Date 6/13/02 Permit No. 02-53

TOWN OF ACTON

APPLICATION FOR PERMIT TO CONSTRUCT WITHIN A PUBLIC WAY

This application must be submitted not less than five (5) days prior to any Construction within a public way.

Notice 24 hours in advance of any construction must be given to the Town Engineer.

1. Permittee: KeySpan Energy Address: 201 Rivermoor St.
1A. Telephone #: 617 723 5512 6324 Roxbury, ma 02132
2. Location of Proposed Construction: Parker St @ River St
3. Purpose of Construction: install anode ground bed
4. Length of Cut: 2' x 2' asphalt on River St
5. Width of Cut: 100' x 3' dirt on Parker St
6. Width of Existing Pavement: unknown
7. Type of Existing Roadway Surface: asphalt & dirt Type of Curb: –
8. Type of Existing Sidewalk Surface: – Type of Shoulder: –
9. Date of Street Opening: From ASAP To
10. For Work Involving Excavations: Dig Safe Number 20022404348

I, the undersigned, hereby declare that I have read and agree to the Town of Acton Specifications for Regulating Construction with Public Ways dated January 8, 1991. I have deposited the required bond with the Town of Acton, and I covenant and agree that the Town may deduct from this amount the cost of repairs to the road surface, curbs, shoulders, walls or other features within the right-of-way including replacing bounds if not completed by me to the satisfaction of the Town Engineer within the specified time.

Signature of Applicant Tracy Kamslare

Special Instructions:

- Contact: Ron Vincent (617) 723-5512 ext. 4580

8/29/02

Mr. Vincent called:

- no road bounds along Front, Plan 121 of 1997 or ENGR PLAN #3477
- Approx. 8' Road Shoulder

- water main & overhead wires & new pavement make it difficult to relocate anodes.
- anodes adjacent to 140 River will be buried below the existing surface
- connection to the gas main will be made in the Parker St. road shoulder opposite River so that no trenching in the new pavement on River or Parker is necessary.
- One trench will occur to connect the anodes to the rectifier next to the U.P. - possibly by a hole hog to avoid cutting the older pavement on Parker.

Permit Issued: Date 8/30/02 By: GJ

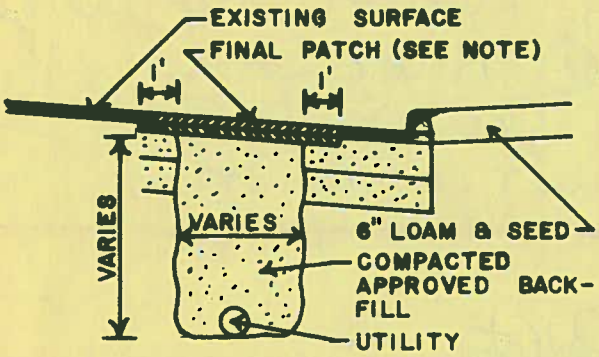
Application Denied: Date By:

Work Inspected and Approved: Date By:

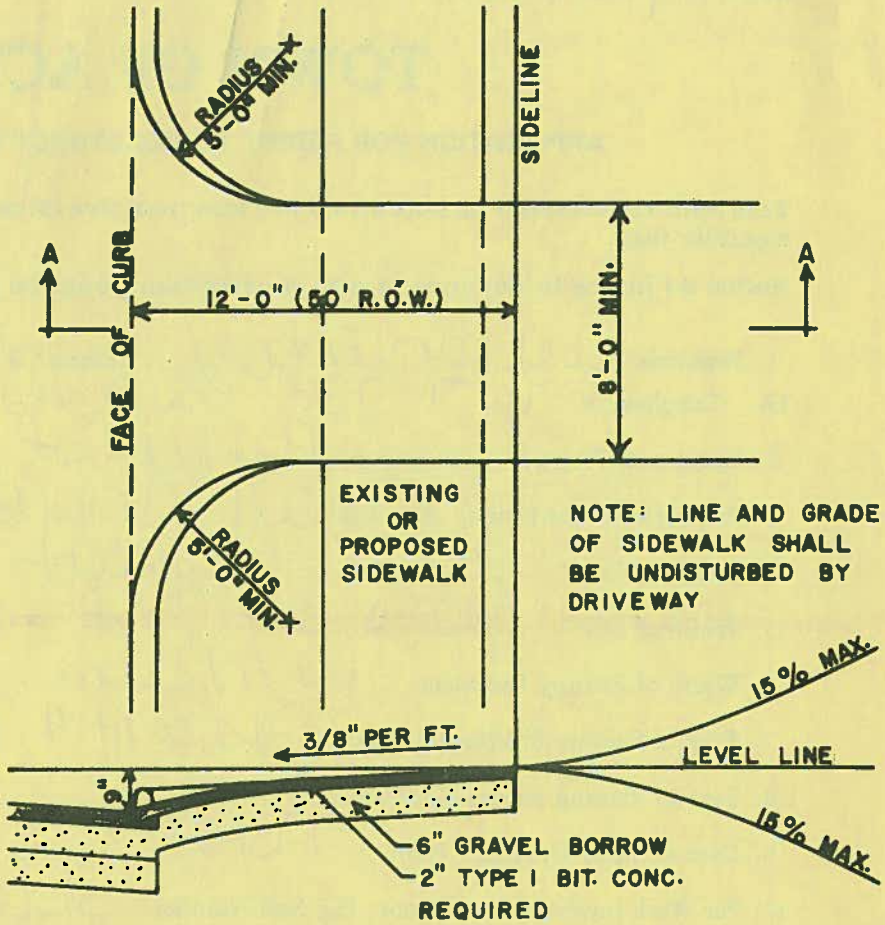
(over)

TOWN OF ACTON
TYPICAL DRIVEWAY & TRENCH DETAIL

FEB. 1969 NO SCALE



NOTE: 1. FINAL PATCH DEPTH
3" OIL TREATED ROADS
4" BIT. CONC. ROADS
2. SEE SPECIFICATIONS FOR FURTHER REQUIREMENTS



SECTION A-A

SKETCH

Date 8/12/02 Permit No. 02-53

TOWN OF ACTON

APPLICATION FOR PERMIT TO CONSTRUCT WITHIN A PUBLIC WAY

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1. Permittee: [illegible] Energy Address: [illegible] St
1A. Telephone #: 617 723 5512 6329 Roxbury Ma 02130
2. Location of Proposed Construction: Parker St @ River St
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5. Width of Cut: [illegible]
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8. Type of Existing Sidewalk Surface: – Type of Shoulder: –
9. Date of Street Opening: From ASAP To
10. For Work Involving Excavations: Dig Safe Number 20022404348

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Signature of Applicant: Tracy Kamotare

Special Instructions:

- Contact: Ron Vincent (617) 723-5512 ext. 4580

8/29/02

Mr. Vincent called:

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- one trench will occur to connect the anodes to the recityr next to the U.P. - possibly by a hole hog to avoid cutting the older pavement on Parker

- no road bounds along frontage. Plan 121 of 1997 or ENGR PLAN #3477
- Approx. 8' Road Shoulder

Permit Issued: Date 8/30/02 By: [illegible]

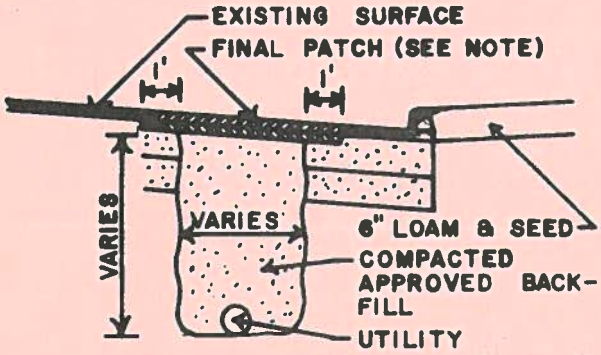
Application Denied: Date By:

Work Inspected and Approved: Date By:

(over)

TOWN OF ACTON
TYPICAL DRIVEWAY & TRENCH DETAIL

FEB. 1969 NO SCALE



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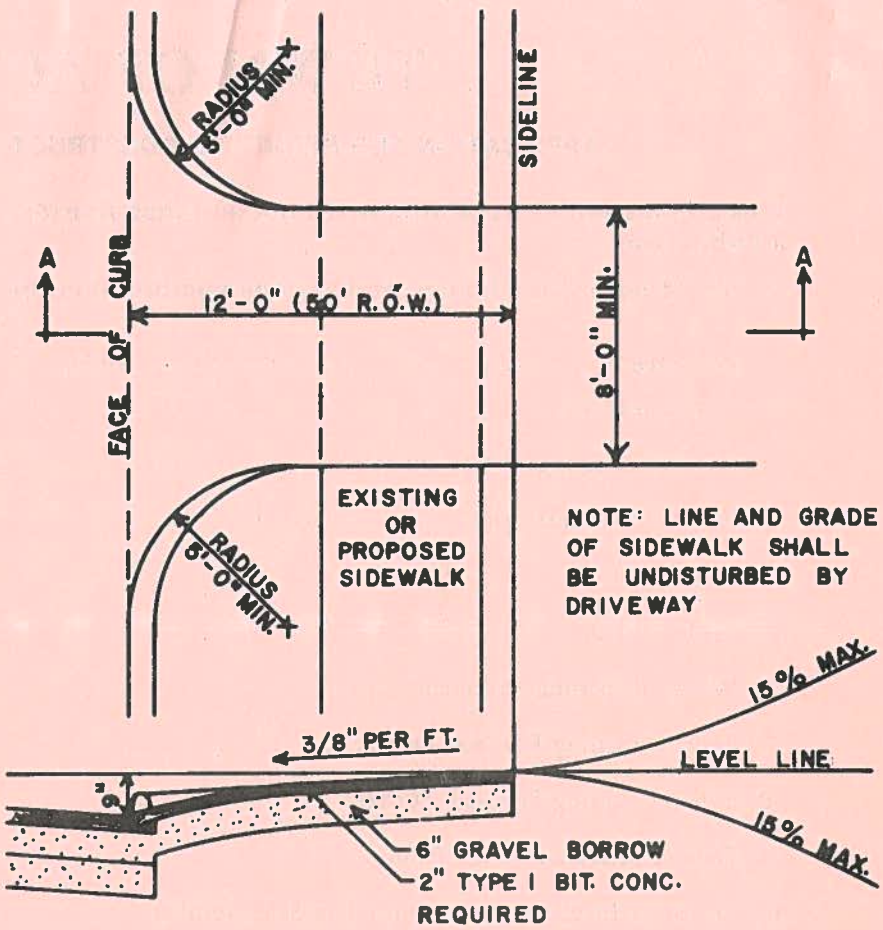


SECTION A-A

SKETCH

Fax: 603-228-4233

CATHY KEYSPAN

ROD [illegible]

617-723-5512

X 4580

tyco
International ltd.

KeySpan Energy Delivery
201 Rivermoor Street
West Roxbury, Massachusetts 02132
Tel 617 723-5512

Anode Groundbed Installation

Town: Acton

Location: Parker St at River St

Dig Safe #: 20022404348 - 6/14

Component #: IACT0003

Hole Openings:

2' x 2' – Asphalt – River Street

100' x 3' – Dirt Trench – Parker Street

Corrosion Control Maintenance Form

IACT0003

System Number: ~~IACT004, 007~~ Proposed Rect. System

Test Date: 4-17-02

Recommendation Number: 1

Work Request No.: _____

Private Property: Y (N) ?

Premarked: Y (N)

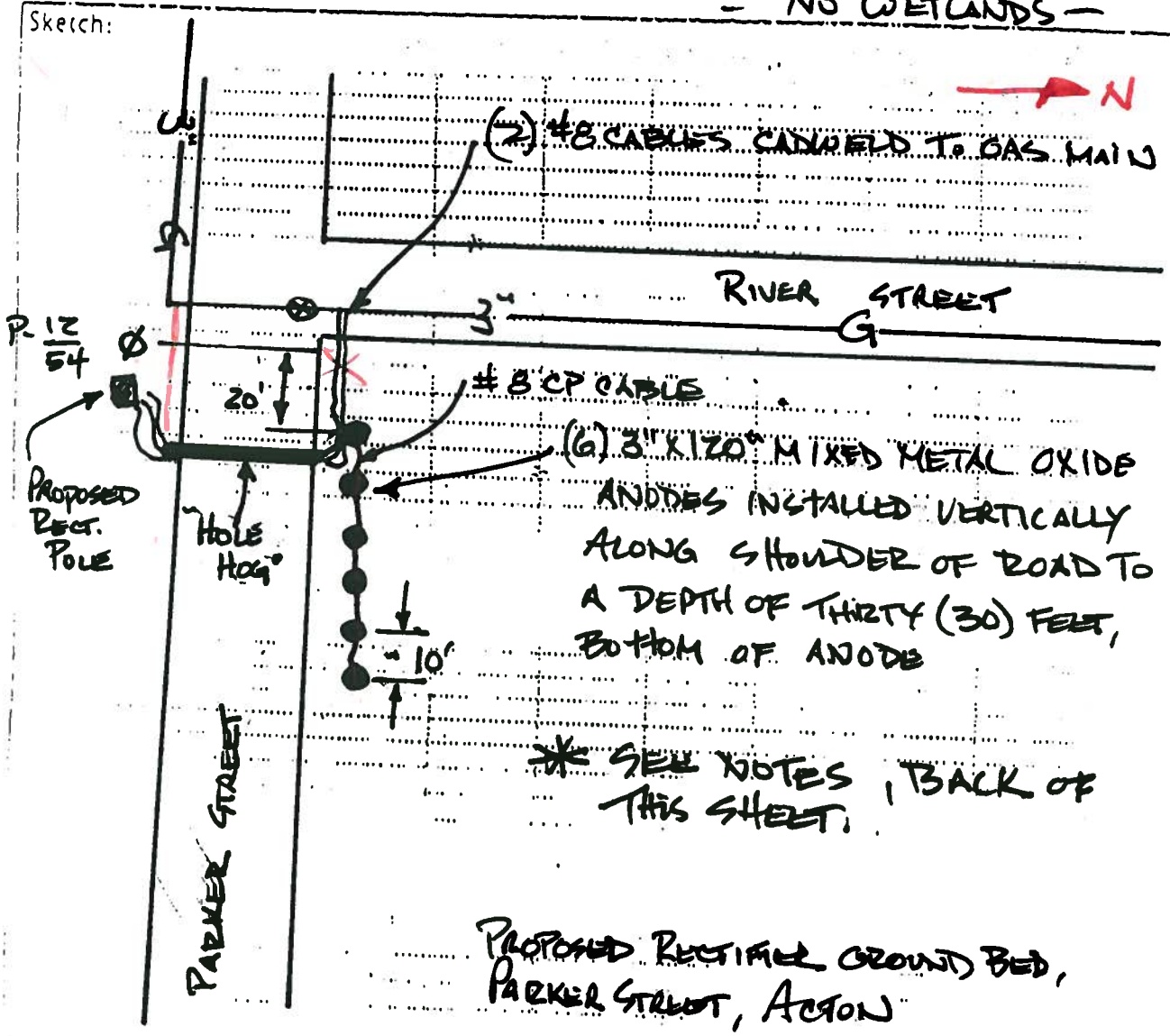
Pavement to be broken: (Y) N ?

Police Detail: (Y) N ?

Corrosion Engineer needed: (Y) N

– NO WETLANDS –

Sketch:



Research for Sketch: Y (N) A

A Hached