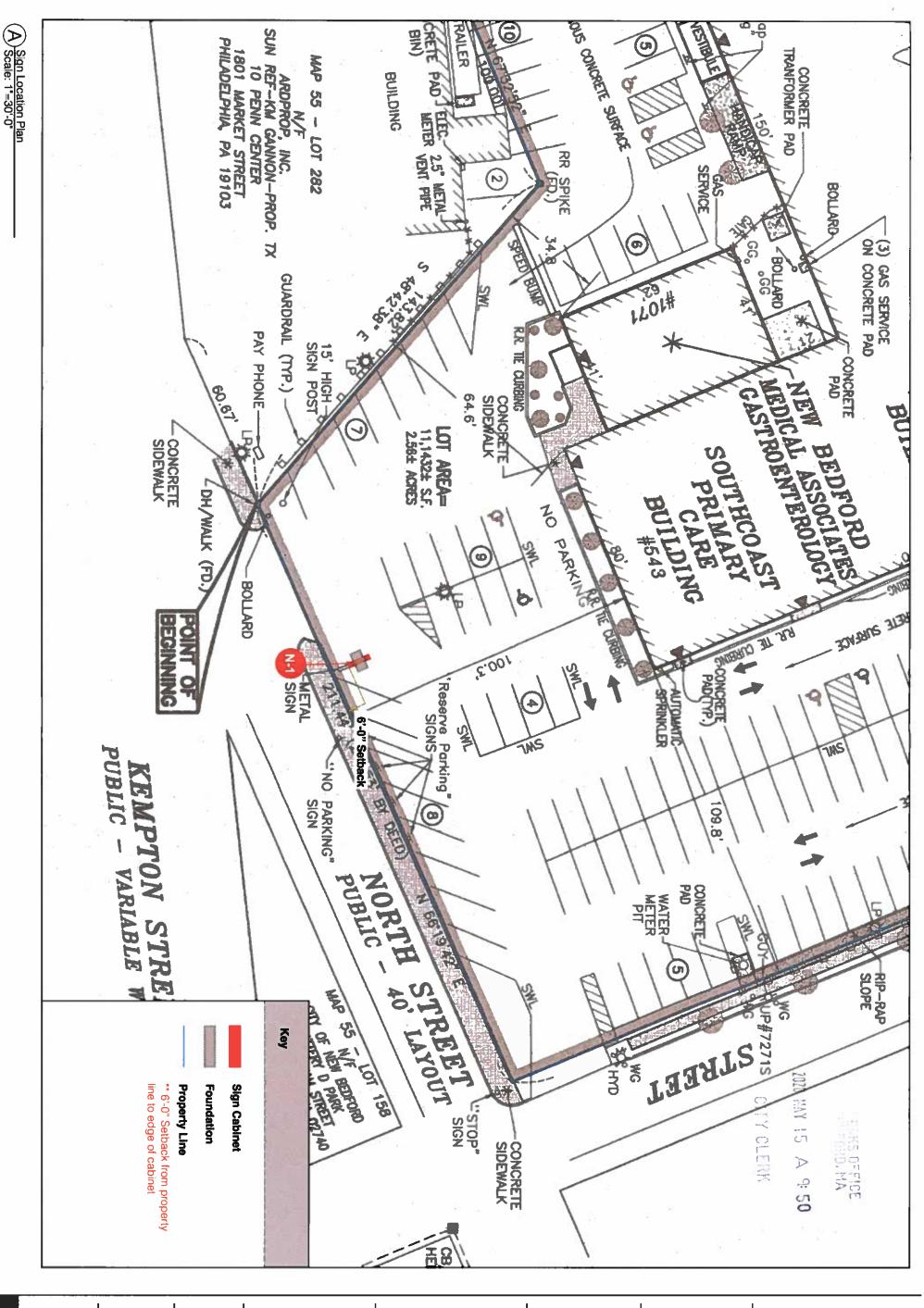


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125 Samuel Barnet Boulevard New Bedford, MA 02745 800.544.0961 | poyantsigns.com

W Southcoast Health

New Bedford, MA

543 North Street

Southcoast Health

Project: 17271

Sales: Bethany Leonard Date: 12.13.19 Designer: ST

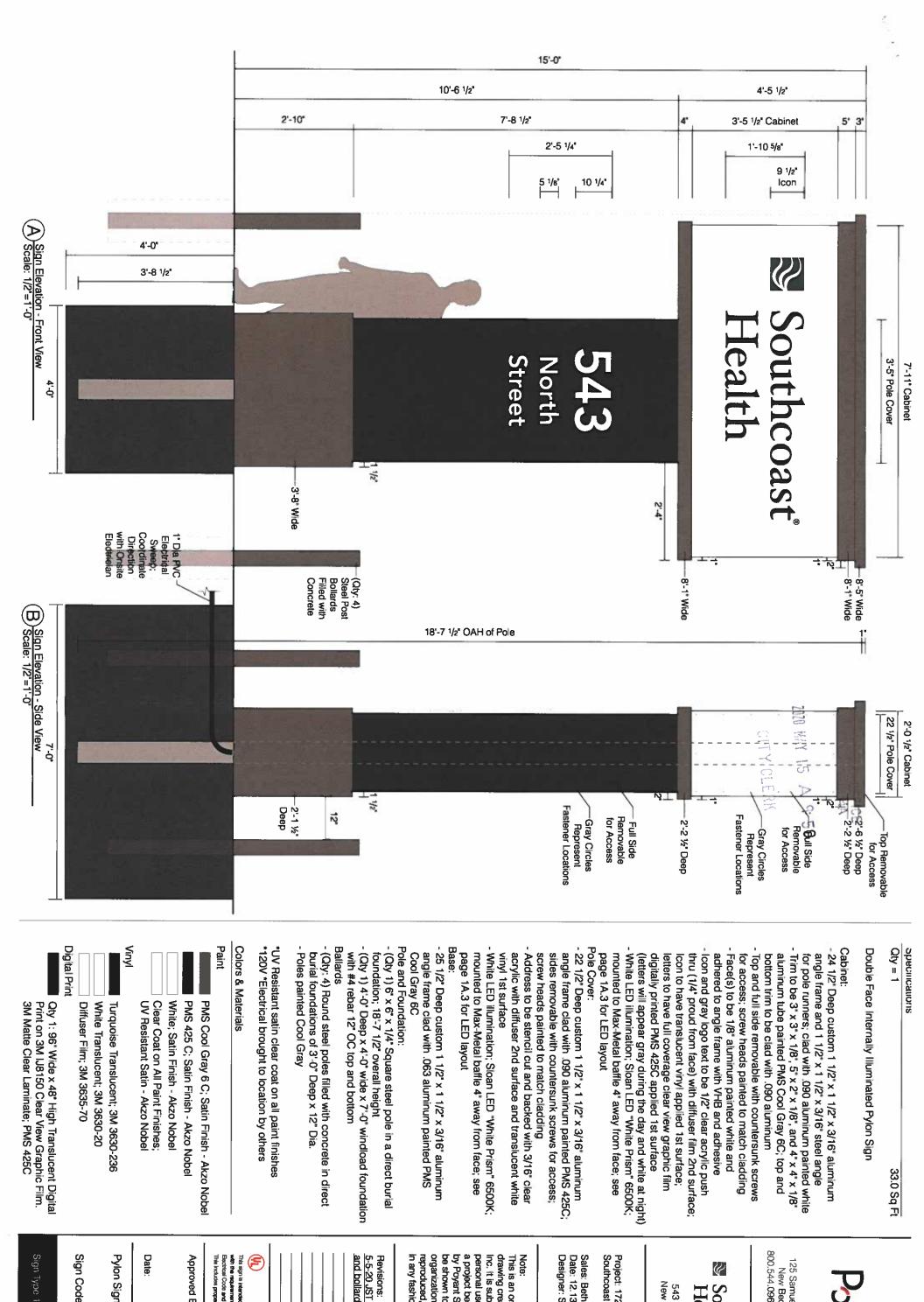
This is an original unpublished drawing created by Poyant Signs, Inc. It is submitted for your a project being planned for you by Poyant Signs, Inc. It is not to reproduced, copied or exhibited be shown to anyone outside your personal use in connection with organization, nor is it to be any fashion until transferred.

Revisions: 5-5-20 JST R1 added site plan and bollards

Approved By:

This sign is intended to be installed in accordance with the requirements of Article 600 of the National Bectrical Code and / or other applicable local codes. This includes proper grounding and bonding of the aign

Sign Location Plan



New Bedford, MA 02745 800.544.0961 | poyantsigns.com 125 Samuel Barnet Boulevard

Southcoast Health

Ø

New Bedford, MA

543 North Street

Southcoast Health Project: 17271

Sales: Bethany Leonard Date: 12.13.19

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5-5-20 JST R1 added site plan Revisions: and bollards

any fashion until transferred.

This sign is intended to be installed in accordance with the requirements of Anticle 800 of the National Bedringsi Code and / or other applicable local codes.
This includes proper grounding and bonding of the sign.

Approved By:

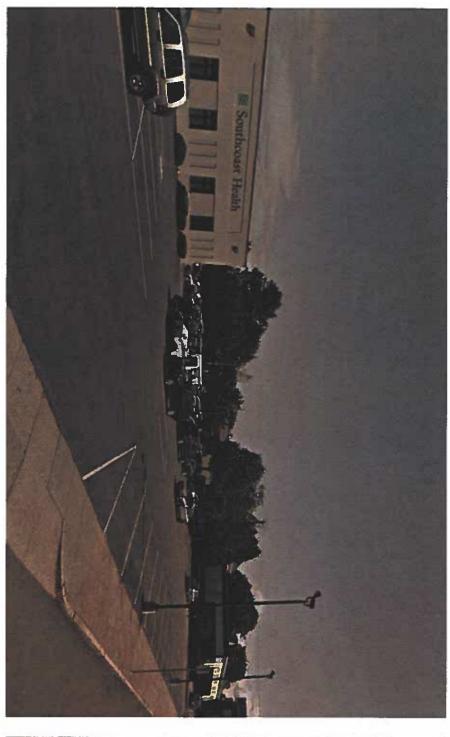
Sign Code: PY2.C.1.I

1A.1 1 of 3



7020 WAY ഗ D -0 50

*Poyant suggests bollards or landscaping around pylon" 🔄 🥂



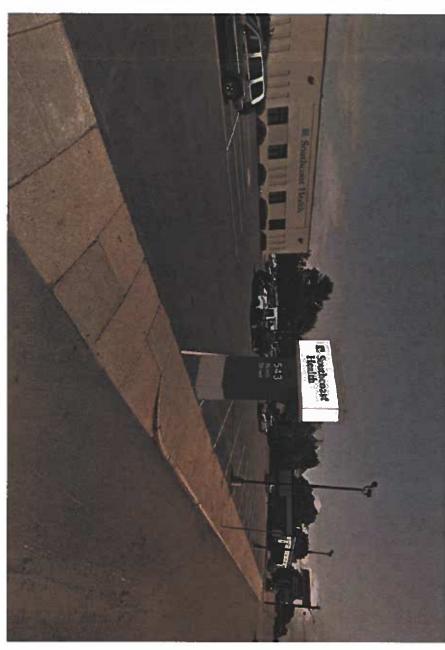


Photo Comp - Proposed
Not to Scale

Photo Comp - Existing
Not to Scale

See Location N-1 on Page I



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\mathscr{C} Southcoast Health

543 North Street New Bedford, MA

Project: 17271 Southcoast Health

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This includes proper grounding and bonding of the sign.

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Sign Code: PY2.C.1.I

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ESTIMATED PRODUCT B.O.M. PER DOUBLE SIDED SIGN:
84 Each Prism White 6500K Modules — 56'
PN: 701269-6WSJ1-MB
2 Each 60C1 (Damp/Dry locations) or 60W3 (Wet location) 60W Power Supplies 12VDC
1 Each 100' Roll of Jacketed Cable 5) DIMENSIONS ARE IN INCHES UNLESS STATED OTHERWISE 4) LAYOUT BASED ON A 4" CAN DEPTH 3) EACH 60M3 POWER SUPPLY CAN RUN UP TO 48 PRISM WHITE 6500K MODULES 1) ACTUAL CHANNEL LETTER POPULATION AND PRODUCT PLACEMENT MAY VARY FROM THIS LAYOUT PV/BV LED MODULE POWER USAGE (secondary): 94.08 WATTS 701269-6WSJ1-MB WATTS PER MODULE: 1.12 PRISM WHITE 6500K LAID OUT AT 1.5 MODULES PER FOOT, 10.0" ON CENTER PRIMARY SYSTEM POWER: 117.60 WATTS 12/16/2019 73713 SOUTH COAST HEALTH POYANT SIGN 29.25" 53,5" 4) Jacketed cable estimated assumes maximum run length of 15' per leg of the power supply. 2) ChanneLED modules and power supply quantities are ESTIMATES ONLY and are based on the supplied information and drawings. Channel letter depth, lens color, material and thickness can vary, which may an increase or decrease in product at the time of installation. To ensure accurate product requirements recommended that product is tested using customer's specific lens material and letter configuration. 1) This design and drawing are proprietary and the property of SloanLED. Any reproduction or use without prior written approval is prohibited. SloanLED highly recommends applying Light Enhancement Paint (LEP) or Light Enhancement Film (LEF) inside channel letters for optimal illumination. ı ŧ 8 12 30 9 SloanLED.com Tel 805.676.3200 Toll-free 888.747.ALED Fax 805.676.3206 Leaders In LED Technol y lead to its, it is figol



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5-5-20 JST R1 added site pl and bollards	5-5-20 JST Rand bollards
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This sign is intended to be installed in accordance with the requirements of Ancids 800 of the National Electrical Code and for other applicable boal codes. This includes proper grounding and bonding of the sign.

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Date:

Pylon Sign

Sign Code: PY2.C.1.I

Sign Type 17271.1A

1A.3 3 of 3

