271-A-2 522 warren Ave. Bld. Addition Tokers



CITY OF PORTLAND, MAINE DEVELOPMENT REVIEW APPLICATION PLANNING DEPARTMENT PROCESSING FORM

| w. | To | N.Y 1 |
|----|-----|--------|
| ١. | 1). | Number |

Address:

| MATIS | | 25 September 1990 |
|---|-------------------------------------|--|
| Joker's II, Inc. | | cation Date Joker's Two |
| olicant's Mailing Address | Project 522-558 Warren Ave | t Name/Description (Old Grossman's) |
| 002 001 0110 | | 1-A-002 |
| sultant/Agent 1-800-717-0879 | Assessor's Reference: Chart-Blo | |
| licant or Agent Daytime Telephone, Fax | The Alliein X Change | of Use Residential |
| bosed Development (check all that apply): X New Building Office Retail Manufacturing Warehouse/Di | stribution Other (specify) | |
| Office Retail Maintracturing Transfer | | |
| posed Building Square Feet or # of Units Acreage of | Site | Zoning |
| | | |
| eck Review Required: | PAD Review | 14-403 Streets Review |
| Site Plan Subdivision # of lots | | |
| Flood Hazard Shoreland | Historic Preservation | DEP Local Certification |
| Flood Hazard | | |
| Zoning Conditional Zoning Variance | Single-Family Minor | Other |
| Use (ZBA/PB) | | |
| es paid: Site plan | | |
| oproval Status: | Reviewer S BUJN6Y | |
| Approved Approved w/Conditions | Denied | |
| listed below | | |
| SEE PLANING SHIGET | | |
| | | |
| | | r. de |
| | | Additional Sheets |
| | Extension to | Attached |
| Approval Date ////2/96 Approval Expiration / 1/1/96 | date | |
| Condition Compliance Needed Kneeds | 12/6/94 | |
| Condition Compliance signature | date | |
| | | |
| Performance Guarantee Required* | Not Required | |
| No building permit may be issued until a performance guarantee ha | s been submitted as indicated below | |
| No building perint may be issued unit a period | #108, 980 amount | 2 4 // |
| Performance Guarantee Accepted 12/6/96 date | | expiration date |
| Inspection Fee Paid /2/4/96 date | # 1,85-2.66 amount | - |
| date | 64.50 | |
| Performance Guarantee Reduceddate | remaining balance | signature |
| Cuarentas Dalassed | Linear Company | |
| Performance Guarantee Releaseddate | signature | |
| Defect Guarantee Submittedsubmitted date | amount | expiration date |
| | | <u> </u> |
| Defect Guarantee Released date | signature Vellow | - Planning 2/9/95 Rev5 KT.D |
| Pink - Building Inspections Blue - Development Review Coord | nator Green - Fire Yellow | - I twitting |



I. D. Number

| CITY OF PORTLAND, MAINE |
|-------------------------------------|
| DEVELOPMENT REVIEW APPLICATION |
| PLANNING DEPARTMENT PROCESSING FORM |

| Dice S The EVERGTT J. PRG | [JCOTF 1~ C | 25 September 1996 |
|--|--|---|
| Applicant | | oplication Date Joker's Two |
| Applicant's Mailing Address | 530 WARREN Pr | oject Name/Description e (01d Grossman's) |
| Consultant/Agent 207-207-7110 | Address of Proposed Site | 271-A-002 |
| Applicant or Agent Daytime Telephone, Fax | Assessor's Reference: Chart- | |
| B±11 - Home 846-3400 | | |
| Proposed Development (check all that apply): X New Building Office Retail Manufacturing Wareho | Building Addition Chapuse/Distribution Other (specify | nge of Use Residential |
| 10,000 St Ft Addition SITE PLAN REVISION | | |
| Proposed Building Square Feet or # of Units Acre | age of Site | Zoning |
| Check Review Required: | | |
| Site Plan Subdivision | PAD Review | 14-403 Streets Review |
| (major/minor) # of lots | | |
| Flood Hazard Shoreland | Historic Preservation | DEP Local Certification |
| Zoning Conditional Zoning Variance | Single-Family Minor | Other |
| Usc (ZBA/PB) Fees paid: site plan 300.00 subdivision | | |
| Fees paid: site plan 300.00 subdivision | | |
| Approval Status: | Reviewer | KNIWLAND |
| Approved W/Condi | tions Denied | × 10000 C/81005 |
| listed below 1. THAT A REVISCO LANDSCAPINE | PLAN PRELICUTION A | MINIMYM 13 EARS |
| | | |
| BUFFER ALONG WARREN AUG A | | S ALONG THE |
| 3. PREJEOTT - JOKENS PROPERTY LIN | /S | |
| 4. | Particular de la companya del companya del companya de la companya | |
| Approval Date 11/12/92 Approval Expiration N/M | Extension to | Additional Sheets Attached |
| Condition Compliance Ruled / Ureld | , 2/6/9, | |
| signature | date | - |
| | | |
| Performance Guarantee Required* | Not Required | |
| * No building permit may be issued until a performance guarantee | has been submitted as indicated below | |
| Performance Guarantee Accepted /2/5/96 | A 30 600 | BOND - OPEN ATION |
| date | amount | expiration date |
| Inspection Fee Paid date | amount | - |
| Performance Guarantee Reduced | | |
| date | remaining balance | signature |
| Performance Guarantee Released | | - |
| date Defect Guarantee Submitted | signature | |
| submitted date | amount | expiration date |
| Defect Guarantee Released | | <u> </u> |
| date Pink - Building Inspections Blue - Development Review Coo | signature ordinator Green - Fire Yellow - | Planning 2/9/95 Rev5 KT DPUD |



CITY OF PORTLAND, MAINE DEVELOPMENT REVIEW APPLICATION PLANNING DEPARTMENT PROCESSING FORM

I. D. Number

| STATE IN THE BUILDING | GRETT J. PRESCOTT | 1~6 | 15 Jeptember 1990 |
|--|---|--|--|
| Applicant | | | pplication Date |
| Applicant's Mailing Address | | 530 WARREWAP | roject Name/Description |
| Consultant/Agent O 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1781-282-1851 | Address of Proposed Site | 271-4-602 |
| Applicant or Agent Daytime Telephone, Fa | X ÚO | Assessor's Reference: Chart | -Block-Lot |
| Proposed Development (check all that appl | y): New Building acturing Warehouse/Di | Building Addition Characteristic Characterist | ange of Use Residential |
| Proposed Building Square Feet or # of Uni | | Site | Zoning |
| | | | |
| Check Review Required: | | | |
| Site Plan (major/minor) | Subdivision # of lots | PAD Review | 14-403 Streets Review |
| Flood Hazard | Shoreland | Historic Preservation | DEP Local Certification |
| Zoning Conditional Use (ZBA/PB) | Zoning Variance | Single-Family Minor | Other |
| Fees paid: site plan 300.48 | subdivision | P-transcription | |
| | n | Pillip | |
| Approval Status: | | eviewer BUJHGY | |
| Approved | Approved w/Conditions listed below | Denied | |
| 1SEG PLANNING SHO | sor | | |
| 2 | | | |
| _ | | | |
| 3. | | | |
| 4. | | | A 111.1 1 01 |
| Approval Date ///12/91 Appro | oval Expiration 11/11/97 | Extension to | Additional Sheets Attached |
| | date | date | |
| Condition Compliance Rush | of Know | 12/6/96 | _ |
| | signature | date | |
| | | | |
| Performance Guarantee | Required* | Not Required | |
| * No building permit may be issued until a | performance guarantee has be | en submitted as indicated below | |
| Performance Guarantee Accepted _ | 12-5-96 | \$ 30,000 | BONO- OBLICATION |
| | date | amount | expiration date |
| Inspection Fee Paid | 12-8-96 date | # 490.71 | _ |
| Performance Guarantee Reduced _ | date | amount | |
| renormance Guarantee Reduced _ | date | remaining balance | signature |
| Performance Guarantee Released | | - | - |
| . o.roand Guarantee Released _ | date | signature | and the second s |
| Defect Guarantee Submitted _ | anh | | |
| Defeat Customas P-1 | submitted date | amount | expiration date |
| Defect Guarantee Released | date | signature | |
| Pink - Building Inspections Blue - D | evelopment Review Coordinator | Green - Fire Yellow - | Planning 2/9/95 Rev5 KT.DPUD |

DEPARTMENT OF PLANNING AND URBAN DEVELOPMENT

RICHARD KNOWLAND SENIOR PLANNER

12/11/96

TONY

PUBLIC WORKS FON THE TOKENS/
PROJECTT SITE PLON

RK



CITY OF PORTLAND, MAINE DEVELOPMENT REVIEW APPLICATION PLANNING DEPARTMENT PROCESSING FORM

| | Number | |
|--|--------|--|
| | | |
| | | |

| John S II, Inc. EVE. | RGTT J. PRESCO | TT IN C | 25 September 1996 |
|--|--|-----------------------------------|--|
| Applicant | | Ā | Application Date Joker's Two |
| Applicant's Mailing Address | | 530 WARREN A | Project Name/Description ve (01d Grossman's) |
| Consultant/Agent 207-204 | -)110 7-08 79 | Address of Proposed Site | 271-A-002 |
| Applicant or Agent Daytime Telephone Fax | | Assessor's Reference: Char | t-Block-Lot |
| Proposed Development (check all that apply): Office Retail Manufact 10,000 Sq. Ft. Addition 5/76 | X New Building Warehouse/I | Distribution Other (specify | y) |
| Proposed Building Square Feet or # of Units | Acreage o | f Site | Zoning |
| Check Review Required: | | | |
| Site Plan Su | bdivision of lots | PAD Review | 14-403 Streets Review |
| Flood Hazard Sh | oreland | Historic Preservation | DEP Local Certification |
| Zoning Conditional Zousc (ZBA/PB) | ning Variance | Single-Family Minor | Other |
| Fees paid: site plan300.00 | subdivision | | |
| Approval Status: | · | Reviewer | , |
| 1 1 1 1 1 1 1 1 | Approved w/Conditions listed below | | KNIWLAND |
| 1. THAT A REVISCO LA | NOSCAPING PLA | IN REFLECTIVE A | MINIMUM 12 FOOT |
| BUFFER ALONG WARR | LEN AUG AND | A GEOUR BUFFE | ~ ALONG THE |
| 3. PREJEOFT - JOKENS PA | LOPERTY LINER | & SUBMITTED. | |
| 4. | | | |
| Approval Date Approval | Expiration <u>N/N/47</u> | Extension todate | Additional Sheets Attached |
| Condition Compliance Rules | I Kneld | 12/6/90 | |
| | signature | date | |
| | | | |
| Performance Guarantee Re | equired* | Not Required | |
| * No building permit may be issued until a per | rformance guarantee has | been submitted as indicated below | ₩ |
| Performance Guarantee Accepted | 12/5/96 | A 30, 600 | BONO - ORLIGATION |
| Inspection Fee Paid | date | amount | expiration date |
| hispection ree rate | date | amount | |
| Performance Guarantee Reduced | date | remaining balance | a'nastua |
| Parformance Currents Bullion | uaus | terraming barance | signature |
| Performance Guarantee Released | date | signature | |
| Defect Guarantee Submitted | aubasiss-J J-s- | A | |
| Defect Guarantee Released | submitted date | amount | expiration date |
| | date | signature | |
| Pink - Ruilding Inspections Plus Dave | lammant Daview Coardinat | Creen Fire Vellow | Diamina 2/0/05 Days VT DDIID |



CITY OF PORTLAND, MAINE DEVELOPMENT REVIEW APPLICATION PLANNING DEPARTMENT PROCESSING FORM

| | TLAND, MAINE VIEW APPLICATION | I. D. Number |
|---|---|----------------------------|
| PLANNING DEPARTME | ENT PROCESSING FORM | |
| Joker's II. inc. | | 25 September 1996 |
| pplicant | | Application Date |
| pplicant's Mailing Address | 322-558 Warres | Project Name/Description |
| onsultant/Agent | Address of Proposed Sit | |
| applicant or Agent Daytime Telephone, Fax | Assessor's Reference: C | |
| Bill - Nome 846-3490 | | |
| roposed Development (check all that apply): New Building Office Retail Manufacturing Warehouse/ | | |
| roposed Building Square Feet or # of Units Acreage of | of Cito | Zoning |
| roposed Building Square Feet of # of Offics Acreage C | or site | Zonnig |
| heck Review Required: | | |
| Site Plan Subdivision | PAD Review | 14-403 Streets Review |
| (major/minor) # of lots | | |
| Flood Hazard Shoreland | Historic Preservation | n DEP Local Certification |
| Zoning Conditional Zoning Variance | Single-Family Mine | or Other |
| Use (ZBA/PB) | | outer |
| ces paid: site plan subdivision | and the second of the second of | |
| approval Status: | Reviewer KNOWLA | MO |
| Approved Approved w/Conditions | Der | nied |
| listed below | | |
| THAT NO TREE CLEARANCE SHALL TAKE | PLACE WITHIN THE | TURNPILE AUTACENT TO TI |
| SITE UNLESS APPROVED BY THE MAINE | TURNPHICE AUTHORIT | Y AND CITY ARBORIST |
| THAT THE IMPROVEMENT, RELATED MINIATUR | E GOLF ARGA GO | CART AREA AND OUTSIDE |
| • | * | |
| APPROJED BY THE PLANNING BOARD. | OF STRUCTURES AND | Additional Sheets |
| Approval Date /// 96 Approval Expiration //// date | Extension to | Attached |
| date | date | |
| Condition Compliance Ruphed Humbal | | |
| signature | 12/6/91 | |
| | 12/6/96 date | |
| | /2/6/96 date | , |
| Performance Guarantee Required* | date | |
| Performance Guarantee Required* | Not Required | holow |
| * No building permit may be issued until a performance guarantee has | Not Required been submitted as indicated | |
| * No building permit may be issued until a performance guarantee has | Not Required been submitted as indicated | 3-2-99 |
| No building permit may be issued until a performance guarantee has Performance Guarantee Accepted | Not Required been submitted as indicated 1 / 08, 980 amount | |
| No building permit may be issued until a performance guarantee has | Not Required been submitted as indicated | 3-2-99 |
| No building permit may be issued until a performance guarantee has Performance Guarantee Accepted Inspection Fee Paid date 2 / 2 / 9 / 9 / 9 / 9 / 9 / 9 / 9 / 9 / | Not Required been submitted as indicated B/08, 980 amount B/852,66 | 3-2-99 |
| * No building permit may be issued until a performance guarantee has Performance Guarantee Accepted | Not Required been submitted as indicated B/08, 980 amount B/852,66 | 3-2-99 |
| No building permit may be issued until a performance guarantee has Performance Guarantee Accepted Inspection Fee Paid Performance Guarantee Reduced date Performance Guarantee Reduced date | Not Required been submitted as indicated amount A/852.66 amount | expiration date |
| No building permit may be issued until a performance guarantee has Performance Guarantee Accepted Inspection Fee Paid Performance Guarantee Reduced | Not Required been submitted as indicated amount A/852.66 amount | expiration date |
| * No building permit may be issued until a performance guarantee has Performance Guarantee Accepted Inspection Fee Paid Performance Guarantee Reduced Performance Guarantee Released Defect Guarantee Submitted | Not Required been submitted as indicated amount # 1 852.66 amount remaining balance | expiration date signature |
| * No building permit may be issued until a performance guarantee has Performance Guarantee Accepted Inspection Fee Paid Performance Guarantee Reduced Performance Guarantee Released Defect Guarantee Submitted **No building permit may be issued until a performance guarantee has 12/4/92 | Not Required been submitted as indicated amount A/ 852 66 amount remaining balance | expiration date |
| * No building permit may be issued until a performance guarantee has Performance Guarantee Accepted Inspection Fee Paid Performance Guarantee Reduced Performance Guarantee Released Defect Guarantee Submitted | Not Required been submitted as indicated amount # 1 852.66 amount remaining balance | expiration date signature |



Mailing Address:
Trade Services Operations
MA ML SFTINT
P.O. BEN 22197
Boston, MA 02106-2197

THIS IS AN INTEGRAL PART OF LETTER OF CREDIT NUMBER: PS1051341

DEVELOPER HAS FAILED TO COMPLETE SUCH WORK.

IN THE EVENT OF FLEET BANK OF MAINE'S DISHONOR OF THE CITY OF PORTLAND'S SIGHT DRAFT AND ACCOMPANYING AFFIDAVIT, FLEET BANK OF MAINE SHALL INFORM THE CITY OF PORTLAND IN WRITING OF THE REASON OR REASONS THEREFOR WITHIN THREE (3) WORKING DAYS OF THE DISHONOR.

FOR INFORMATION PURPOSES ONLY: THE DEVELOPER WILL NOTIFY THE CITY OF PORTLAND FOR INSPECTIONS AFTER ALL UNDERGROUND WORK IN THE PUBLIC RIGHT RIGHT OF WAY HAS BEEN COMPLETED AND INSPECTED TO THE SATISFACTION OF THE DEPARTMENT OF PUBLIC WORKS, INCLUDING BUT NOT LIMITED TO SANITARY SEWERS, STORM DRAINS, CATCH BASINS, MANHOLES AND OTHER REQUIRED IMPROVEMENTS CONSTRUCTED CHIEFLY BELOW GRADE, FLEET BANK OF MAINE SHALL BE ELIGIBLE TO RECEIVE A REDUCTION IN ITS OBLIGATIONS HEREUNDER EQUAL TO THE ESTIMATED COST OF IMPROVEMENTS, PROVIDED THAT THE TOTAL OF THE VALUE OF THE IMPROVEMENTS FOR WHICH A REDUCTION IS SOUGHT SHALL BE AT LEAST TWO HUNDRED THOUSAND DOLLARS (\$200,000) OF FIFTY PERCENT (50%) OF THE TOTAL AMOUNT OF THIS LETTER OF CREDIT, WHICHEVER IS LESS. IN NO CASE, HOWEVER, SHALL THE OBLIGATIONS OF FLEET BANK OF MAINE HEREUNDER BE REDUCED TO AN AMOUNT WHICH IS LESS THAN THE ESTIMATED COST OF COMPLETING ALL PRESCRIBED IMPROVEMENTS AS DETEREMINED BY THE DEPARTMENT OF PUBLIC WORKS, PLUS TEN PERCENT (10%) OF THE INITIAL AMOUNT OF THIS LETTER OF CREDIT. THIS LETTER OF CREDIT WILL AUTOMATICALLY EXPIRE ON MARCH 2, 1999 BUT MAY EXPIRE PRIOR TO THIS DATE WHEN THE CITY OF PORTLAND ACKNOWLEDGES IN WRITING TO FLEET BANK OF MAINE AND THE DEVELOPER THAT SAID WORK OUTLINED HAS BEEN COMPLETED IN ACCORDANCE WITH CITY OF PORTLAND SPECIFICATIONS, WHEN THE DEVELOPER HAS GIVEN THE CITY OF PORTLAND ANY REQUIRED WARRANTY DEEDS TO PROPERTY WITHIN STREETS WHICH ARE TO BE DEDICATED TO THE CITY OF THE PORTLAND, AND WHEN THE DEVELOPER HAS FILED WITH THE CITY OF PORTLAND A TEN PERCENT (10%) DEFECT BOND OR GUARANTEE (OR OTHER SECURITY ACCEPTABLE TO THE CITY OF PORTLAND) INSURING THE WORKMANSHIP AND THE DURABILITY OF ALL MATERIALS USED IN THE CONSTRUCTION OF THE PUBLIC IMPROVEMENTS LISTED, FOR A PERIOD OF ONE YEAR FROM THE DATE OF THE ACCEPTANCE OR APPROVAL OF SUCH IMPROVEMENTS BY THE CITY OF PORTLAND.

WE ENGAGE WITH YOU THAT DRAFTS DRAWN UNDER AND IN COMPLIANCE WITH THE TERMS OF THIS CREDIT WILL BE DULY HONORED. HOWEVER, OTHER THAN THE PAYMENT OF MONIES AS AUTHORZED HEREUNDER, FLEET BANK OF MAINE SHALL NOT GUARANTEE THE PERFORMANCE OF THE DEVELOPER TO THE CITY OF PORTLAND.

COMMUNICATIONS WITH RESPECT TO THIS LETTER OF CREDIT SHALL BE IN WRITING AND SHALL BE ADDRESSED TO US, IF BY REGISTERED MAIL: IF BY COURIER:

FLEET SERVICES CORP.

MA ML SFTINT-S P.O. BOX 2197

BOSTON, MA 02106-2197 CHARLESTOWN, MA 02129

FLEET SERVICES CORP.
MA ML SFTINT-S
529 MAIN STREET

11618 5/96



Mailing Address:
Trade Services Operations
MA ML SFTINT
P.O. Box 2197
Boston, MA 02106-2197

DATE OF AMENDMENT: DECEMBER 4, 1996

AMENDMENT TO LETTER OF CREDIT NO.: PS1051341 DATE OF ISSUE: NOVEMBER 27, 1996

ISSUING BANK: FLEET BANK OF MAINE A MEMBER FLEET FINANCIAL GROUP ONE CITY CENTER PORTLAND ME 04101 APPLICANT:
MICHAEL SAVAGE
21 COVESIDE RD.
CUMBERLAND FORESIDE, ME 04110

BENEFICIARY: CITY OF PORTLAND 389 CONGRESS ST. PORTLAND, ME

THE ABOVE MENTIONED CREDIT IS AMENDED AS FOLLOWS:

THE FOLLOWING CONDITION HAS BEEN CHANGED:
THE CITY MAY DRAW ON THE LETTER OF CREDIT BY PRESENTATION OF A SIGHT
DRAFT AT FLEET BANK OF MAINE, C/O FLEET SERVICES CORPORATION,
529 MAIN STREET, CHARLESTOWN, MA 02129 IN THE EVENT THAT THE DEVELOPER
FAILS TO COMPLETE BY DECEMBER 2, 1998 OR BY THE EXPIRATION DATE OF ANY
TEMPORARY CERTIFICATE OF OCCUPANCY ISSUED, WHICHEVER DATE COMES FIRST, AT
THE DEVELOPER'S EXPENSE, THE WORK ON THE ROADS AND OTHER PUBLIC IMPROVEMENTS
AS SET FORTH ON THE APPROVED SITE PLAN/SUBDIVISION PLANS OR IN THE EVENT THE
DEVELOPER FAILS TO POST THE TEN PERCENT (10%) DEFECT BOND OR GUARANTEE
REFERENCE BELOW. SAID SIGHT DRAFT SHALL BE ACCOMPANIED BY A WRITTEN STATEMENT
FROM THE CITY'S DIRECTOR OF PARKS AND PUBLIC WORKS OR DIRECTOR OF PLANNING AND
URBAN DEVELOPMENT STATING THAT THE SAID TEN PERCENT (10%) DEFECT BOND
OR GUARANTEE HAS NOT BEEN FILED WITH THE CITY OR STATING THAT THE
DEVELOPER HAS FAILED TO COMPLETE SUCH WORK.

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED.

IN ACCORDANCE WITH ARTICLE 9, INTERNATIONAL CHAMBER OF COMMERCE PUBLICATION 500, WE REQUIRE YOUR IMMEDIATE INDICATION OF APPROVAL OR REJECTION IN WRITING BY SIGNING AND RETURNING A COPY OF THIS AMENDMENT.

11618 5/96



Mailing Address:
Trade Services Operations
MA ML SFIINT
P.O., Box., 2197
Boston, MA 02106-2197

IS AN INTEGRAL PART OF LETTER OF CREDIT/ADVICE NUMBER: P\$1051341

AUTHORIZED SIGNATURE

THIS DOCUMENT CONSISTS OF 2 PAGE(S).

11618 5/96

Everett J. Prescott, Inc

Pipeline Specialists

EVERETT J. PRESCOTT, INC.

PIPE LINE SPECIALISTS

DETACH STATEMENT BEFORE DEPOSITING INVOICE NUMBER Performance Guarantee Inspection Fee 1.7% of \$28,865.00 VENDOR - City of Portland CHECK NO. ATTN: GROSS AMOUNT Richard Khowland 87858 PERCENT DISCOUNT/DEDUCTIONS TOTAL CHECK \$490.71 \$490.71 NET AMOUNT

Pipeline Specialists

Everett J. Prescott, Inc.

EVERETT J. PRESCOTT, INC.
P.O. BOX 600
GARDINER, ME 04345

PIPE LINE SPECIALISTS

****490D0LLARS71CENTS****

PAY

ORDER OF: TO THE

City of Portland 389 Congress Street Porltand, ME 04101

GARDINER, MAINE 04345

087858

52-62 112

CHECK NO.

DATE

CHECK AMOUNT

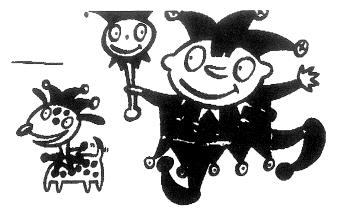
490.71

12/3/96

AUTHORIZED SIGNATURE

"OB 78 58" "BOBOOS 1 0 0.

05m21B9 립



JOKER'S FAMILY FUN & GAMES 2460A Lafeyette Rd. Portsmouth N. H. 03801

| FAX NUMBER: (603- 431- 4984) Telephone (603- 431- 7770) |
|---|
| Date: 12/3/95 Time: 8/63 |
| TO: Rick Knowlond |
| FAX#: 207-756-825% |
| FROM: Bill Latris |
| SUBJECT: Lighting Plan clarification |
| NUMBER OF PAGES: (Including Cover Sheet): 2 |
| MESSAGE: Attached in the letter from our |
| Architect after gaining the information uses |
| injusted from our lighting consults of |
| une righting any turther would me |
| June in Surance 11500 |
| |
| Please contact us immediately if transmission is not complete that, |

JOKER'S - MORE FUN THAN A BARRELL OF FAMILIES

Bill Letris



Mr. Bill Latvis Jokers II, Inc. 510 Warren Avenue Portland, Maine

Re: Parking Lot Light Levels

Bill,

In regards to questions aked about the most recent light level plan prepared by LSI:

- 1) This plan meets the minimum standards as defined in the IES for retail establishment parking areas.
- 2) The use of 400 watt lamps would put the lot below the IES minimum standard.
- 3) At the proposed curb line of Warren Avenue, the light levels from the parking lot lighting are 0.0 to 0.1 foot candles.

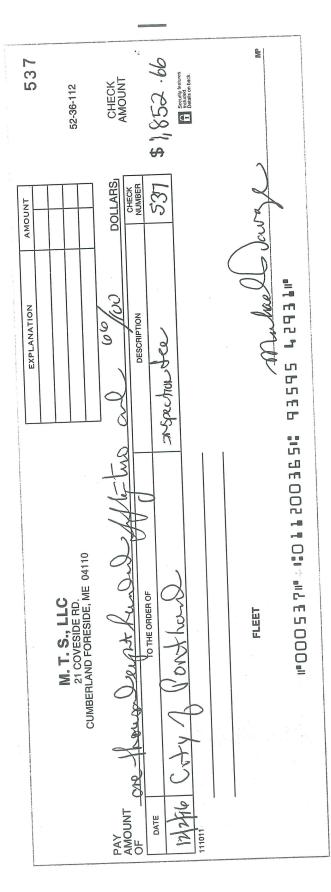
Feel free to call with any questions or comments.

Regards,

StepHen Jensen, AIA

Archite

4 auhurn voad londonderry acw hampshire 03053 003 425-5100 lax 425-5111



RECEIPTED 12/4/96

| | EXPLANATION | AMOUNT | 538 |
|---|--|---------|--|
| M. T. S., LLC 21 COVESIDE RD. CUMBERLAND FORESIDE, ME 04110 | | | 52-36-112 |
| AMOUNT ON SWELDON 2014 RULDED RUNDY- FURE | OECEMENTAL MANAGEMENT OF THE PROPERTY OF THE P | DOLLARS | CHECK AMOUNT |
| MACHE CLUM NON READER OF CLAP | CAPINERIA GER | | \$ 1,695.00 |
| 111011 | 5 | | Security features Included. Details on back. |
| | | | |
| FLEET | mylax | Junes | / NP |
| P ::59E002110::::000285:: | 93595 62931" | 0 | |

Pipeline Specialists

EVERETT J. PRESCOTT, INC.
P.O. DOX 600
GARDINER, ME 04345
PIPE LINE SPECIALISTS

\$490.71 \$490.71 PERCENT DISCOUNT/DEDUCTIONS TOTAL CHECK Richard Knowland 87858 GROSS AMOUNT CHECK NO. ATTN: Performance Guarantee Inspection Fee 1.7% of \$28,865.00 VENDOR - City of Portland DATE DETACH STATEMENT BEFORE DEPOSITING INVOICE NUMBER

Pipeline Specialists

EVERETT J. PRESCOTT, INC.
P.O. BOX 600
GAPDINER, ME 04345
PIPE LINE SPECIALISTS

KEY BANK GARDINER, MAINE 04345 (2) CHECK NO.

52-62 112

087858

DATE CHECK AMOUNT 12/3/96 ***490.71***

PAY ****490D0LLARS71CENTS****

TO THE ORDER OF:

City of Portland 389 Congress Street Porltand, ME 04101

Cluard M. Boudre

05m21892m20



CITY OF PORTLAND

November 19, 1996

William Latvis Sisquisic Trail Yarmouth, ME 04096

Dear Bill:

The engineering review fee for the Joker's site plan came to \$1,695. This fee should be paid in advance of our final sign-off on the site plan.

Please forward a check in this amount to the Planning Office.

Sincerely,

Richard Knowland

Rubs Kulal

Senior Planner

cc: Alexander Jaegerman, Chief Planner

431-7770

City of Portland Planning Department

City Hall 389 Congress Street, 4th Floor Portland, Maine 04101 FAX NUMBER: 756-8258

FAX TRANSMISSION COVER SHEET

| To: | STOVE BUSHOV |
|--|--|
| Fax #: | 879-0896 |
| # of Pages: | |
| From: | R. KNOW WAD |
| Date: | 11-15-96 |
| RE: | PERFORMANCE CUDARNECE GISTADE FOR THE |
| | PRESCOTT PORTION OF THE JOKENS SITE FOR YOUR |
| | Rovice |
| Commence of the Commence of th | TBANKI |
| | RIC |

If you do not receive all of the pages, please call 874-8721.

CITY OF PORTLAND, MAINE Department of Planning and Urban Development SUBDIVISION/SITE DEVELOPMENT

COST ESTIMATE OF IMPROVEMENTS TO BE COVERED BY PERFORMANCE GUARANTEE

| Name of Project Jokers II Family Ente | mtainmont Conto | Date November 1 | <u>5 1996 </u> | :e]) |
|--|--|--------------------------|--|--|
| Name of Project Jokers 11 Family Ence Address/Location 510 Warren Avenue | er carriment cente | 172.0. 1123000 | | , |
| The state of the s | | | | |
| Form of Performance Guarantee ESCYOW ACC | count | 7. 61 | A CONTRACTOR OF THE PROPERTY O | |
| Type of Development: _ Subdivision | X Site Plan (Major/ | (Vinor) | | |
| | | ÷ | | |
| ITEM | QUANTITY | UNIT COST | SUBTOTAL | COMPLETED |
| 1. STREET/SIDEWALK: | 1000 C V | \$8.00 | \$8,000,00 | |
| Road (Storage Area) | 1000 S.Y. 150 L.F. | \$25.00 | \$3,750.00 | |
| Granite Curbing | 70 S.Y. | \$8.00 | \$560.00 | |
| Sidewalks | 70 3.1. | 30.00 | | |
| Esplanades | G00 | | | |
| Monuments | | | | |
| Street Lighting | 720 L.F. | \$13.00 | \$9,360.00 | |
| Other (Fencing) | (2 Gates) | | | |
| 2. SANITARY SEWER: | | | | |
| Manholes | | | | |
| Piping | - | | | |
| Connections | | | A1 000 00 | |
| Other (Dumpster Enclosure) | 1 | \$1,000.00 | \$1,000.00 | |
| 3. STORM DRAINAGE: | | | | |
| Manholes | | £2 000 00 | \$2,000.00 | |
| Catch Basins | 1 ea. | \$2,000.00 be \$10.00 | \$300.00 | Annual Control of the |
| Piping | 30 L.F., 12"pip | 6 \$10.00 | <i>\$300100</i> | |
| | | | | |
| Detention Basin | | | | |
| Other | | | | |
| 4. SITE LIGHTING | - | | | |
| 4. SHE LIGHTING | Englishment and passage of controls of | | | |
| 5. EROSION CONTROL | | | | |
| 6. RECREATION AND OPEN SPACE | | | | |
| AMENITIES | | | | |
| M-175: 41 1 1773 | | | | |
| 7. LANDSCAPING (Attach breakdown of | See Attached | | \$2,520.00 | |
| plant materials, quantities, and unit costs) | SEE MUCACHED | | | |
| - | 5% cont. | | \$1,375.00 | |
| 8. MISCELLANEOUS | | | | |
| | *** | cr 00 | a | |
| TOTAL AMOUNT OF PERFORMANCE GU | JARANTEE \$28,8 | 00.00 | Approved | |
| X 1.7% = INSPECTION FEE \$490.71 | | | white - | and the second s |

E. J. Prescott, Inc. - 510 Warren Ave, Ptld Landscape Estimate

Trees

- 2 Summit Ash
- 1 Red Maple
- 3 Bradford Pears

⇒ 6 @ \$200.00 ea. = \$1200.00

Bushes

- 8 Sargent Juniper
- 5 Bar Harbor Juniper
- 4 Abbott wood petartilla
- 4 gold drop petartilla
- 3 snow _____ spirea
- 17 rogosa roses

⇒ 41 @ \$20.00 ea. = \$820.00

Loam & Seed

200 S.Y. @ 2.50/S.Y. = \$500.00

TOTAL: \$2520.00

 $125' \times 10' = 1250 \text{ S.F.}$

 $70' \times 5' = 350 \text{ S.F.}$

1600 S.F. = 177 S.Y., call 200 S.Y.

1600 S.F. x .5' = 800 C.F. = 30 C.Y. loam

Loam: 30 C.Y. @ \$10.00 = \$300.00

Labor: $2 \text{ guys } \times 4 \text{ hrs} = 8 \times $10 = 80.00

Seed: 20 X \$4.00

= <u>\$80.00</u>

Total: \$460.00,

call 500.00 / 200 S.Y. = \$2.50/ S.Y.

F. Readiness/Feasibility of the Project

We have secured site control of the property, submitted an application for funding to MSHA, and the development, design team and social service providers are assembled and ready to proceed. CHOM has demonstrated on other projects that we are able to move projects through development and into use in a very timely manner.

G. Month by Month schedule

Workplan and time tables:

- -Plans and specs ready for preliminary bids by Jan. 15
- Rehab bids due by Jan. 31
- -Title inspection, survey, land use opinion letter by Jan. 31
- -Closing by Feb. 28
- -Construction period- four weeks

H. Duration of affordability

The financing of this project is being structured so that a small debt service will allow for large refugee families to be able to rent apartments (with all utilities except electricity) at less than the maximums allowed by General Assistance. The rent levels are also below the fair market rents established by HUD and less than 30% of the income of a family at 65% of the median area income.

Additionally, the SHP A mortgage with MSHA will provide for a 30 year mortgage that will require that this property be maintained for low-income families for a period of at least 30 years.

JOKER'S FAMILY FUN & GAMES SITE PLAN COSTS

The following costs were derived from contractor bids and/ or engineering estimates for the work to be performed at Joker's Two, Inc. at 510 Warren Avenue:

| 1. | Granite curb along warren avenue (installed) | |
|-----|--|-----------|
| | a. Straight pieces | \$7,000 |
| | b. Curved pieces | \$2,800 |
| 2. | Constructing new parking area | \$11,000 |
| 3. | Bituminous curbing for landscape islands and | |
| | entrance | \$5,600 |
| 4. | Esplanade along Warren Ave | \$ 760 |
| 5. | Demolition of fences, sheds, removal of fire | |
| | hydrant, removal of poles, excavation & | |
| | backfill for conduit, precast light bases, | |
| | Grading and patching of pavement. | |
| | (See attachment - Work to be performed | |
| | this Fall) | \$24,000 |
| 6. | Light poles and fixtures | \$12,000 |
| 7. | Fire Lane upgrade | \$1,520 |
| 8. | Landscaping | \$21,600 |
| 9. | Sidewalk - Warren Ave | \$3,500 |
| 10. | Drainage piping | \$4,500 |
| 11. | Rip Rap | \$1,000 |
| 12. | Site Ditching | \$1,600 |
| 13. | Detension Basin | \$7,000 |
| 14. | Erosion Control, Silt Fencing etc. | \$2,500 |
| 15. | Parking area striping | \$2,600 |
| | Total | \$108,980 |

Most of the work except item #5. and some of the work in item #14. will be performed in the spring due to weather conditions and unavailability of materials. If any of these items do not have to be included in a bond we would appreciate eliminating them and therefore reducing the cost of the bond. This would also allow us to pay contractors during their progress and upon completion rather than after the bond has been released.

Any questions concerning the above numbers should be made to Tom Milligan since he collected the bids and or sollicited estimates.

Attachment #1.

The following is a list of work that we would like to begin in the next 10 days:

- 1. Excavate for the foundation of the new addition.
- 2. Install concrete foundation and insulation for new addition

| 3 Demolition of two existing sheds | 6 3,000 |
|---|--------------------------------|
| 4. Demolition of existing fencing on paved area. | \$ 3,000 \$ 1,000 \$ 500 |
| 5. Removal of fire hydrant | \$ 500 |
| 6. Remove existing poles | 4 500 |
| 7. Excavation, backfill and conduit for site lighting, underground utilities. | ⁴ 3,500 |
| 8. Install precast light bases. | 4000.00 |
| 8. Grade in and patch parking lot with hot top or cold patch. | 12 (500) |

24500

Attachment #1.

The following is a list of work that we would like to begin in the next 10 days:

- 1. Excavate for the foundation of the new addition.
- 2. Install concrete foundation and insulation for new addition

| 3. Demolition of two existing sheds | \$ 3,000 |
|---|--------------------|
| 4. Demolition of existing fencing on paved area. | \$ 1,000 \$ 500 |
| 5. Removal of fire hydrant | \$ 500 |
| 6. Remove existing poles | 4 500 |
| 7. Excavation, backfill and conduit for site lighting, underground utilities. | ⁴ 3,500 |

8. Install precast light bases.8. Grade in and patch parking lot with hot top or cold patch.

24500

·. 3/ 3

Engineer Review and Site Inspection Fee Invoice Worksheet

Address: Former GROSSMAN'S - WARREN DRIZE - JOKERS

Engineering Review

To be filled out by Development Review Coordinator and Public Works at time of application.

| Planning | Public Works |
|---|--|
| # of Hours Estimated: (Private Improvements) | # of Hours Estimated: (Public Improvements) |
| Field Work | Field Work |
| Memos/Corresp. 4 | Memos/Corresp. |
| Review/Analysis 8 | Review/Analysis |
| Meetings/phone calls 8 | Meetings/phone calls |
| Total Hours 24 at 58 per hour | Total Hours at per hour |
| Review Fee (Private): \$\392 | Review Fee (Public): \$ |
| Stephen Bucke - DRC | |
| Development Review Coordinator signature | Public Works Engineer signature |
| Site Ins | pection |
| To be filled out by DRC and Public Works at time of | Performance Guarantee approval. |
| Planning | Public Works |
| Accept 1.7% of Private Improvements P.G. (dollar amount) | Accept 1.7% of Public Improvements P.G. S (dollar amount) |
| # of Hours Estimated: | # of Hours Estimated: |
| Field Work | Field Work |
| Memos/Corresp. | |
| | Memos/Corresp. |
| Review/Analysis | Memos/CorrespReview/Analysis |
| Review/Analysis Meetings/phone calls | |
| | Review/Analysis |
| Meetings/phone calls | Review/Analysis Meetings/phone calls |

14. Financial and Technical Capability

Letor III

Technical capability information was previously submitted by the applicant. Financial capability information is shown on Attachment G.

V. MOTIONS FOR THE BOARD TO CONSIDER

On the basis of plans and materials submitted by the applicant and on the basis of information contained in Planning Report #61-96, the Board finds:

The plan is in conformance with the Site Plan Ordinance of the Land Use Code. 1.

Potential Conditions of Approval:

- That the site plan be subject to review and approval by the Traffic Review Engineer. i.
- ii. That the site plan be subject to review and approval by the Development Review Coordinator (see Attachment H.)
- iii. That the site plan be revised reflecting the comments of the City Arborist to increase the width of the landscape buffer for the Prescott parcel.
- That no tree clearance shall take place within the turnpike adjacent to this site unless iv. approved by the Maine Turnpike Authority and the City Arborist.

That the improvements related to the miniature golf area, go-cart area and outside play area be removed from the site plan. These elements will be reviewed by the Planning Board at a later date when more detailed information is provided.

That the lighting plan be revised for review and approval by planning staff. vi.

Attachments:

A. Site Plan

B. Background Information

Traffic Report Information - Jack Murphy C.

- D. Preliminary Comments of Traffic Review Engineer - Tom Errico
- E. Stormwater Management Report
- F. Lighting
- G. Financial Capability
- H. Development Review Coordinator Memo - Stephen Bushey

Here is a revised condition v that addresses Cyrus' understanding and resolves my legal concern

DRAINAGE MAINTENANCE AGREEMENT

| | Toker | Trace Proces | the City | or Portla | nd to a | plan en | ranted by titled, 1988 96 |
|--------|---------|--------------|-----------------|---------------------|--------------|-------------------|------------------------------------|
| and f. | iled wi | th the ci | +17 OF Dan | qared | | de- | , 198896 |
| Urban | Davalor | mant one | ch of bor | cland, De | partment | of Pla | , 19 88 96 nning and |
| of wh | ich is | attached | hereto a | S Street, | Portlan | d, Maine | e, a copy |
| | | | | | | | |
| | , brace | Or MUSILE | × • • • • • • • | Charge 8 . 14 . 173 | -1 -C -2 - B | 1 : 0 . m . h . : | - Company |
| the ow | mer of | the subje | et premie | es, does h | C }- | , militaria | I toreside, Me. |
| its su | ccessor | s and ass | igns (the | "OWNER"), | erepy ac | gree, fo lows: | r itself, |

That it will, at its own cost and expense and at all times in perpetuity, maintain in good repair and in proper working order the surface water drainage system as shown on said plan, including but not limited to the detention basin or basins and the outlet or outlets therefrom, for the benefit of the said City of Portland, all persons in lawful possession of said premises and abutters thereto; further, that the said City of Portland, said persons in lawful possession and said abutters, or any of them, may enforce this Agreement by an action at law or in equity in any court of competent jurisdiction; further, that after giving the OWNER written notice and a reasonable time to perform, the said City of Portland may, by its authorized agents or representatives, enter upon said premises or any portion thereof for the purpose of performing the aforementioned maintenance of said surface water drainage system in the event of any failure or neglect thereof, the cost and expense thereof to be reimbursed in full to the said City of Portland by the OWNER upon demand.

This Agreement shall not confer upon the said City of Portland or any other person the right to utilize said surface water drainage system for public use or for the development of any other property, and the OWNER shall bear no financial responsibility by virtue of this Agreement for enlarging the capacity of said surface water drainage system for any reason whatsoever.

This Agreement shall bind the undersigned only so long as it retains any interest in said premises, and shall run with the land and be binding upon its successors and assigns as their interests may from time to time appear.

Dated at Portland, Maine this day of , 1988.

Mufful Javay

By

FAX TRANSMISSION

| TO: RICK KNOWLAND DA | TE: 4/24/97 |
|----------------------|--|
| OF: | PAGES: 5 |
| FAXII: 756-8258 | PHONE #: |
| FROM: Tom M | 284-9118 |
| SUBJECT: DKers [| vo |
| COMMENTS: | |
| Letter on | Curbina |
| | |
| | <u> </u> |
| | *- |
| | |
| | The second secon |
| • | |
| | |

Tony Lombardo of DPW was again called so that this conflict could be discussed and resolved.

On Wednesday April 23, 1997 a site visit was held to discuss the conflict between the actual gas line location and the proposed new curb line. In attendance at the meeting were Tony Lombardo DPW, Jim Wendel, Deluca Hoffman Assoc., Rene Peron, Dearborn Bros., the site contractor Bill Latvis and Jim Grattelo of Jokers, and me.

The issue of the alignment and location was discussed. It was felt that the curbing should not be installed over the gas line. It was determined, with all in agreement, that the best fit layout of the curbing would be as follows:

Beginning at the westerly side of the entrance driveway to the Jokers site, the curbing would be installed approximately 6 inches to the street side of the gas line. The curbing would then be installed in a straight line from that point to the end of the curbing as installed near the westerly property comer. Similarly the curbing along Warren Avenue to the east of the entrance driveway would begin at the headstone to the catchbasin and run to the existing curbline at the Georgia Pacific property. The resulting curb layout would cause the esplanade width to taper down from approximately 3 feet at the points furthest away from the entrance drive (both directions) to approximately a point of the entrance drive location.

Tony felt that this offered the best compromise to provide some esplanade yet avoid the gas line. The backedge of the sidewalk would be installed at its original location. All present were in agreement.

It is our understanding that site plan revisions of this nature may be reviewed and approved by staff as a minor change.

Tony suggested that I prepare a letter discussing this issue and forward it to you. He indicated that he would also contact you to discuss this matter.

Therefore, we respectfully request that the sidewalk and esplanade location be revised to be installed as discussed above.

If you have any questions, please call.

Very Truly Yours,

Thomas Milligan, PE

ce: Tony Lombardo

Jim Wendel Rene Peron

Bill Latvis

Thomas Milligan, Jr., PE, PLS, LSE

Professional Engineer Professional Land Surveyor Licensed Site/Soil Evaluator

14 Deer Run Drive Biddeford, Maine 04005 (207) 283-8810

April 23, 1997

Rick Knowland Senior Planner City of Portland 389 Congress Street Portland, ME 04101

Re

Jokers Two Inc., 510 Warren Ave. Revised Location of Street Curbing

Dear Rick:

On Wednesday, April 16, 1997, during one of my visits to the project site to review the progress of the site work, I reviewed the proposed location of the granite curbing to be installed along Warren Avenue. The proposed line of the curbing had been field laid out by the site contractor per the site plan. I observed that this curbing location, as laid out, appeared to be situated too far out into the paved roadway area to align with the existing curbing line located on Warren Avenue to the east of the project site. I then contacted Tony Lombardo from the Department of Public Works regarding this issue and requested he visit the site to review the curbing location. I felt that since the curbing location, as laid out based on the approved plan visually appeared to be too far into the paved area and did not "fit in" well with the surrounding curb lines, it would be prudent to resolve the location issue prior to installation.

Tony visited the site and took measurements to the proposed curb line as laid out and agreed that it generally conformed to the site plan layout. However, Tony also agreed that it would be better to move the curb approximately three feet away from edge of the roadway, thereby allowing for a greater roadway width. This shifted curb location would also better align it with adjacent curbing sections.

Therefore, public works approved the moving the curbing location three feet away from the roadway edge towards the property line.

The site contractor began installing the curbing on Monday April 21, 1997. At that time it was discovered that the location of the high pressure gas line that runs along Warren Avenue varied with respect to the edge of the roadway (i.e. it was not located parallel to and equidistant from the edge of the pavement). The gas line location painted on the street, which had been marked out by the gas company, had apparently been mis-marked. The actual gas line location was found to be almost directly under the proposed new located for the curb line.

Inspection Services P. Samuel Hoffses Chief



Planning and Urban Development

Joseph E. Gray Jr.

Director

CITY OF PORTLAND

May 5, 1997

Mr. William Latvis Sisquisic Trail Yarmouth, Maine 04096

George Horowitz, Associates 224 Valentine Street Newton, MA 02165

RE: Joker's, 527-558 Warren Avenue, Portland, Maine Structural Repairs

Dear Sirs,

In response to your attached plan of action for the necessary structural repairs to the above mentioned, please be advised that you are required to adhere to the following restrictions:

- 1.) Referring to Field Report submitted by George Horowitz Associates, dated May 2, 1997
 - a.) Item #1 must be completed and inspected by May 9, 1997 no later than 5:00 pm.
 - b.) Item(s) #2 and #3 must be completed and inspected by July 2, 1997, no later than 5:00 pm.
- 2.) The installation/repair of any and all structural members or supports must be completed by Certified companies licensed in the State of Maine, and having no less than 5 years documented experience.
- 3.) All work must conform to AWS D1.1-Structural Welding Code, ASTM A36 and A36M Structural Steel, and any and all other applicable State and Federal Codes.
- 4.) All work must be checked by a Certified Structural Engineer with a stamped letter and an as built drawing submitted to this office within forty-eight hours of completion of repairs verifying work is adequate.
- 5.) A representative from the City of Portland must be present during the inspections of each area modified, either myself or P. Samuel Hoffses will be available, given proper notification of a minimum of 24 hours.

6.) All repairs must be conducted during hours of non-operation, as to avoid any possible danger to the general public.

If the above restrictions are not adhered to, the City reserves the right to revoke any and all licenses, temporary certificate of occupancy, and to order the closure of the facility for the failure to comply.

We would like to keep a good working relationship with you and feel that the above mentioned is not out of line given the condition of the roof, and its potential danger to any occupants if not repaired in a timely and professional manner. If you have any questions, please feel free to contact me at (207)874-8300 ext. (8707) or P. Samuel Hoffses, Chief of Inspection Services at (207)874-8300 ext. (8704).

Sincerely,

Amy E. Powers

Code Enforcement Officer

enclosure

cc: P. Samuel Hoffses, Chief of Inspections
Joseph Gray, Dir. Planning and Urban Development
Jensen Stenbak Architecture and Interiors. Inc.
Richard Knowland, Planning and Urban Development

GEORGE HOROWITZ ASSOCIATES STRUCTURAL ENGINEERING 224 VALENTINE STREET WEST NEWTON, MA 02165

TEL (617) 244-4443 FAX (617) 244 2675

FIELD REPORT

DATE: KM 2, 1997.

PROJECT: JOKURS, WHERON AND, PORTLAND MO.

TO: JONSON STONBAK ARCHITOCTS

Jub is complete except for the following I tem s.

X -1) The failed joist which was fixed at some sextion time noeds to have the remadial work done. A.P. SK 318

195 ved by this office. An Bre wood post will be installed as a temporary measure. From floor to bottom if juist — Iwak 2) there is a segment of rusted roof deal in this 9th.

area which should be repaired. See attached

sketch 3-2.4- which accompanies their report 2 months.

X 3) cuts were made in roof deal which should be

reinforced. There are three repairs to be made at

three A.C. Routlop units. See 3 Kotch 3.2.8 which a recomposiós

this report. 2 months 2 July 97

Assuming the repairs are made within the next few week. I see no reason the public con't to admitted

BY: Parge Horows B TITLE P. 6 TO: PLICK KNOWLAND From: 100 Milliant date: March 20, 1997 Ta: LIGHTING - LOKERS Project As requested we are forwarding cuta log cuts and a photometric plan for both the originally proposed lights and the lights how proposed. As you can see from the photo metric plan the footcandle values at the perimeter points are less than for the lights originally proposed. Please indicate your approval of the proposed light fixtures. We need to place on order on Friday to insure delivery on time Exh.b. + A - previously submitted lights
Exh.b. + B - proposed lights

GREENBRIAR MFDIUM/LARGE

THE GREENBRIAR® SERIES - MEDIUM/LARGE

Designed to be a vanguard for the '90s, there's finally a comprehensive approach to outdoor lighting. Greenbriar incorporates a high-performance vertical burn optical system into a smart, economical housing. Strong in capability. Dependable without question. Unique in value.

SPECIFICATIONS

HOUSING

The Greenbria:'s aluminum housing is finished to produce a clean, sharp appearance, and designed to ensure weather-tight construction. Touaccess cover provides ease of instaliation and servicing. All polatoo fixtures are pre-wired. Each fixture is UL listed and CSA conflied tor wet locations.

LENS/GASKET

The Greenbriar's contoured tempered grees lens is seeked to the housing with an EPDM gasket, preventing entry of moisiurs and insects.

TOP FASTENERS

The Greenbriar's four captive stainless steel door fasteners secure

SOCKETS

Porcelain mogul-base sockets

The Greentriar is designed to operate with any of the following lamp types: High Pressure Sodium. Super Metal Halide, or Metal Halide

REFLECTORS/DISTRIBUTION PATTERNS

The Greenbrier fixture is available in five reflector systems and distribution patterns, all with vertical burn lamps: Type II (2), Type III (3) (400 Watt only), Type V Square (5). Automotive Forward Throw (FA) (1000 Wart only), and Perimeter Forward Throw (FP). Reflectors are field-rotatable, enabling generous tlexibility in distribution patterns without fixture movement. All photometric data is certified by an independent testing facility.

FINISHES

Each Greenbrier fixture is finished with DuraGripe, LSI Lighting Systems' revolutionary superior baked-on polyester-powder finishing process, to give the fixture an exceptionally attractive appearance. Standard finish colors available for the Greenbrian are bronza, black, clatinum, cocea, buil, white, and grean. The DuraGrip polyester linish withstands extreme weather changes without cracking or peeling. Finish is guaranteed for five full years.

DECAL STRIPING

To complement the lixture's appearance, a color-coordinated decal is available in 10 standard decal polors or by oustom order from a selection of hundreds. Decal is guaranteed for five years against peeling, cracking, or feding.

High-power factor ballset with removable ballest tray Metal Helide, Super Metal Hailde, and High Pressure Socium fixtures feeture a Upe CWA ballast All ballast types are designed for -20° F operation.

BRACKETS

Arm Mount: 2-1/2" x 5" x 12" length, extruded aluminum bracket anlpped standard with medium luminaires (GBM). Fourteen-Inch arm mounts are enipped standard with large luminaires (GBL) only. (A 5' bracket is available for single or D180° configurations, but must be ordered from the Options column of the ordering chart.) A Round Pole Plate (RPP) is required for mounting to 3-5" round poles. (See Accessories chart.)

Pole Too: The cast aluminum mounting hub conceals wiring compartment and mounting hardware (consisting of four 11/16' O.D. aluminum rods for medium fixtures and 7/8 0.D. sigminum rods for large fodures. and a high-strength grade-five steel poll with nylon insert and split lock washer for couble locking).

Refer to Poiss/Brackets section of catalog for pole information.

1000W Super Metal Hailde Typa V Square — Vertical Burn Distribution





1.2

the top-access cover to the housing.

feature spring-reinforced contacts for long life.

LIGHT SOURCES

with mogui-base sockets.

PHOTOMETRICS 400W High Pressure Sodivm

Tupe III = Vertical Burn Distribution



1881 **SMH**

12' 13.89 6.94 4.86 14 10.20 8.16 3.57 1.0 18 100 1140 11.00 Lumen Rating 50,000 Levels shown are in icolcandies.

listed for wet locations.



Luman Rasing 115,000 Levels shown are in looksandies. IOHTING SYSTEMS A Division of LSI Industries Inc.
IOHTING SYSTEMS A Division of LSI Industries Inc.
Altising Resid • P.O. Box 42728 • Circuntul, Unite 45242-0728 • (513) 783-9800 • PAX (613) 984-1938

EXHIBIT A



GREENBRIAR - MEDIUM/LARGE

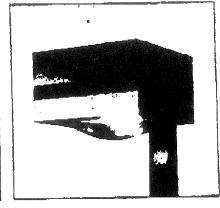
DIMENSIONS

Brackti -1-boll Pattern



| 2 | A | 9 | C |
|----------------------|---------|---------|----------|
| Jam Medium arm Mount | 21-5/8 | 15-5/7 | 1007 |
| GBPM Medium Pole Tou | 31-9/8 | 49-5/8. | 21-15/18 |
| OBL Large Arm Mount | | 19-1/8 | |
| GBPs Large Pole For | 26-1/2" | 19-1/2 | 76-13/18 |

| Mount | Single | D90° | D180° | 7800 | TN120° | <u>đạo.</u> |
|-------|--------|----------|---|---|---|--|
| | | | | | | |
| - | 3.3 | | 6.6 | T.I. | 9.3 | 19,7 |
| 14 | 460 | - | | - | | |
| | | | | | | |
| 400 | 4.7 | | 9.3 | 13.3 | 13.7 | 17.5 |
| \$.0 | | | | _ =_ | | |
| | ā | Pole Tep | Pole Top Mount Single D90° - 13 1.6 - 4.7 1.8 | Pole Top Moural Single DS0° D180° - 13 j.F 65 14 | Pole Top Moura Single DB0° D180° T60° = 13 1.6 6.5 9.1 - 4.7 8.8 9.3 13.3 | Pole Tep Moura Single D90° D180° T90° TN120° T90° TN120° TN12 |



| 1 I IMINAIRE ORDERING INFORMATION Select appropriate choice from each column to formulate order code. Refer to example below. | ı |
|---|---|

| Lamipaira Prolia | Distribution | Lamp Wallage | Corres Mary | Lons | An ne de | Luminsire Plalsh | (Ipliane |
|---|---|-----------------|--|---------------------------------|---------------------------------|--|--|
| Medium GBM — A:m Mount GBPM — Pole Yop | 2 - Type II 3 - Type III FP - Parlmster Forward Throw 5 - Type V Square | 250 400 | HPS - High Pressure Sodium 250, 400 Walt 3WV - Super Metal Halide (Vertical) 400 Walt MH - Metal Halida 250, 400 Walt | CT – Confound Tempered Glass | 347V 480V MT – Multi Tapi | BRZ - Bronze BLK - Block PLT - Platinum COA - Cosos BUF - Buff WHT - White GRN - Green | 68K - 6" Bracket PC:120V - Button-Type Photoslephio Control PC:204D - Button-Type Photoslephio Control PC:246V - Button-Type Photoslephic Centrol PC:277V - Button-Type Photoslephic Centrol LL - Less Lemp CL - Coeled Lemp FS120V - Bingle Fusing PS27Y - Bingle Fusing |
| Lurgs GML – Arm Mount GBPL – Pets Yop | 7 - Type II FF - Perimeter Ferward Throw FA - Automotive Forward Throw 6 - Type V Square | 730 1000 | MPS - High Pressure Bodium 750, 1000 West* SMV - Buper Metal Helds (Vertoel) 1000 West NH - Metal Helide 1000 West | | | | F93677 - Single Fysing F93677 - Single Fysing F93679 - Double Fusing F93670 - Double Fusing |

EXAMPLE OF A TYPICAL ORDER

BRZ NO CT MT 400 MH GOM

- "750W High Pressure Sodium not evallable in MT. Specify votage required.
 ""For international voltages, consult factory.
 "MT Multi Tap is shipped standard unless otherwise specified. Multi Tap consists of 120V, 205V, 246V, and 277V
 Nete: Consult factory for replacement arms. A © bracket can only be grossed with single and 0180" configurations.

OPTIONAL BRACKET ORDERING INFORMATION

Tenen Neuni

Internal Fitter

Belgi Olice State Care



SKA-JISP-DIBO---CLR DIBO" 8KY-3181-080-0-OFB 080-8KY-3181-0180-0-OFB 0.80-8KY-3181-0180-0-OFB 0.80-

Order BKA-NM-D180-+-CLR BKA-HM-080-0-CLP

Turen sits la 2-3/2" O.O. Consus Gutery for other sizes. Nount Plate Order Rembs: S'aS MS-BO-WM-P-CLA

Grastet Cerdigyretion Wall Mount

Brackel

Configuration 01809

910-

Pole Top Adaptar



Pipe Stee Mea. 0.0. Order attenun of funda DKS-RPT-TA-2-1/2 2-1/2 2.7/8 BKS-RPT-TA-3 3-1/2"

Note: Specify Green, Slights 2-3/5" U.O. tanon units a specified dillerantly.

ACCESSORY" ORDERING

| INFORMATION | |
|-----------------------------------|----------------|
| Qeseription . | Diget Diget |
| 30M 2 M35 - Kouse Side Snield | 4342901** |
| GOPM S HES - House Side Shield | 4342901** |
| GBM 3 MBS - Nouse Side Shaild | 4342902" |
| GBPM 3 NSS - Mouse Sice Shield | 4345605 |
| GEM FF HES - House Bids Bhield | 4345805 |
| GOPM FP NSS - House Side Sheld | 4343992** |
| SSL 2 MSS - House Side Shield | 4342603** |
| BERL S HES - House Side Shield | #348803 |
| GEL FA HER - House Side Shiele | 4343804 |
| BSPL FA HSS - House Side Shield | 484290441 |
| GBL FP H98 - House Side Shield | 4342004** |
| GOPL FP HES - House Side Ohield | 4343904** |
| RFF - Round Pole Plate | \$708901 · · |
| "Accessories are field installed. | |

" Back only

GBL-5-1000-SMV-CT 5 50 BO- 5076 -20. TWIZO 0 9 :10 ر را 8 8.7 اری اری ر س 10 N ربا ابہ 3 lo o 18 18 18 18.0 0.8 4. 3 27.9 16.5 12.3 . 88 .1 9 8 8 8 n 58C क् 39.3 19.3 12 80 3.0 S S 8.5 2.81 3.8 4.5 7.9 14.4 74.8 10 50 50 S .6 က် A. E E 24 15.0 Ó Por LIGHS ؈ 0 ú 4.8 10.6 6 10.6 7 A N <u>ന</u> LIGKT AT 22 33.6 24.6 <u>م</u> ب ر ا 4 Q 1.2 13.9 89. 9. 8.4 24.5 5 r O N N \$.0 S. 43.9 24.9 10.6 ক 7.3 -10.0 44.1 22.7 48.3 14.4 24.8 21.5 ا ا 4.4 7.5 Z S S 2 3 10.0 19.2 <u>م</u> ه E 10.2 10.0 ZZ (U. 8 0 9 ØZ 80 ထ က 0 Twownshieles **N** 16.24 10.7 6.0 6.0 4 10.6 16.2 **1**500 9.7 88 Si |& |vi 6 <u>-</u> ġ 1.00 2\38.3 51.3 00 4 8 2 N N 8.51 18.1 26 89 89 الا أ 8 N N 84 o 33 83.7 15. 13. (3) (5) 4.4 8,8 6 F رى <u>ھ</u> 4.0 8 4 4.3 9 ربا اربخ

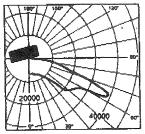
Cutoff Floodlight Cr Series



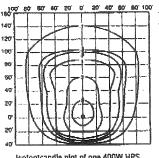
| Address by the | PSP41001 | | Sent Martin Branch & 1 June 17, 19, 17 de Welle felt in Entit Handle eine em |
|----------------|--------------|------------|--|
| Cut | off Flood | light Orde | r Information |
| Housin | g Waltage/ | Catalog | Mounting Code |
| Size (s | q.) Lamp | Number | (Insert Code at _ in Catalog F) |
| 12" | 50W MH | MCF:405-D | 3 – 2" Adjustable Filler |
| 12" | 70W MH | MCF_407-D | 4 = Yoke Mount |
| 12" | 100W MH | MCF_410-D | 5 . Fixed 20 Mount |
| 12" | 175W MH | MCF_417-M | 6 = 1/2" Adjustable Fitter |
| 16° | 175W MH | CF_417-M | (1/2" Adj. Fitter for use on 12" housing only) |
| 16' | 250W MH | CF_425-M | 8 = Without Mounting (hardware) |
| 16° | 400W MH | CF_440-M | (lactory-drilled) |
| 22° ♦ | 2 1000W MH | CF_499-M | |
| 12' | 35W HPS | MCF_503-1 | 40.00 |
| 12° | 50W HPS | MCF1505-D | |
| 12" | 70W HPS | MCF_507-M | |
| 12" | 100W HPS | MCF_510-M | |
| 12" | 150W HPS | MCF_S15-M | |
| 16" | 250W HPS | CF_525-M | |
| 18" | ACTURAL HIPS | CF°540-M | MACCA COLOMB PRINTED P |

| 15" 400W HPS CF_540-M | | | |
|---|-------------------|--------------------|------------------------------|
| 22" 1000W HPS CF_599-M | | | |
| Options: (factory-installed) | Change | Add After | |
| Description | Sullia To | Şulfla | |
| 120V Reactor ballast (50-150W HPS 12" housing of | nly) 1 | | |
| 480V ballast (175-1000W MH & 70-1000W HPS of | nly) 5 | | |
| Quad-volt ballast (50-100W MH only) | M | | |
| Tri-volt ballast (70-1900W MH & 70-1900W HP'S enty) (Careda | | | |
| Single Fuse* (120V, 277V or 347V) | 1, 2 or 6 | F | |
| Dual Fuse" (208V, 240V or 480V) | 3, 4 or 5 | F | |
| 2-Level (250-400W HPS only) (Pages 50-51) | vollage sullix | М | |
| Quartz Standby (includes 100W Q tamp) (non delay | -relay type} | Q | and the second second second |
| Uplight Option (12" 8, 16" housings only; special door to | me/gaskel provide | o) U | |
| Button Photocell® | | | |
| Factory-Installed with all mountings other than 2° A | djustable Filler | | |
| (except: 1000W w/120V; all 480V) | voltage suffix | P | |
| External Photocall® (factory-installed) (Page 60) | | | |
| For fixtures w/1000W, 120V | 1 | P | |
| For (balures w/480V | 5 | P | |
| Bulton Photocell® | | Catalog # | |
| Fleid-Installed in tindures with 2° Adjustable Filler | | | |
| For findures w/120V (except 1000W) | g | PC-1 | |
| For futures w/208, 240 or 277V | | PC-2 | |
| For finures #/347V | | PC°6 | |
| *NOTE: Fixtures with factory-installed photocell at | nd/or luse suppl | ied with single vo | iltage ballas |

This cutoff luminaire has an optical system specifically designed to assure maximum main beam projection, while minimizing spill light. It is generally positioned with a 15° to 25° tilt above horizontal to reduce glare and obtain optimum performance.

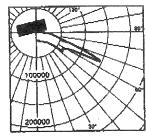


Candlepower Distribution Curve of 400W HPS Cutoff Floodlight, 20' tilt above horizontal.

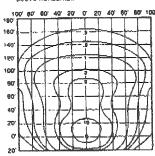


isolootcandle plot of one 400W HPS Cutoff Floodlight at 30' mounting height, and 20' tilt above horizontal.

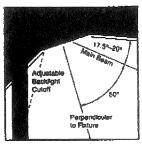




Candlepower Distribution Curve of 1000W HPS Cutoff Floodlight, 20° till above horizontal.



isofootcandle plot of one 1000W HPS Cutoff Floodlight at 40' mounting height, and 20" tilt above horizontal.



The main beam is 50° above a line perpendicular to the face of the fixture.

| Accessories: (I | leid-instelled) (Pagi | ; 60) | |
|------------------|-----------------------|-------------|---------------|
| | 12" housing | 16" housing | 55, ponsjuð |
| Wire Guard | PWG-12 | FWG-15 | not available |
| Backlight Shield | SBL-12 | SBL-16 | \$8L-22 |
| Polycarbonate | | | |
| Vandal Shield | LS-12 | LS-16 | LS-22 |

| Specification She | nobe: MCF | 3-12". N | ACF4-12". | MCF5-12".MC | CF6-12°, CF3 | 3-16°. |
|-------------------|-----------|----------|-----------|-------------|--------------|-------------|
| CF4-16", CF5-16", | CF3-22" | CF4-22 | CF5-22° | | | - |
| 2-Level Option (2 | 250-400V | V HPS). | | ,, | | Pagea 50-51 |
| Optical Systems | | | | | | Pages 56-57 |
| Mountings | | | | | | Pags 58 |
| Cotolog Number | | | | | | |
| Mounting Alterna | | | | | | |
| Accessorios | | | | | | |
| Mounting Bracks | | | | | | |
| Pales | | | | | | Pages 84-87 |

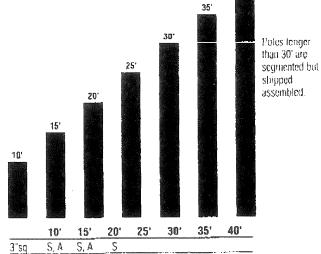
and the state of the

The EPA rating of the pole must be equal to or greater than that of the fixture, taking into consideration the wind conditions at the jobsite.



NOTE: Hanging signs, barriers and flags on poles is not recommended without considering increased wind loading. The EPA ratings below do not allow for this added stress.

Please consult factory for advice on pole selection if allaching signage or flags.



Key: S = Steel: A = Aluminum

| Pole Spec | ifications and O | rder Inf | ormation | | | i de la presidente | | | V V | |
|---------------|----------------------------------|----------------|-------------------|------|------|--------------------|------------|------|------|---------------|
| | Heighi (feel)x | Boll Circle | Maximum Fizure | | D. | Pole "EPA | Ralings | - | | Shipping |
| Calaing No. | Width (Inches)x Wall (Inches) | (inches) | Weight (lba.) | 70 | 80 | 90 926 Miud Asi | 100 100 | 110 | 120 | MeiByt (1997) |
| Square Steel | Poles | | | | | | | | | |
| P\$3\$10\$*BZ | 10 x 3 x 0.180 | 10 | 150 | 30.8 | 23.5 | 18.4 | 14.7 | 11,9 | 9.8 | 79 |
| PS3S15S*BZ | 15 x 3 x 0.180 | 10 | 150 | 18.0 | 13.5 | 10.3 | 8.0 | 6.3 | 5.0 | 114 |
| P\$3\$20\$*87 | 20 x 3 x 0.180 | 10 | 150 | 11.0 | 7.8 | 5.6 | 4.0 | 2.7 | 1.8 | 149 |
| PS4S10C*8Z | 10 x 4 x 0.120 | 10 | 450 | 39.2 | 29.8 | 23.3 | 18.5 | 15.0 | 12.3 | 78 |
| PS4S15C*BZ | 15 x 4 x 0.120 | 10 | 300 | 22.9 | 17.1 | 13.1 | 10.1 | 7.9 | 6.2 | 119 |
| PS4S20C*BZ | 20 x 4 x 0.120 | 10 | 400 | 14.0 | 9.9 | 7.0 | 4.9 | 3.3 | 2.1 | . 149 |
| P\$4\$25C*BZ | 25 x 4 x 0.120 | 10 | 175 | 9.1 | 5.9 | 3.7 | 2.1 | 0.9 | 0.0 | 182 |
| PS4S25S*8Z | 25 x 4 x 0.180 | 10 | 350 | 15.4 | 10.9 | 7.6 | 5.3 | 3.5 | 3.2 | 252 |
| PS4S30S*BZ | 30 x 4 x 0.180 | 10 | 250 | 99 | 6.3 | 3.7 | 1.8 | 0.3 | 0.0 | 301 |
| PS5S25S*BZ | 25 x 5 x 0.180 | 10 | 450 | 26.7 | 19.3 | 14.1 | 10.3 | 7.5 | 5.3 | 320 |
| PS5S30S*BZ | 30 x 5 x 0.180 | 10 | 375 | 18.4 | 12.4 | 8.2 | 5.2 | 2.9 | 1.1_ | 379 |
| P\$5\$35\$*BZ | 35 x 5 x 0.180 | 10 | 300 | 13.1 | 8.2 | 4.7 | 2.1 | 0.2 | 0.0 | 493 |
| PS6S30S*8Z | 30 x 6 x 0.180 | 11.5 | 525 | 29.3 | 20.5 | 14.3 | 9.8 | 6.4 | 3.5 | 457 |
| PS6S35S*8Z | 35 x 6 x 0.180 | 11.5 | 450 | 21.8 | 14.4 | 9.3 | 5.5 | 2.7 | 0.6 | 614 |
| PS6S40S*8Z | 40 x 6 x 0.180 | 11.5 | 400 | 14.7 | 8.5 | 4.0 | 0.8 | 0.0 | 0.0 | 688 |
| Square Alum | inum Poles | | | | | | | | | |
| PA3S10C*8Z | 10 x 3 x 0.125 | 8 | 100 | 7.0 | 5.1 | 3.7 | 2.8 | 2.0 | 0.0 | 21 |
| PA3S15C*BZ | 15 x 3 x 0.125 | 8 | 70 | 2.4 | 1.3 | 0.5 | 0.0 | 0.0 | 0.0 | 31 |
| PA4\$15C*BZ | 15 x 4 × 0 125 | 9.25 | 125 | 5.6 | 3.5 | 2.1 | 1.0 | 0.2 | 0.0 | 43 |
| PA4520D BZ | 20 x 4 x 0.250 | 9.25 | 1/5 | 7.5 | 4.8 | 2.9 | 1.5 | 0.4 | 0.0 | |
| PA5S25D*87 | Z5 x 5 x 0 250 | 11.5 | 260 | 11.3 | 7.2 | 4.3 | 2.1 | 0.4 | 0.0 | 143 |
| PA6S30D®BZ | 30 x 6 x 0.250 | 13 | 323 | 11.7 | 6.8 | 3.2 | 0.5 | 0.0 | 0.0 | 210 |

Optional Poles: Consult factory for availability of round tapered steel and aluminum poles, round tapered fiberglass poles, square straight wood poles, as well as High Mast and Sports Lighting poles.

NOTES

* Specify direct insunt pole configuration

 Indicate I for lenon mount (Order tenon separately) Duplex and GFI receptacles are available --- Consult factory.

Poles longer than 30° are segmented but shipped assembled.

Consult factory for pole freight (based on ship-to zip code).

Poles can be ordered without base cover.

EXHIBIT

(Propose N

Square Poles EPA Raitings

For fix

For fixtures with Fixed 20' Mount, add prefix "2" to configuration numbers (i.e. "21", "22", "23", "25" and "26"). EXAMPLE: PS6S40S21BZ

B

| 1 | 2·6 | . 6 | , 4 | 9 | 3 (| e . 8 | , , , , , , , , , , , , , , , , , , , | B : 5 |) | 3.⊀ | 1 | 3.5 | <i>2</i> 20 | 5.0 | 3 | 9.4 | | 3 6 | } | 5.4 | 1 | 3.5 | , | |
|------------|------|------|------------|-----|-------|--------------|---------------------------------------|------------|---------|------|-----|-----|----------------|-----|-----|-----|------------|-----|------------|------|------------|------------|-----|---|
| . 9 | ۷. ۵ | 1 8 | 3.4 | 27 | . 2 | 21 . | 7 ' | 9.7 | 2 | 5.4 | 4 | 3.1 | 3 | 6. | 1 | 17 | a | 30 | . 4 | 11 | ! | 5.6 | · | 4 |
| | 2.5 | ž . | 10 | | 7 | ولد | 49 | 10 | (2 | 3 | 3 | (e | 9 | €. | _ | 77 | | 40 | | 12 | 7. | , C | 1 | _ |
| 1.1 | 2. | 7 | 7.2 | 12 | . 5 | 10 | , 7 | 5 . | 3 | 4. | 4 | 9. | 7 | 5. |) | 10 | 7 | 11 | . 0 | 7.5 | 5 | ۸. | 7 | • |
| 1.7 | 2. | 4 | 5.9 | 7 | 4 | 5 | 2 | Э. | 2 | 3 | | 9. | 9 | 5. | 7 | 7.9 | | 6 | 9 | 3. | 9 | Z : | 7 | |
| 1.8 | 3. | Z | 4.7 | 5. | 7 | 4, | 6 | 2. | 6 | 2. | 6 | 3 | 5 | 4 | . 9 | 6 | | 5 | 7 | 3, | 5 | 2. | 3 | |
| 1 6 | Э. | 4 | 5.9 | 7 | 2 | 5 | | T. | 1 | 3 | | A | | 5 | . 8 | 7. | | 8 | 7 | 3, | Ş | 2. | 8 | |
| 1.4 | 7. | 9 | 7.4 | 1: | 2.1 | 9. | 9 | 5 | | 4 | .3 | 3 | . 8 | 6 | . 2 | 10 | 8 | 94 | | ? 7. | | 4. | 9 | |
| , b | 2 | . 5 | 10. | 4 3 | | | 3.,7 | 31 | 5 . Z | 5 | . 9 | 4 | 7 | 7 | Ţ | 21 | 102 | 4 | | 13 | 3 . Z | / | 6 | |
| . 8 | Z | . 3 | 8.6 | 2 | 9.5 | | 3.5 | 9 | . 5 | 5 | .5 | 3 |) . 8 | e | . 2 | 18 | A | | | 3 1 | 1.7 | 6 | , 9 | |
| , 9 | _\z | ./6 | 6.5 | 3 1 | O . 2 | 2 7 | . 4 | 4 | See See | Э | . 5 | 7 | . 4 | 83 | 5.5 | 9 | 3 | ß | 1 | 5 | . 8 | 3 | \$ | |
| 1. | s / | : a/ | | 35 | . 2 | 9 | : - | ₹ | 1 | ~~~~ | | ¢. | 6 | , | 771 | | . 9 | 4 | 0 | 2 | . 4 | 1 | . 7 | |
| | | | | | | | | | | | | | | | | | | | | 1 | , ? | 1 | . 3 | |

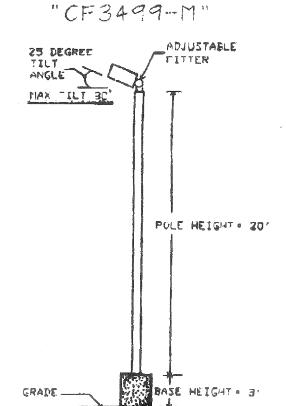
| 200 | 1 | 8 ' | 7 9 | രംപ | 187 | 熟液 | alle. | | |
|-----|----|-----|-----|-----|-----|----|-------|---|--|
| L | Q١ | å | Αŧ | ~ | 1E. | FV | • | è | |

| EGNTHUF | N:: | | | 1 |
|---------|----------|---------------------|------------------------------|------------|
| LABEL | GTY | CATALOG + & VATTAGE | DEZCRIPTION | ļ |
| CF | 10 | CF3499-M TAANV HH | 22" CUTOFF FLOODLIGHT | 11 |
| POLE | 6 | PS4SZQCTBZ | 20' 2 4" SOUARE STEEL POLE | + |
| TENON | 6 | PA-1A4 | SINGLE TENON FOR 4" SQ. POLE | 4 |
| TENON | 6 | FT-8(120) | 120 DEGREE TRIPLE TENON | + |
| 1 | Į. | | | 1 |
| | <u> </u> | | | 1 |
| 1 | g | | | له پیچیشگی |

PROPOSED POLES MEET 90 HOM SUSTAINED WINDS.

EXHIBIT B

RUUD



ELEVATION

| LUMENS LLF 107800 .75 | SHOWN AT GRADE AVERAGE = 7.5 fc MAXIHUM = 49 fc NINIHUM = 18 fc AVG/HIN = 9.5 MAX/HIN = 61.23 | PROJECT NAME: PARKING LOT LIGHTING PILB: C:NAGINIOUTDOORN97A818CL.AGI 9CALE: 1' - 40 FEET DATE: 03-20-1997 ENGINEERIANDY CAN BY BOO/236-7001 |
|--------------------------|--|---|
| | | BNGINEERIANDY CAVLEY 800/236-7001 |
| | | |

EXHIBIT B

ROUD

| | TO: PRICK KNOWLAND |
|--|--|
| | Frem: Tom Michigans |
| | date: MARCH 30 1997 |
| | RO: JOKERS TWO - SEWAGE DISPOSAL SYSTEM. |
| | |
| · | I AM FORWARDING A CUPY OF |
| | the letter I mailed to Tony |
| ; ; ; ; ; ; ; | Lombordo regarding the Lokers Severye Disposed Store Tony & I have Viscussed |
| | the replacement of the existing |
| | septic tank / pump starrow with |
| | a new trank and pump starrow. |
| uni | Tony agrees with the approach |
| | being taken the suggested of |
| - Abanima armanining and a second | The start bout and a restring |
| ger (gal) de valorenne Versant valoranism varianism stransmission de sension | Dieuxe cute me a call at 284-9118. |
| enting the state of | or you can call Tany. |
| | Post-it® Fax Note 7671 Date #01 pages ► To K1 CX K From CM Co./Dept Co. |
| , mandres, and a supplemental state of the s | Phone # 2 8 4 9 1 1 8 Fax # 754-8250 Fax # |

TOM MILLIGAN, SE, PE

14 DEER RUN DRIVE BIDDEFORD, MAINE 04005 283-8810

March 29, 1997

Tony Lombardo, PE City of Portland Department of Public Works 55 Portland Street Portland, ME 04101

Re: Replacement of Septic Tank, Jokers Two Project, 510 Warren Avenue

Dear Tony:

As we discussed several weeks ago by phone, because of the need to maintain pitch on the sewer piping from the new building addition currently under construction, the existing septic tank/pump station serving the existing structure needs to be lowered in order to receive the building sewer piping from the new addition.

Also as discussed, rather than attempting to dig up, reset and lower the existing tank, it was decided to install a new septic tank and pump station. This seemed to be the prudent route to take since it is very difficult to remove and reset such structures and because the age of the existing components are unknown.

We are proposing to install a new 1500 gallon tank and pump station adjacent to the existing tank. The pump discharge will be connected into the existing force main. The pump station will be a simplex station with submersible pump installed in a 4' diameter wetwell. Pump controls, alarm horn and light will be located within the structure.

We are planning to install the septic tank and pump station early next week. The contractor will contact your office as to when the work will be done. The contractor will perform any testing required by your office. If you have any questions, please call me at 284-9118.

Very Truly Yours,

Thomas Milligan, PE

Thomas Milligan, Jr., PE, PLS, LSE

Professional Engineer
Professional Land Surveyor
Licensed Site/Soil Evaluator

14 Deer Run Drive Biddeford, Maine 04005 (207) 283-8810

March 18, 1997

Rick Knowland Planning Department City of Portland 389 Congress Street Portland, ME 04101

Re:

Jokers Two Inc., Project, Revised Schedule for Site Improvements

Dear Rick:

As a result of our Friday afternoon meeting at City Hall, we are providing an updated time schedule for completing the various site improvements required of this project as depicted on the approved Jokers Site Plan. Also in attendance at that meeting were Steve Bushey of Deluca Hoffman, and Joe Grey, The City Director of Planning.

We had previously submitted a schedule for completing the various site improvements in a letter dated March 5, 1997. Your staff had reviewed the originally proposed schedule and had indicated that it was unacceptable because it "stretched" the improvements out over too long a period. Your major concern was vehicle and pedestrian circulation and safety issues.

On Friday, we provided a revised schedule for completion of improvements. The revised schedule substantially reduced the time span schedule for completing the improvements over that originally presented. In general, the dates for completion of the various improvements were moved up by one to two months over that originally proposed.

Upon your review of the revised schedule, it was suggested that the schedule should be more specific in several areas; that the date for installation of erosion control and detention facilities should be moved up; that pedestrian walkways be delineated; traffic signage be installed, and that the schedule of improvements be more clearly depicted on a site plan perhaps by color coding.

At the conclusion of our meeting, it appeared evident that the revised schedule of improvements was much more acceptable to the City and that based on this revised schedule and upon

incorporating the suggested modifications made by you and your staff, the City would likely allow the building to be occupied on the April 15th date. You indicated that the City would closely monitor the progress of the improvements and site activity for compliance to the schedule proposed.

As suggested, we are providing a revised and refined schedule for installing the site improvements.

The revised schedule is proposed as follows:

| | Item | Completion Date |
|-----|--|------------------------|
| 1. | Install gravel firelane to access right front side of building. | April 15, 1997 |
| 2. | Installation of Light Poles | April 15, 1997 |
| 3. | Demolition of remaining building | June 1, 1997 |
| 4. | Installation of erosion control structures devices. | May 15, 1997 |
| 5. | Cleaning of existing catchbasins and piping in parking lot, inspect and repair | April 15, 1997 |
| 6. | Installation of granite curb along Warren Ave. | June 7, 1997 |
| 7. | Installation of sidewalk and esplanade along Warren Ave. | June 7, 1997 |
| 8. | Construction of detention basin | May 22, 1997 |
| 9. | Installation of drainage piping | June 1, 1997 |
| 10. | Repair/regrading, construction of parking lot and entrance | Items 10-13, See Below |
| 11. | Re-paving/patching of parking lot | Phase I - June 7, 1997 |
| 12. | Installation of curb in parking lot area | Phase II July 1, 1997 |
| 13. | Striping of pavement area | |
| 14. | Installation of landscaping plants | July 15, 1997 |
| 15. | Final landscaping details, loam and seed, bark mulch | July 15, 1997 |
| 16. | Final inspection by City | July 22, 1997 |

NOTE: This schedule is somewhat depended upon suitable weather conditions and delivery dates. It is believed that the schedule proposed provides adequate time for the work to be completed. The owners will work diligently and expeditiously to complete the improvements on or before the dates given.

We are proposing to undertake the improvements to the parking area (Items No. 10-13) in two phases. This phasing will allow a usable area for parking while the other part is being constructed.

Phase I will consist of rebuilding the rear portion of the proposed parking lot (approx. 60%). Customer parking will be provided on the front portion of the site on areas now paved (on the areas that were used for Grossman customers parking).

In Phase I, jersey barriers will be installed to define parking stalls and isles. Striping of spaces will be provided to allow for optimum usage of the area.

6. retain jersey barriers along entrance drive until curbing installed to prevent vehicle short circuiting the lot.

Please review the revised schedule of improvements presented above. We hope this schedule is acceptable to you.

We respectfully request that Jokers Two facility be allowed to open on or before April 15, 1997 with the condition that the site improvements be made on the above schedule.

If you have any questions, please call..

Very Truly Yours,

Thomas Milligan, PE

cc: Jokers Two, Inc.

Phase II will rebuild the front portion of the parking area; parking will be moved to the rear of the site (on the portion rebuilt on the previous phase). Staff parking during both phases will be at the southerly end of the building. It will be located on a currently paved area that will ultimately be eliminated.

The proposed phasing plan will effectively separate construction activities from customer usage areas thereby maximizing customer safety.

Presented below is a detailed schedule for the work to be completed in each phase of the parking area construction.

Phase I Front portion of site -- Completion date April 15, 1997

- 1. delineate parking area and isles using jersey barriers.
- 2. delineate site entrance drive using jersey barriers.
- stripe entrance drive and parking stalls.
- 4. provide signage for direction to parking lot area, no parking signs, etc.
- 5. delineate pedestrian walkways.
- rope off fire lane, pedestrian walkways, saw horse off rear parking area.
- overlay entrance drive (when finish paving rear portion of lot and stripe traffic lanes.

Phase I -- Rear portion of site. -- Completion date June 7, 1997

- 1. grind, grade or repair existing pavement
- 2. install new parking area at rear of site
- repair pavement or base pave parking areas.
- 4. install curbing for islands
- 5. repair pavement or finish pave lot area
- 6. delineate pedestrian walkways
- 7. stripe stalls

Phase II -- Rear portion -- Completion date June 7, 1997

1. in use for parking for facility during construction of Phase II front

Phase II -- Front portion -- Completion date July 1, 1997

- 1. grind, grade or repair front pavement area.
- 2. repair pavement or install new base pavement.
- 3. install new curbing for islands.
- 4. repair pavement or install final pavement.
- 5. provide striping

Thomas Milligan, Jr., PE, PLS, LSE

Professional Engineer
Professional Land Surveyor
Licensed Site/Soil Evaluator

14 Deer Run Drive Biddeford, Maine 04005 (207) 283-8810

March 18, 1997

Rick Knowland
Planning Department
City of Portland
389 Congress Street
Portland, ME 04101

Re:

Jokers Two Inc., Project, Revised Schedule for Site Improvements

Dear Rick:

As a result of our Friday afternoon meeting at City Hall, we are providing an updated time schedule for completing the various site improvements required of this project as depicted on the approved Jokers Site Plan. Also in attendance at that meeting were Steve Bushey of Deluca Hoffman, and Joe Grey, The City Director of Planning.

We had previously submitted a schedule for completing the various site improvements in a letter dated March 5, 1997. Your staff had reviewed the originally proposed schedule and had indicated that it was unacceptable because it "stretched" the improvements out over too long a period. Your major concern was vehicle and pedestrian circulation and safety issues.

On Friday, we provided a revised schedule for completion of improvements. The revised schedule substantially reduced the time span schedule for completing the improvements over that originally presented. In general, the dates for completion of the various improvements were moved up by one to two months over that originally proposed.

Upon your review of the revised schedule, it was suggested that the schedule should be more specific in several areas; that the date for installation of erosion control and detention facilities should be moved up; that pedestrian walkways be delineated; traffic signage be installed, and that the schedule of improvements be more clearly depicted on a site plan perhaps by color coding.

At the conclusion of our meeting, it appeared evident that the revised schedule of improvements was much more acceptable to the City and that based on this revised schedule and upon

incorporating the suggested modifications made by you and your staff, the City would likely allow the building to be occupied on the April 15th date. You indicated that the City would closely monitor the progress of the improvements and site activity for compliance to the schedule proposed.

As suggested, we are providing a revised and refined schedule for installing the site improvements.

The revised schedule is proposed as follows:

|). K |
|---------|
| |
| |
| |
| |
| |
| |
| |
| |
| 3. |
| Below |
| 997 |
| 1997 |
| |
| |
| |
| |
| |

NOTE: This schedule is somewhat depended upon suitable weather conditions and delivery dates. It is believed that the schedule proposed provides adequate time for the work to be completed. The owners will work diligently and expeditiously to complete the improvements on or before the dates given.

We are proposing to undertake the improvements to the parking area (Items No. 10-13) in two phases. This phasing will allow a usable area for parking while the other part is being constructed.

Phase I will consist of rebuilding the rear portion of the proposed parking lot (approx. 60%). Customer parking will be provided on the front portion of the site on areas now paved (on the areas that were used for Grossman customers parking).

In Phase I, jersey barriers will be installed to define parking stalls and isles. Striping of spaces will be provided to allow for optimum usage of the area.

Phase II will rebuild the front portion of the parking area; parking will be moved to the rear of the site (on the portion rebuilt on the previous phase). Staff parking during both phases will be at the southerly end of the building. It will be located on a currently paved area that will ultimately be eliminated.

The proposed phasing plan will effectively separate construction activities from customer usage areas thereby maximizing customer safety.

Presented below is a detailed schedule for the work to be completed in each phase of the parking area construction.

Phase I Front portion of site -- Completion date April 15, 1997

- 1. delineate parking area and isles using jersey barriers.
- 2. delineate site entrance drive using jersey barriers.
- 3. stripe entrance drive and parking stalls.
- 4. provide signage for direction to parking lot area, no parking signs, etc.
- 5. delineate pedestrian walkways.
- 6. rope off fire lane, pedestrian walkways, saw horse off rear parking area.
- overlay entrance drive (when finish paving rear portion of lot and stripe traffic lanes.

Phase I -- Rear portion of site. -- Completion date June 7, 1997

- 1. grind, grade or repair existing pavement
- 2. install new parking area at rear of site
- repair pavement or base pave parking areas.
- 4. install curbing for islands
- 5. repair pavement or finish pave lot area
- 6. delineate pedestrian walkways
- 7. stripe stalls

Phase II -- Rear portion -- Completion date June 7, 1997

1. in use for parking for facility during construction of Phase II front

Phase II -- Front portion -- Completion date July 1, 1997

- 1. grind, grade or repair front pavement area.
- 2. repair pavement or install new base pavement.
- install new curbing for islands.
- 4. repair pavement or install final pavement.
- 5. provide striping

6. retain jersey barriers along entrance drive until curbing installed to prevent vehicle short circuiting the lot.

Please review the revised schedule of improvements presented above. We hope this schedule is acceptable to you.

We respectfully request that Jokers Two facility be allowed to open on or before April 15, 1997 with the condition that the site improvements be made on the above schedule.

If you have any questions, please call..

Very Truly Yours,

Thomas Milligan, PE

cc: Jokers Two, Inc.

Thomas Milligan, Jr., PE, PLS, LSE

Professional Engineer
Professional Land Surveyor
Licensed Site/Soil Evaluator

14 Deer Run Drive Biddeford, Maine 04005 (207) 283-8810

March 18, 1997

Rick Knowland
Planning Department
City of Portland
389 Congress Street
Portland, ME 04101

Re:

Jokers Two Inc., Project, Revised Schedule for Site Improvements

Dear Rick:

As a result of our Friday afternoon meeting at City Hall, we are providing an updated time schedule for completing the various site improvements required of this project as depicted on the approved Jokers Site Plan. Also in attendance at that meeting were Steve Bushey of Deluca Hoffman, and Joe Grey, The City Director of Planning.

We had previously submitted a schedule for completing the various site improvements in a letter dated March 5, 1997. Your staff had reviewed the originally proposed schedule and had indicated that it was unacceptable because it "stretched" the improvements out over too long a period. Your major concern was vehicle and pedestrian circulation and safety issues.

On Friday, we provided a revised schedule for completion of improvements. The revised schedule substantially reduced the time span schedule for completing the improvements over that originally presented. In general, the dates for completion of the various improvements were moved up by one to two months over that originally proposed.

Upon your review of the revised schedule, it was suggested that the schedule should be more specific in several areas; that the date for installation of erosion control and detention facilities should be moved up; that pedestrian walkways be delineated; traffic signage be installed, and that the schedule of improvements be more clearly depicted on a site plan perhaps by color coding.

At the conclusion of our meeting, it appeared evident that the revised schedule of improvements was much more acceptable to the City and that based on this revised schedule and upon

incorporating the suggested modifications made by you and your staff, the City would likely allow the building to be occupied on the April 15th date. You indicated that the City would closely monitor the progress of the improvements and site activity for compliance to the schedule proposed.

As suggested, we are providing a revised and refined schedule for installing the site improvements.

The revised schedule is proposed as follows:

| | Item | Completion Date |
|-----|--|---------------------------------------|
| 1. | Install gravel firelane to access right front side of building. | April 15, 1997 |
| 2. | Installation of Light Poles | April 15, 1997 |
| 3. | Demolition of remaining building | June 1, 1997 |
| 4. | Installation of erosion control structures devices. | May 15, 1997 |
| 5. | Cleaning of existing catchbasins and piping in parking lot, inspect and repair | April 15, 1997 |
| 6. | Installation of granite curb along Warren Ave. | June 7, 1997 |
| 7. | Installation of sidewalk and esplanade along Warren Ave. | June 7, 1997 |
| 8. | Construction of detention basin | May 22, 1997 |
| 9. | Installation of drainage piping | June 1, 1997 |
| 10. | Repair/regrading, construction of parking lot and entrance | Items 10-13, See Below |
| 11. | Re-paving/patching of parking lot | Phase I - June 7, 1997 |
| 12. | Installation of curb in parking lot area | Phase II July 1, 1997 |
| 13. | Striping of pavement area | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| 14. | Installation of landscaping plants | July 15, 1997 |
| 15. | Final landscaping details, loam and seed, bark mulch | July 15, 1997 |
| 16. | Final inspection by City | July 22, 1997 |

NOTE: This schedule is somewhat depended upon suitable weather conditions and delivery dates. It is believed that the schedule proposed provides adequate time for the work to be completed. The owners will work diligently and expeditiously to complete the improvements on or before the dates given.

We are proposing to undertake the improvements to the parking area (Items No. 10-13) in two phases. This phasing will allow a usable area for parking while the other part is being constructed.

Phase I will consist of rebuilding the rear portion of the proposed parking lot (approx. 60%). Customer parking will be provided on the front portion of the site on areas now paved (on the areas that were used for Grossman customers parking).

In Phase I, jersey barriers will be installed to define parking stalls and isles. Striping of spaces will be provided to allow for optimum usage of the area.

Phase II will rebuild the front portion of the parking area; parking will be moved to the rear of the site (on the portion rebuilt on the previous phase). Staff parking during both phases will be at the southerly end of the building. It will be located on a currently paved area that will ultimately be eliminated.

The proposed phasing plan will effectively separate construction activities from customer usage areas thereby maximizing customer safety.

Presented below is a detailed schedule for the work to be completed in each phase of the parking area construction.

Phase I Front portion of site -- Completion date April 15, 1997

- 1. delineate parking area and isles using jersey barriers.
- 2. delineate site entrance drive using jersey barriers.
- 3. stripe entrance drive and parking stalls.
- 4. provide signage for direction to parking lot area, no parking signs, etc.
- 5. delineate pedestrian walkways.
- 6. rope off fire lane, pedestrian walkways, saw horse off rear parking area.
- 7. overlay entrance drive (when finish paving rear portion of lot and stripe traffic lanes.

Phase I -- Rear portion of site. -- Completion date June 7, 1997

- 1. grind, grade or repair existing pavement
- 2. install new parking area at rear of site
- 3. repair pavement or base pave parking areas.
- 4. install curbing for islands
- 5. repair pavement or finish pave lot area
- 6. delineate pedestrian walkways
- 7. stripe stalls

Phase II -- Rear portion -- Completion date June 7, 1997

1. in use for parking for facility during construction of Phase II front

Phase II -- Front portion -- Completion date July 1, 1997

- 1. grind, grade or repair front pavement area.
- 2. repair pavement or install new base pavement.
- 3. install new curbing for islands.
- 4 repair pavement or install final pavement.
- 5. provide striping

6. retain jersey barriers along entrance drive until curbing installed to prevent vehicle short circuiting the lot.

Please review the revised schedule of improvements presented above. We hope this schedule is acceptable to you.

We respectfully request that Jokers Two facility be allowed to open on or before April 15, 1997 with the condition that the site improvements be made on the above schedule.

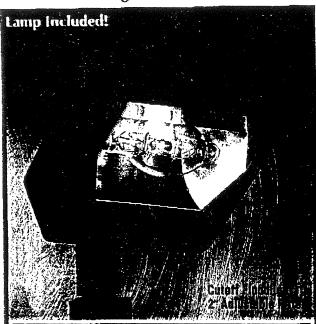
If you have any questions, please call..

Very Truly Yours,

Thomas Milligan, PE

cc: Jokers Two, Inc.

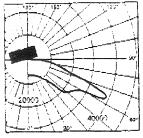
Cutoff Floodlight CF Series



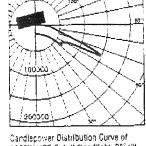
| Cuto | iff Fleod | light Orde | r Information |
|----------|---------------|------------|--|
| Housing | Wallage/ | Catalog | Mounting Code |
| Size (so | ı.) Lamp | Number | (Insert Code at 2 in Catalog #) |
| 12* | 50W MH | MCF_405-0 | 3 = 2" Adjustable Fitter |
| 12" | 70상 성당 | G-104_10M | 4 = Yoke Mount |
| 12" | 100W MH | MCF2110-0 | 5 = Fixed 20° Mount |
| 12" | 175W MH_ | MCF_417-M | 6 = 1/2° Adrustable Filter |
| 15" | 1757/1/34 | CF2417-M | (1/2* Adj. Filter for use on 12* housing only) |
| 18" | 250W STH | OF2425-M | 8 - Wilhout Mounting (hardware) |
| 16" | 400% MH | GF2449-M | (factory-drilled) |
| 22" | 1000W MH | OF1499-M | |
| 12" | 35W HPS | MCF:503-1 | |
| 12" | 50% HF3 | MCF1505-D | |
| 12" | 70W HPS | MCF2507-M | |
| 12" | 100W HPS | MCF2510-M | |
| 12" | 15CW HPS | MCF_515-M | |
| 16" | 250W HPS | 0°_525-M | |
| 16" | 400W HPS | OF1840-M | |
| 55. | 1000W HP3 | CF_599-M | |
| Options | (factory-inst | alled) | Change Add After |
| Descrip | tion | | Suffix To Suffix |

| 12" 70W HPS MCF2507-M | |
|---|--|
| 12" 100W HFS MCF2510-M | |
| 12" 150W HPS MCF_515-M | |
| 16" 250W HPS 0F2525-M | |
| 16" 400W HPS GF_\$40-M | |
| 22" 1000W HP3 CF_599-M | |
| Options: (factory-installed) | Change Add After |
| Description | Sullix To Sullix |
| 128V Reactor ballast (50-150W HPS 12" housing | only) 1 |
| 4807 ballast (175-1000W MH & 70-1000W MPS | only) 5 |
| Quad-voit ballast (50-100W MH only) | М . |
| Tri-voit ba' ast (75-4000 for a m- occor Has only) (cared | T (ytae s |
| Single Fuse* (12CV, 277V or 347V) | 1,2or6 F |
| Dual Fuse* (2037, 240V or 480V) | 3, 4 or 5 F |
| 2-Level (250-400W HPS only) (Pages 50-51) | voltage suffix H |
| Quartz Standby (Includes 100M Q lamp) (non dela | y-refay type) Q |
| Uplight Option (12" & 15" housings only; special door to | rame/gasket provided) U |
| Bullon Photocell* | |
| Factory-instalted with all mountings other than 2". | Adjustable Fitter |
| (excspt: 1000W w:120√; all 430V) | vottage suffix P |
| External Photocell® (factory-insig),ed) (Page 80) | |
| For fixtures w/1000W, 120V | P |
| For fixtures w/480V | 5 P |
| Bellin Protocell* | Catalog # |
| Field-installed in fixtures with 21 Adjustable Filter | |
| For fixtures w/120V (except 1000W) | PC-1 |
| For fixtures w/cos, 240 or 277V | PC-2 |
| For fixtures w/34°V | PC-5 |
| *NOTE: Fixtures with rectory-installed pholocell a | nd/or lusa supplied with single vollage ballast. |

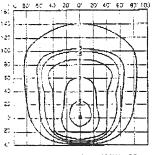
This out off luminaire has an oppositional system specifically beginned to assure maximum main team projection, while mountains agreement of sittored with a 151 to 251 till above horizontain reduce glara and obtain common cerformance.



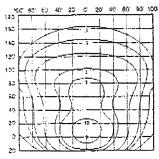
Canclepower Distribution Curve of 490W HPS Cutoff Floodlight, 20" till above he rizontal.



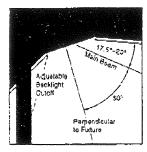
Candlepower Distribution Curve of 1000W HPS Guloff Floodlight, 20° tilt above horizontal.



Isofoctcandle blot of one 400W HPS Cutoff Floodlight at 30' mounting neight, and 20' tilt above hor zontal.



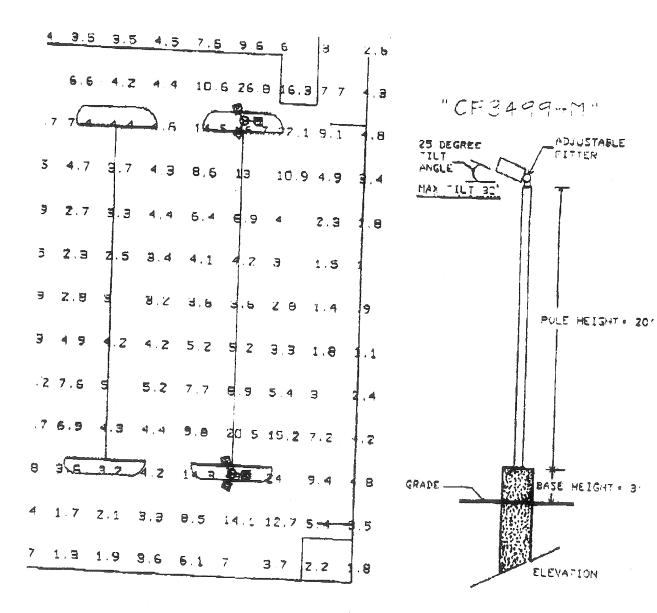
isofoatcandle plot of one 1000W HPS Culoff Ficodlight at 40' mounting height, and 20° till above horizontal.



The main beam is 50° above a line perpendicular to the face of the fixture.

| ccessones: (iii | eld-Installed) (Page | • | |
|------------------|----------------------|-------------|---------------|
| | 12" housing | 16" housing | 22" housing |
| Wire Guard | FWG-12 | F14G-15 | rot available |
| Backlight Shield | S8L-12 | SEL-18 | SBL-22 |
| Polycarbonate | | | ~~ |
| Vandal Shield | LS-12 | _\$-15 | LS-22 |

| Specification Sheets: MCF | 3-18 | . M.C | ;F4- | 12", 1 | ACF5- | 12°,M0 | F6-12", C | 3-16". |
|----------------------------|-------|-------------|-------|--------|-------|--------|-----------|---------------|
| CF4-16", CF5-16", CF3-22", | CF4 | -22°. | CF5 | -22° | | | | • |
| 2-Level Option (250-40(V | ' HP | S). | | | | | | . Pages 50-51 |
| Optical Systems | | . , . | , | , . | , | | | Pages 56-57 |
| Mountings | | | | | | | | Page 58 |
| Catalog Number Logic/Vol | នៃទូន | Suif | iz Kı | ey | , . | | | Paga 59 |
| Mounting Allematives | | | | | | | | Page 81 |
| Accessories | | | | | | | | Page 80 |
| Mounting Brackets | | | | | | | | Pages 82-83 |
| Pales | | | | | | | | Pages 84-87 |



| LUMENS LLF 107800 .75 | SUDAN WI PURDE | LIGHTING FILD: C:\AGI\\10UTDOOR\97AB18CL.AGI SCALE: 1' = 40 FEET RUUC DATE: 09-20-1997 |
|--------------------------|----------------|--|
| | | BUCINEER: ANDY CAVLEY BUDY 236-7001 |

| 1 | 2.8 | 6 4 | 3 8 | <u> 58</u> | 3.9 | 3 . 4 | 9.5 | 5.0 | 0.4 | 88 | 5.4 | 2.5 | 9. E |
|------|----------|------|-------------|------------|------|-------|-----|--------------|---------------|------|-------|-------|-------|
| . 8 | 3.4 | 8.4 | 27.2 | 21.7 | 9,2 | 5.4 | 3,8 | 5.1 | 17 | 30.4 | 11 | 5 . 6 | 4 3 |
| | 2.5 | 10/1 | | 30.4 | 10/1 | 3 3 | 9.9 | 6.6 | 27 | 10 |)19.7 | 7 | 1 |
| 1.1 | 2.7 | 7.2 | 12.5 | 10.7 | 5.3 | 4.4 | 9.7 | 5 9 | 10 7 | 14.9 | 7.5 | 4.7 | THE . |
| 1.7 | A.4 | 3.3 | 7 4 | 5 2 | 3,2 | 3 | 3.5 | 5.7 | 7.9 | 6 9 | 3.9 | 7 7 | 111 |
| 1.8 | 3.2 | 4.7 | 5.7 | 4.6 | 2.6 | 2.5 | 3.5 | 4.9 | 6 | 5 7 | 3.5 | 2 3 | 72. |
| 1.8 | 3, 4 | 5.9 | 7 2 | 5 | 3.1 | 3 | A | 5.8 | 7.7 | 8 7 | 9.9 | 2.3 | 797 |
| 1,1 | 7,9 | 7 4 | 12.1 | 9.9 | 5 | 4.3 | 9.8 | 6.Z | 10 8 | 1:.2 | 7.3 | 4.9 | 4 |
| . 🖪 | 2,5 | 10.4 | 3E.4 | | 10.2 | 5.9 | 4 | 7 | | 47 1 | 13.2 | / . 5 | 5 |
| . 13 | Z.3 | 9.6 | | 23.5 | 9.5 | 5.5 | 3.8 | 5.2 | | 32.8 | 11.7 | 5.9 | 4 |
| .9 | 2.6 | 5.3 | 10.2 | 7.4 | 4, 1 | 3.5° | 3.4 | 5.5 | 9.3 | 9-1 | 5,8 | 3 5 | 3 |
| 1.Z | اله ١٠٠٠ | 1.3 | 3.2 | 3'6 | ٠, ٢ | 2 | 2.0 | | ~ ⊋∵\$ | | S . 4 | 1.7 | 4 |
| | | | | | | | | | | | 1.7 | E.I | 1 |

EQUIPMENT

| COOSELIE |) II . | | | |
|----------|----------|---------------------|------------------------------|--------------|
| LABEL | 2 | CATALOG + & VATTAGE | DESCRIPTION | 1. |
| (b | 18 | HI WITCH H-PPRESS | 22. CUTOFF FLOODLIGHT | 1 |
| PULE | 6 | | 20' x 4" SOUARE STEEL POLE | - |
| | 6 | PA-1A4 | SINGLE TENON FOR 4" SQ. POLE | 1- |
| TENON | 6 | | 120 DEGREE TRIPLE TENON | 1 |
| | L. | | | 1 |
| | | | | - |
| 1 | | | | dan |

PROPOSED POLES MEET 90 MPH SUSTAINED WENDS.

EXHIBIT B

RUUD

Ruud Lighting Steel and Aluminum Square Poles PS, PA Series

Pole Selection

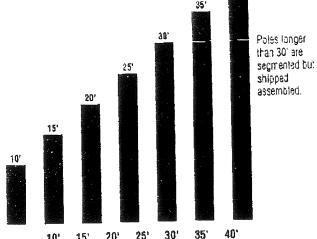
To choose the correct pole for an application, careful consideration must be given to the shape, size, number and weight of all fixtures to be supported, as well as the geographical location of the job. The charts below and on page 86 Indicate Effective Projected Area (EPA) ratings for Ruud Lighting poles and floodlights. Use fais data in conjunction with the map on page 85, which indicates approximate maximum wind zones throughout North America. Wind zones are based on a 50-year recurring mean and include a 1.3 gust factor.

The EPA rating of the pole must be equal to or greater than that of the fixture, taking into consideration the wind conditions at the jobsite.



NOTE: Hanging signs, banners and flags on poles is not recommended without considering increased wind loading. The EPA ratings below do not allow for this 10' added stress.

Please consult factory for advice on cole selection if attaching signage or ilags.



| | 10' | 15' | 20' | 25' | 30' | 35' | 40' |
|-------|-------|----------|----------|------|------|-----|-----|
| 3"sq. | S, A | S, A | <u> </u> | | | | |
| 4"sc. | S | SA | S, A | 5 | S | | |
| 5"so. | | | | S, A | \$ | 5 | |
| 5"sq | | | | | S, A | \$_ | S |
| Marie | Start | · A = Ab | iminum | | | | |

| Pole Spec | ifications and O | rder lafe | ormation | | :` ` ` | ribes et | | | | 7.0 |
|------------------------|---------------------------|-----------|---------------|------|----------|------------------|-------------|------|------|---------------------------|
| t ete opeo | Height (feet) a | Boit 1 | Marlmum | | | Objects a | | | | |
| | Width (inches)x | Circle | Firture | 76 | 80 80 | se Wind Va 90 | colly (MPH) | 110 | 120 | Shipping Weight (lbs.) |
| Calalog No. | Wall (Inches) | (NG#3) | Weight (ibs.) | 70 | 60 | 30 | | .,,, | | |
| Square Steel | | | 400 | 20.0 | 22.5 | 10.4 | 14.7 | 11.9 | 3.8 | 79 |
| PS3\$10 S *BZ | 10 x 3 x 0.180 | 10 | 150 | 30.8 | 23.5 | 18.4 | | 6,3 | 5.0 | 114 |
| PS3S15S <u>*</u> 8Z | 15 x 3 x 0.180 | 10 | 150 | 18.0 | 13.5 | 10.3 | 80 | _ | | 149 |
| P\$3\$20\$*BZ | 20 x 3 x 0.180 | 10 | 150 | 11.0 | 7.8 | 5.6 | 4.0 | 2.7 | 1.8 | |
| PS4S10C*BZ | 10 x 4 x 0.120 | 10 | 450 | 39.2 | 29 8 | 23.3 | 18.5 | 15.0 | 12.3 | 78 |
| PS4S15C4BZ | 15 x 4 x 0.120 | 10 | 300 | 22.9 | 17.1 | 13.1 | 10.1 | 7.9 | 6.2 | 119 |
| PS4S20C*BZ | 1 ≥ 20 x 4 x 0.120 | 10 | 400 | 14.0 | 9.9 | 7.0 | 4.9 | 3.3 | 21 | 149 |
| PS4S25C*BZ | 25 x 4 x 0.120 | 10 | 175 | 9.1 | 5.9 | 37 | 2.1 | 0.9 | 0.0 | 182 |
| PS4S25S <u>*</u> 3Z | 25 x 4 x 0 180 | 10 | 350 | 15.4 | 10.9 | 7.6 | 5.3 | 3.5 | 22 | 252 |
| P\$4\$30\$ <u>*</u> BZ | 30 x 4 x 0.180 | 10 | 250 | 9.9 | 6.3 | 37 | 1.8 | 0.3 | 0.0 | 301 |
| PS5S25S*BZ | 25 x 5 x 0.180 | 10 | 450 | 26.7 | 19.3 | 14 1 | 10.3 | 7.5 | 5.3 | 320 |
| PS5S30S*BZ | 30 x 5 x 0,180 | 10 | 375 | 18.4 | 12.4 | 8.2 | 52_ | 2.9 | 1.1 | 379 |
| P\$5\$35\$*BZ | 35 x 5 x 0.180 | 10 | 300 | 13.1 | 8.2 | 4.7 | 2.1 | 0.2 | 0.0 | 493 |
| PS6\$30\$*BZ | 30 x 6 x 0.180 | 11.5 | 525 | 29.3 | 20.5 | 14.3 | 9.8 | 6.4 | 3.5 | 457 |
| S6S35S*BZ | 35 x 6 x 0.180 | 115 | 450 | 21.8 | 14.4 | 9.3 | 5.5 | 2.7 | 0.6 | 614 |
| PS6\$40\$*BZ | 40 x 6 x 0.180 | 11.5 | 400 | 14.7 | 8.5 | 40 | 0.8 | 0.0 | 0.0 | 686 |
| Square Alun | | | | | | | | | | |
| PA3S10C*BZ | | ٤ | 100 | 7.0 | 51 | 3.7 | 2.8 | 2.0 | 0.0 | 21 |
| PA3S15C*BZ | | 8 | 70 | 2.4 | 13 | 0.5 | 0.0 | 0.0 | 0,0 | 31 |
| PA4S15C*8Z | 15 x 4 x C.125 | 9.25 | 125 | 5.6 | 3.5 | 2.1 | 1.0 | 02 | 0.0 | 43 |
| PA4S20D*BZ | | 9.25 | 175 | 7.5 | 48 | 2.9 | 1,5 | 0.4 | 6.0 | 99 |
| PA5\$25D*BZ | | 11.5 | 260 | 11.3 | 72 | 4.3 | 2.1 | 0.4 | 0.0 | 143 |
| PA6S30D*BZ | | 13 | 323 | 11.7 | 68 | 3.2 | 0.5 | 0.0 | 0.0 | 210 |

Optional Poles: Consult factory for availability of round tapered steel and aluminum poles, round tapered fiberglass poles square straight wood poles, as well as High Mast and Sports Lighting poles

NOTES:

* Specify direct mount pole configuration:

Duplex and GFI receptacles are available -Consult factory.

Poiss can be pridered without base covar.

For fixtures with Flxed 20" Mount, add prefix "2" to configuration numbers (i.e "21", "22", "23", "25" and ' 26").

Indicate T for tenon mount. (Order tenon separately)

> Poles to ager than 30' are segmented but shipped assembled.

> Consult factory for pole freight (based on ship-to zip code).

January 24, 1997

Mr. Richard Knowland, Senior Planner Planning and Urban Development City of Portland 389 Congress St. Portland, ME 04101

Subject:

E. J. Prescott, Inc. Facility

530 Warren Ave.

Telephone # 207-582-1851 Telefax # 207-582-5637

Gardiner, Maine 04345

191 Central Street

P.O. Box 600

SE

R

V

I N

G

N

E

W

E N

G

L

Pipeline Specialists

Everett J. Prescott. Inc.

Dear Mr. Knowland:

This letter is follow up to our conversation today regarding the January 17th memorandum to you from Jim Wendall, development review coordinator.

Item 1 The new paved area.

Required paving will be completed in the spring when paving plants reopen.

Item 2 Permanent dumpster installation.

Approved site plan called for the dumpster to be located outside the building with a wood fence screening. We propose to keep our dumpster inside the warehouse as we have more than adequate room. The current large construction roll off dumpster will be removed very shortly.

Item 3 Six foot gate.

The original master plan developed by land use consultants for Jokers showed a six foot gate. It was never our intent to put a gate in that area, and our fencing plan did not show a gate. We respectfully request that the gate be omitted from our approved site plan.

Item 4 Striping for 12 vehicle parking stalls.

Vehicle striping will be completed this spring.

The building inspection permit # 961213 issued by the City of Portland on December 12, 1996 was issued with the understanding that revised landscape plan reflecting a minimum 12 foot buffer on Warren Ave. and a 6 foot buffer along the Prescott/Joker's property line be submitted. Please find enclosed a copy of our site plan reflecting those changes.

If you have any questions, please give me a call.

Sincerely,

David G. Gardner, P. E.

Senior Vice President

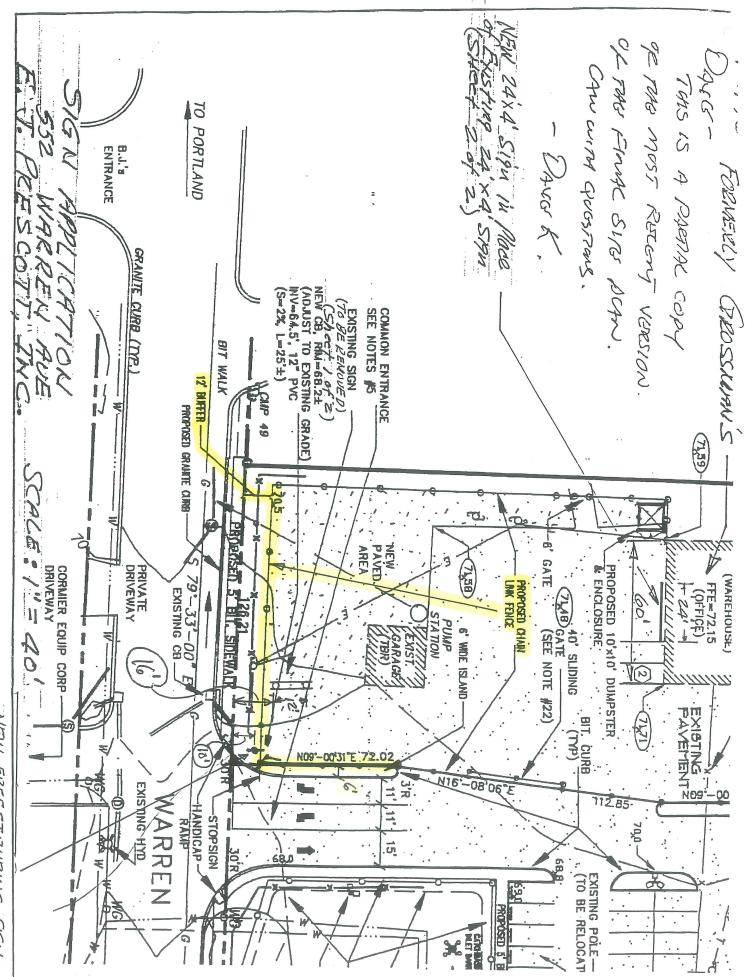
Enclosure

DG/hd DG2-97/property/portland/knowland

Water • Sewer • Drain

A N D M I D - W E S

T



NEW, FREESTHNDING SIGN 10 BACK FROM STREET LINE (SHEET 1 OF Z)

DEPARTMENT OF PLANNING AND URBAN DEVELOPMENT

RICHARD KNOWLAND SENIOR PLANNER

AMY

1/23/97

ON THE DUMPSTON IJJUG,

I WOULD NOT HOLD IT FOR

A TOMPONANY C.O. THOY

APPANONTLY WILL BE PUTTING

THE DUMPTON INJOC THE

BUILDING, JINJ MEND IJ

OK EXCEPT FON THE DUMPSTON

CONSEN

RK



Deluca hoffman associates, inc... Consulting Engineers

778 MAIN STREET SUITE 8 SOUTH PORTLAND MAINE 04106 TEL 207 775 1121 EAX 207 879 0896 ROADWAY DESIGN

ENVIRONMENTAL ENGINEERING

TRAFFIC STUDIES AND MANAGEMENT

PERMITTING

M AIRPORT ENGINEERING

SITE PLANNING

CONSTRUCTION ADMINISTRATION

MEMORANDUM

TO: Richard Knowland, Senior Planner

FROM: Jim Wendel, Development Review Coordinator

DATE: January 17, 1997

RE: Request for Certificate of Occupancy

E.J.Prescott

Outparcel to Joker's Two Inc. Site Plan

Warren Avenue

On January 17, 1997 I reviewed the site for conformance with the approved site plan for the outparcel dated December 6, 1996. The following items need to be completed:

- 1. The new paved area
- 2. Permanent dumpster installation; currently a large construction roll-off dumpster is on-site.
- 3. The 6' gate installed in the fence on the side abutting Georgia Pacific Corp.
- 4. Striping for 12 vehicle parking stalls.

One item that could be considered part of the outparcel requirements for occupancy has not been done; that is the new configured entrance. However the traffic demand from the outparcel on the existing entrance is probably not a safety issue; you may want to contact Bill Bray on this point.

It is my opinion that a temporary certificate of occupancy permit could be issued when a permanent dumpster installation is provided and code enforcement has no outstanding issues.

Should you have any questions, please call.

207-582-1851

James T. Wendel, P.E.

TYLININTERNATIONAL

To: Richard Knowland, Planning Dept.

Fax No: 756-8258

From: Tom Errico

Date: November 19, 1996

Subject: Jokers Two

Copy:

Page 1 of: 2

Job No: 1111.00

From Fax No: (207) 781-4753

FACSIMILE TRANSMITTAL

TYLININTERNATIONAL

To: Bill Bray

From: Tom Emico

Date: November 19, 1996

Subject: Jokers Two, Inc. - Warren Avenue

Copy: Richard Knowland

MEMORANDUM

Based upon additional traffic data submitted by John L. Murphy, P.E. dated November 19, 1996, the proposed project is expected to generate 130 trips during the Saturday peak hour. It is my opinion that the analyses and the conclusions are reasonable. Therefore, the proposed project is expected to generate less traffic than that generated by the former Grossman's site. Accordingly, the project has met all conditions and additional traffic analyses are not warranted.

Errica mama

sen passes show that leader of a too come be come by some by when by the come by the come

(success & - [

JOKENS PUBLIC HEONING

J.G. 90 cont, golf, ply on

C. H. element would be reviewed later

as whom with the understanding that this will combotely later

Boll Letus

the Pertunath facility is in a Well Mert phopping

Tom. .. entrane same as BTa

386 cars per hour for BTe

Tempo not enough distance between Box and Johnson

Dave Gardner clarified on the fone

John from John John John Joerlap

Kovin buffer will be extended

PORTUMOUTH FACILITY AND MUCH HIGHEN DUNING THE SATURDAY
PEAK HOUR THAN STATES IN THE SARLIEN RESO FROM MENO

*CONDITION OF SPENOUS

BILL BRAY IS CONCORNED ABOUT THU
HIGHER TRAFFIC LOLUNG FIGURE, BUT
HAUN'T NAO THE SEPREUNITY TO REVIEW
IT IN DEPTH.

DROINAGG

TWO WATGRUHUDI

@ REAR TO DETONTION BAJIN

O CATCHBASING CONNOCTED INTO A PIPO TRAFFINA

APPRILATELY FLOWS INTO A UTOMA DRAIN IN

WARRIN ALL

possespring rosin consinton

· STRUCTURE JANUED BE INSTRUCTO AT THE

POINT, IN WHICH THE ONSITE STATEM

THES INTO THE WARREN AND ORDIN LINE

· WETPOND, IN DETENTION BASIN ON CONSIDEN

OTHER TECHNIQUES TO TREAT STORMWATEL

LANDSCAPING

John-

8 Atrect trees along worrow Ave. with understond material continued into entrance
1 at the end of each parking on which has been created with two trees with understond.

• extended landscape whend in the middle

220

B. To CMP

2 site plans

Jokes family entertainment center enters 10,000 19 for addition in 26,600 squer EL.

7.89 acres
250 perting spaces

Sover pineline business.

1.19 acre

10,5-60 SAFT FL

TRAFFIL

common privaray

LAST WONKINDS APPARENT GNTRANCE INTO THE PROJECT

PARCEL DIDN'T WONK WELL ... LOOKED AT SEVERAL

ALTERNATIVES DESCRIBED HATTACHTENT B-1 SEPECTED INTO THE DAY RECONSIDERED MOVED SOUTHORW INTO THE

SITE SO THAT TRACTOR TRAILERS NO LONGER

HAVE TO DRIVE IN THE GRIT LONG TO ENTERN

THE PROPERTY IN SLIDING BATE GRITANCE

- · GRANIEC CUND AND SIDEMAURS
- · PEOGITAIDN CIRCULATION IMPRINGMENTS ... JIDEWALK + CROWNALK

MOMO

· TOM ENNICO COMMOND

ENTRONE , INTORNOL AND EXTERNAL CIRCULATION

| CUMBERLAND, SS. | <u>Nov 5</u> , 1988 |
|---|---|
| Personally appeared the above of protestant of protestant to be his capacity, and the free act and decomposity. | s free act and deed in his said ad of said Limited Libility |
| | Before me, |
| | Carol Millett |
| | Notary Public/Attorney at Law |
| | CAROL Millett Print Name |

*Where this Agreement is a condition of subdivision rather than site plan approval, this clause should instead read "and recorded in the Cumberland County Registry of Deeds in Plan Book _______, Page _______, and the drainage plan therefor, filed with the City of Portland, Department of Public Works, 55 Portland Street, Portland, Maine, a copy of which is attached hereto as Exhibit 1.

JOKERI

· nech a greding pla

· mobile garage, CK porting ht appended

· stabilice detention books

· parement martings

· check troffic condition - Toms comet

P. J. Present Side 6 paper Col- whose reconsider

BUCO

· CHECK DOFG GN P.6

· propers engineers plan temon

specific outlier 6+3, shope

strong encouring

If the doesn't do it, we will install a pipe



CITY OF PORTLAND

TO:

Duane Kline, Finance Department

FROM:

Alexander Jaegerman, Planning Director

DATE:

March 21, 2002

SUBJECT:

Release of Defect Guarantee

E.J. Prescott; #530 Warren Ave.

ID# (2000-0164)

Lead CBL # (271-A-008)

Please release the Letter of Credit Account # LC-011952 in the amount of \$8,296.00 for the storage area located at 530 Warren Avenue.

Approved:

Ålexander Jaegerman

Planning Director

376-03

cc:

Sarah Hopkins, Development Review Services Manager

Jay Reynolds, Development Review Coordinator

Code Enforcement

file



International Division 20 Cabot Road Medford, MA 02155 USA 888 868-0212 SWIFT CTZIUS33 TELEX 211047 CTZINTL

MARCH 1, 2002

VIA FEDERAL EXPRESS:

DIRECTOR, PLANNING AND URBAN DEVELOPMENT CITY OF PORTLAND 389 CONGRESS STREET, ATTN: J. GRAY PORTLAND, ME 04101

RE: OUR LETTER OF CREDIT NO. LC-011952 FOR THE ACCOUNT OF: EVERETT J. PRESCOTT, INC.

LADIES AND GENTLEMEN,

THIS LETTER SERVES AS NOTICE TO YOU THAT UNDER THE SIXTY (60) DAY NOTICE REQUIREMENT UNDER THE ABOVE REFERENCED LETTER OF CREDIT, WE HEREBY ADVISE YOU THAT WE ELECT NOT TO RENEW LETTER OF CREDIT NO. LC-011952.

THIS LETTER OF CREDIT, THEREFORE, SHALL EXPIRE IN FULL AND FINALLY ON MAY 1, 2002.

SHOULD YOU HAVE ANY QUESTIONS, PLEASE CONTACT EVERETT J. PRESCOTT, INC.

VERY TRULY YOURS,

Toceis Perujans NAVIN BHOJANI

TRADE SERVICES MANAGÉR

INTERNATIONAL OPERATIONS

CC: EVERETT J. PRESCOTT, INC.

> 191 CENTRAL STREET GARDINER, ME 04345

DARYLL WENTWORTH, EPT100

FILE



April 5, 2002

Citizen Bank New Hampshire International Department Mail Stop MMF470 20 Cabot Road Medford, MA 02155

Re:

Irrevocable Standby Letter of Credit #LC-011952

E.J. Prescott, Inc.

This is to inform you that I am authorizing the release and return of the above-named letter of credit, which is in the amount of \$8,296. If you require any further information, please let me know.

Sincerely,

Duane G. Kline Finance Director

DGK.jlb

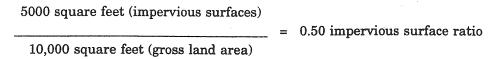
рс

Jay Reynolds, Development Review Coordinator

LAND USE § 14-47

Impervious surface: Means any surface which does not absorb rain and includes all buildings, roads, sidewalks, parking areas, and any area paved with bricks, concrete or asphalt.

Impervious surface ratio: The proportion of a site covered by impervious surfaces. Landscaping islands of strips of two hundred (200) square feet or less shall be included in the calculations as impervious surfaces. The ratio is calculated as follows:



Inaccessible area:

- (1) Land which is separated from the main portion of the development parcel by means of one (1) or more of the following:
 - a. Existing easements, rights-of-way or dedicated areas which preclude use in conjunction with the proposed development;
 - Gullies, drainage swales or watercourses, where the land which is separated thereby from the main development parcel is not to be used for the building of units or is not available for active or passive recreation areas; or
 - c. Areas which are located more than three hundred (300) feet from the nearest proposed dwelling unit.
- (2) Areas which are not to be used for building purposes and are connected to the main portion of the development parcel only by a strip of land which is less than fifty (50) feet wide shall also be deducted as inaccessible areas.

Indoor amusement and recreation centers: Facilities which limit admission either to members or to persons paying an entrance fee and which offer one (1) or more of the following activities: indoor athletics, including exercise and practice facilities, or games of skill or games of chance licensed either by the city or by the State of Maine.

Inn: A building used for more or less temporary occupancy of individuals, who are lodged with or without meals, having ten (10) but no more than fifty (50) rooms. Guest rooms shall not contain separate kitchen facilities.

Intermediate care facility: A facility which provides, on a regular basis, health-related care and services to individuals who do not require the degree of care and treatment which a hospital or extended care facility is designed to provide but who, because of their mental or physical condition, require such care and services above the level of room and board. Said facility must be licensed as a board care facility pursuant to the regulations promulgated by the State of Maine Department of Human Services.

Kitchen facilities: Facilities used for the preparation of meals, including refrigerators and devices used for the cooking and preparation of food.

Supp. No. 4 1087

- 2. Accessory structures (detached) with a total floor area of one hundred (100) square feet or less: Five (5) feet.
- 3. Side yards on side streets (corner lot):

Principal or accessory structures:

- (a) One (1) or two (2) stories: Ten (10) feet.
- (b) Three (3) or more stories: Twelve (12) feet.
- (4) Minimum lot width: Sixty (60) feet.
- (5) Maximum height: Sixty-five (65) feet; except that on lots in excess of five (5) acres, ninety (90) feet is permitted if each of the setbacks required under subsection (3) above is increased by one (1) foot in distance for each foot of height above sixty-five (65) feet.
- (6) Maximum impervious surface ratio: Eighty (80) percent.
- (7) Maximum Floor Area Ratio (F.A.R.): The maximum floor area ratio is established according to the abutting residential zone. If there is no abutting residential zone to the lot in question, the F.A.R may be a maximum of 0.65. In the case of two (2) or more abutting residential zones, the F.A.R. shall be the F.A.R. of the least restrictive such zone. The ratios are as follows:

| Residential | Floor | Area Ratio |
|----------------------------|-------|------------|
| R-1/R-2 | | 0.45 |
| R-3 | | 0.55 |
| R-4/R-5/R-5A/R-6 | | 0.65 |
| (Ord. No. 296-88, 5-23-88) | | |

Sec. 14-229.14. Other requirements.

In addition to the above, the following requirements are applicable to all uses in the B-4 zone:

- (1) Landscaping and screening: The site shall be suitably landscaped for parking, surrounding uses and accessory site elements including storage and solid waste receptacles where required by article IV (subdivisions) and article V (site plan).
- (2) Curbs and sidewalks: Curbs and sidewalks as specified in article VI of chapter 25.
- (3) Off-street parking and loading: Off-street parking and loading are as required by division 20 and division 21 of this article.
- (4) Signs: Signs shall be subject to the provisions of division 22 of this article.
- (5) Exterior storage:
 - a. Any storage of new materials, finished products, or related equipment must be suitably screened from the public way and from abutting properties by a solid fence at least five (5) feet in height, or by a solid evergreen planting strip.



International Division 20 Cabot Road Medford, MA 02155 USA 888 868-0212 SWIFT CTZIUS33 TELEX 211047 CTZINTL

| ISSUING BANK: CITIZENS BANK NEW HAMPSHIRE 3RD FLOOR 875 ELM STREET MANCHESTER, NH 03101, U.S.A. | IRREVOCABLE STANDBY LETTER OF CREDIT | NUMBER |
|---|---|--------|
| PLACE AND DATE OF ISSUE: CRANSTON, RI 2001 APRIL 27 | PLACE AND DATE OF EXPIRY: AT OUR COUNTERS 2002 MAY 1 | |
| APPLICANT: EVERETT J. PRESCOTT, INC. P.O. BOX 600 191 CENTRAL STREET GARDINER, ME 04345, U.S.A. | BENEFICIARY: DIRECTOR, PLANNING AND URBAN DEVELOPMENT, CITY OF PORTLAND 389 CONGRESS STREET, ATTN:J. GRAY PORTLAND, ME 04101 | |
| | AMOUNT: USD8,296.00 | |
| PARTIAL DRAWINGS: PERMITTED. | CREDIT AVAILABLE WITH: CITIZENS BANK NEW HAMPSHIRE 875 ELM STREET 3RD FLOOR MANCHESTER, NH 03101 BY: PAYMENT Against presentation of documents detailed herein and drafts at: SIGHT Drawn on: CITIZENS BANK NEW HAMPSHIRE 20 CABOT ROAD, MAIL STOP MMF470 MEDFORD, MA 02155 | |

Documents Required:

RE:APPLICATION OF EVERETT J. PRESCOTT, INC. FOR DEVELOPMENT AT 530 WARREN AVE., PORTLAND, MAINE

CITIZENS BANK NEW HAMPSHIRE, HEREINAFTER REFERRED TO AS CITIZENS BANK, HEREBY ISSUES OUR IRREVOCABLE STANDBY LETTER OF CREDIT FOR ACCOUNT OF EVERETT J. PRESCOTT, INC., (HEREINAFTER REFERRED TO AS "DEVELOPER") IN THE NAME OF THE CITY OF PORTLAND IN THE AGGREGATE AMOUNT OF EIGHT THOUSAND TWO HUNDRED NINETY SIX AND 00/100 USDOLLARS(\$8,296.00). THESE FUNDS REPRESENT THE ESTIMATED COST OF INSTALLING SITE IMPROVEMENTS AS DEPICTED ON THE SUBDIVISION/SITE PLAN, APPROVED ON SEPTEMBER 27, 2000 AND AS REQUIRED UNDER PORTLAND CODE OF ORDINANCES CHAPTER 14 499,499.5 525 AND CHAPTER 25 46 THROUGH 65.



International Division 20 Cabot Road Medford, MA 02155 USA 888 868-0212 SWIFT CTZIUS33 TELEX 211047 CTZINTL

Page: 2 Letter of Credit No. LC-011952 04/27/2001

THIS IRREVOCABLE STANDBY LETTER OF CREDIT IS INTENDED TO SATISFY THE DEVELOPER'S OBLIGATION, UNDER PORTLAND CODE OF ORDINANCES CHAPTER 14 501,502 AND 525, TO POST A DEFECT GUARANTEE FOR THE ABOVE REFERENCED DEVELOPMENT. THE CITY OF PORTLAND, THROUGH ITS DIRECTOR OF PLANNING AND URBAN DEVELOPMENT MAY DRAW ON THIS LETTER OF CREDIT BY PRESENTATION OF A SIGHT DRAFT AND THE ORIGINAL OF THIS LETTER OF CREDIT AND ALL AMENDMENT(S) THERETO, AT CITIZENS BANK NEW HAMPSHIRE, 20 CABOT ROAD, MAIL STOP MMF470, MEDFORD, MA 02155 AND THEIR SIGNED CERTIFICATE STATING THAT;

1) "THE DEVELOPER HAS FAILED TO CORRECT ANY DEFECTS IN WORKMANSHIP AND THE DURABILITY OF ALL MATERIALS USED IN THE CONSTRUCTION AND INSTALLATION OF IMPROVEMENTS CONTAINED WITHIN THE SITE IMPROVEMENTS ON OR BEFORE MAY 1, 2002."

"THE DEVELOPER HAS FAILED TO COMPLETE ANY UNFINISHED IMPROVEMENTS."

2) SIGHT DRAFT SHALL BE ACCOMPANIED BY A WRITTEN STATEMENT THAT THE DEVELOPER HAS FAILED TO CORRECT SUCH DEFECT(S)

IT IS A CONDITION OF THIS LETTER OF CREDIT THAT IT SHALL BE AUTOMATICALLY EXTENDED WITHOUT AMENDMENT FOR PERIODS OF ONE YEAR EACH FROM THE PRESENT OR EACH FUTURE EXPIRATION DATE HEREOF, UNLESS AT LEAST SIXTY (60) DAYS PRIOR TO EACH EXPIRATION DATE, WE NOTIFY YOU IN WRITING AT THE ABOVE ADDRESS, BY CERTIFIED MAIL OR OVERNIGHT COURIER SERVICE THAT WE ELECT NOT TO CONSIDER THIS LETTER OF CREDIT RENEWED FOR ANY SUCH ADDITIONAL PERIOD. IN THE EVENT THIS CREDIT IS NOT EXTENDED FOR SUCH ADDITIONAL PERIOD AS PROVIDED ABOVE, YOU MAY DRAW THE ENTIRE AMOUNT AVAILABLE HEREUNDER.

DRAFT(S) DRAWN HEREUNDER MUST BE MARKED "DRAWN UNDER CITIZENS BANK NEW HAMPSHIRE LETTER OF CREDIT NUMBER LC-011952, DATED APRIL 27, 2001."

THIS LETTER OF CREDIT SETS FORTH IN FULL THE TERMS OF OUR UNDERTAKING AND SUCH AN UNDERTAKING SHALL NOT IN ANY WAY BE MODIFIED, AMENDED OR AMPLIFIED BY REFERENCE TO ANY DOCUMENTS, INSTRUMENTS, OR AGREEMENTS REFERRED TO HEREIN, OR IN WHICH THIS LETTER OF CREDIT IS REFERRED TO OR TO WHICH THIS LETTER OF CREDIT RELATES, AND ANY SUCH REFERENCE SHALL NOT BE DEEMED TO INCORPORATE HEREIN BY REFERENCE TO ANY SUCH DOCUMENTS, INSTRUMENTS OR AGREEMENTS.

WE ENGAGE WITH YOU THAT THE DRAFT(S) DRAWN HEREUNDER AND IN COMPLIANCE WITH THE TERMS AND CONDITIONS OF THIS LETTER OF CREDIT WILL BE DULY HONORED BY US ON DELIVERY OF DOCUMENTS AS SPECIFIED IF PRESENTED TO CITIZENS BANK NEW HAMPSHIRE, INTERNATIONAL DEPARTMENT, MAIL STOP MMF470, 20 CABOT ROAD, MEDFORD, MA 02155 ON OR BEFORE MAY 1, 2002, OR ANY AUTOMATICALLY EXTENDED DATE AS SET



International Division 20 Cabot Road Medford, MA 02155 USA 888 868-0212 SWIFT CTZIUS33 TELEX 211047 CTZINTL

Page: 3 Letter of Credit No. LC-011952 04/27/2001

FORTH HEREIN.

EXCEPT AS OTHERWISE EXPRESSLY STATED HEREIN, THIS LETTER OF CREDIT IS SUBJECT TO THE "UNIFORM CUSTOMS AND PRACTICE FOR DOCUMENTARY CREDITS (1993 REVISION) INTERNATIONAL CHAMBER OF COMMERCE PUBLICATION NO. 500".

Authorized Signature

Assoc Corp Coursel

City of Portland Planning Department

389 Congress Street, 4th Floor Portland, ME 04101 (207)874-8721 or (207)874-8719 Fax: (207)756-8258

FAX TRANSMISSION COVER SHEET

| 1 |
|---|
| |
| |
| |
| |
| |
| |
| |
| |
| |

YOU SHOULD RECEIVE ____ PAGE(S), INLUDING THIS COVER SHEET. IF YOU DO NOT RECEIVE ALL THE PAGES, PLEASE CALL (207)874-8721 OR (207)874-8719.

SAMPLE FORM

SITE PLAN/SUBDIVISION
DEFECT GUARANTEE
LETTER OF CREDIT
[ACCOUNT NUMBER]

[Date]

Joseph E. Gray, Jr.
Director of Planning and Urban Development
City of Portland
389 Congress Street
Portland, Maine 04101

Re: Application of [applicant] for [development] at [address], Portland, Maine

[Name of Bank] hereby issues its Irrevocable Letter of Credit for the account of [name of applicant], as developer, (hereinafter referred to as "Developer"), in the name of the City of Portland, in the aggregate amount of [amount of defect guarantee]. These funds represent the estimated cost of installing [insert: subdivision and/ or site improvements (as applicable)] as depicted on the subdivision/site plan, approved on [date] and as required under Portland Code of Ordinances Chapter 14 §§499, 499.5, 525 and Chapter 25 §§46 through 65.

This Irrevocable Letter of Credit is intended to satisfy the Developer's obligation, under Portland Code of Ordinances Chapter 14 §§501, 502 and 525, to post a defect guarantee for the above referenced development.

The City, through its Director of Planning and Urban Development and in his sole discretion, may draw on this Letter of Credit by presentation of a sight draft and the original Letter of Credit and all amendments thereto, at [Bank's] offices located at [address of the appropriate local office of the bank], stating that:

the Developer has failed to correct any defects in workmanship and the durability of all materials used in the construction and installation of improvements contained within the [subdivision and/ or site improvements (as applicable)] on or before [insert expiration date: 1 year from the date of issuance but in no event between October 30 and April 15] or the Developer has failed to complete any unfinished improvements. Said draft will be accompanied by a written statement that the Developer has failed to correct such defect(s).

It is a condition of this Letter of Credit that it is deemed to be automatically extended without amendment for period(s) of one year each from the current expiration date hereof, or any future expiration date, unless within sixty (60) days prior to any expiration,

the [Bank] notifies the Director of Planning and Urban Development by registered mail at the above listed address that the [Bank] elects not to consider this Letter of Credit renewed for any such additional period.

The Director of Planning and Urban Development may call on the guarantee thirty days prior to the expiration date contained herein, or any automatically extended date.

| | Very truly yours, [the Bank] |
|---|------------------------------------|
| Date: | By: |
| | Its Duly Authorized Agent |
| Seen and Agreed to: [Applicant] | |
| By: | |
| Reviewed pursuant to Portland Code of | Ordinances, Chapter 14 §§501, 525: |
| By: Director of Planning and Urban Develop | Date: |
| By: Director of Finance | Date: |
| By:Corporation Counsel | Date: |

O:\OFFICE\PENNY\SAMPLElocdefectFORM.doc



September 28, 2000

Rick Knowland, Senior Planner City of Portland Planning Department City Hall 389 Congress Street Portland. ME 04101 Home Office P.O. Box 600 191 Central Street Gardiner, Maine 04345

Telephone (207) 582-1851 FAX (207) 582-5637

Website: http://www.EJPrescott.com E-mall: ejp@EJPrescott.com

Subject:

Additional Requirements - Parcel "A"

Site Plan – Gravel Storage Area

Rear - 530 Warren Avenue Portland, ME

Dear Rick:

In response to additional requirements required by the City for subject parcel, we have enclosed 5 copies of this letter and supporting information.

- 1) Regarding your August 25, 2000 letter and comments from Steve Bushey we submit the following:
 - a) <u>Comment:</u> The applicant should confirm that the runoff from their site will go to the Jokers "detention basin".

Answer: From Item 6, Page 2 of my August 1, 2000 letter, existing surface drainage on Parcel "A" flows northerly along the CMP power line and then into the Capisic Brook watershed. Once the gravel storage area is complete the same drainage pattern will exist. If Jokers Two's proposed Go-Cart Track is built, surface drainage from Parcel "A" will flow through a new culvert at the southwest corner of the track, then into a new detention basin, and then into the Capisic watershed.

b) <u>Comment:</u> The applicant should provide evidence that CMP is willing to allow outside storage materials in their overhead line right-of-way.

<u>Answer:</u> See attached copy of 'Use Agreement' with Central Maine Power Company.

Water • Sewer • Drain • Gas SERVING THE NORTHEAST AND MID-WEST



Rich Knowland, Senior Planner September 28, 2000 Page Two

c) <u>Comment:</u> Prescott never planted the trees they were suppose to in the original site plan approval. This needs to be addressed. Also, additional screening will be required given the amount of material you have stored in the front yard.

<u>Answer:</u> Per my discussion with you on August 29, 2000, we will plant three summit ash street trees along the front of our property facing Warren Avenue. In addition, we will plant 5-6' high techney arborvitaes at 12' centers, also along the Warren Avenue frontage.

2. Please see attached colored property plan and calculations for determining 20% non-impervious green space on our property.

Should you have additional questions, please contact me. We are anxious to complete the site work this fall so I would appreciate your prompt response.

Sincerely,

EVERETT J. PRESCOTT, INC.

David G. Gardner, P.E. Senior Vice President

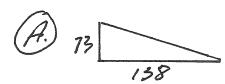
DGG/mls Enclosures

SITE PLAN - 530 WARREN AVE GREEN SPACE (HON IMPERVIOUS) CALC.



9/27/60

PAGE 1 of Z



$$\frac{138 \times 73}{138} = 5037^{11}$$

$$\frac{138 \times 73}{2} = 5037^{11}$$

$$\frac{138 \times 73}{2} = 730^{11}$$

$$\frac{26}{26} \times 226 = 6200$$



PAGE 2 of Z

12 /14 ×12= 1370 11





USE AGREEMENT

This Agreement is entered into on this Maine Company, a Maine corporation with offices at 83 Edison Drive, Augusta, Maine 04336 ("CMP"), and EVERETT J. PRESCOTT, INC., 191 Central Street, P.O. Box 600, Gardiner, Maine, 04345 ("User").

WHEREAS, CMP has certain easement rights on a 125 foot strip of land designated as Transmission Section 188 in the Town of Portland, conveyed to it by a deed from Ralph M. Snyder dated November 26, 1951 and recorded at the Cumberland County Registry of Deeds in Book 2070, Page 256 ("Parcel"). Said rights include the right to prohibit the construction or placement of structures on the Parcel and other actions which may interfere with CMP's use of the Parcel.

WHEREAS, User desires to use the Parcel under the conditions described in Attachment A hereto and made a part hereof.

NOW THEREFORE, CMP agrees that it will not object to the use described in Attachment A hereto provided the following terms and conditions are complied with:

- 1. User uses the Parcel only in accordance with the purposes, locations and conditions listed in Attachment A hereto;
- 2. Since CMP only has an easement interest in the Parcel, User is responsible for obtaining permission for the stated use from the fee owner of the Parcel, if necessary;
- User shall notify CMP prior to commencement of construction on the Parcel;
- 4. This Agreement shall in no way encumber CMP's easement rights to operate and maintain a transmission line within the Parcel;
- 5. CMP shall not be liable to User for any damage to User's property on the Parcel caused by CMP's use of the Parcel for public utility purposes;
- 6. User shall be responsible for acquiring all necessary permits for said construction and shall comply with all municipal, state, and federal laws and regulations;
- 7. User shall notify the Dig Safe Call Center prior to commencement of any excavation on the Parcel at 1-888-DIG-SAFE and comply with the provisions of both the Maine Dig Safe Statute Title 23, M.R.S.A. Section 3360-A and the Overhead High-Voltage Line Safety Act Section 751 et seq. Title 35A, Chapter 7-A.
- 8. This Agreement applies only to CMP's current use of the Parcel and the current laws and regulations affecting such use. This Agreement does not in any way restrict CMP's right to assert that User's use of the Parcel infringes on CMP's rights in the future;
- 9. User for itself, its employees, agents, contractors, subcontractors, successors and assigns, releases CMP and it's parents and affiliates and their directors, officers, employees, contractors, agents, successors and assigns from all claims of any type or nature, it may now have or may have in the future, including but not limited to personal

injury, death, damage to property or loss of business, sustained by User or any person or entity using the Parcel pursuant or related to this Agreement, except claims resulting from damage caused solely by the negligent acts of CMP;

- 10. User agrees to defend, at CMP's option, indemnify and hold harmless CMP and it's parents and affiliates and their directors, officers, employees, contractors, successors and assigns from and against any and all losses of any type or nature, including but not limited to claims, liabilities, penalties, expenses and judgments arising out of or related to the use of the property by User or its employees, contractors, subcontractors, agents, successors or assigns, excepting losses caused solely by the negligent acts of CMP;
- 11. In the event that CMP should rebuild, replace, re-space or relocate its transmission line within the Parcel, CMP shall not be responsible for any damage to User's improvements on the Parcel and CMP may require User to relocate User's improvements to avoid interference with CMP's use of the Parcel authorized by its said easement.

The parties hereto agree to the terms of this Agreement as indicated below by their signatures or the signatures of their duly authorized representatives.

CENTRAL MAINE POWER COMPANY

Kenneth H. Freye, Manager

Property Management

EVERETT J. PRESCOTT, INC.

13/13/00

ATTACHMENT A

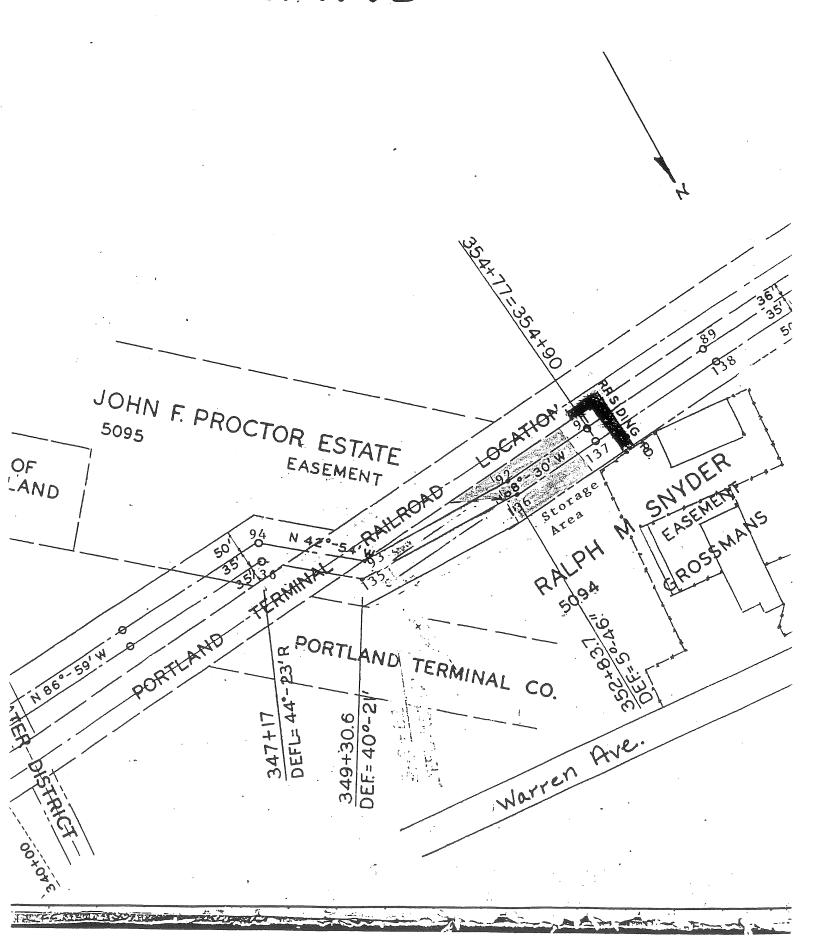
PURPOSE

User intends to construct and maintain a storage area on a portion of CMP's Transmission Line Corridor designated Section 188. The storage area will be used to store ductile iron and PVC/Plastic Pipe in sizes between 6" and 36" with lengths up to 20'. User also intends to erect and maintain a six (6) foot chain link fence around the said storage area. For further reference see the attached map.

CONDITIONS

- 1. User is responsible for providing a copy of this Agreement to its employees, contractors, subcontractors and/or agents. User may be asked to provide to CMP an acknowledgment of receipt of this Agreement by said employees, contractors, subcontractors and/or agents.
- 2. Said pipes will be stored on 4 x 4 skids for loading and unloading onto flatbed tractor-trailers. The height of the stored pipes will not exceed 12 ft. The height of the vehicles will not exceed 14 feet.
- 3. No storage shall be allowed within 10 feet of CMP's poles and or guy wires on the Parcel.
- 4. The User shall not allow any vehicle, equipment or machinery to come within an area in which any part of it, including but not limited to any arm, bucket, blade or knuckle, has the capability, even if improbable, of extending to within fifteen (15) feet of CMP's wires on the Parcel.
- 5. User shall contact CMP prior to the use of "boomed" equipment on the Parcel and if deemed necessary by CMP, User shall not engage said use of "boomed" equipment until a CMP inspector is on-site. The CMP inspector shall have the right, but not the duty, to halt the User, or its contractor's operation if the inspector believes the operation creates a danger to persons or property or are inconsistent with this Agreement. Failure of CMP to provide an inspector or halt the operation shall not be considered a negligent act or omission or otherwise relieve the User of its obligation to release and indemnify CMP. The User shall reimburse CMP for the cost of this inspector.
- 6. All construction, installations and maintenance will be made in a safe and workmanlike manner so as not to interfere with the construction, operation or maintenance of the electric transmission or distribution lines of CMP and shall be at the sole risk and expense of the User.

PORTLAND



CITIZEN BANK NEW HAMPSHIRE International Department Mail Stop MMF470 20 Cabot Road Medford, MA 02155

IRREVOCABLE STANDBY LETTER OF CREDIT NUMBER: LC-011724 DATE OF ISSUE: OCTOBER 16, 2000

BENEFICIARY:
DIRECTOR, PLANNING AND URBAN DEVELOPMENT
CITY OF PORTLAND
389 CONGRESS STREET
PORTLAND, MAINE 04101
ATTN: JOSEPH E. GRAY, JR.

APPLICANT/OPENER: EVERETT J. PRESCOTT, INC. P.O. BOX 600 PORTLAND, ME 04345

RE: GRAVEL PARKING LOT REAR OF 530 WARREN AVE. PORTLAND, MAINE

DEAR SIR OR MADAM:

CITIZENS BANK NEW HAMPSHIRE, HEREINAFTER REFERRED TO AS CITIZENS BANK, HEREBY ISSUES ITS IRREVOCABLE LETTER OF CREDIT FOR THE ACCOUNT OF EVERETT J. PRSECOTT, INC. AS DEVELOPER, HEREINAFTER REFERRED TO AS THE DEVELOPER, IN THE NAME OF THE CITY OF PORTLAND IN THE AGGREGATE AMOUNT OF US\$42,958.00 (FORTY TWO THOUSAND NINE HUNDRED FIFTY EIGHT AND 00/100 US DOLLARS).

THE CITY OF PORTLAND, THROUGH ITS DIRECTOR OF PLANNING AND URBAN DEVELOPMENT, MAY DRAW ON THIS LETTER OF CREDIT BY PRESENTATION OF A SIGHT DRAFT AND THE ORIGINAL LETTER OF CREDIT AND ALL AMENDMENTS THERETO, AT CITIZENS BANK'S OFFICE LOCATED AT 55 CABOT ROAD, INTERNATIONAL OPERATIONS, MAIL STOP MMF470, MEDFORD, MA 02155 AND THEIR SIGNED CERTIFICATE STATING THAT:

- (1) THE DEVELOPER HAS FAILED TO COMPLETE BY MAY 1, 2001 OR BY THE EXPIRATION DATE OF ANY TEMPORARY CERTIFICATE OF OCCUPANCY ISSUED, WHICHEVER DATE COMES FIRST, AT THE DEVELOPER'S EXPENSE, THE WORK ON THE ROADS AND OTHER PUBLIC IMPROVEMENTS AS SET FORDTH IN A CERTAIN SCHEDULE OF COSTS OF PUBLIC IMPROVEMENTS DATED OCTOBER 10, 2000; OR
- (2) THE DEVELOPER HAS FAILED TO POST THE TEN PERCENT (10%) DEFECT BOND OR GUARANTEE REQUIRED BY THE PORTLAND CITY CODE SECTIONS 14-501 AND 14-525; OR
- (3) THE DEVELOPER HAS FAILED TO NOTIFY THE CITY FOR INSPECTIONS

IN THE EVENT OF CITIZENS BANK'S DISHONOR OF THE CITY OF PORTLAND'S SIGHT DRAFT CITIZENS BANK SHALL INFORM THE CITY OF PORTLAND IN WRITING OF THE REASON OR REASONS THEREFOR WITHIN THREE (3) WORKING DAYS OF THE DISHONOR.

Mail Stop MMF470 20 Cabot Road Medford, MA 02155

IRREVOCABLE STANDBY LETTER OF CREDIT NUMBER:LC- 011724 DATE OF ISSUE: OCTOBER 16, 2000

AFTER ALL THE UNDERGROUND WORK IN THE PUBLIC RIGHT OF WAY HAS BEEN COMPLETED AND INSPECTED TO THE SATISFACTION OF THE DEPARTMENT OF PUBLIC WORKS, INCLUDING BUT NOT LIMITED TO SANITARY SEWERS, STORM DRAINS, CATCH BASINS, MANHOLES, ELECTRICAL CONDUITS AND OTHER REQUIRED IMPROVEMENTS CONSTRUCTED CHIEFLY BELOW GRADE, THE CITY OF PORTLAND DIRECTOR OF PLANNING AND URBAN DEVELOPMENT OR THE CITY OF PORTLAND DIRECTOR OF FINANCE AS PROVIDED IN SECTION 14-501 OF THE PORTLAND CITY CODE MAY AUTHORIZE CITIZENS BANK, BY WRITTEN CERTIFICATION, TO REDUCE THE AVAILABLE AMOUNT OF THIS LETTER OF CREDIT BY A SPECIFIED AMOUNT.

IT IS A CONDITION OF THIS LETTER OF CREDIT THAT IS DEMMED TO BE AUTOMATICALLY EXTENDED WITHOUT AMENDMENT FOR PERIOD(S) OF ONE YEAR EACH FROM THE CURRENT EXPIRATION DATE HEREOF, OR ANY FUTURE EXPIRATION DATE, UNLESS AT LEAT SIXTY (60) DAYS PRIOR TO ANY EXPIRATION DATE, CITIZENS BANK NOTIFIES THE DIRECTOR OF PLANNING AND URBAN DEVELOPMENT BY REGISTERED MAIL OR OVERNIGHT COURIER SERVICE AT THE ABOVE LISTED ADDRESS THAT CITIZENS BANK ELECTS NOT TO CONSIDER THIS LETTER OF CREDIT RENEWED FOR ANY SUCH ADDITIONAL PERIOD.

IN THE EVENT OF SUCH NOTICE, THE CITY MAY DRAW HEREUNDER BY PRESENTATION OF A SIGHT DRAFT DRAWN ON THE BANK, ACCOMPANIED BY THE ORIGINAL LETTER OF CREDIT AND ALL AMENDMENTS THERETO, AND A STATEMENT PURPORTEDLY SIGNED BY THE DIRECTOR OF PLANNING AND URBAN DEVELOPMENT READING AS FOLLOWS:

THIS DRAWING RESULTS FROM NOTIIFCATION THAT CITIZENS BANK HAS ELECTED NOT TO RENEW ITS LETTER OF CREDIT NO. LC-011724

THIS LETTER OF CREDIT WILL EXPIRE UPON EARLIER OF:

- 1. CITIZEN BANK'S RECEIPT OF A WRITTEN NOTIFICATION FROM THE CITY OF PORTLAND THAT SAID WORK AS OUTLINED IN A CERTAIN SCHEDULE OF COSTS OF PUBLIC IMPROVEMENTS DATED OCTOBER 10, 2000 BETWEEN THE DEVELOPER AND THE CITY OF PORTLAND HAS BEEN COMPLETED IN ACCORDANCE WITH CITY OF PORTLAND SPECIFICATIONS AND CITIZENS BANK'S LETTER OF CREDIT NO. LC-011724 MAY BE CANCELLED; OR
- 2. THE EXPIRATION DATE OF MAY 1, 2001 OR ANY AUTOMATICAALY EXTENDED DATE AS SPECIFIED HEREIN.

PARTIAL DRAWINGS ARE PERMITTED.

EACH DRAFT MUST BEAR UPON ITS FACE: "DRAWN UNDER CITIZENS BANK NEW HAMPSHIRE LETTER OF CREDIT NO. LC-011724 DATED OCTOBER 16, 2000.

International Department Mail Stop MMF470 20 Cabot Road Medford, MA 02155

IRREVOCABLE STANDBY LETTER OF CREDIT NUMBER:LC- 011724 DATE OF ISSUE: OCTOBER 16, 2000

WE ENGAGE WITH YOU THAT DRAFTS DRAWN UNDER AND IN COMPLIANCE WITH THE TERMS OF THIS CREDIT WILL BE DULY HONORED BY US ON DELIVERY OF DOCUMENTS AS SPECIFIED, IF PRESENTED AT CITIZENS BANK NEW HAMPSHIRE, INTERNATIONAL DEPARTMENT, MAIL STOP MMF470, 20 CABOT ROAD, MEDFORD, MA 02155 ON OR BEFORE MAY 1, 2001 OR ANY AUTOMATICALLY EXTENDED DATE AS SPECIFIED HEREIN.

EXCEPT AS OTHERWISE EXPRESSLY STATED HEREIN, THIS CREDIT IS SUBJECT TO THE UNIFORM CUSTOMS AND PRACTICE FOR DOCUMENTARY CREDITS, 1993 REVISION, INTERNATIONAL CHAMBER OF COMMERCE, PUBLICATION NO. 500.

VERY TRULY YOURS,

CITIZENS BANK NEW HAMPSHIRE

BY: //WWY / YXWY

ANTHORIZED SIGNATURE

Jenny hittell Assoc Coop Coursel 10/18/00



October 31, 2000

Rick Knowland, Senior Planner City of Portland Planning Department City Hall 389 Congress Street Portland, ME 04101 Home Office P.O. Box 600 191 Central Street Gardiner, Maine 04345

Telephone (207) 582-1851 FAX (207) 582-5637

Website: http://www.EJPrescott.com E-mail: ejp@EJPrescott.com

Subject:

Revised Calculations For Non-Impervious (Green) Areas

530 Warren Avenue, Portland, ME

Dear Rick:

Thank you for talking with me this morning regarding subject issue. Enclosed please find 6 copies of the revised calculations along with a marked up plan which shows those areas and how we have been able to add an existing exit lane along the east side of our warehouse and still maintain 20% non-impervious area for our Warren Avenue property.

Please review and let me know your thoughts. The exit lane is a dramatic improvement in the overall use of our property and will really help our operation.

Sincerely,

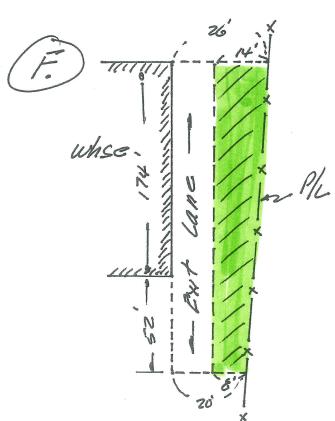
EVERETT J. PRESCOTT, INC.

David G. Gardner, P.E. Senior Vice President

DGG/mls Enclosure

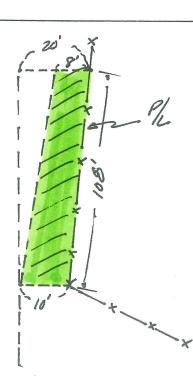
Server(mls)DGG-Rknowland10-31-00

STE PLAN-530 WAVIEN AVE 10/31/00 REVISED ORIEN SPACE CALC - NON INPREVIOUS Sheet*



14+8 × 226 = 2486 11 pow 2 was 52000 reduced 27140





8+10 × 108 = 972 12 Now.

WAS 1620 12

Yedwood 648 12

```
Raised Green Space Colc-Cont
                                                10/31/80
                                               Sheet #2
Orig Calc 9/27/00 = 16,722 1 regd Green Space (20% of ptol Area)
       5037
        730
             levised from 1620 10/31/00
       972
       2486
             Persed from SZD 10/31/00
       1800
       1370
                    16722 17 read
     13 415 1
                   13415
                      3307 10 needed to neet rant of 20%
            To Get 3307 11
    1 Add to (C), 125' x 5' = G25 12
   3 Add 60, 130' x 4' = 520 0
   3) Add to (6), 154 × 4 = 616 []
   @ Add to (A), 112' x 14' = 1568 11]
                Total Added = 3329 1
              13,415
         Have 16,744 17 > 16,722 read
```

SITE PLAN - 530 INARREN AVE GREEN SPACE (HON IMPERVIOUS) CALC.



| | · | |
|----------|--|----------------------|
| A.) | 73 138 × 73/2 = 5037 [1] | 9/27/ PAGE 1 of 2 |
| B | 73 /6×73 = 730 ^[2] | |
| 0 | 125 4 125 74 = 500 | |
| 0 | $\int_{130'}^{4} 130' \times 4' = 520^{12}$ | |
| E. | $\frac{20 + 10}{2} \times 108 = 1620$ $\frac{8710}{2} \times 108 = 972$ $\frac{8710}{2} \times 108 = 972$ $\frac{10 31 60}{2}$ $\frac{8710}{2} \times 108 = 972$ | |
| E | $\frac{26,14}{2} \times 226 = 5200$ $\frac{14+8}{2} \times 226 = 2486$ $\frac{10 31 50}{2}$ $\frac{14+8}{2} \times 226 = 2486$ $\frac{10 31 50}{2}$ | |



PAGE 2 of 2

TOTAL GREEN SPACE AVAIL = 16,777



CITY OF PORTLAND

September 27, 2000

Mr. David Gardner Everett J. Prescott P. O. Box 600 Gardiner, ME 04345

RE: E. J. Prescott, 530 Warren Avenue

Dear Jr. Gardner,

This letter is to confirm that the Portland Planning Authority has reviewed and approved a proposed revision to the Prescott and Joker site plans which involves adding a gravel storage area to the Prescott site. The approval is subject to the following conditions.

- 1. That the applicant shall provide evidence that CMP is willing to allow outside storage of materials in their overhead line right of way.
- 2. That the applicant shall confirm that the runoff from their site will go to the Joker's detention basin.
- 3. That the site plan shall be revised to reflect two deciduous trees between this sidewalk and the front fence. This shall be supplemented by evergreen plantings approved by the City Arborist which adequately screens the material storage.
- 4. The site plan shall be revised to reflect a maximum 80 percent impervious surface ratio for the property.
- 5. New storage area should be adequately screened from abutting properties by landscaping, solid fencing or chainlink fencing with slats. Specific screening shall be reviewed and approved by the Planning Office.
- 6. Any changes to the exterior lighting of the site shall require Planning Department review and approval.

The proposed site plan was found to be in conformance with the Site Plan Ordinance of the Land Use Code.

Please note the following provisions and requirements for all site plan approvals:

- 1. A performance guarantee covering the site improvements as well as an inspection fee payment of 1.7% of the guarantee amount must be submitted to and approved by the Planning Division.
- 2. The site plan approval will be deemed to have expired unless work in the development has commenced within one (1) year of the approval or within a time period agreed upon in writing by the City and the applicant. Requests to extend approvals must be received before the expiration date.
- 3. A defect guarantee, consisting of 10% of the performance guarantee, must be posted before the performance guarantee will be released.
- 4. Prior to construction, a preconstruction meeting shall be held at the project site with the contractor, development review coordinator, Public Work's representative and owner to review the construction schedule and critical aspects of the site work. At that time, the site/building contractor shall provide three (3) copies of a detailed construction schedule to the attending City representatives. It shall be the contractor's responsibility to arrange a mutually agreeable time for the preconstruction meeting.
- 5. If work will occur within the public right-of-way such as utilities, curb, sidewalk and driveway construction, a street opening permit(s) is required for your site. Please contact Carol Merritt at 874-8300, ext. 8828. (Only excavators licensed by the City of Portland are eligible.)

The Development Review Coordinator (who is located at DeLuca Hoffman at 775-1121) must be notified five (5) working days prior to date required for final site inspection. Please make allowances for completion of site plan requirements determined to be incomplete or defective during the inspection. This is essential as all site plan requirements must be completed and approved by the Development Review Coordinator prior to issuance of a Certificate of Occupancy. Please schedule any property closing with these requirements in mind.

If there are any questions, please contact the Planning Staff.

Sincerely,

Vojseph E. Gray, Jr.

Director of Planning and Urban Development

cc: Alexander Jaegerman, Chief Planner

Richard Knowland, Senior Planner

P. Samuel Hoffses, Building Inspector

Marge Schmuckal, Zoning Administrator

Tony Lombardo, Project Engineer

Development Review Coordinator

William Bray, Director of Public Works

Nancy Knauber, Associate Engineer

Jeff Tarling, City Arborist

Penny Littell, Associate Corporation Counsel

Lt. Gaylen McDougall, Fire Prevention

Inspection Department

Lee Urban, Director of Economic Development

Don Hall, Appraiser, Assessor's Office

Susan Doughty, Assessor's Office

Approval Letter File



September 28, 2000

Rick Knowland, Senior Planner City of Portland Planning Department City Hall 389 Congress Street Portland, ME 04101 Home Office P.O. Box 600 191 Central Street Gardiner, Maine 04345

Telephone (207) 582-1851 FAX (207) 582-5637

Website: http://www.EJPrescott.com E-mail: ejp@EJPrescott.com

Subject:

Additional Requirements - Parcel "A"

Site Plan - Gravel Storage Area

Rear - 530 Warren Avenue

Portland, ME

Dear Rick:

In response to additional requirements required by the City for subject parcel, we have enclosed 5 copies of this letter and supporting information.

- 1) Regarding your August 25, 2000 letter and comments from Steve Bushey we submit the following:
 - a) <u>Comment:</u> The applicant should confirm that the runoff from their site will go to the Jokers "detention basin".

Answer: From Item 6, Page 2 of my August 1, 2000 letter, existing surface drainage on Parcel "A" flows northerly along the CMP power line and then into the Capisic Brook watershed. Once the gravel storage area is complete the same drainage pattern will exist. If Jokers Two's proposed Go-Cart Track is built, surface drainage from Parcel "A" will flow through a new culvert at the southwest corner of the track, then into a new detention basin, and then into the Capisic watershed.

b) <u>Comment:</u> The applicant should provide evidence that CMP is willing to allow outside storage materials in their overhead line right-of-way.

<u>Answer:</u> See attached copy of 'Use Agreement' with Central Maine Power Company.

Water • Sewer • Drain • Gas SERVING THE NORTHEAST AND MID-WEST



Rich Knowland, Senior Planner September 28, 2000 Page Two

c) <u>Comment:</u> Prescott never planted the trees they were suppose to in the original site plan approval. This needs to be addressed. Also, additional screening will be required given the amount of material you have stored in the front yard.

<u>Answer:</u> Per my discussion with you on August 29, 2000, we will plant three summit ash street trees along the front of our property facing Warren Avenue. In addition, we will plant 5-6' high techney arborvitaes at 12' centers, also along the Warren Avenue frontage.

2. Please see attached colored property plan and calculations for determining 20% non-impervious green space on our property.

Should you have additional questions, please contact me. We are anxious to complete the site work this fall so I would appreciate your prompt response.

Sincerely,

EVERETT J. PRESCOTT, INC.

David G. Gardner, P.E. Senior Vice President

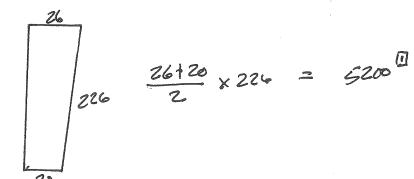
DGG/mls Enclosures

SITE PLAN - 530 INARREN AVE GREEN SPACE (HON IMPERVIOUS) CALC.



9/27/60 PAGE 1 of Z







PAGE 20+2

TOTAL GREEN SPACE AUAIL = 16,777



COPY

USE AGREEMENT

This Agreement is entered into on this (34), day of March 2000, by and between **CENTRAL MAINE POWER COMPANY**, a Maine corporation with offices at 83 Edison Drive, Augusta, Maine 04336 ("CMP"), and EVERETT J. PRESCOTT, INC., 191 Central Street, P.O. Box 600, Gardiner, Maine, 04345 ("User").

WHEREAS, CMP has certain easement rights on a 125 foot strip of land designated as Transmission Section 188 in the Town of Portland, conveyed to it by a deed from Ralph M. Snyder dated November 26, 1951 and recorded at the Cumberland County Registry of Deeds in Book 2070, Page 256 ("Parcel"). Said rights include the right to prohibit the construction or placement of structures on the Parcel and other actions which may interfere with CMP's use of the Parcel.

WHEREAS, User desires to use the Parcel under the conditions described in Attachment A hereto and made a part hereof.

NOW THEREFORE, CMP agrees that it will not object to the use described in Attachment A hereto provided the following terms and conditions are complied with:

- 1. User uses the Parcel only in accordance with the purposes, locations and conditions listed in Attachment A hereto;
- 2. Since CMP only has an easement interest in the Parcel, User is responsible for obtaining permission for the stated use from the fee owner of the Parcel, if necessary;
- User shall notify CMP prior to commencement of construction on the Parcel;
- 4. This Agreement shall in no way encumber CMP's easement rights to operate and maintain a transmission line within the Parcel;
- 5. CMP shall not be liable to User for any damage to User's property on the Parcel caused by CMP's use of the Parcel for public utility purposes;
- User shall be responsible for acquiring all necessary permits for said construction and shall comply with all municipal, state, and federal laws and regulations;
- 7. User shall notify the Dig Safe Call Center prior to commencement of any excavation on the Parcel at 1-888-DIG-SAFE and comply with the provisions of both the Maine Dig Safe Statute Title 23, M.R.S.A. Section 3360-A and the Overhead High-Voltage Line Safety Act Section 751 et seq. Title 35A, Chapter 7-A.
- 8. This Agreement applies only to CMP's current use of the Parcel and the current laws and regulations affecting such use. This Agreement does not in any way restrict CMP's right to assert that User's use of the Parcel infringes on CMP's rights in the future;
- 9. User for itself, its employees, agents, contractors, subcontractors, successors and assigns, releases CMP and it's parents and affiliates and their directors, officers, employees, contractors, agents, successors and assigns from all claims of any type or nature, it may now have or may have in the future, including but not limited to personal

injury, death, damage to property or loss of business, sustained by User or any person or entity using the Parcel pursuant or related to this Agreement, except claims resulting from damage caused solely by the negligent acts of CMP;

- 10. User agrees to defend, at CMP's option, indemnify and hold harmless CMP and it's parents and affiliates and their directors, officers, employees, contractors, successors and assigns from and against any and all losses of any type or nature, including but not limited to claims, liabilities, penalties, expenses and judgments arising out of or related to the use of the property by User or its employees, contractors, subcontractors, agents, successors or assigns, excepting losses caused solely by the negligent acts of CMP;
- 11. In the event that CMP should rebuild, replace, re-space or relocate its transmission line within the Parcel, CMP shall not be responsible for any damage to User's improvements on the Parcel and CMP may require User to relocate User's improvements to avoid interference with CMP's use of the Parcel authorized by its said easement.

The parties hereto agree to the terms of this Agreement as indicated below by their signatures or the signatures of their duly authorized representatives.

CENTRAL MAINE POWER COMPANY

Kenneth H. Freye, Manager

Property Management

EVERETT J. PRESCOTT, INC.

ltc:

03/03/00

ATTACHMENT A

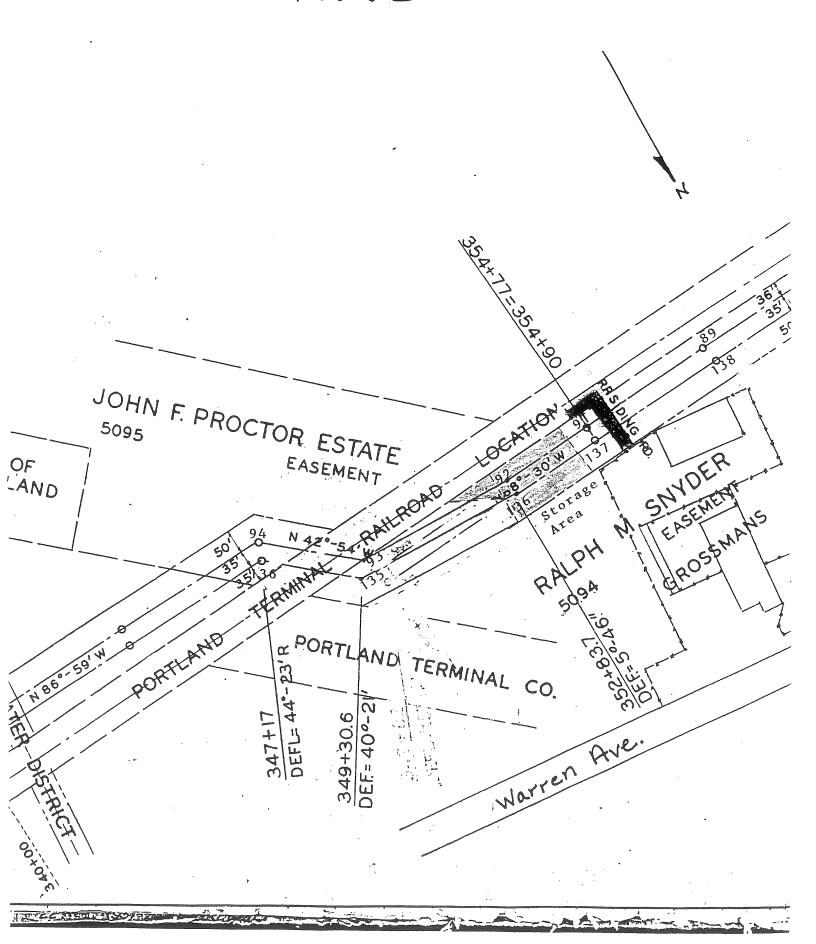
PURPOSE

User intends to construct and maintain a storage area on a portion of CMP's Transmission Line Corridor designated Section 188. The storage area will be used to store ductile iron and PVC/Plastic Pipe in sizes between 6" and 36" with lengths up to 20'. User also intends to erect and maintain a six (6) foot chain link fence around the said storage area. For further reference see the attached map.

CONDITIONS

- 1. User is responsible for providing a copy of this Agreement to its employees, contractors, subcontractors and/or agents. User may be asked to provide to CMP an acknowledgment of receipt of this Agreement by said employees, contractors, subcontractors and/or agents.
- 2. Said pipes will be stored on 4 x 4 skids for loading and unloading onto flatbed tractor-trailers. The height of the stored pipes will not exceed 12 ft. The height of the vehicles will not exceed 14 feet.
- 3. No storage shall be allowed within 10 feet of CMP's poles and or guy wires on the Parcel.
- 4. The User shall not allow any vehicle, equipment or machinery to come within an area in which any part of it, including but not limited to any arm, bucket, blade or knuckle, has the capability, even if improbable, of extending to within fifteen (15) feet of CMP's wires on the Parcel.
- 5. User shall contact CMP prior to the use of "boomed" equipment on the Parcel and if deemed necessary by CMP, User shall not engage said use of "boomed" equipment until a CMP inspector is on-site. The CMP inspector shall have the right, but not the duty, to halt the User, or its contractor's operation if the inspector believes the operation creates a danger to persons or property or are inconsistent with this Agreement. Failure of CMP to provide an inspector or halt the operation shall not be considered a negligent act or omission or otherwise relieve the User of its obligation to release and indemnify CMP. The User shall reimburse CMP for the cost of this inspector.
- 6. All construction, installations and maintenance will be made in a safe and workmanlike manner so as not to interfere with the construction, operation or maintenance of the electric transmission or distribution lines of CMP and shall be at the sole risk and expense of the User.

PORTLAND





Rich Knowland, Senior Planner September 28, 2000 Page Two

c) <u>Comment:</u> Prescott never planted the trees they were suppose to in the original site plan approval. This needs to be addressed. Also, additional screening will be required given the amount of material you have stored in the front yard.

<u>Answer:</u> Per my discussion with you on August 29, 2000, we will plant three summit ash street trees along the front of our property facing Warren Avenue. In addition, we will plant 5-6' high techney arborvitaes at 12' centers, also along the Warren Avenue frontage.

2. Please see attached colored property plan and calculations for determining 20% non-impervious green space on our property.

Should you have additional questions, please contact me. We are anxious to complete the site work this fall so I would appreciate your prompt response.

Sincerely,

EVERETT J. PRESCOTT, INC.

David G. Gardner, P.E. Senior Vice President

DGG/mls Enclosures



Telephone (207) 582-1851 FAX (207) 582-5637

Website: http://www.EJPrescott.com E-mail: eip@EJPrescott.com

October 4, 2000

Mr. Joseph E. Gray, Jr. Director of Planning and Urban Development City of Portland 389 Congress Street Portland, ME 04101

Subject:

E.J. Prescott, Inc., 530 Warren Avenue

Attention: Mr. Richard Knowland, Sr. Planner

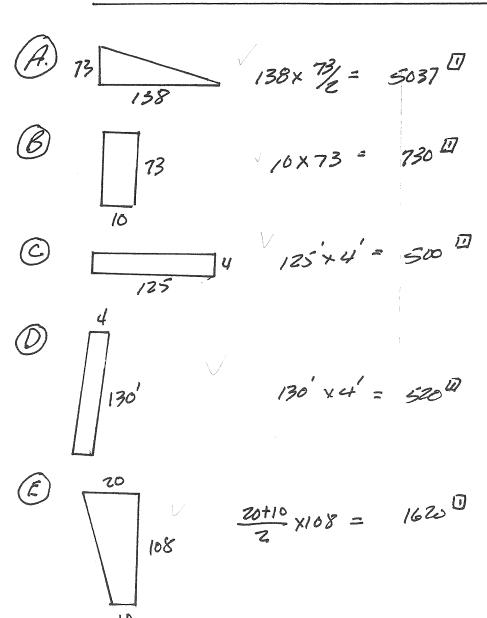
Dear Mr. Knowland:

Thank you for your approval letter dated September 27th regarding 530 Warren Avenue. I have reviewed the letter carefully and I believe my letter to your Department dated September 28th addresses the first four items on page 1. With regard to item 3, the deciduous trees and evergreen plantings will be planted this week. Concerning item 6, there will be no change in the exterior lighting of the site.

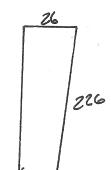
I do take exception to item 5 on page 1 which requires screening of abutting properties by landscaping, solid fencing or chain link fence with slats. If our property at the rear of 530 Warren Avenue had a visual impact upon any residential neighborhoods I would absolutely agree with item 5. However, the rear of our property is the old Portland Terminal Company railroad tracks which is entirely over grown with heavy woods. The westerly and easterly boundaries of our property are along the existing Central Maine Power Company right-of-way which prohibits buildings of any sort now and in the future. I know that good planning covers all potential situations but I also feel that practical consideration needs to play a role in specific instances. Our situation at the rear of 530 Warren Avenue in my judgment is one of those instances.

SITE PLAN - 530 INARREN AVE GREEN SPACE (HON IMPERVIOUS) CALC.





9/27/60 PAGE 1 of Z



$$\frac{26}{26} \times 224 = 5200^{198}$$



PAGE 2 of Z

TOTAL GREEN SPACE AVAIL = 16,777 0 16,773

ORIGINAL PURCHASE = 53.540 TOTAL AREA = 83.612 TOTAL GREEN SPACE ROOL: = 16,722 TOTAL GREEN SPACE ROOL: = 16,722 TOTAL

16.777 > 16.722 16.722



USE AGREEMENT



This Agreement is entered into on this Strip, day of March 2000, by and between **CENTRAL MAINE POWER COMPANY**, a Maine corporation with offices at 83 Edison Drive, Augusta, Maine 04336 ("CMP"), and EVERETT J. PRESCOTT, INC., 191 Central Street, P.O. Box 600, Gardiner, Maine, 04345 ("User").

WHEREAS, CMP has certain easement rights on a 125 foot strip of land designated as Transmission Section 188 in the Town of Portland, conveyed to it by a deed from Ralph M. Snyder dated November 26, 1951 and recorded at the Cumberland County Registry of Deeds in Book 2070, Page 256 ("Parcel"). Said rights include the right to prohibit the construction or placement of structures on the Parcel and other actions which may interfere with CMP's use of the Parcel.

WHEREAS, User desires to use the Parcel under the conditions described in Attachment A hereto and made a part hereof.

NOW THEREFORE, CMP agrees that it will not object to the use described in Attachment A hereto provided the following terms and conditions are complied with:

- User uses the Parcel only in accordance with the purposes, locations and conditions listed in Attachment A hereto;
- 2. Since CMP only has an easement interest in the Parcel, User is responsible for obtaining permission for the stated use from the fee owner of the Parcel, if necessary;
- 3. User shall notify CMP prior to commencement of construction on the Parcel;
- 4. This Agreement shall in no way encumber CMP's easement rights to operate and maintain a transmission line within the Parcel;
- 5. CMP shall not be liable to User for any damage to User's property on the Parcel caused by CMP's use of the Parcel for public utility purposes;
- User shall be responsible for acquiring all necessary permits for said construction and shall comply with all municipal, state, and federal laws and regulations;
- 7. User shall notify the Dig Safe Call Center prior to commencement of any excavation on the Parcel at 1-888-DIG-SAFE and comply with the provisions of both the Maine Dig Safe Statute Title 23, M.R.S.A. Section 3360-A and the Overhead High-Voltage Line Safety Act Section 751 et seq. Title 35A, Chapter 7-A.
- 8. This Agreement applies only to CMP's current use of the Parcel and the current laws and regulations affecting such use. This Agreement does not in any way restrict CMP's right to assert that User's use of the Parcel infringes on CMP's rights in the future;
- 9. User for itself, its employees, agents, contractors, subcontractors, successors and assigns, releases CMP and it's parents and affiliates and their directors, officers, employees, contractors, agents, successors and assigns from all claims of any type or nature, it may now have or may have in the future, including but not limited to personal

injury, death, damage to property or loss of business, sustained by User or any person or entity using the Parcel pursuant or related to this Agreement, except claims resulting from damage caused solely by the negligent acts of CMP;

- 10. User agrees to defend, at CMP's option, indemnify and hold harmless CMP and it's parents and affiliates and their directors, officers, employees, contractors, successors and assigns from and against any and all losses of any type or nature, including but not limited to claims, liabilities, penalties, expenses and judgments arising out of or related to the use of the property by User or its employees, contractors, subcontractors, agents, successors or assigns, excepting losses caused solely by the negligent acts of CMP;
- 11. In the event that CMP should rebuild, replace, re-space or relocate its transmission line within the Parcel, CMP shall not be responsible for any damage to User's improvements on the Parcel and CMP may require User to relocate User's improvements to avoid interference with CMP's use of the Parcel authorized by its said easement.

The parties hereto agree to the terms of this Agreement as indicated below by their signatures or the signatures of their duly authorized representatives.

CENTRAL MAINE POWER COMPANY

Kenneth H. Freye, Manager

Property Management

EVERETT J. PRESCOTT, INC.

ltc:

03/03/00

ATTACHMENT A

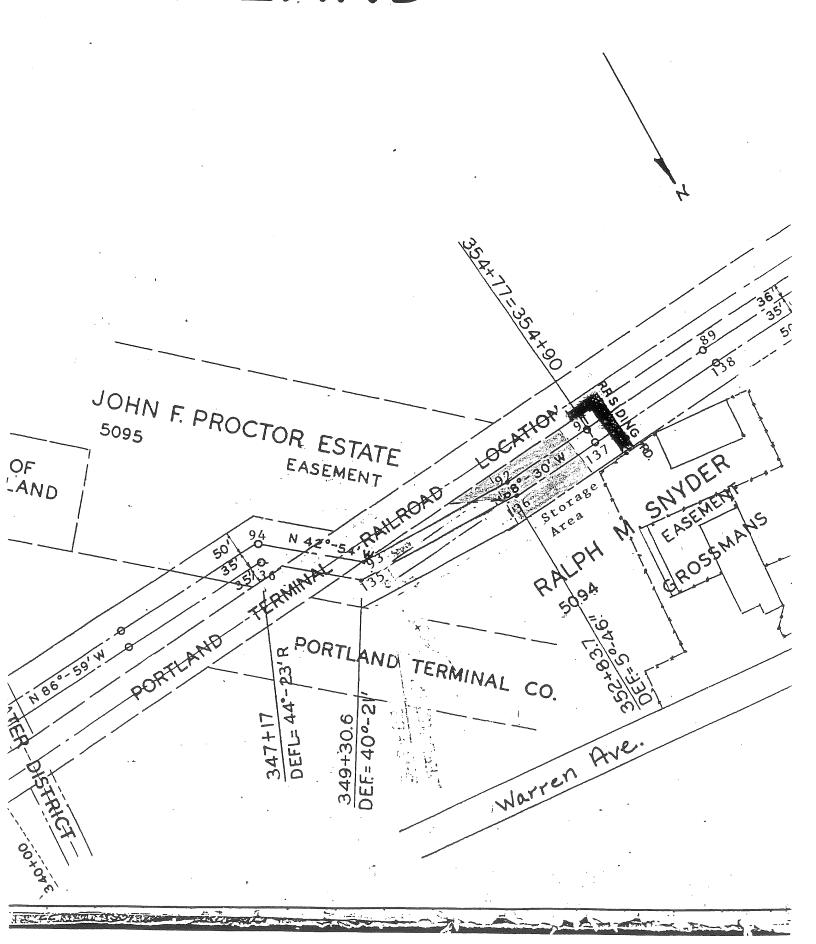
PURPOSE

User intends to construct and maintain a storage area on a portion of CMP's Transmission Line Corridor designated Section 188. The storage area will be used to store ductile iron and PVC/Plastic Pipe in sizes between 6" and 36" with lengths up to 20'. User also intends to erect and maintain a six (6) foot chain link fence around the said storage area. For further reference see the attached map.

CONDITIONS

- 1. User is responsible for providing a copy of this Agreement to its employees, contractors, subcontractors and/or agents. User may be asked to provide to CMP an acknowledgment of receipt of this Agreement by said employees, contractors, subcontractors and/or agents.
- 2. Said pipes will be stored on 4 x 4 skids for loading and unloading onto flatbed tractor-trailers. The height of the stored pipes will not exceed 12 ft. The height of the vehicles will not exceed 14 feet.
- 3. No storage shall be allowed within 10 feet of CMP's poles and or guy wires on the Parcel.
- 4. The User shall not allow any vehicle, equipment or machinery to come within an area in which any part of it, including but not limited to any arm, bucket, blade or knuckle, has the capability, even if improbable, of extending to within fifteen (15) feet of CMP's wires on the Parcel.
- 5. User shall contact CMP prior to the use of "boomed" equipment on the Parcel and if deemed necessary by CMP, User shall not engage said use of "boomed" equipment until a CMP inspector is on-site. The CMP inspector shall have the right, but not the duty, to halt the User, or its contractor's operation if the inspector believes the operation creates a danger to persons or property or are inconsistent with this Agreement. Failure of CMP to provide an inspector or halt the operation shall not be considered a negligent act or omission or otherwise relieve the User of its obligation to release and indemnify CMP. The User shall reimburse CMP for the cost of this inspector.
- 6. All construction, installations and maintenance will be made in a safe and workmanlike manner so as not to interfere with the construction, operation or maintenance of the electric transmission or distribution lines of CMP and shall be at the sole risk and expense of the User.

PORTLAND



- 2. Accessory structures (detached) with a total floor area of one hundred (100) square feet or less: Five (5) feet.
- 3. Side yards on side streets (corner lot):

Principal or accessory structures:

- (a) One (1) or two (2) stories: Ten (10) feet.
- (b) Three (3) or more stories: Twelve (12) feet.
- (4) Minimum lot width: Sixty (60) feet.
- (5) Maximum height: Sixty-five (65) feet; except that on lots in excess of five (5) acres, ninety (90) feet is permitted if each of the setbacks required under subsection (3) above is increased by one (1) foot in distance for each foot of height above sixty-five (65) feet.
- (6) Maximum impervious surface ratio: Eighty (80) percent.
- (7) Maximum Floor Area Ratio (F.A.R.): The maximum floor area ratio is established according to the abutting residential zone. If there is no abutting residential zone to the lot in question, the F.A.R may be a maximum of 0.65. In the case of two (2) or more abutting residential zones, the F.A.R. shall be the F.A.R. of the least restrictive such zone. The ratios are as follows:

| Residential | Floor. | Area Ratio |
|----------------------------|--------|------------|
| R-1/R-2 | | 0.45 |
| R-3 | | 0.55 |
| R-4/R-5/R-5A/R-6 | | 0.65 |
| (Ord. No. 296-88, 5-23-88) | | |

Sec. 14-229.14. Other requirements.

In addition to the above, the following requirements are applicable to all uses in the B-4 zone:

- (1) Landscaping and screening: The site shall be suitably landscaped for parking, surrounding uses and accessory site elements including storage and solid waste receptacles where required by article IV (subdivisions) and article V (site plan).
- (2) Curbs and sidewalks: Curbs and sidewalks as specified in article VI of chapter 25.
- (3) Off-street parking and loading: Off-street parking and loading are as required by division 20 and division 21 of this article.
- (4) Signs: Signs shall be subject to the provisions of division 22 of this article.
- (5) Exterior storage:
 - a. Any storage of new materials, finished products, or related equipment must be suitably screened from the public way and from abutting properties by a solid fence at least five (5) feet in height, or by a solid evergreen planting strip.



Telephone (207) 582-1851 FAX (207) 582-5637

Website: http://www.EJPrescott.com E-mail: ejp@EJPrescott.com

October 4, 2000

Mr. Joseph E. Gray, Jr. Director of Planning and Urban Development City of Portland 389 Congress Street Portland. ME 04101

Subject:

E.J. Prescott, Inc., 530 Warren Avenue

Attention: Mr. Richard Knowland, Sr. Planner

Dear Mr. Knowland:

Thank you for your approval letter dated September 27th regarding 530 Warren Avenue. I have reviewed the letter carefully and I believe my letter to your Department dated September 28th addresses the first four items on page 1. With regard to item 3, the deciduous trees and evergreen plantings will be planted this week. Concerning item 6, there will be no change in the exterior lighting of the site.

I do take exception to item 5 on page 1 which requires screening of abutting properties by landscaping, solid fencing or chain link fence with slats. If our property at the rear of 530 Warren Avenue had a visual impact upon any residential neighborhoods I would absolutely agree with item 5. However, the rear of our property is the old Portland Terminal Company railroad tracks which is entirely over grown with heavy woods. The westerly and easterly boundaries of our property are along the existing Central Maine Power Company right-of-way which prohibits buildings of any sort now and in the future. I know that good planning covers all potential situations but I also feel that practical consideration needs to play a role in specific instances. Our situation at the rear of 530 Warren Avenue in my judgment is one of those instances.



Telephone (207) 582-1851 FAX (207) 582-5637

Website: http://www.EJPrescott.com E-mail: ejp@EJPrescott.com

October 4, 2000

Mr. Joseph E. Gray, Jr. Director of Planning and Urban Development City of Portland 389 Congress Street Portland, ME 04101

Subject:

E.J. Prescott, Inc., 530 Warren Avenue

Attention: Mr. Richard Knowland, Sr. Planner

Dear Mr. Knowland:

Thank you for your approval letter dated September 27th regarding 530 Warren Avenue. I have reviewed the letter carefully and I believe my letter to your Department dated September 28th addresses the first four items on page 1. With regard to item 3, the deciduous trees and evergreen plantings will be planted this week. Concerning item 6, there will be no change in the exterior lighting of the site.

I do take exception to item 5 on page 1 which requires screening of abutting properties by landscaping, solid fencing or chain link fence with slats. If our property at the rear of 530 Warren Avenue had a visual impact upon any residential neighborhoods I would absolutely agree with item 5. However, the rear of our property is the old Portland Terminal Company railroad tracks which is entirely over grown with heavy woods. The westerly and easterly boundaries of our property are along the existing Central Maine Power Company right-of-way which prohibits buildings of any sort now and in the future. I know that good planning covers all potential situations but I also feel that practical consideration needs to play a role in specific instances. Our situation at the rear of 530 Warren Avenue in my judgment is one of those instances.



COPY

USE AGREEMENT

This Agreement is entered into on this (3th), day of March 2000, by and between **CENTRAL MAINE POWER COMPANY**, a Maine corporation with offices at 83 Edison Drive, Augusta, Maine 04336 ("CMP"), and EVERETT J. PRESCOTT, INC., 191 Central Street, P.O. Box 600, Gardiner, Maine, 04345 ("User").

WHEREAS, CMP has certain easement rights on a 125 foot strip of land designated as Transmission Section 188 in the Town of Portland, conveyed to it by a deed from Ralph M. Snyder dated November 26, 1951 and recorded at the Cumberland County Registry of Deeds in Book 2070, Page 256 ("Parcel"). Said rights include the right to prohibit the construction or placement of structures on the Parcel and other actions which may interfere with CMP's use of the Parcel.

WHEREAS, User desires to use the Parcel under the conditions described in Attachment A hereto and made a part hereof.

NOW THEREFORE, CMP agrees that it will not object to the use described in Attachment A hereto provided the following terms and conditions are complied with:

- User uses the Parcel only in accordance with the purposes, locations and conditions listed in Attachment A hereto;
- 2. Since CMP only has an easement interest in the Parcel, User is responsible for obtaining permission for the stated use from the fee owner of the Parcel, if necessary;
- 3. User shall notify CMP prior to commencement of construction on the Parcel;
- 4. This Agreement shall in no way encumber CMP's easement rights to operate and maintain a transmission line within the Parcel;
- 5. CMP shall not be liable to User for any damage to User's property on the Parcel caused by CMP's use of the Parcel for public utility purposes;
- 6. User shall be responsible for acquiring all necessary permits for said construction and shall comply with all municipal, state, and federal laws and regulations;
- 7. User shall notify the Dig Safe Call Center prior to commencement of any excavation on the Parcel at 1-888-DIG-SAFE and comply with the provisions of both the Maine Dig Safe Statute Title 23, M.R.S.A. Section 3360-A and the Overhead High-Voltage Line Safety Act Section 751 et seq. Title 35A, Chapter 7-A.
- 8. This Agreement applies only to CMP's current use of the Parcel and the current laws and regulations affecting such use. This Agreement does not in any way restrict CMP's right to assert that User's use of the Parcel infringes on CMP's rights in the future;
- 9. User for itself, its employees, agents, contractors, subcontractors, successors and assigns, releases CMP and it's parents and affiliates and their directors, officers, employees, contractors, agents, successors and assigns from all claims of any type or nature, it may now have or may have in the future, including but not limited to personal

injury, death, damage to property or loss of business, sustained by User or any person or entity using the Parcel pursuant or related to this Agreement, except claims resulting from damage caused solely by the negligent acts of CMP;

- 10. User agrees to defend, at CMP's option, indemnify and hold harmless CMP and it's parents and affiliates and their directors, officers, employees, contractors, successors and assigns from and against any and all losses of any type or nature, including but not limited to claims, liabilities, penalties, expenses and judgments arising out of or related to the use of the property by User or its employees, contractors, subcontractors, agents, successors or assigns, excepting losses caused solely by the negligent acts of CMP;
- 11. In the event that CMP should rebuild, replace, re-space or relocate its transmission line within the Parcel, CMP shall not be responsible for any damage to User's improvements on the Parcel and CMP may require User to relocate User's improvements to avoid interference with CMP's use of the Parcel authorized by its said easement.

The parties hereto agree to the terms of this Agreement as indicated below by their signatures or the signatures of their duly authorized representatives.

CENTRAL MAINE POWER COMPANY

Kenneth H. Freye, Manager

Property Management

EVERETT J. PRESCOTT, INC.

.

03/03/00

ATTACHMENT A

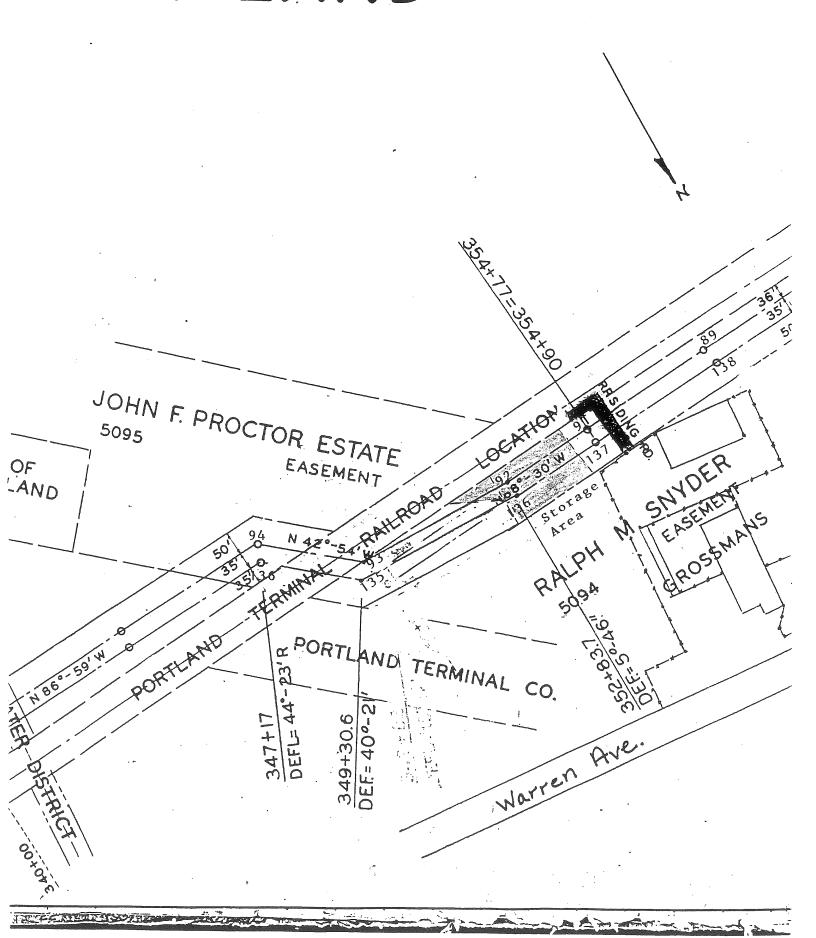
PURPOSE

User intends to construct and maintain a storage area on a portion of CMP's Transmission Line Corridor designated Section 188. The storage area will be used to store ductile iron and PVC/Plastic Pipe in sizes between 6" and 36" with lengths up to 20'. User also intends to erect and maintain a six (6) foot chain link fence around the said storage area. For further reference see the attached map.

CONDITIONS

- 1. User is responsible for providing a copy of this Agreement to its employees, contractors, subcontractors and/or agents. User may be asked to provide to CMP an acknowledgment of receipt of this Agreement by said employees, contractors, subcontractors and/or agents.
- 2. Said pipes will be stored on 4 x 4 skids for loading and unloading onto flatbed tractor-trailers. The height of the stored pipes will not exceed 12 ft. The height of the vehicles will not exceed 14 feet.
- 3. No storage shall be allowed within 10 feet of CMP's poles and or guy wires on the Parcel.
- 4. The User shall not allow any vehicle, equipment or machinery to come within an area in which any part of it, including but not limited to any arm, bucket, blade or knuckle, has the capability, even if improbable, of extending to within fifteen (15) feet of CMP's wires on the Parcel.
- 5. User shall contact CMP prior to the use of "boomed" equipment on the Parcel and if deemed necessary by CMP, User shall not engage said use of "boomed" equipment until a CMP inspector is on-site. The CMP inspector shall have the right, but not the duty, to halt the User, or its contractor's operation if the inspector believes the operation creates a danger to persons or property or are inconsistent with this Agreement. Failure of CMP to provide an inspector or halt the operation shall not be considered a negligent act or omission or otherwise relieve the User of its obligation to release and indemnify CMP. The User shall reimburse CMP for the cost of this inspector.
- 6. All construction, installations and maintenance will be made in a safe and workmanlike manner so as not to interfere with the construction, operation or maintenance of the electric transmission or distribution lines of CMP and shall be at the sole risk and expense of the User.

PORTLAND





screening

that portion of the

fine that has what

Mr. Joseph E. Gray, Jr. Mr. Richard Knowland, Sr. Planner October 4, 2000 Page Two

Dearborn Construction of Gorham, Maine, one of our good customers, will be doing the clearing, grubbing, stabilization fabric, furnishing and compacting gravel sub-base, base gravel, silt fence for erosion control, loam and seed. Their price is \$25,500. In addition we will be having a local fence company install the chain link fencing around the perimeter. As soon as I have received that estimate I will forward that to you as well. At that point you can determine the performance guarantee, the inspection fee, the escrow amount, and the defect guarantee amount. I will plan to be in your office at 11:00 A.M. this Thursday, October 5th, to review these final details.

We are planning to hold a pre-construction meeting at the site on Monday, October 9th. I have called Deluca Hoffman and Central Maine Power to advise them of that time. Thank you for your help in this matter. I look forward to your early response.

Sincerely,

EVEREIT J. PRESCOTT, INC.

David G. Gardner, P.E. Senior Vice President

DGG/mls

Server(mls)DGG-GrayKnowlandLtr10-3-00

0C1-04-2000 09:11 E'1' PRESCOTT, INC. F.03703



Telephone (207) 582-1851 FAX (207) 582-5637

Website: http://www.EJPrescott.com E-mail: ejp@EJPrescott.com

October 4, 2000

Mr. Joseph E. Gray, Jr. Director of Planning and Urban Development City of Portland 389 Congress Street Portland, ME 04101

Subject:

E.J. Prescott, Inc., 530 Warren Avenue

Attention: Mr. Richard Knowland, Sr. Planner

Dear Mr. Knowland:

Thank you for your approval letter dated September 27th regarding 530 Warren Avenue. I have reviewed the letter carefully and I believe my letter to your Department dated September 28th addresses the first four items on page 1. With regard to item 3, the deciduous trees and evergreen plantings will be planted this week. Concerning item 6, there will be no change in the exterior lighting of the site.

I do take exception to item 5 on page 1 which requires screening of abutting properties by landscaping, solid fencing or chain link fence with slats. If our property at the rear of 530 Warren Avenue had a visual impact upon any residential neighborhoods I would absolutely agree with item 5. However, the rear of our property is the old Portland Terminal Company railroad tracks which is entirely over grown with heavy woods. The westerly and easterly boundaries of our property are along the existing Central Maine Power Company right-of-way which prohibits buildings of any sort now and in the future. I know that good planning covers all potential situations but I also feel that practical consideration needs to play a role in specific instances. Our situation at the rear of 530 Warren Avenue in my judgment is one of those instances.



October 4, 2000

Mr. Joseph E. Gray, Jr.
Director of Planning and Urban Development
City of Portland
389 Congress Street
Portland, ME 04101

Home Office P.O. Box 600 191 Central Street Gardiner, Maine 04345

Telephone (207) 582-1851 FAX (207) 582-5637

Website: http://www.EJPrescott.com E-mail: ejp@EJPrescott.com

Subject:

E.J. Prescott, Inc., 530 Warren Avenue

Attention: Mr. Richard Knowland, Sr. Planner

Dear Mr. Knowland:

Thank you for your approval letter dated September 27th regarding 530 Warren Avenue. I have reviewed the letter carefully and I believe my letter to your Department dated September 28th addresses the first four items on page 1. With regard to item 3, the deciduous trees and evergreen plantings will be planted this week. Concerning item 6, there will be no change in the exterior lighting of the site.

I do take exception to item 5 on page 1 which requires screening of abutting properties by landscaping, solid fencing or chain link fence with slats. If our property at the rear of 530 Warren Avenue had a visual impact upon any residential neighborhoods I would absolutely agree with item 5. However, the rear of our property is the old Portland Terminal Company railroad tracks which is entirely over grown with heavy woods. The westerly and easterly boundaries of our property are along the existing Central Maine Power Company right-of-way which prohibits buildings of any sort now and in the future. I know that good planning covers all potential situations but I also feel that practical consideration needs to play a role in specific instances. Our situation at the rear of 530 Warren Avenue in my judgment is one of those instances.