Emergency Battery Lighted System Fire Alarm System

B. Provide or arrange site instruction to the Gwner's appointed representatives in the arrangement, iccompation and operation of the power and light distribution system and each system listed in Paragraphs through . Notify the Architect/Engineer in writing that instructions have been given, listing the specific date of each instruction, along with the names of the Owner's representatives present for each instruction ar those giving instructions.

1.12 RECORD DRAWINGS

- A. Provide and maintain at the site a set of prints on which shall be accurately shown the actual installation of all work under this section, indicating any variation from contract drawings, including changes in sizes, locations and dimensions. Changes in circuitry shall be clearly and completely indicated as the work progresses.
- B. These progress prints shall be available for inspection by the Architect/Engineer and shall be used to determine the progress of electrical work.
- C. At the completion of the work, and in accordance with General Requirements, prepare a new set of sepia reproducible record drawings of the work as actually installed, incorporating all of the changes and added data noted on the marked-up prints, including the DIMENSIONED location of all underground raceways. Sepias may be obtained from the Architect/Engineer for cost of printing. Sepias shall be clearly noted as record drawings by an additional title which shall also include the name of the Electrical Contractor submitting the record drawings and date of submittion.
- D. Furnish these record drawings together with two sets of blueprints noted "Record Prints" to the Architect/ Engineer for transmission to the Owner.

1.13 SUBMITTALS

A. Submit for review, in accordance with the General and Supplementary General Conditions, details of all materials, equipment and systems to be furnished under this Section within thirty days after the award of this Contract.

Westbrook Library and Auditorium

B. Submission shall consist of eight (minimum beyond the Contractors own needs) complete sets, neatly arranged and containing one copy each of the following:

C. Submit a list of all the materials indicating the type of material, manufacturer and catalog or model number for each. Approval of materials will be based on manufacturer's published ratings.

D. Submit complete shop drawings of the following:

Main Switch
Panelboards and Cabinets
Lighting Fixtures and Lamps
Fuses
Emergency Battery Lighted Systems
Fire Alarm System

- E. One manufacturer shall be selected for any specific classification of material, equipment or systems. For example, all devices one manufacturer, etc. If more than one manufacturer is submitted, the Architect/Engineer shall select one and disapprove the others.
- F. ALL OF THE ABOVE SYSTEMS AND EQUIPMENT SHALL BE SUBMITTED AT ONE TIME. INCOMPLETE SUBMISSIONS will be held until a complete submission is accumulated. Unless submissions are submitted and approved, permitting variation, installation shall be as specifically indicated by manufacturer and model number.
- G. Any materials and equipment listed which are not in accordance with the specification requirements may be rejected. Failure to submit within the time limit will be considered violation of the specifications and the submittal may be rejected. The Architect/Engineer will then select from the specified materials, equipment and systems.
- H. Shop drawings shall consist of all necessary specifications, data sheets, capacity ratings, operating characteristics, dimensional drawings, wiring diagrams, installation instructions, and any other information necessary to indicate complete compliance with the contract documents.
- I. Each system submitted for review shall include a complete wiring diagram of the system, prepared by the equipment manufacturer, showing all connections and all equipment. Standard wiring diagrams shall be modified where necessary to the specific system.

Westbrook Library and Auditorium ELECTRICAL/16100-9

Adapt the wiring diagrams to the raceway systems and provide all necessary wiring.

J. Carefully check and correct all shop drawings prior to submission for review. Architect/Engineer review is for general compliance and is subject to the contract drawings, specifications and verification of all measurements at the job. Review does not relieve Contractor responsibility for shop drawing error or for verification of dimensions, quantities, arrangement of other details.

1.14 SUBSTITUTION OF MATERIALS OR EQUIPMENT

- A. Throughout the Specification, types of material may be specified by manufacturer's name and catalog number in order to establish standards of quality and performance and not for the purpose of limiting competition. Unless specifically stated otherwise, the Bidder may assume the phrase "or approved equal", except that the burden is upon the Bidder to prove such equality. He must request approval in writing to substitute such item for specified item, listing the differences involved and providing adequate supporting data, and samples, if required, to permit a fair evaluation of the proposed substitute.
- B. Where more than one manufacturer is named for a particular item of equipment or material, only the first named manufacture. has been verified as suitable for the specific application. Substituted items, or items of other than the first named manufacturer shall be substantially equal in style, size, material and performance, and must be suitable for the available space, arrangement and application. Submit all data necessary to determine suitability of substituted items.
- C. If materials or equipment other than those specifically designated herein is intended, as being equal to those so specifically designated; BEFORE PURCHASING AND/OR FABRICATION, submit the proposed substitution. The decision of whether or not it is equal to that specified shall be determined by the Architect/Engineer.
- D. Requests for substitution shall be supported by complete descriptive and technical data to establish equality. Unless requests for substitution are made in accordance with the above instructions, supported by sufficient proof of equality and within the time.

Westbrook Library and Auditorium ELECTRICAL/16100-10

limit set for Review of Systems and Equipment, Contractor will be required to furnish the items specifically designated under his base bid.

- E. If apparatus or materials substituted for those specified necessitate changes or additional connections, wiring, supports, or construction; same shall be provided and Contractor shall assume the cost and the entire responsibility thereof.
- F. Permission to make such substitution shall relieve the Contractor from full responsibility for the work.

1.15 TEMPORARY ELECTRICAL SUPPORT FACILITIES

A. Provide as required for electrical work, field office and/or storage facilities which shall be located as directed or permitted by the Architect. Engineer and in accordance with local regulations. Furnish all tools, equipment, ladders, scaffolding up to eight feet in erected neight (excapt as noted below) and temporary construction required for the execution of their electrical work.

All scaffolding required for erection of shall be provided by the Electrical Contractor.

- B. Except as noted above, all scaffolding which must be greater than eight feet in height to permit workmen to reach required work shall be furnished and installed under Section Division
- C. All scaffolding, ladders, and other temporary construction furnished under this Section shall be rigidly built in accordance with all local and state requirements, and shall be removed from the premises upon completion of the work.

1.16 CONTINUITY OF ELECTRIC SERVICE AND SYSTEMS

- A. Electrical work in this contract shall be prearranged and performed according to a procedure which shall minimize interruption to existing electrical systems in the adjacent occupied areas of the building and other buildings.
- 3. Tamporary wiring by-passes shall be provided as required to maintain operation and/or minimize interruptions. Where interruptions are necessary, such interruptions shall be prearranged for a time

Westbrook Library and Auditorium ELECTRICAL/16100-11

and duration approved by the Owner, coordinated with normal building activities.

C. Note that renovations occur within and ajacent to occupied spaces. Carefully investigate wiring conditions prior to removal of abandoned wiring, to determine extent of interruptions to be caused to adjacent occupies spaces. Interruptions to occupied spaces shall be immediately temporarily repaired, followed by permanent wiring repairs.

1.17 TEMPORARY LIGHT AND POWER

- A. Furnish, install and/or maintain and remove after construction is completed, a temporary power and light system,) care for the electric light and power requirements while the building is under construction.
- B. Furnish and install separately metered service of sufficient capacity from utility line Refer to drawing E-1 and Paragraph
- C. Temporary light shall be based on a minimum of one 200 watt lamp covering each 1,000 square feat of open area in the building. For each space 250 to 500 square feet, provide two 100 watt lamps. Sufficient wiring and outlets shall be installed to insure proper lighting in stair and passage areas, consisting of one 60 watt lamp per landing minimum.
- D. Furnish, install and maintain feeders of sufficient capacity for all floors, covering the entire length and width of each floor, and a sufficient number of 120 volt, 20 ampere outlets, located at convenient points, so that extension cords of not over 50 feet will reach all work requiring light and power. In addition, furnish and install a 30 ampere, 208 volt outlet, on each floor, to supply special construction equipment. Any temporary wiring of a special nature for light and power required on the building other than that mentioned above, shall be paid for by the Contractor using same.
- E. Circuit ground fault interruption shall be provided, in accordance with regulations and codes.
- F. All necessary transformers, meters, cables, panel-boards, wiring and accessories required by the temporary light and power installation shall be provided by the Electrical Contractor. All temporary electrical work shall be furnished and installed in conformity with the National Electrical

Westbrook Library and Auditoriu

Code and in accordance w: h the:r requirements of the local ordinances.

- 6. All temporary wiring and accessories thereto installed by the Electrical Contractor shall be removed by him after they have served their purpose.
- H. The Contractors, ind deally, shall furnish all extension sockets, s, motors, and accessories required for their wark. They shall also pay for all temporary wiring of construction offices and buildings used by them, except the Electrical Contractor shall furnish and install electric service to and maintain the wiring for the field offices of the General Contractor.
- The General Contractor will pay for the cost of energy consumed by all the trades from this service. The Electrical Contractor shall be responsible for lamp replacement.
- J. All temporary feeder and branch circuit wiring required to supply and maintain temporary heating shall be paid for by the General Contractor.
- K. Existing building wiring facilities may be used to fulfill the above minimum requirements in the existing building renovations.
- L. Rewiring shall be arranged to minimize the need for temporary wiring. However, either normal or temporary lighting shall be available through all corridors, stairways, passageways, etc., during periods of darkness and in egress spaces without some natural light, to permit safe passage through the building at any time.
- M. Minimum lighting in these spaces shall be equivalent to one watt per square foot of passage areas.

Westbrook Librany and Auditorium

2 PROPUCTS

2.1 GENERAL

- A. Materials, equipment and workmanship shall be the best of their respective kinds and in full accord with the sost modern electrical construction. All material installed under this contract shall be new, except specifically noted otherwise on the drawings.
- E. All material necessary to make the installation completε in every detail shall be furnished and installed under this contract whether or not specifically shown on the drawings or specified herein.
- C. Where materials, equipment, apparatus, or other products are specified by manufacturer, brand name, type or catalog number; such designation is to establish standards of desired quality and style and shall be the basis of the bid. Except as defined inder "Substitution of Materials or Equipment", only the specifically named manufacturers shall be permitted.
- D. Upon request of the Architect, submit a sample of each type of material and any component of equipment and systems for inspection and approval. These samples may become the property of the Owner and, except for major components of equipment, may not be returned.
- E. Assume the full responsibility for receiving, storage and handling of all material and equipment under this Contract. Any damaged material or equipment shall be replaced with new, if so directed by the Architect.
- F. Except for items not specifically covered by U.L. Standards, materials equipment and assemblies shall bear the U.L. label.

2.2 MAIN ELECTRIC SERVICE - LIBRARY BUILDING.

A. New underground electric service, as indicated on the plans.

Westbrook Library and Auditorium ELECTRICAL/16100-14

- B. Service raceways shall be PVC-40, where buried. Exposed raceways shall be hot dipped galvanized, rigid steel conduit, heavy wall.
- C. Secondary service cable shall be type XHHW, crosslinked polymer, 600 volt service, stranded copper.

3. EXECUTION

3.1 GENERAL

A. Provide all labor and execution necessary to complete the work of this section. All work obviously necessary, whether specifically stated herein, or not shall be included.

3.2 MAIN ELECTRIC SERVICE - LIBRARY BUILDING

- 6. Provide a complete and operating new electric service to this building consisting of buried primary service, pad transformer, secondary service to the building and metering.
- B. Service shall be as indicated on the drawings and specified herein, as required by the dentral Maine Power Company, and as approved by the Wiring Inspector.
- Consult the Central Maine Power Company, make all arrangements for work to be done by that company. Verify service characteristics, coordinate the work, verify the division and scope of work, carry all charges for the installation, including utility company customer charges, and advise the utility company in writing as to the required in service date for the new permanent service.
- D. Contact the following representative of the utility company to arrange this work:

Mr. Richard C. Bates
Power Advisor
Central Maine Power Company
Portland, Maine
Tel: (207) 722-741

E. Common metering transformers for all service from the transformer shall be installed within the transformer enclosure. Meter shall be remote

Westbrook Library and Auditorium ELECTRICAL/16100- 15 mounted on wall of McArthur Gym, adjacent to existing meter.

- f. Arrange for utility company to install new primary service cable from pole to transformer; pad transformer, primary, secondary and ground connections at the transformer; metering equipment within the transformer enclosure, remote meter and meter wiring.
- G. Trar former pad, ground rod, all raceways, secondary cable and transformer space lugs, and all other work not indicated above shall be provided under this contract. Except as indicated in paragraph 1.3, Related Work, all work shall be provided under this Section.

3.3 TEMPORARY ELECTRIC SERVICE - LIBRARY BUILDING

- A. Provide temporary electric service for use during construction. Temporary service shall be 200 Amperes, 208Y/120 volts minimum size.
- B. Temporary service shall be tapped from the unmetered secondary of the pad transformer and shall be separately metered.
- C. Energy charges shall be paid by the General Contractor.

3.4 EXISTING ELECTRIC SERVICE

- A. Existing electrical services to McArthur Hall and to Alumni Hall shall be disconnected. Remove all cable. Remove all exposed raceways and equipment. Abandon buried raceways.
- B. Existing electrical service to McDougall Hall shall be relocated to new pad transformer.
- C. Refer to following Paragraphs 3.5 and 3.6 for details.

3.5 CONTINUITY OF ELECTRIC SERVICES

Existing buried service to McArthur Gymnasium shall be disconnected for duration of new construction and renovation.

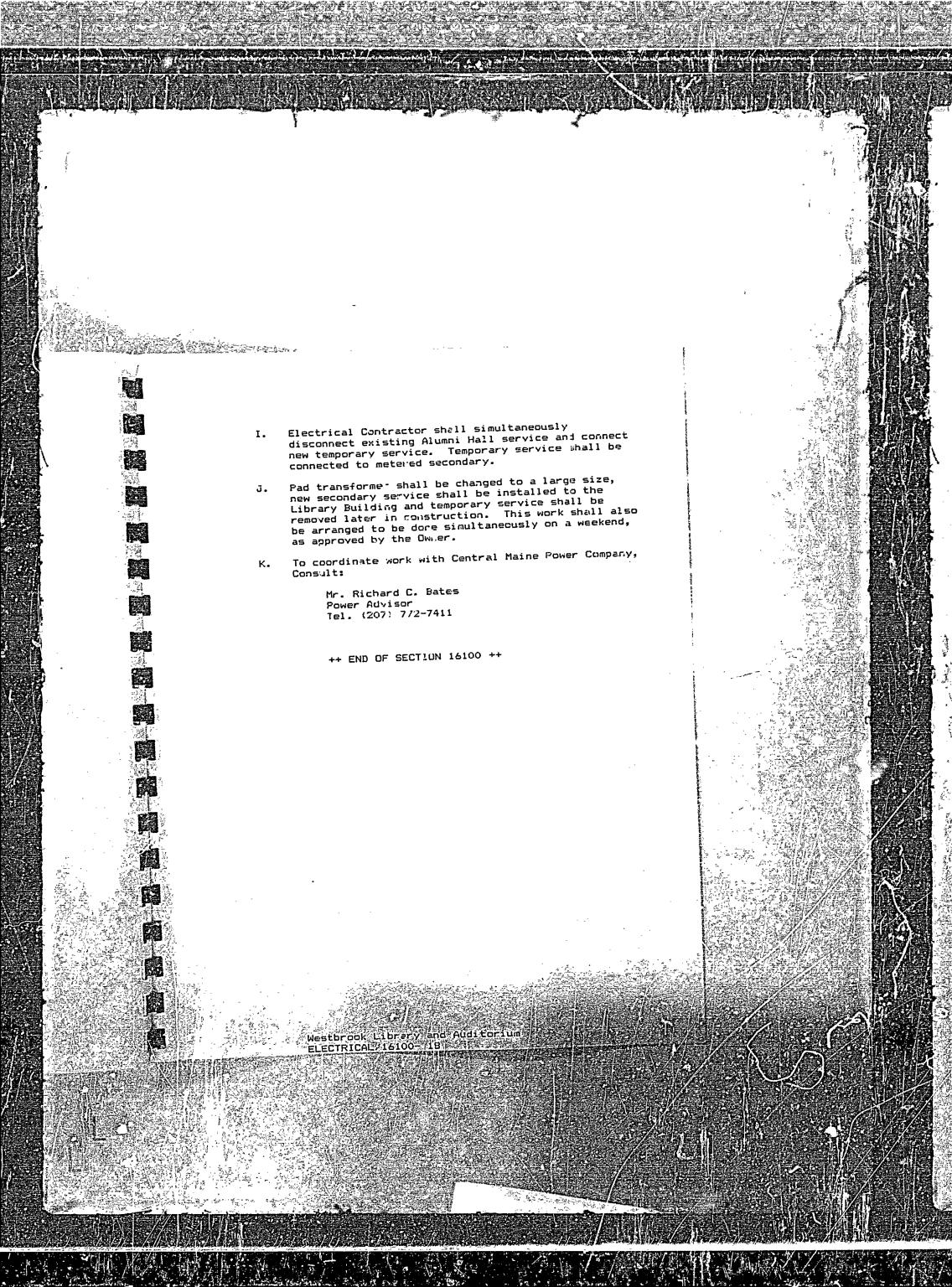
Westbrook Library and Auditorium ELECTRICAL/16100-16

- B. New temporary service to Alumni Hall shall be installed prior to interruption of existing service. Service shall be maintained, except for change over period, per Paragraph 3.6. Phasing of Service Work, below.
- C. McDougall Hall service change over shall be made simultaneously with the serivice transformer changeover, to minimize outage duration, per Paragraph 3.6, Phasing of Service Work, below.

3.6 PHASING OF ELECTRIC WORK

- A. Relocation of pad transformer, transfer of McDougall Hall service and changeover from existing to new temporary service to Alumni Hall shall be scheduled and phased to result in minimal service interruption.
- B. New transformer pad, pad grounding, new primary service and secondary service conduit sleeves, meter wiring conduit and meter trim shall be installed complete, ready for connection, prior to any interruption to existing service.
- C. New temporary overhead service to Alumni Hall shall be installed complete, ready for connection, prior to any interruption to existing service.
- D. Carefully excavate and expose existing buried service to McDougall Hall, in preparation of transfer.
- E. Arrange for Central Maine Power Company to install new primary cable.
- F. Consult Central Maine Power Company and arrange weekend changeover. Consult Owner for approval of change over schedule.
- G. Central Maine Power Company shall (temporarily) relocate the transformer from the existing to new pad, disconnect and reconnect all cable connections, including grounding, and provide new metering and meter wiring.
- H. Electrical Contractor shall simultaneously re-direct McDougall Hall service conduit and cable to new Pad. If undamaged and in good condition, existing cable may be relocated. All new materials shall be the same as existing. No underground splicing shall be permitted. Service shall be connected to metered secondary.

Westbrook Library and Auditorium ELECTRICAL/16100-17



Establishen 1910

Area Cixie 207 --- 774-5618



LEAVITT & PARRIS, INC.

P.O. Box 3926, Portland, ME 04104 448 Payne Read, Scarborough, ME 04074

To Whom It May Concern:

This is to certify that the tents supplied Wostbook College are certified flame-resistance that meets the requirments of the Cal-Fornia Fire Marshall, Underwriters Laboratory Test Flamability 354-H and Government spec. CCC-C-4284.

Very truly yours,

LEAVITT & PARRIS, INC.

Walter Cloutier, Jr. President

OCT 1 4 1986

DEPT OF F ... GINSPLCTIONS COY OF PORTLADO

REVICES OF QUALITY TENTS, CANOPIES AND COMPLETE ALT ISSURIES. SERVICES FOR THE ENTERTAINMENT, PROMOTION, AND TRACE SHE IN INFLISTRICS.

Westors Gliege 116 Stevens Avenue



1 40 x 80 Canopy as Shown above. To be put up by Leavett's Paris on 10/17/86.

		_
APPLICATION FOR PERMIT		~ 0 5775 550 50 5 5 5 5 5 5 5 5 5 5 5 5 5
B.O.C.A. USE GROUP		SWIT ISSUED
B.O.C.A. TYPE OF CONSTRUCTION 001508		OCT 20 1985
ZONING LOCATION R-5 PORTLAND, MAINEOUT.	ber. 14,.1986	OCI 20 MAG
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE	Ci	ly ly forthan d
The undersigned hereby applies for a permit to erect, alter, repair, demolish, move of	or install the follow	ing building, structure,
equipment or change use in accordance with the Laws of the State of Maine, the Portl.	and B.O.C.A. Bui	lding Code and Zoning
Ordinance of the City of Portland with plans and specifications if any submitted h	prowith and the fo	llouing macifications
LOCATION 716 Stevens Avenue	Fire I	District #1 [], #2 []
1. Owner's name and address .Westbrook.College same04103	Telep	hone .797 . 7261
2. Lessee's name and address	ortland telep	hone
		No. of sheets
Proposed use of building .Erect. 40!.x.80canapy	N	e families
Last use	N	o families
Material No stories Heat Style of roof	Roofi	ng
Other buildings on same los Estimated contractural cost \$.500.00		
FIELD INSPECTOR—Mr.	Appeal Fees	\$
@ 775-5451	Base Fee	••••••
<u>-</u>	Late Fee	••••••
To erect canopy, 40' x 80' on "The College Green", about center campus to be erected October 17, 1986 and taken down	TOTAL	s 25.00
Monday, Oct. 20,1986. To be used Saturday, October 18, 1986	6 only.	
as per plans.	Stamp of S	pecial Conditions
ISSUE PERMIT TO #1		
NOTE TO ADDITIONAL COMMENTS OF THE PROPERTY OF		
NOTE TO APPLICANT: Separate permits are required by the installers and subcon and mechanicals.	ntractors of heatin	g, plumbing, electrical
THE THE THE THE TENT OF THE TE		
DETAILS OF NEW WORK		
Is any plumbing involved in this work? Is any electrical work inv	alred in this worl	•9 /
Is connection to be made to public sewer? If not, what is proposed to	for sewage?	
Has septic tank notice been sent? Form notice sent?		
Height average grade to top of plate Height average grade to	highest point of r	oof
Size, Front depth No. stories solid or filled land?	earth	er rock?
Material of foundation Thickness, top bottom	cellar	•••••
Kind of roof	ng	
Framing Lumber—Kind Dressed or full size? Corner po	NING OI NERT	Sille
Size Girder Columns under girders Size	Max. on ce	enters
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor as	nd flat roof span	over 8 feet.
oists and rafters: 1st floor, 2nd, 3rd		roof
On centers: 1st floor, 2nd, 3rd	***************************************	roof
Maximum span: 1st floor, 2nd, 3rd If one story building with masonry walls, thickness of walls?		roof
	h	eight?
IF A GARAGE No. cars now accommodated on same lot, to be accommodated number con	· · · · · · · · · · · · · · · · · · ·	
Will automobile repairing be done other than minor repairs to cars habitually stored	in the proposed	accommodated
ADDROGRAFO DV		
BUILDING INSPECTION PLAN EXAMINER Will work require distur	ISCELLANEOUS	
ZONING: K. 9/ J. T. O. D. 1157. 1286	oing of any free of	ra publicățieeti
BUILDING CODE: Will there be in charge	of the above wor	k a person competent
Fire Dept.: to see that the State ar	d City requireme	nts pertaining thereto
Health Dept.:are observed? Yes:	· / /	
Others:	2X /	MON HOIT
Signature of Applicant M. J. W.	Phone	#17/-126
Type Name of above Ram Webber for Westbrook		180 2 17 3 17 4 17
Other .	• • • • • • • • • • • • • • • • • • • •	********
and Ado	iress	
	* * *	

FIELD INSPECTOR'S COPY

(2) MA. CAPPOLL

APPLICANT'S COPY

OFFICE FILE COPY

NOTES Dwelling Approved Date of permit



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES

	Date6/13/90	, 19
	Receipt and Permit numl	per <u>01355</u>
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:	_	
The undersigned hereby applies for a permit to make electrical	installations in accordance with	the laws of
Maine, the Portland Electrical Ordinance, the National Electrical	Code and the following specifico	itions:
LOCATION OF WORK: 716 Stevens Ave. (Recrea	tion (enter)	
OWNER'S NAME: Westbrook College ADDRESS	:same	FEES
O'trmr 13mg		1220
OUTLETS: Switches Plugmold	ft TOTAL 60	5_00
FIXTURES: (number of)		
Incandescent x Flourescent x (not strip) TO	TAL114	13.40
Strip Flourescent ft		b .
SERVICES: ADD DOCUMENTS Pasa Pasa	Mires Establish	1.1 - 1.10 -
Overhead Underground x Temporary METERS: (number of) 1 MOTORS: (number of)	TOTAL amperes 4.00 \	6.00
METERS: (number, of) 1	m of the first state of the first	50
MOTORS: (number of) Fractional 13 1111 1 HP or over 3 RESIDENTIAL HEATING:	m entire en energiales	-
Fractional		1 _50
1 HP or over 3	Marie Laures Continue	
RESIDENTIAL HEATING:		
On or Gas (number of units)	and the second s	Jan Janate
Oil or Gas (number of units) Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler) Oil or Gas (by separate units)	the transfer of the	The state of the s
Oil or Gasi(hy, a troain hoiler)		J. P.MELERG .
Oil or Gas (by separate units)	်င်္ဂိုင်းလိုက်သောကြီးသည်။ ကြန်မြောက်သည် မေးသော သည်မှာ beroughts ရှိသည်။ မေးသည် မေးသော မေးသည် မေးသော မေးသည် မေးသော မေးသည် မေးသည် မေးသည်။	"The state of the
Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws		12 MA-15
APPLIANCES: (number of)	E18/ mn/ 03	10±9¢
Ranges Water He	aters	
Cook Tops Disposals		- 4 · - 4 ·
Wall Ovens Dishwash		
Dryers Compacto		- +
Fans Others (d	enote)	
TOTAL		
MISCELLANEOUS: (number of) Branch Panels 1		1.00
Transformers		
Air Conditioners Central Unit 1		5_00
Separate Units (windows)		
Signs 20 sq. ft. and under		
Over 20 sq. ft		
Swimming Pools Above Ground		
In Ground	• • • • • • • • • • • • • • • • • • • •	
Fire/Burglar Alarms Residential		
Commercial 1		5.00
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps	amps	
Circus, Fairs, etc.		
Alterations to wires		
Repairs after fire		
Emergency Lights, battery 3		1,50
Emergency Generators		
INS	STALLATION FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT	DOUBLE FEE DUE:	
FOR REMOVAL OF A "STOP ORDER" (304-16.b)		
	TOTAL AMOUNT DUE:	41.90
INSPECTION:	v	
Will be ready on, 19_; or Will Call	. <u> </u>	
CONTRACTOR'S NAME: Anthony Mancini Inc.		
ALDRESS: 179 Sheridan St.; Ptld		
TEL.: 774-5829 MASTER LICENSE NO.: #2436 SIGNAT	URE OF CONTRACTOR:	
LIMITED LICENSE NO.: #2436	o Nawini	
and a real property of the second sec		

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
COI-TRACTOR'S COPY — GREEN

Charles Santa

S K

INSPECTIONS PROGRESS IN	Service called in 6-20-90 Closing-in 6-25-90 by B Closing-in 6-25-90 by B
DATE:	REMARKS:
7-27-90	most with Benonal Court proncing
	Looking for warum on Britisy / Lockine
	Room kings these and plane
	Collings Spellon out IN DRUG IST
·, ·	than pro SENDING LEHTER
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7-30-90	Notifico MANCINI by PhONE- DAUE, that
	the City wooks not sien & walvers.
16-10-90	CO OK 1813



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date Nov 7, 1989	, 19
•	Date Nov 7, 1989 Receipt and Permit num	per of 59
To the CHIEF ELECTRICAL INSPECTOR, Portland,		- 0
The understaned hereby applies for a permit to make	ce electrical installations in accordance with	the laws of
Maine, the Portland Electrical Ordinance, the Nationa	l Electrical Code and the following specification	itions:
Maine, the Portland Electrical Crainance, the Nationa LOCATION OF WORK: 716 Stevens Ave We OWNER'S NAME: Allied Const	estbrook College	
OWNER'S NAME: Alleg Const	ADDRESS:	
OTHER PERC.		FEES
OUTLETS: Receptacles Switches Plugmo	Id ft TOTAL	
FIXTURES: (number of)	TOTAL	
Incardescent Flourescent (no	t strip) TOTAL	
Strip Flourescent ft	* * * * * * * * * * * * * * * * * * * *	
SERVICES:	VV 400	
Overhead Underground Tempo	orary XX TOTAL amperes 100	3.00
METERS: (number of) 1	• • • • • • • • • • • • • • • • • • • •	.59
MOTORS: (number of)		
Fractional 1 HP or over		
RESIDENTIAL HEATING:	• • • • • • • • • • • • • • • • • • • •	
Oil or Gas (number of units)		
Electric (number of rooms)		
COMMERCIAL OR INDUSTRIAL HEATING:	*	
Oil or Gas (by a main boiler)	•	
Oil or Gas (by separate units)		
Electric Under 20 kws Over 20 kw	rs	
APPLIANCES: (number of)		
Ranges	Water Heaters	
Cook Tops	Disposals	
Wall Ovens	Dishwashers	*
Dryers	Compactors	- •
Fans	Others (denote)	
MISCELLANEOUS: (numler of)	• • • • • • • • • • • • • • • • • • • •	
Branch Panels		
Transformers		
Air Conditioners Central Unit	• • • • • • • • • • • • • • • • • • • •	
Separate Units (windows)		
Signs 20 sq. ft. and under	• • • • • • • • • • • • • • • • • • • •	
Over 20 sq. ft	• • • • • • • • • • • • • • • • • • • •	
Swimming Pools Above Ground	• • • • • • • • • • • • • • • • • • • •	
	• • • • • • • • • • • • • • • • • • • •	
Fire/Burglar Alarms Residential		
Heavy Duty Outlets, 220 Volt (such as welders)		
inday, Daily Games, 220 Voic (addit as welders,	over 30 amps	
Circus, Fairs, etc.		
Alterations to wires		
Repairs after fire	• • • • • • • • • • • • • • • • • • • •	
Emergency Lights, battery	• • • • • • • • • • • • • • • • • • • •	
Emergency Generators		
TOD I DOWNLY I WORK NOW AN ADVANCE DE	INSTALLATION FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINAL PEI		
FOR REMOVAL OF A "STOP OPDER" (304-16.b)	TOTAL AMOUNT DUE:	5.00 minn
	TOTAL AMOUNT BUE:	2133 m; MI
INSPECTION:		
Will be ready on <u>ready</u> , 19; or	Will Call	
CONTRACTOR'S NAME: Mancini		
	St	
TET 774_5920		
	SIGNATURE OF CONTRACTOR:	
LIMITED LICENSE NO.:	Etim Manni	

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

PROGRESS IN	Service called in by	Permit Number
DATE:	REMARKS:	
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COOPLIANCE
SOMPLETES



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Receipt and Permit number 25851
	Maine: e electrical installations in accordance with the laws of
Maine, the Portland Electrical Ordinance, the National LOCATION OF WORK: Westbrook College	library - 7/6 Startes we
OWNER'S NAME: Westbrook College	ADDRES: Stevens Ave
	FEES
OUTLETS:	1 4 momar
FIXTURES: (number of)	d ft. TOTAL
Incandescent Flourescent (not	strip) TOTAL
Strip Flourescent ft	
SERVICES:	
Overhead Underground Tempor	rary TOTAL amperes
METERS: (number of)	
MOTORS: (number of)	
RESIDENTIAL HEATING:	
Oil or Gas (number of units)	
Electric (number of rooms)	
COMMERCIAL OR INDUSTRIAL HEATING:	
Unit or Gas (by separate units)	
APPLIANCES: (number of)	
	Water Heaters
	Disposals
•	Dishwashers
	Compactors
	Others (denote)
TOTAL	
MISCELLANEOUS: (number of)	
Transformers	
Separate Units (windows)	
Signs 20 sq. ft. and under	
Swimming Pools Above Ground	
In Ground	
Fire/Burglar Alarms Residential	F 00
	5.00
	30 amps and under over 30 amps
Circus, Fairs, etc.	over so amps
Alterations to wires	
Repairs after fire	
Emergency Lights, battery	
Emergency Generators	
EOD ADDITIONAL WORLD NOW ON ORGANIA	INSTALLATION FEE DUE:
FOR ADDITIONAL WORK NOT ON ORIGINAL PER	MIT DOUBLE FEE DUE:
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	TOTAL AMOUNT DUE: 5.00
	TOTAL AMOUNT DOE. 5.00
INSPECTION:	
Will be ready on, 19_; or	Will Call xx
ADDRESS: Bridgeton Rd	
TEL.: Westbrook	aran unita an Banda (man
MASTER LICENSE NO.: 2944 LIMITED LICENSE NO.:	SIGNATURE OF CONTRACTOR:

PROGRESS IN	Service called in	spector	of Permit	ECTRICAL INSTALLATIONS— Number 15851 on Mesthrack Col
DATE:	REMARKS:			7/10

INSPECTIONS: Service ___



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SEPVICES ELECTRICAL INSTALLATIONS

	Date _	July 15	, 19 <u>86</u>
	Receipt	and Permit numl	per <u>D 24317</u>
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine: The undersigned hereby applies for a permit to make electrical inst Maine, the Portland Electrical Ordinance, the National Electrical Cod LOCATION OF WORK: Westbrook College Auditorium 716 St	le and the	following specifica	itions:
OWNER'S NAME: Westbrook College ADDRESS:	Same		
OWNERS NAME:			FEES
OUTLETS:			
Receptacles 26 Switches 27 Plugmold 52 ft. To	OTAL 53		5.00
FIXTURES: (number of)			
Incandescent 41 Flourescent 7 (not strip) TOTAL	L 48		6-10
Strip Flourescent ft			
CPDVICEC.			
Overhead 300 Underground Temporary T	OTAL am	peres _300 ··	6.00
METERS: (number of) 1			50
MOTORC (mumber of)			
Fractional			
1 HP or over			
DESITENTIAL HEATING.			
Oil or Gas (number of units)			
Electric (number of rooms)			
COMMERCIAL OR INDUSTRIAL HEATING:			
Oil or Gas (by a main boiler)			
Oil or Gos (hy sangrate units)			
Electric Under 20 kws Over 20 kws			
APPLIANCES: (number of)			
Ranges Water Heaters	s		
Cook Tops Disposals			
Wall Ovens Dishwashers			
Dryers Compactors			
Fong Others (denot	te)		
TOTAL			
ArtCCFIT ANEOUS: (number of)			
Branch Panels			
Transformers			
Air Conditioners Central Unit 1			5.00
Separate Units (windows)			
Signs 20 sq. ft. and under			
Over 20 sq. ft	• • • • • • • • • •	••••••	
Swimming Pools Above Ground			
In Ground		• • • • • • • • • • • • • • • • • • • •	
Fire/Burglar Alarms Residential 1	• • • • • • • • • •		2+90
Commercial 1		• • • • • • • • • • • • • • • • •	5.00
Heavy Duty Cutlets, 220 Volt (such as welders) 30 amps and	under		
_			
Circus, Fairs, etc.			
Alterations to wires			***
Repairs after fire		• • • • • • • • • • • • • • • • •	1,00
Emergency Lights, battery 2			
Emergency Generators	T T AMION	FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT			
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT	DOODLE	ran bon.	
FOE REMOVAL OF A "STOP ORDER" (304-16.b)	 መልደ ል <u>መ</u> ር	UNT DUE:	28,60
10.	TALL MINO		

INSPECTION: Will be ready on, 19_; or Will Call	XX		
Will be ready on, 19_; or Will Call			
CONTRACTOR'S NAME: Ricker & Clourier			
ADDRESS: 45 Bridgton Road, Westbrook			
TEL.: 774-1271 MASTER LICENSE NO.: 2944 SIGNATURE	OF CONT	TRACTOR:	
MASTER LICENSE NO: 2944 SIGNATURE	P. Foo		

INSPECTIONS	Service Galled i 1	19/1/86 by by	Yuse mp	Final Inspection By Inspector — Permit Applicat	Permit Number & Location 111 Cowner 6 Permit Company Country C
PROGRESS IN		9/861 14/861 14/861 14/61		Final Inspection By Inspector Permit Application Register Page No.	RICAL INSTALLATIONS— aber 243/7 1/6 S+6/8/6 1/8/8/6 1/8/8/6
DATE:	REMARKS:				
9/9/86	ok to co	lose walls	out facked	of strate	
9/10/86	I told a	Mr Rice	be el wo	uld refe	c = B
,	to city	code a	existing	wing o-	- 6 5
	builded as	switch	a week.		~i ()
~///		((¹)
9/1//86	a wore		<i></i>		
9/1/186	Sintl-	but he	re to sete	an for s	lus .
21/1/86	firel-	but her	ve to set	an for p	lus .
147186	find-	but he	re to sete	un for p	lus
44186	efinel-	but he	re to set	un for g	lux
14186	find-	but he	re to sete	an for p	lis
44186	finl-	but he	re to set	un for p	lus
94186 142186	finl-	but he	re to sete	unforg	lux
147186	ful-	but he	re to set	an for p	lus

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APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

			Date	, 19
			Leceipt and Permit nu	mber p 22277
To the CHIEF ELECTRI	CAL INSPECTOR, Portland	d, Maine:		
The undersigned here	by applies for a permit to m	ake electrical instal	lations in accordance wit	th the laws of
Maine, the Portland Elec	trical Ordinance, the Nation	nel Electrical Code	and the following specifi	cations.
OWNER'S NAME: Wes	716 Stevens Ave.	Westbrock Colleg	e e	
OWNER S NAME	TOTOOK COTTERE	_ ADDRESS:	SAme	- TRIDO
OUTLETS:				FFES
Receptacles 192	Switches 50 Plugn	nold ft. TOT	TAL 2 4 2	14.20
FIXTURES. (number of) Fisurescent (r		00	
Incandescent 90	Flourescent(r	not strip) TOTAL	91	11.80
Strip Flourescent SERVICES:	ft	• • • • • • • • • • • • • • • • • • • •		
	TIndonesia and Maria		• • •	/
METERS: (number of)	Underground Tem	poraryTOT	'AL amperes _800	
MOTORS: (number of)				
Fractionei				
i np or over				
RESIDENTIAL HEATIN	<i>Ġ</i> :			
Oil or Gas (num	ber of units)			
Electric (number	of rooms) 12 many	t ·Fan ·Unit · · · · · ·		_12.00
COMMERCIAL OF 114D	OBINIAL MEATING:			
Oil or Gas (by a	main boiler)	** ************************************	•••••••	
Electric Under	parate units) Over 20 k		• • • • • • • • • • • • • • • • • • • •	
APPLIANCES: (number	of)	ws	• • • • • • • • • • • • • • • • • • • •	
Ranges		Water Heaters	1	
Cook Tops Wall Ovens	1	Disposals		
	The contract of the contract o	Dishwashers	1	
Dryers		Compactors		
Fans		Others (denote)		
MISCELLANEOUS: (nur	mhor of	••••••	• • • • • • • • • • • • • • • • • • • •	4.50
	_5 · 100 · Amps · · · · · · ·			= 00
Transformers		••••	• • • • • • • • • • • • • • • • • • • •	5.00
Air Conditioners	Central Unit	*******		
i	Separate Units (windows)			
Signs 20 3q. it. an	d under			
Over 20 sq.	ft		• • • • • • • • • • • • • • • • • • • •	
Swimming Pools	Above Ground	•••••	• • • • • • • • • • • • • • • • • • • •	
Fire/Burglar Ala	In Ground	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
- 1107 Durgian Time	Commercial 1	••• •• ••••••••	• • • • • • • • • • • • • • • • • • • •	_5.00
Heavy Duty Outle	ts, 220 Volt (such as welders	s) 30 amps and und	····	3.00
		over 30 amps		
Circus, Fairs, etc.		• • • • • • • • • • • • • • • • • • • •		
Alterations to Wife	es			
Repairs after fire		• • • • • • • • • • • • • • • • • • • •		
Emergency Lights	, bactery 5	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	2.50
Dinergency Genera	ators	YNCTATT AT	TION FEE DUE:	
FOR ADDITIONAL WOR	K NOT ON ORIGINAL PE	RMIT DOLLAR	RIE FEE DUE:	
FOR REMOVAL OF A "S	TOP ORDER" (304-16.b)	DOO	DEE FEE DOE:	
	(200 20.0)	TOTAL	AMOUNT DUE:	61.50
				- 4===1
INSPECTION:				
Will be ready on	, 19; or		-	
CONTRACTOR'S NAME:	kicker-Cloutier, INC			
ADDRESS:	45 Bridgton Road	Westbrook,	Maine 04092	
TEL.: MASTER LICENSE NO.:	774-1271 03385	SIGNATURE OF	Common Amon	
LIMITED LICENSE NO.:	#2994			
	<u> </u>	Merrill	0111111	

ABATEMENT PROFESSIONALS D.B.A. ROBERT W. RICKETT, JR. ASBESTCS, INC.

Plastering + Studico Drywall • Asbestos Work

P O 80x 673 • Westbrook, Maine 04092 (207) 761-4361 Fax (207) 772-1586

OCTOBER 20. 1989

WENDY LIBBY /TREASURER WESTBROOK COLLEGE 716 STEVENS AVENUE PORTLAND, MAINE 04102

DEAR MS. LIBBY:

THIS LETTER IS TO CONFIRM THAT ALL VISIBLE, FRIABLE ASBESTOS CONTAINING MATERIAL HAS BEEN REMOVED FROM THE BUILDING SCHEDULED FOR DEMOLITION ON STEVENS AVENUE, PORTLAND, MAINE.

AIR MONITORING RESULTS ANALYZED ON OCTOBER 19, 1989 BY NORTHEAST TEST CONSULTANTS OF WESTBROOK, MAINE VERIFY THAT THE ENVIRONMENT WITHIN THE STRUCTURE MEETS THE U.S.E.P.A. "CLEAN AIR" CRITERIA OF 0.01 f/cc of AIR.

THANK YOU FOR CONTACTING ABATEMENT PROFESSIONALS AND IF I CAN BE OF ANY FURTHER ASSISTANCE PLEASE DO NOT HESITATE TO CONTACT ME.

SINCERELY.

CHARLES W. LEAVITI GENERAL MANAGER DESIGN CONSULTANT

enclosure

ADATEI J.B.A. ROB						AIR SAMPLI			ANALYTIC			
O. Box 673 • (207) 761 AX (207) 772	-4361	k, Maine	04052		PACIFO		SA	WAPLE # UTCH A) SAI	PLE LOX	COLLEGE
une trail : . r	21	41	81	81		~-						
			-	T			SAME	PLING INF		UV.		
			-		SAMPLE	ED BY:		SOC SECURITY			DATE:	• • •
					D.W	JORDAN		007-54-	5408		10-1	8.88
						AREA CI	EARANC	E PER	SONAL	BL	ILK	SWIPE
					BAPLOY	YEE &	the second second	SOC SEC	URITY &		-	or Marie Marie Aliga Agricago
					RESPIR	ATORY PROTECTION:			······································		7	
	1/				PROJEC	CT ACTIVITY:	<u> رونه مورد ده دروند دو</u>				,	-98 -000 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
					DATE:	10119 189		STOP TAL	E 305 E 505 E 120 M			LPM: 10.1
\div						(LAB USE ONL	Y) : :::::	CANADA TO SERVICE OF THE PARTY	ALYTIC		ORIM.	ATION 5 ·
1					ANALYS	25/1/1		SOC SECURITOR	52/19		DATE	OF MALES
				-	тот/	AL VOLUME		1212	L		1	, ,
	- 	7			T COU	INT / 100 FIELDS:		2_	F			, and
					FIBE	R CONC.:	~.Ol	(.002)	troc	;		
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20	40	60	80	100	NOT	EC.						A gradua and a second of
· · · CALL	REATI	าทำเก	EORE	ATION		LV		· · · · · · · · · · · · · · · · · · ·		- 1 1 1 1 1 1 1 1.		·
UMP #	BEGINNIN		A Charles of the Control	DING RATE								
3	1	/ /LPM		10./14	u							
ALIBRATION ETHOD		PRIMAR VSEDON						•				

IG SEWER DRAINS ATE DISPOSAL SYSTEMS JUIT FEE \$50.00 150 X

CITY OF PORTLAND, MAINE DEPARTMENT OF PUBLIC WORKS

PERMIT NO

DEPLIESION IN LIFE	S	
PERMISSION IS HEREBY GIVEN TO	DATE:	. 19
TO (Seal drain or close private disposal system) at	ADDRESS	•
A STATE OF THE PARTY OF THE PAR	ADDRESS	
SAID WORK SHALL BE PROPERLY DONE ACCORDING		
SAID WORK SHALL BE PROPERLY DONE ACCORDING TO Charance, of the Municipal Code of the City of Portland, Maine. THE WORK IS BEING DONE BY	apter 308, Plumbing Code, and Section 24-57, S	ewer Use
PENIC DOME BA:		
CONTRACTOR:		,
THE PROPERTY OWNER IS	ADDRESS	
NAME	ADDRESS	
	Linge a Flaka	1 .
		4
	GEORGE A. FLAHERTY, Director of Public Works	1
SKETCH OF LOCATION OF WORK:	STOCKS OF PUBLIC WORKS	
	Date Completed	
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	S. Carrier	
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horized Sewer Division Inspector		,
of Seal		· .
· ····	*	43

Owner: Westbrook College(Dr.Andrews) Phone # 797-7261	PLICATION Fee8,020,00Zone R-5 Map Lot#
Address: 112 Stevens Avenue	Po- OSE LIVE O
LOCATION OF CONSTRUCTION TR Stevens Avenue	For Official Use Only Date 10/24/89 Subdivision
Contractor Allied Construction Sub:	Inside Fire Lingus - Nesse "
Address: 208 Fore Street Phone 772-2888	Bidg Code A - 3 Pype, I-A O-PERMAN Proble
Est. Construction Cost; 1,600,000.00 Proposed Use: recreation Ctr.	- Patimated Control 1 ANN ANN AN
repose use recreation Utr.	Zoning: K-5 NOV 7 1990
# of Existing Res. Units # of New Res. Units	Sirect Prontage Provided: 100 7
Building Dimensi on I. W. C. Hew Res. Units	Review Required: Back Side Side
Building Dimensi on L W Total Sq. Ft. 5,000,	Zoning Board Approval: Yes No Day Of Port
Bedrooms Lot Stand	Planning Board Approval: Yes No Date:
Concominium Concominium	Site Plan Subd vision
	Special Exception No Floodplain Yes No
see attached plans	Other (Poplain)
	Califor What 11-6-89
Foundation: 1. Type of Soil:	·
2. Set Racks - Penns	1. Ceiling Joints Size:
3. Footings Size: Rear Side(s) 4. Foundation Size: 5. Other	2. Ceiling Strapping Size Spacing 3. Type Ceilings:
4 Foundation Cian	4. Insulation Tyre
5. Other	
Ploors	Roof:
1. Sills Size:	1. Truss or Rafter Size Span 2. Sheathing Type
1. Sills Size: Sills must be anchored.	3. Roof Covering Type
3. Jally Column San	Chimneys:
Soaring 16° () C	Type: Number of Fire Places Heating:
6 Floor Shouthing T. Size:	Heating:
4. Joiste Size: 5. Bridging Type: 6. Floor Sheathing Type: 7. Other Material: Size: Size:	Type of Heat: Electrical:
	Service Patro nos Circa
xterior Walas	Plumbing: Smoke Detector Required Yes No
1. Sudding Size Spacing Spacing	1. Approval of soil test if required YesNoNo
3. No. Doors	3. No of Flushon
4. Header Sizes	4. No. of Lavatorica
A. Hracing	4. No. of Levatories 5. No. of Cher Fixtures Swimming Pools:
6. Corner Ports Size	Swimming Pools:
7. AMSULEUM 1 VOL	1. Type
577	2. Pool Size: X Square Footage
9. Siding Type Size 10. Masonry Materials Weather Exposure	Type: Square Footage Square Footage Must conform to National Electrical Code and State Law.
11. Mctal Materials	Fermit Received By_ Dehbig Marquis
traior Waller	
1. Studding Size Spacing P 2. Header Sizes Spacing P	ERFIGURES Aprilant Morra & Mysch / Date Oct 24, 1989
2. Header Sizes Scan(s)	Date (17, 29, 1919
2. Header Sizes Spacing 2. Header Sizes Span(a) 3. Wall Covering Type 4. Fire Wall if required	WITH white 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4. Fire Wall if required 6. Other Materials	Dali 1/3 +9
TO THE PROPERTY OF THE PROPERT	Inspection Dates

Division of Health Engineering (207) 289-3826 PROPERTY ADDRESS Yours Or Plantation PORTLAND PROPERTY OWNERS NAME WESTBROOK COLUMGE Applicant Name: Kelley Associates. Inc P.O. Box 1310 Westbrook, Me. Owner Applicant Statement at the information submitted is offrect to the best not understanding any histoglean is reason to a Caution: Inspection Required PERMIT INFORMATION This Application is for Type Of Structure To Be Served: Plumbing To Be Installed By: 1. T MASTER PLUMBER 1. D NEW PLUMBING 1. C SINGLE FAMILY DWELLING 2. DOL BURNERMAN 2. I MODULAR OF MOBILE HOME 2. CI RELOCATED 3. [] MFG'D. HOUSING DEALER/MECHANIC PLUMRING 3. I MULTIPLE FAMILY OWELLING 4. I PUBLIC UTILITY EMPLOYEE A OTHER SPECIFY College Locker Rooms I PROPERTY OWNER MAR 9 1990 LICENSE # 0 . 2 . 2 . 6 . 7 Hook-Up & Piping Relocation Maximum of 1 Hook-Up Column 2 Type of Fixture Column t Type of Fixture r tha i t Hosebibb / Silicock 2 Bathtub (and Shower) HOOK-UP to public sewer in those cases where the connection Thower (Separate) is not regulated and inspected by Floor Drain 1.2 the local Sanitary District. OR Sink * - pgs Urinal 2 2. **Drinking Fountain** Wash Basin 8 HOOK-UP: to an existing subsurface 3 vastewater disposal system. 8 Water Closet (Toilet) Indirect Waste 0 0 2 Clothes Washer Water Treatment Softener, Filter, etc. 0 Grease/Oil Separator Dich Washer PIPING RELOCATION: of sanitary 0 0 lines, drains, and piping without Garbage Disposal 🖟 🖔 Dental Cuspidor new lixtures. Laundry Tub 0 Bidet 0 Number of Hook-Ups Water Heater Other: & Relocations Fixtures (Subtotal) Column 2 Hook-Up & Relocation Fee 2ó Fixtures (Sublote Column 2 19% SEE PERMIT FEE SCHEDULE FOR CALCULATING FEE Hook-Up & Relocation Fee Page 1 of 1

TOWN COPY

HHE-211 Rev. 9/85

Department of Human Services

wner: Westbrook College Phone 6	To CASSION Upo Only
Address: 716 Stevens Ave., Portland, ME 04103	SAMERMIT ISSUE
OCATION OF CONSTRUCTION 716 Stevens Avenue	1 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
objector Allied Const., Co., Incab:	Bidg Code Ownership See Public See
ddress; P.O. Box 1396, Port, MP 04104000 \$772-2888	The Limit Private
st. Construction Cost: Proposed Use: 2 temp_propane_tan	Bldg Code Tence Limit Estimated Cost City Of Portage Ci
Past Use: for new constructi	ion Street Frontage Provided: Reck Side Side
of Frieding Ros Units # of New Ros Units	
wilding Dimensions L W Total Sq. Ft.	Zoning Board Approval: Yes No Date:
Stories: # Bedrooms Lot Size:	Conditional Her Variance Site Plan Subdivision
	Shoreland Zoning Yes No Floodplain Yes No
Proposed Use: Seasonal Condominium Conversion	Special Exception
xplain Conversion 2. 1.000 gal. propage tanks for temp. heating	for Other (Explain)
above ground	Coiling:
oundation	1. Ceiling Joists Size: 2. Ceiling Strapping Size Spacing
1. Type of Soil: 2 Set Backs - Front Rear Side(1)	
3. Pootings Size:	4. Insulation Type Size
4. Foundation Size:	5. Ceiling Height:
5. Other	Roof: 1. Truss or Rafter SizeSpanSpanSpanSpanSpanSpanSpanSpanSpanSpanSpanSpanSpan
Appear and the second s	2. Sheathing Type Size
1. Sills Size: Sills must be anchored.	3. Roof Covering Type
2. Girder Sizes	Chimneys:
2. Girder Size: 3. Lally Column Spacing: Size: 4. Joints Gize: Spacing 16" O.C. 5. Bridging Type: Size:	Type:Number of Fire Places
4. Joists Gine: Spacing 16" O.C.	Heating Type of Heat:
5. Bridging Type: Size:	type of meat:
	Flactrical.
O. PROF SHEARING Type:	Electrical: Service Entrance Size: Smoke Detector Required Yes No.
6. Floor Sheathing Type: Size: 7. Of her Material:	Service Entrance Size: Smoke Detector Required Yes No.
7. Other Material:	Service Entrance Size: Smoke Detector Required Yes No
7. Other Material: sterior Walle: 1. Studding Size Spacing	Service Entrance Size: Smoke Detector Required Yes_No
7. Other Material: 1. Studding Size Spacing 2. No. windows	Service Entrance Size: Smoke Detector Required Yes_No
7. Other Material: 1. Studding Size Spacing 2. No. windows	Service Entrance Size: Smoke Detector Required Yes_No
7. Other Material: 1. Studding Size Spacing 2. No. windows	Service Entrance Size: Smoke Detector Required Yes No. Plumbing: 1. Approval of soil test if populared Yes No. 2. No. of Tube or Showers 3. No. of Florings 4. No. of Soil test of Showers 5. No. of Fixtures
7. Other Material: 1. Studding Size Spacing 2. No. windows 3. No. Doors 4. Headey Sizes Spacing 5. Bracing: Yes No.	Service Entrance Size: Smoke Detector Required Yes No. Plumbing: 1. Approval of soil test if populared Yes No. 2. No. of Tube or Showers 3. No. of Florings 4. No. of Sories 5. No. of Sixer Fixtures
7. Other Material: 1. Studding Size	Service Entrance Size: Smoke Detector Required Yes No. Plumbing: 1. Approval of soil test if populared Yes No. 2. No. of Tube or Showers 3. No. of Florings 4. No. of Soil test of Showers 5. No. of Fixtures
7. Other Material: 1. Studding Size Spacing 2. No. windows 3. No. Doors 4. Headey Sizes Span(s) 5. Bracing: Yes No. 6. Corner Posts Size 7. Insulation Type Size	Service Entrance Size: Smoke Detector Required Yes No. Plumbing: 1. Approval of soil test if populared Yes No. 2. No. of Tube or Showers 3. No. of Florings 4. No. sories 5. No. a power Fixtures
7. Other Material: 1. Studding Size Spacing 2. No. windows 3. No. Doors 4. Headey Sizes Span(s) 5. Bracing: Yes No. 6. Corner Posts Size 7. Insulation Type Size	Service Entrance Size: Smoke Detector Required Yes_No_ Plumbing: 1. Approval of soil test if propried Yes_No_ 2. No. of Tube of Showers 3. No. of Fibrary 4. No. sorice 5. No. worker Fixtures Swimming Pools: 1. Type: 2. Pool Size: X Square Footage 3. Must conform to National Electrical Code and State Law.
7. Other Material: 1. Studding Size Spacing 2. No. windows 3. No. Doors 4. Header Size Span(s) 5. Bracing: Yes No. 6. Corner Posts Size 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure	Service Entrance Size: Smoke Detector Required Yes_No_ Phumbing: 1. Approval of soil test if propried Yes_No_ 2. No. of Tube or Showers 3. No. of Fib. 102 4. No. corices_ 5. No. corices_ 5. No. corices Fixtures Swimming Pools: 1. Type: 2. Pool Size: x Square Footage 3. Must conform to National Electrical Cole and State Law. Permit Received By Joyce M. Rinaldi
7. Other Material: 1. Studding Size Spacing 2. No. windows 3. No. Doors 4. Header Size Span(s) 5. Bracing: Yes No. 6. Corner Posts Size 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure	Service Entrance Size: Smoke Detector Required Yes_No_ Phumbing: 1. Approval of soil test if propried Yes_No_ 2. No. of Tube or Showers 3. No. of Fib. 102 4. No. corices_ 5. No. corices_ 5. No. corices Fixtures Swimming Pools: 1. Type: 2. Pool Size: x Square Footage 3. Must conform to National Electrical Cole and State Law. Permit Received By Joyce M. Rinaldi
7. Other Material: 1. Studding Size Spacing 2. No. windows 3. No. Doors 4. Header Size Span(s) 5. Bracing: Yes No. 6. Corner Posts Size 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure	Service Entrance Size: Smoke Detector Required Yes No. Plumbing: 1. Approval of soil test if propried Yes No. 2. No. of Tube of Shawers 3. No. of Finites 4. No. sorices 5. No. other Fixtures Swimming Pools: 1. Type: 2. Pool Size: X Square Footage 3. Must conform to National Electrical Cole and State Law. Permit Received By Joyce M. Rinaldi Signature of Applicantionals Production Cont. Sprange Date 1/24/60
7. Other Material: 1. Studding Size Spacing 2. No. windows 3. No. Doors 4. Header Size Span(s) 5. Bracing: Yes No. 6. Corner Posts Size 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure	Service Entrance Size: Smoke Detector Required Yes No. Plumbing: 1. Approval of soil test if propried Yes No. 2. No. of Tube of Shawers 3. No. of Finites 4. No. sorices 5. No. other Fixtures Swimming Pools: 1. Type: 2. Pool Size: X Square Footage 3. Must conform to National Electrical Cole and State Law. Permit Received By Joyce M. Rinaldi Signature of Applicantionals Production Cont. Sprange Date 1/24/60
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INSPECTIONS	S: ServicebyKilly Service called inby Life Closing-inby	Permit Number Location Location Owner Date of Permit Final Inspection By Inspector Permit Applicate
PROGRESS IN		Permit Number 321 Location 4621 Counter 4621
	8/21/86,	TATIONS— THE PARTY OF THE PARTY
DATE:	REMARKS:	
8/21186	I went here for final ing that he would have all p saggre by FRI, P.M. I'm	pection, contractor states
	Siggle by EDI DA	oseable hazards
	secure by FRI, P.M. It's Temporary fine (INSpection,	ell between Fri for
8/25/86	Final Ok.	
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APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Receipt and Permit num	ber 212
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine: The undersigned hereby applies for a permit to make electrical installations in accordance with	the laws of
Maine, the Portland Electrical Ordinance, the National Electrical Code and the following specific LOCATION OF WORK: WStevens Avenue (Westbrook Jr. College)	inons:
LOCATION OF WORK PSEVERS AVEING MESTICAL OF COLORS	
OWNER'S NAME: Wathorkya. College. ADDRESS:	FEES
OUTLETS:	
Receptacles Switches Plugmold ft T 'L	
FIXTURES: (number of)	
Incand strent Flourestent (not strip) TOTAL	
Strip Flourescent ft	,
SERVICES:	The state of the s
Overhead Underground Temporary TOTAL amperes	
METE: 3: (number of)	78.7-18.11.11.11.11.11.11.11.11.11.11.11.11.1
MOTOres: (number of)	
Fractional	
1 HP or over	
RESIDENTIAL HEATING	*
Oil or Gas (number of units)	
Electric (number of rooms)	
COMMERCIAL OR INDUSTRIAL HEATING:	
Oil or Gas (by a main boiler)	
Oil or Gas (by separate units)	
Electric Under 20 kws Over 20 kws	
APPLIANCES: (aumber of)	•
nanges Water Heaters	
Cook Tops Disposals	,
Wall Overs Dishwashers	
Dryers Compactors	
Fans Others (denote)	
TOTAL	,
MISCRIT ANYOUS: (number of)	
Branch Panels	
Transformers	
Air Conditioners Central Unit	
Separate Units (windows)	· · · · · · · · · · · · · · · · · · ·
Signs 20 sq. ft. and under	
Over 20 sq. ft.	
Swimming Pools Above Ground	
In Ground	-
Fire/Burglar Alarms Residertial	
Commercial X	5.0C
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under	
over 30 amps	
Circus, Fairs, etc.	
Alterations to wires	
Repairs after fire	THE PHARMET MENTORSHIP
Emergency Lights, battery	America places of the latest and the
Emergercy Generators	
Install ation fee due:	***************************************
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOUBLE FEE DUE:	
FOR REMOVAL OF A "STOP ORDER" (304-15.b)	E 00
TOTAL AMOUNT DUE:	5.00
A Transaction of the Control of the	*
INSPECTION:	
Will be ready on, 19_, or Will Call X	
CONTRACTOR'S NAME: B. H. Milliken	*
ADDRESS: 1400 Washington Avenue	
TEL: 876-2822	
MASTER LICENSE NO.: 3604 SIGNATURE OF CONTRACTOR:	

ואכףרדחפיק רחפץ _ ...אחודה

	INSPECTIONS:	Service		_ by			, , , , , , , , , , , , , , , , , , , 	5 C	~ ~	
		Service called in				ermit	Final Inspection By Inspector	Swner 4	Permit Number	Ę
		Closing-in	,	by	-	À	nspe		of N	
	PROGRESS IN	SPECTIONS:	/_	The street of the second street street		licat	ction	是多	mit Number	
		,		and the first owner with	_/	R		6	, 3 .	
		1 / 2	/_	*	/	Permit Application Register Page No.	P	10 8	22 F.5	P TOWNER P
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	DATE:	REMARKS:				-		B	1	
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Permit # City of Portland BUILDING PERMIT APPLICE Please fill out any part which applies to job. Proper plans must accompany form.	
Owner Westbrook College Phone / 97-XXXXX 7261	For Official Use Only
Address: 716 Stevens Ave; Ptld, ME 04104	
LOCATION OF CONSTRUCTION 716 Stevens Ave.	Inside Fire Limits
Concisor Tidewater Petroleum Servi ces 797-7214	Bidg Code. Ownership: CIV OF PORTIAND
Address: Box 3726; Ptld, ME 04104Phone	
Est. Construction Cost: Proposed Use: college w 3 tar	1 k Soning:
Past Use: college	Street Frontage Provided: Back Side Side
# of Existing Res. Units # of New Res. Units	Review Required: Zoning Board Approval: Yes No Date:
Building Dimensions LWTotal Sq. Ft	Planning Roard Approvat Yes No Date:
* Stories:	Conditional Use: Variance Site Plan Subdivision Shoreland Zoning Yes No Floodplain Yes N
Is Progoused Use: Seasonal Condominium Conversion	// Special Exception
Explain Conversion Remove three fuel cil tanks; @ \$10 &	ach Other (Explain) / 5-02-91
i	HISTORIC PRESERVATION
A INSTALL three rues of tunks	1. Ceiling Joists Size: 2. Ceiling Strapping Size Spacing Spacing With District nor Canadamark
Foundation: 1. Type of Soil: 2. Set Backs - Front Rear Side(s)	
2 Set Backs - Front Rear Sido(s)	3. Type Ceilings: 4. Insulation Type 5. Ceiling Height: 5. Ceiling Height:
3. Footings Size: 4. Foundation Size:	· · · · · · · · · · · · · · · · · · ·
5. Other	Hool: 1 The and Deflow Size Shan Address Approved.
Floor:	o Charling Time Size Approved 47th Calletter
1. Sills Size: Sills must be anchored.	3. Roof Covering Type
2. Girder Size:	Chimneys: Number of Fire Places
3. Lally Column Spacing: Size: Spacing 16" O.C.	71C##VIE.
4. Joisls Size: Spacing 16" O.C. 5. Bridging Type: Size:	Type of Heat:
6. Floor Steathing Type: Size:	Electrical: Service Entrance Size. Smoke Detector Required Yes No
7. Other Material:	Plumbing
Exterior Walls:	1. Approval of soil test if required Yes No No No Yes No No No Yes No No Yes No
1. Studding Size Spacing	2. No. of Flushes
2. No. windows 3. No. Doors	4. No. of Lavatories
A Hander Sizes Sonnis)	5. No. of Other Fixtures
5. Bracinz: Yes [50	Swimming Pools:
6. Corner Posts Size	1. Type:
7. Insulation Type Size 8. Sheathing Type Size	3. Must conform to National Electrical Code and State Law.
9. Siding Type Weather Exposure	TESTER Louise E. Chase
10. Masanry Materials PERM	OUREMENTS 20 8/
8. Sheathing Type	OUIREMENTS of Applicant Signature of Applicant Peter Reynolds
1. Studding Size Spacing 2. Header Sizes Span(s)	Signature of Applicant 1 10 16 16 16 16 16 16 16 16 16 16 16 16 16
2. Header Sizes Span(s) 3. Wall Covering Type	Signature of the fill the signature of t
4. Fire Wall if required	L spection Dates
5. Other Materials White-Tax Assesor Yellow-GF	OCOC White Tag CEO 1 O Convright GPCQG 1988
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LOC. Cont	ATION OF CONSTRU	Coltano Do Ave; Ptl:	. 15 1213						1117113	
Cont	ATION OF CONSTRUC			13		te // 70 / 61	For Off	icial Use Onl	FIERN	AH ISSU
Addr		mon /15 Sta	7295 AV1.		- Dai	6 - 170/01°	3.1 (2015) AT	Subdivision	第 次 ※	2014年2月
Addr	tor 11d2 12 to	- Petroleus	Serviless	737-7211	- Ind	ide Fire Limits			MA	Y 2 3 199
T 782	as 372 1725;	व्हात, वर वृत्	i line	*********	1 2 044	g Code		松下2000年 2000年 - 東京 1 87 0		Public
Est. (Construction Cost		Phone					 	CITY O	
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of E	Existing Res. Units	# + C37 T3 Y	Use: cols			Street Frontage	Provided:	*		
Build	ling Dimensions L_	W Total	Juits		Revie	W Required:	ks: Front			Side
# Sto	ries: # D.	droomsL	5q.rt		-	Zoning Board Av	pproval: Yes	No Date:		
Za Pm	Posed User C	uroomsL	ot Size:		-	Conditional Use	Approval: Yes	No Date	-	
3 353	poseu Use: Seasonal_	Condominium	Conversion	n	_	Shoreland Zonin	g Yes No_	No Date ince Site l Floodplain Y	ran (es No	_Subdivision_
Expla	in Conversion 40 17	ove three fue	l ail tank	15; 0 710	enl		(plain) //			
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	- Z. Del Backs . Front		Side(s		_	1. Ceiling Joists: 2. Ceiling Strapp	Size:	Speci-		of in District nor
	3. Footings Size:	- A	Side(s))		o. Type reinnes:				des mot require :
	4. Poundation Size: 5. Other	- 1 6£			-	5. Ceiling Height	×	Size_		Quite Levier.
- Floor:		-			Roof:			50		******
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	A GITTOET DIZE:	, (4 / M2 \	Sills must b	e anchored.		3. Roof Covering	Type /	Size_		Approved w
	3. Lally Column Space	og: 👊 🗠 🗀			_ Chimne	Type:	A-But and to the second			191
	4. Joists Size: 5. Bridging Type:	of Shinks	Size: Spacing	g 16° O.C.	- Heatin _i	<i>o</i>	Numbe	er of Fire Places_		The second
	6. Floor Sheathing Ty 7. Other Material:	000	_Size:		Electric	Type of Heat:	1			• / 6
¥.5"	Francisco gradus	- 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12			•	Service Entrance	Size:	Smoke Detector	D 1	77
Exterio	r Walls:	Spacing			Plumbi	ing:				
	2. No. windows	Spacing				1. Approval of soil 2. No. of Tubs or S	test if required	Yes		No
	3. No. Doors	Spacing	N			3. No. of Flushes_				
	5. Bracing Va	No. Size Size	Span(s)			4. No. of Lavatorie 5. No. of Other Fix	3			
	6. Corner Posts Size	No	7 · · ·		Swimmi	ing Pools:	tores			
	7. Insulation Type	Size : -	C - 4 5 5 45 45 4 5 5 5			1. Type:				
	9. Siding Type	Size	." " Tan	1		2. Pool Size: 3. Must conform to	X	Square	Footage	
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Inverior	. Metal Materials	and the second second second	+ 700 - 24 - 1-1-1	The second	Permit H	Received By	ouise E. 2	Chase		
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	2 Hender Sizes	Spacing Spacing	· · · · · · · · · · · · · · · · · · ·	UNI RECHIR	EMENTS	e of Applicant	tor Original	12 July	_ Date	5-20-7
	3. Wall Covering Type	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	35,	MITTIEGO	Signatur	e occió ///	Car (ahio)	225	Date	·····
	5. Other Mail II required	Specing Span(s)		53 - 2 32 - 32	1 () A () () () ()	700		The state of the s	Late	5 - 20 G
	Charles To			or Yellow-Gl	Inspectio	on Dates				

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* • <u>·</u>	Signature of Applicant Elefforth Date	

PERMIT ROUGH WITH PECULIAEMENTS

BUILDING PERHIT REPORT

••
DATE: 5 = 20-91
ADDRESS: 9/6 Stevens Ave
Tank Removal Vinstallation
Penne 1-10000 #401 , 1-10000 #40cl 1- 8,000 #6 oil - Irotell
Permer 1-10000 #400 , 1-10000 #400 1-8,000 #600 - Fratell BUILDING OWNER:
CONTRACTOR: Tideworks Petrolium Servicer
PERMIT APPLICANT Peter Payarlale
APPROVED: DENIED
CONDITION OF APPROVAL OR DENIAL
(1) All underground tank removal and/or installation shall be done in accordance with Department of Environmental Protection Regulations Chapter 691

- $\sqrt{}$ (2) No cutting of tanks on site. Cutting of tanks to be done at an approved tank disposal site.
- (3) Fire Dispatcher must be notified '48 hours in advance of removal and/or transportation of tanks.
- V (4) New Trank # 2 is not adentified by product stoud on Registration - a resissed got registration form still be submitted to the Fire Presentin Summer

Maine Department of Environmental Protection
Bureau of Oil & Hazardous Materials Control
State House Station £17
Augusta, Maine 04333
Telephone: 207-239-2651
Attn: Tank Removal Notice

ATTACHMENT IV Folemin

NOTICE OF INTENT
TO ABANDON (REMOVE) AN
SERGIND OIL STORAGE FACILITY

UNDERGROUND O'IL STORAGE THOUSE	
PLEASE TYPE OR PRINT IN INK:	
Name of Facility Owner: Westbrook College Mailing Address: Steven Ave Telephone No.: 797-726 City: Portional State: WE Zip Code: 04/03 Contact Person (name, address & telephone no.): Contact Person (name, address & telephone no.): (6972	
Name of Facility: West Brook College Registration of Buildings Facility Location: Stoveneye interest 3 Buildings 1. Identify the tanks at this location which are to be removed: Type of Product	
Age of Tank Size Type of Product Tank Number Tank (Years) (Gallons) A. I McKinduc 20 + 10,000 #4 0:1 C.3 PROCTOR 20 + 8000 #6 0:1	
2. Directions to Facility (be specific): STEVENS HUE NEXT ARMORY	
3. Is tank(s) used for the storage of Class Iquids (e.g. gasoline, jet fuel)? Yes No X No X If YES, REMOVAL OF THE TANK MUST BE UNDER THE DIRECTION OF A CERTIFIED TANK INSTALLER OR PROFESSIONAL FIREFIGHTER.	
4. Name and telephone number of contractor who will do the tank removal: Tidouxifure Pettoleum Services 1797-7214 Certified Tank Installer Certification No. & Name: (if applicable)	
Professional Firefighter Yes No Y (Affiliation: MM 28 1981	
I hereby provide Notice that I intend to properly abandon the underground oil storage facility as describe above. Date: 4-6-9/ Part A. Roynolds Perinted Name and Title	UT.
Printed Name and Title Printed Name and Title OCAL FIRE DEPARTMENT 10 DAYS	

THIS FORM MUST BE FILED WITH THE DEPARTMENT PRIOR TO REMOVAL

Mail 2 copies to D.E.P.; mail I copy to Fire Dept.; I - Facility copy

DEPARTMENT OF ENVIRONMENTAL PROTECTION REGISTRATION FORM FOR UNDERGROUND OIL AND HAZARDOUS SUBSTANCES (CHEMICAL) STORAGE TANKS

(Pursuant to 38 M.R.S.A. Section 563, 40 CFR Part 280)

DECICEDATION NU	MBER: 6812	STATE USE ONLY
Complete only if a re	egistration has igned by the Department	DATE OF REGISTRATION:
of Environmental Fix		WesTBROOK College
FACILITY		
INFORMATION	B. Street Address of	facility: STEDENCS MLE
	C. Town/City where f	facility is located
	D. Mailing address:	0403 F. Telephone: 6207) 797 - 726/
	E. Zip Code:	illity: STavent Wise Pont Nex T To Ha
	G. Directions to Facility	cility: 3/2022 7/2023 and numbs) within 1000 feet
	H. Are any planned of	or existing tank(s) (including pipms and second source)
	Are any planned of a private water	or existing tank(s) (including piping and pumps) within 300 lest or supply source?
	J. (Complete if the a within 300 feet o	answer to (I) above is YES.) Is the water supply which is to ease of the tank(s) owned by someone other than the facility owner one.
	K. Is the facility loca	ated on a sand and gravel aquifer or recharge area as mapped
	(If you wish assist (207)289-2651. Sat Departments House	tance in answering item (K), please call the Department defined and gravel aquifer maps can be reviewed at any of the less or purchased at a nominal fee from the Maine Geological see Station #22. Augusta, Maine 04333, (207) 289-2801.)
	If the answer to iten area requiring cert used for marketing	m (H), (J) or (K) above is yes, the facility is in a sensitive geologic tain conditions for tank installation. A new or replacement tank ig and distribution of oil in such an area requires secondary
	NOTE: The install	ound water monitoring. Ilation of 21,000 gallons or greater combined tank capacity, on a little of 260° double it sand and gravel aquifer requires the installation of 360° double ent tanks and piping with interstitial monitoring.
		STATE USE ONLY
	Reviewer:	Date: Map Number: Comment:
	L. Facility is now	or will be used for (check one):
Wholesale	Distribution of Oil	Oil storage at a single family residence Oil storage at a multi-family residence
Petail Distri	bution of OII	
M Oil storage	at a Commercial ent for on-site consumpti	Oil storage/Public Facility (Stars or local)
Oil storage	at an Industrial ent for on-site consumpt	
Establishm		

		A. Name: WC57BROOK College	
3.	TANK OWNER:	(last) (first)	(middlə v.t.z')
		B. Mail Address: STEVENS HUC-	
		C. Town/City: Partland D. State: Lo	797-716/
		E. Zip Code: 04/03 F. Phone:	7//- 13-41
4.	TANK OPERATOR:	A. Name: WesTBROOK College	
	(if different from owner)	B. Mail Address: C. Town/City: D. State:	
	•		
		E. Zip Code: F. Phone: A. Name: Altho Tatibasult B. Phone:	297-726/
6.	and return with this for Materials Control—Str Registration fees are a DISTRIBUTION OF O FIRST DAY OF JANUA	applicable registration fee made payable to the State of Marm to the Department of Environmental Protection (Bureat ate House Station #17, Augusta, Maine 04333). pplicable ONLY to active, new, or replacement tanks used foll. Registration fees are due upon registration and annual ARY. Fees are as follows:	r the MARKETING AND y thereafter, prior to the
	Number of Tanks	6,000 gallons or under in size at \$25.00 per tank = \$	•
	Number of Tanks	over 6,000 gailons in size at \$50.00 per tank = \$	•
	Fee Computation Wor		
		gallons or under in size at \$25.00 per tank = \$.
		6,000 gallons at \$50.00 per tank = \$	
	c. Total Annual Fee d	ue — add a & b = \$	
_	(Bureau of Oil and Ha ONE (1) COPY TO TH YOUR RECORDS. Fo to installation.	SOFTHIS FORM. Submit the original to the Department of Izardous Materials Control—State House Station #17, August ELOCAL FIRE DEPARTMENT having jurisdiction. RETAIN row and replacement tanks, registrations are due at least fire.	THE THIRD COPY FOR ve (5) business days prior
٠	or replacement tank	o (2) pages of this form and include each tank currently at t planned for the facility.	
9	is accurate and comp and local laws and r	MBY SIGNING. By signing this form, I, the tank registrant, of ete to the best of my knowledge, and that I will comply with all egulations concerning the underground storage of petrol or operator is required by Maine statutes to file an amendmental Protection immediately upon any change of info	eum or other hazardous ent to this registration with
		2/2 2/2	<u>.</u>
D:	ate: 5-6-91	Peter A. Raynoids	PROJECT
	ate: 5-6-91 For	Owner of Authorized Employee of the Owner (Please print or type)	Title purpose
	/ 2	itis Berubla	~ <u>~</u>
S	ignature:		Title

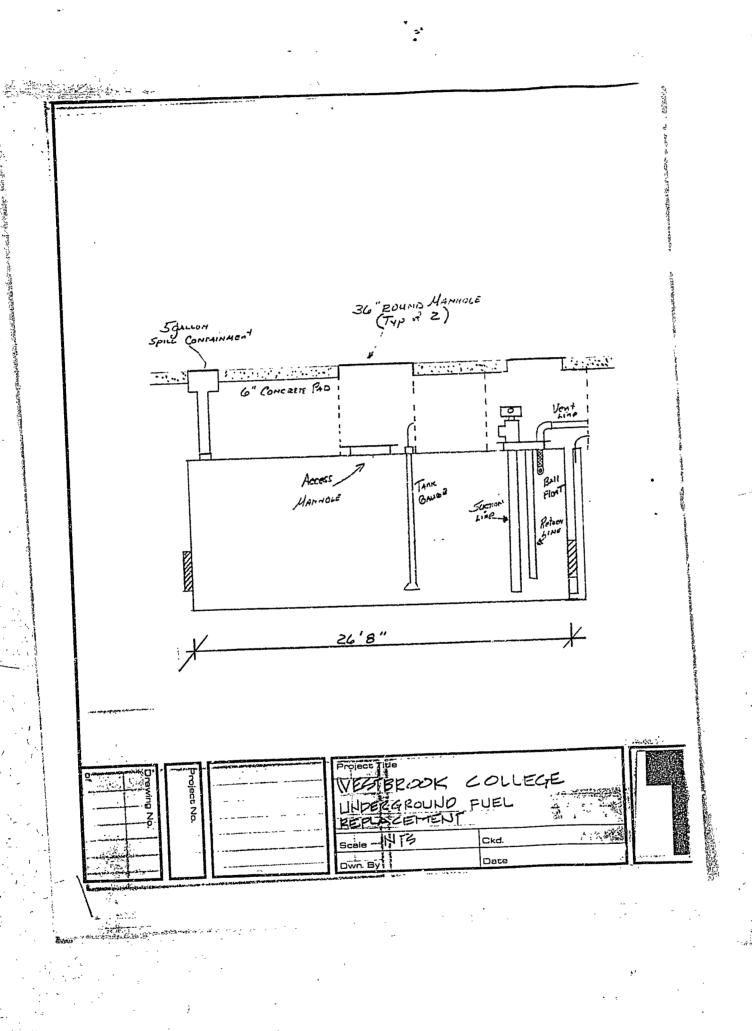
	(California)		ACEMEN	IT TANKS ARE INCLUDE	ED WITH THIS REGIST	RATION, PROVIDE:		
	(3)	A. B.	IEW OR REPLACEMEN Name of Installer: Installer ID Number: DIVIDUAL TANK DATA (Stallation or replacement	Complete one [L] line for	each tank at the facility	, including tanks planned for Date of Planned Installation	metal 28	J. System Type
X	Cathodically Bare or Asph Protected Steel Cathodically Double Walled Protected S	C. Piping	Type D Tank Size yanized hodically lected Steel gigle Walled Hodically Gallons	E. Form of Additional Protection for New and Hoplacement Wholesale or Retail Stanks in Sensitive Geologic Areas (Tanks and Piping) — Continuous Electronic Ground Water — Continuous Electronic Ground Water — Continuous Electronic — Monitoring of Vapors — Secondary Containment Ground Water Sampling	F. Product Stored GASQLINE FUEL OIL. Fegular -1 Fremium -1 Unleaded -1 Fremium -1 Unleaded -16 Closel Chemical (Specify Other (Specify	G. Tank Ago 5-9/ Mol'Y Mol'Y Active Active Abandor place (fi not rem Planner remove	service (i applicable) service (ii applicable) service (ii applicable) (Mo) (Yr) lied oved) is for	J. System Type on urized
<u>,</u>	Cathodically Protected Steel County Walted County Walted County Walted County Walted County Cathodic County Ca	sphalt- ont any sylvation ont ont ont ont ont ont ont ont ont o	borglass STCC! Pripe Borglass STCC! Pripe Borglass Ingle Walled Fiberglass Double Walled Fiberglass Single Walled Giberglass STCC! Pripe Single Walled Other (Specify)	Continuous Electronia Monitoring of Ground Water Continuous Electronia Monitoring of Vapors A Secondary Continument Ground Water Sampling Continuous Electronic	GASOLINE FUEL OR Regular 21 Premium 45 Premium 45 Premium 45 Polest German 46 Polest German 46 Polest German 47 Polest German	Out 6 Aban place p	Asservice (Mo) (Yr) (Mo) (Yr) (Mo) (Mo) (Yr) (Mo) (Mo) (Mo) (Mo) (Mo) (Mo) (Mo) (Mo	Suction Pressurized XSuction Pressurized
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	**************************************		Other (Specify)	Control of the Contro				į.

- 12. If this registration involves the replacing or installing of tanks or piping, the following information must be attached:
 - (a) A map, plotted on the most current 1:24,000 scale (7½ minute) USGS topographical quadrangle, showing the location of the facility. If a 7½ minute map is not available, a 1:62,500 scale (15 minute) map may be used.
 - (b) Attach a drawing of the facility showing the location of TANKS AND PIPING to be installed and any existing tanks. THE FORM OF ADDITIONAL PROTECTION for tanks used for marketing and distribution of oil in sensitive areas MUST BE DETAILED ON THE DRAWING: Monitoring well locations must be provided for all tanks greater than 1,100 gallons used for on-site consumption of oil.

Sketches Attaclfod

Control of the control

Light Will Color



Remove lox INSTALL JOK Alguander BuiLDING 24/01 Mc Dougal Building Z"VENT 1/2 supply 1/4 Региен 19 15" SOR 35" #60il 2"vent I supply 1/2 RETURN Remove 8K Install IOK

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930355 City of Portland BUILDING PERMIT APPLIA	Map #Lot#
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A A A A E E	CATION Fee
930355 Burtland Building PERMIT APPLI	For Official Use Only Subdivision:
ermit # City of Portland BUILDING PERMIT Hease fill out any part which applies to job. Proper plans must accompany form. Phone # 797-7261 (Thibe	- I Use Only
lease fill out any part which applies to job. Proper plans must accompany form. Westbrook College Phone # 797-7261 (Thibe	For Official Subdivision: Name 12 903
ermit # 7261 (Thibe	Subdivision 1
lease fill out any part with the phone # 191-1201	Date 5/5/93 Ldt Public Public
Namer: Westbrook College Phone 73, June 19, 19, 19, 19, 19, 19, 19, 19, 19, 19,	Inside Fire Limits Ownership:
Westbrook os.	Inside Fire Limits Ownership: Private D
where Stayons Ave-Ptiu, ma	Inside Fire Limits Ownership: Private & D
TIB JOURNAL CHAUGHS AVO	Bldg Code
Address: 716 Stevens Ave- Ptld, ME 04100 Address: 716 Stevens Ave- Ptld, ME 04100 Address: 716 Stevens Ave- Ptld, ME 04100 Address: 716 Stevens Ave- Ptld, ME 041000 Address: 716 Stevens Ave- Ptld, ME 04100000000000000000000000000000000000	Bidg Code
CONTION OF CONSTRUCTION	Zoning: Street Frontage Provided: Provided Setbacks: Front Back Side Side Side Date:
LOCATION OF Sign Sub.:	Estimated Cost
	SideSide
Contractor Phone "FIGH	Zoning: Back Back Slate
dviii v. dviii	Stilled Setbacks: Front
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Address: Proposed Use: gym v Sign Past Use: gym v Sign Past Use: gym v Sign	Provided Schakes Review Required: Zoning Board Approval: Yes No Date: Subdivision Planning Board Approval: Yes No Site Plan Subdivision Conditional Use: No Floodplain Yes No
Est. Construction Past Uso:	Zoning Board Apply Yes No Site Plan Subdivision
CMary Dog Units	Pranning Board Approva. Variance No.
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# of Existing Res. Units W Total Sq. Pt	(Westland Zoning Yes
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	Special Dayle
	Ocher Texplain S 6 HISTORIC PRESERVATION
# Stories: Condominium Conversion erect sign - 3'x'3' Explain Conversion erect sign - 3'x'3'	(1) PRESERVATION
Seasonal 3'X'3'	Ceiling: 1. Ceiling Joists Sizer Spacing Not in District nor Landmark Application Landmark
1. Oroposed Use.	Ceiling: 1. Ceiling Joists Sizer 2. Ceiling Strapping Size 3. Type Ceiling**: 4. Insulation Type 5. Ceiling Height: 5. Ceiling Height: 6. Ceiling Height: 7. Ceiling Height: 8. Ceiling Height: 8. Ceiling Height: 8. Ceiling Height:
Capación	1. Ceiling Stranging Size
Explain Conversion	2. Ceiling Strapping
	3. Type Cellings.
	A Insulation Type
Foundation: Side(s)Side(s)	2. Colling Stripes 3. Type Colling*s: 4. Insulation Type 5. Ceiling Height: Speh************************************
1 Type of Soil: Rear	3. Type Ceiling Type 4. Insulation Type 5. Ceiling Height: 1. Truss or Rafter Size 2. Sheathing Type 3. Roof Covering Type 5. Covering Type
2. Set Backs - Front 3. Footings Size:	Roof: SizeAction: SizeAction:
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3. Footings Size: 4. Foundation Size:	2. Sheathing Type
4. Foundation Size: 5. Other	3. Roof Covering Type Chimneys: Type: Type: Signature:
5. Other	Chimneys: Number of Fire Places Bate: DL 1005
sile must be anchored.	Chimneys.
Ollis Mess	
Floor: Sills must be anchored. 1. Sills Size: Si	Heating: Type of Heat: Service Entrance Size: Service Entrance Size: Yes No
1. Shing Size: 2. Garder Size: Size: Spacing 16" O.C.	Type of Heat: la Detector Required.
Z. Can der State Spacing 10	Electrical: Smoke Detection No
3 Lally Column Sparre	Electrical: Smoke Details Smoke Details No
4 Joists Size:	Yes
4. Joints Size: 5. Bridging Type: 6. Floor Sheathing Type: Size:	Plunibing: 1 cost if required
c Floor Sheathing Type:	1. Approvator soft cools 2. No. of Tubs or Showers 3. No. of Flushes
	2. No. of Tubs of Charles
7. Other Massissian	3. No. of Flushes
	2. No. of Tubs or Showers 3. No. of Flushes 4. No. of Lavatories 5. No. of Other Fixtures
Exterior Walls: Spacing	No of Other Fixtures
7. Other Made: Exterior Walls: Studding Size Spacing Sudding Size Spacing	
1. Studding Size 2. No. windows Span(s)	Swimming Pools: Square Footage
Snan(s)	Swimming Pools: 1. Type: 2. Pool Size: 3. Must conform to National Electrical Code and State Law.
3. No. Doors 4. Header Sizes Yes No. 5. Bracing:	2. Pool Size: National Electrical Code and State
4. Header Sizes Yos No.	3 Whist conform to National
5. Bracing: Yes	3. Must conform to National Discourse E. Chase Permit Received By Louise E. Chase Date 5/5/93
	Possived By Louiscott
7 Insulation Type Size Frequence	Permit Received By Louise E. Chase Date 5/5/43
Weather Exposure	C. On Manufacture
B. Silder Tone	Signature of Applicant Date
8. Sheathing Type Weather Exposure 9. Siding Type Weather Exposure	Date
	Signature of Applicant Alas Translation Date
9. Siding Type 10. Masonry Materials 11. Metal Materials Spacing	at meture of UEV
Interior Walls: Spacing Sunding Size Sunding Size	
10. Masonry Materials 11. Metal Materials Interior Walls: 1. Studing Size 2. Header Sizes Span(s) Span(s)	Pates
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	white Tag - CEO L //// 2 CM
3. Wall Covering Type 4. Fire Wall if required 4. Fire Wall is a wall to the country of the coun	Yellow-GPCOG White Tag -CEO White Tag -CEO White Tag -CEO
A Fire Wall II require	Zeliow
White-Tax Assessi	

ocation of Construction: 716 Stevens Ave	Owner: Westbrook	: College	Phone:	97-7261	Permit No:
Owner Address:	Leasee/Buyer's Name:	Phone:		sName:	941077
SAA Ptld, ME 04103				,	Mary Gresik
Contractor Name: Barlow Signs	Address:	Pho	one:		Permit Issued TISSUE
Past Use:	Proposed Use:	COST OF WO	RK:	PERMIT FEE:	
		\$		\$ 52.00	OCT 6 1994 ,
College	College	FIRE DEPT.		INSPECTION:	
· .			1 Denied	Use Group: Type	FORTION ROBINS
	w/signs	Signature:		Signature:	
Proposed Project Description:		PEDESTRIAN	ACTIVITIE	S DISTRICT (PAR	Zoning Approval:
		Action:	Approved		☐ Special Zone or Reviews:
F			Approved v Denied	with Conditions:	Shoreland 3-5
Erect Signs (2) As per plans			Denied		□ □ Wetland □ □ Flood Zone
-		Signature:		Date:	☐ Subdivision
 This permit application doesn't preclude 	the Applicant(s) from meeting applical	ble State and Federal rule	s.		☐ Site Plan maj ☐ minor ☐ mm ☐
Building permits do not include plumbit					Zoning Appeal
D.: 11.11					☐ Variance
o	started within six (6) months of the date	of issuance, False information	a-		
Building permits are void if work is not stion may invalidate a building permit ar	started within six (6) months of the date and stop all work	of issuance. False inform	a-		☐ Miscellaneous
tion may invalidate a building permit ar	started within six (6) months of the date and stop all work	of issuance, False information	a-		
tion may invalidate a building permit ar	started within six (6) months of the date and stop all work	of issuance, False information	a-		☐ Miscellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved
tion may invalidate a building permit ar Send to: Alan Thibeault	started within six (6) months of the date and stop all work	of issuance, False inform	a-		☐ Miscellaneous ☐ Conditional Use ☐ Interpretation
tion may invalidate a building permit and send to: Alan Thibeault Westbrook College	started within six (6) months of the date and stop all work	of issuance, False information			☐ Miscellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved ☐ Denied Historic Preservation
send to: Alan Thibeault Westbrook College 716 Stevens Ave	started within six (6) months of the date and stop all work		•		☐ Miscellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved ☐ Denied Historic Preservation ☐ Not in District or Landmark
tion may invalidate a building permit and send to: Alan Thibeault Westbrook College	started within six (6) months of the date and stop all work		•	SUED	☐ Miscellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved ☐ Denied Historic Preservation
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Send to: Alan Thibeault Westbrook College 716 Stevens Ave	started within six (6) months of the date and stop all work	PER	•		☐ Miscellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved ☐ Denied Historic Preservation ☐ Not in District or Landmark ☐ Poes Not Require Region
sion may invalidate a building permit and seem to: Alan Thibeault Westbrook College 716 Stevens Ave 04103	nd stop all work CERTIFICATION	PER	MIT IS	TTER	☐ Miscellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved ☐ Denied Historic Preservation ☐ Not in District or Landmark ☐ Does Not Require Review Action:
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Send to: Alan Thibeault Westbrook College 716 Stevens Ave 04103 I hereby certify that I am the owner of record authorized by the owner to make this applica	CERTIFICATION of the named property, or that the propo	PER WI sed work is authorized by	MIT IS TH LE	record and that I have	Miscellaneous Conditional Use Interpretation Approved Denied Historic Preservation Not in District or Landmark Does Not Require Review Requires Review Action: Approved Approved Approved Denied Denied
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ALTER TO THE PROPERTY OF THE P BUILDING PERMIT APPLICATION Fee \$25.80Zone _ City of Portland Please fill out any part which applies to job. Proper plans must accompany form. Westbrook College Phone * 797-7261 (Thibeauct) For Official Use Only 716 Stevens Ave- Ptld. ME 04103 LOCATION OF CONSTRUCTION 716 JStevene Ave Inside Fire Limits Bldg Code_ Contractor: Coyne Sign Time Limit Estimated Cost Proposed Use: 97m w dign Zoning: Est. Construction Cost; Street Frontage Provided: Past Use: Back Provided Setbacks: Front # of Existing Res. Units_ _ # of New Res. Units Review Required: Building Dimensions L __ Total Sq. Ft. Date:_____Site Plan_ # Stories: # Bedrooms Floodplain Yes Shoreland Zoning Yes _ No_ Is Proposed Use: Seasonal _ Condominium .. Special Exception
Other (Explain) erect sign - 3*x*3* Ceiling: HISTORIC PRESERVATION Ceiling Joists Size:
 Ceiling Strapping Size Foundation: Not in District nor Landmark. 1. Type of Soil: 2. Set Backs - Front 3. Footings Size: 3. Type Ceilings: Dodanori sdrita tasjawi 4. Insulation Type Requires Review. 4. Foundation Size: 5. Other 5. Ceiling Height: 1. Truss or Rafter Size Approved with Conditions. Floor: 2. Sheathing Type 3. Roof Covering Type 1. Sills Size: Chimneys: 2. Girder Size: Number of Fire Places Date: 5-6-93 3. Lally Column Spacing: Type: Meating: Spacing 16" O.C. 4. Joists Size: 5. Bridging Type:
6. Floor Sheathing Type: Type of Heat: Electrical: Size Smoke Detector Required Yes____No_ 7. Other Material: Service Entrance Size: Plumbing: 1. Approval of soil test if required Yes. Exterior Walls: 1. Studding Size 2. No. windows 2. No. of Tubs or Showers 3. No. of Flushes 3. No. Doors 4. No. of Lavatories 4. Header Sizes 5. No. of Other Fixtures Span(s) 5. Bracing: Y
6. Corner Posts Size Swimming Pools: 1. Type: _____ 2. Pool Size : Square Footage 7. Insulation Type Size 3. Must conform to National Electrical Code and State Law. 8. Sheathing Type Size 9. Siding Type
10. Masonry Materials
11. Metal Materials Weather Exposure Permit Received By Interior Walls: Signature of Applicant 1. Studding Sizes_ 2. Header Sizes_ Alan Throeault Signature of CEO 3. Wall Covering Type
4. Fire Wall if required Inspection Dates 5. Other Materials White Tag -CEO White-Tax Assesor Yellow-GPCOG

A.

PLOT PLAN		N
		1
FEES (Breakdown From Front) Base Fee \$	Inspection Record	Date / / / / / / / / / / / / / / / / / / /
COMMENTS		

2. Header Sizes 2. Header Sizes 3. Wall Covering Type 4. Fire Wall if required 5. Other Materials	7. Insulation Type 8. Sheathing Type 9. Siding Type 16. Masonry Materials 11. Metal Materials Interior Walls:	Exterior Walls: 1 Studding Size 2 No. windows 3. No. Doors 4. Header Sizes 5. Bracing: 6. Corner Posts Size 6. Corner Posts Size	1. Sills Size: 2. Girder Si 3. Lally Colu Spacing: 4. Joists Size: 5. Bridging Type: 6. Floor Sheathing Type: 7. Other Material:	Foundation: 1. Type of Soil: 2. Set Backs - Front 3. Footings Size: 4. Foundation Size: 5. Other	# Stories: # Bed Tooms	
Span(s). Span(s). White - Tax Assessor	Size Size Weather Exposure	Spacing Span(s) No.	Sills must be anchored. Size: Spacing 16" O.C Size: Size:	Rear Side(s)	use: adm bldg use: adm bldg units use: adm bldg units use: adm bldg units control control conversion tions - stairs; entra	Ha A
everse side	size: conform to National Electrical (By Louise E. cant Alaxa Luise	A. Approval of soil test if required 2. No. of Tubs or Showers 3. No. of Flushes 4. No. of Lavatories 5. No. of Other Fixtures Swimming Pools: 1. Type:	ypeNumber of l	Ceiling Ceiling Joists Size:	ohing: Street Frontage Provided: Provided Setbacks: FrontB Provided Setbacks: FrontB Provided Setbacks: FrontB Provided Setbacks: FrontB Zoning Board Approval: Yes NoNo	Thibeaualt For Official Date 2/11/92 Inside Fire Limits Bildy Code Time Limit
IMA CANDU	Seriare Footage Ode and State Law Chase Date 2 [11] 42	Yes 1io		ALISTORIC PRESERVATION Acing Notificity District not Landmark Size Required Review Size Approved SpanAction Approved with Condition Size Approved with Condition	Side	Use Only Subdivision: Name WAR 10 1000 Ownership



FOR CITY USE ONLY

Date Application Submitted:_

Historic Resource Inventory Number:___

City of Portland
Department of Planning and Urban Development
Room 211 City Hall, 389 Congress Street
Portland, Maine 04101 207-874-8300

Assessor's Chart/Block/Lot:

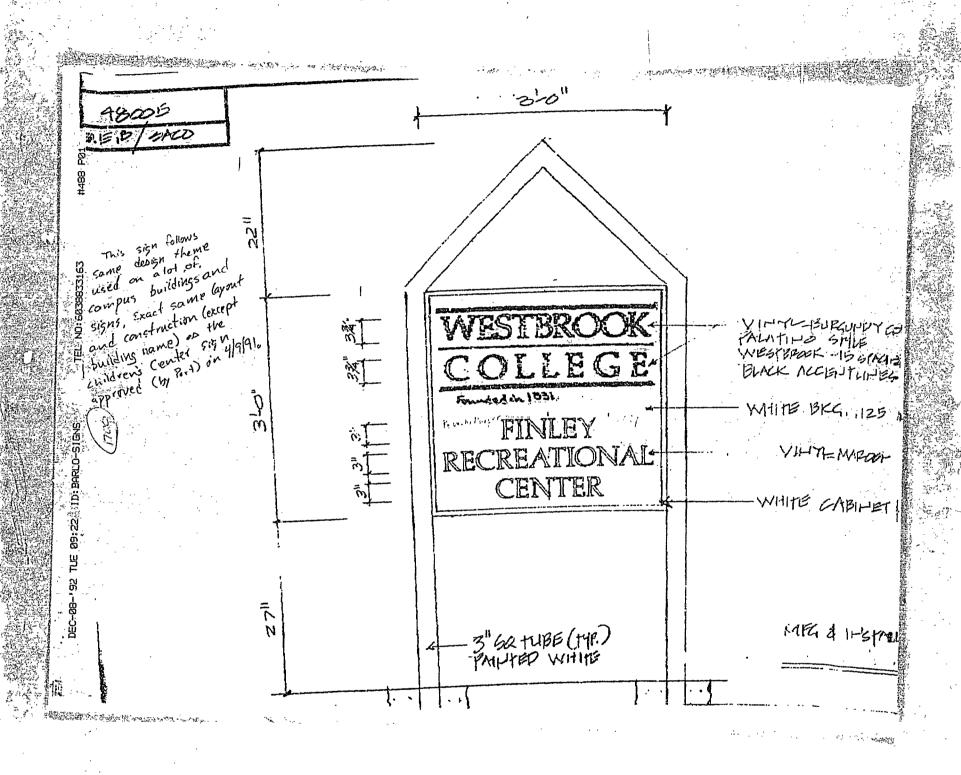
Date Application Complete

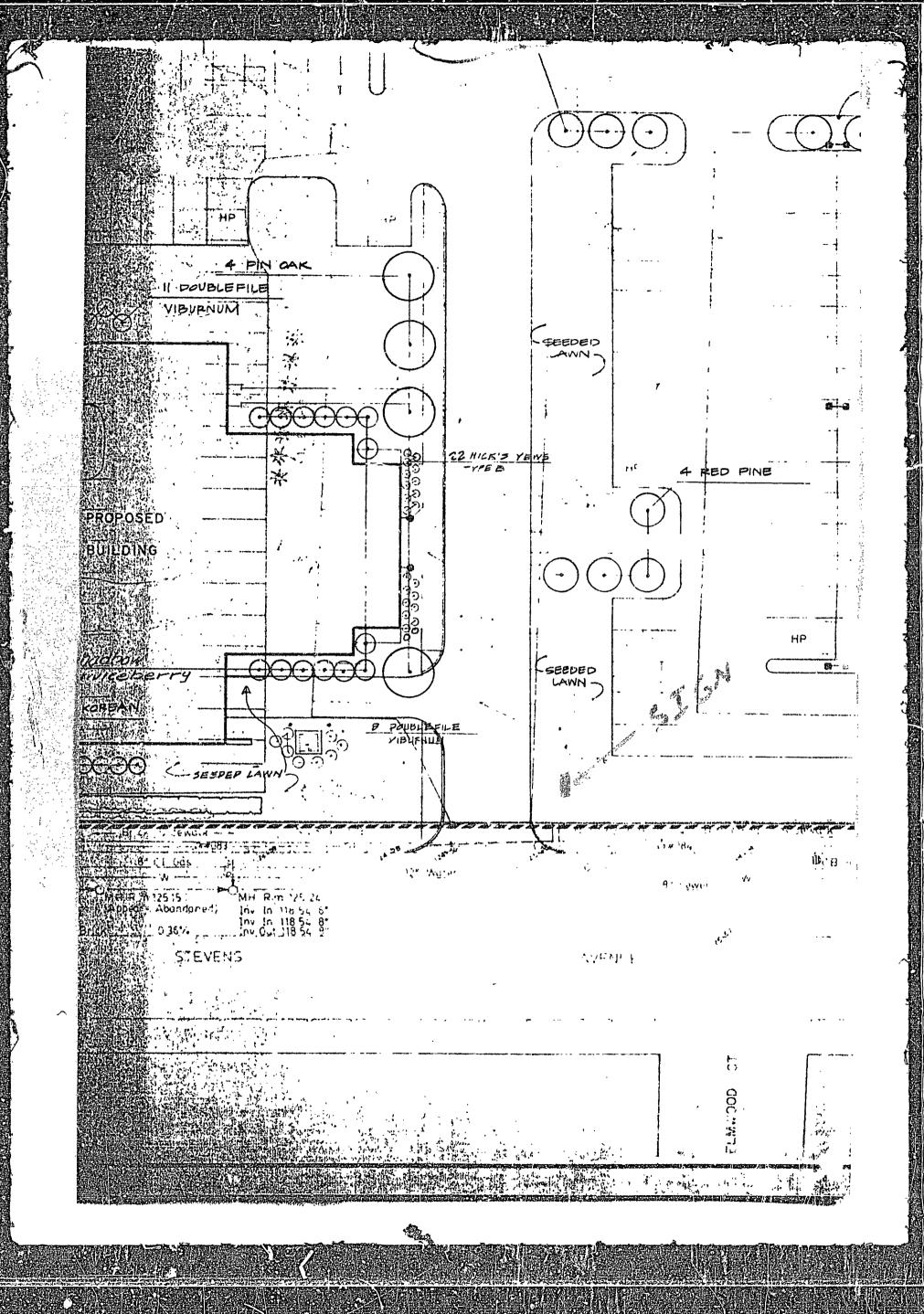
Ferm#.31.50

HISTORIC PRESERVATION APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

Pursuant to review under the City of Portland's Historic Preservation Ordinance (Chapter 14, Article IX of the Portland City Code), application is hereby made for a Certificate of Appropriateness for the following work on the specified historic property: Property Name and Address: West brook (name) (company) Westbrook (address) Property Owner, if different:(name) (address) (telephone) Architect (if any): Contractor or Builder (if any):_ Local Designation: within historic district: (name) Landmark. Contributing. Non-contributing. National Register Status: _ Landmark. District. Not Applicable. Description of Proposed Work (Use additional sheets as necessary. Submit architectural sketches, plans, scale drawings, photographs, specifications, or other supporting documentation as required. All submission materials will be retained by the City. In the case of demolition or removal of a structure, the following indicates the proposed condition and appearance of the property thereafter):

This fallation of sign to identify building (190m) Work is proposed in conjunction with: Major site plan application. Minor site plan application. Building permit application. None of the above. Owner's Signature (if different) Note: No application fee. Applicant is responsible for costs of sending notices and placement of legal ad. Such costs shall be paid prior to issuance of Certificate/Building Permit or upon denial of Application.





Permit # City of Portland BUILDING PERMIT APPL Please fill out any part which applies to job. Proper plans must accompany form. Owner Westbrook College Phone #	ICATION Fee\$35.00 Zone Word	T
Owner Westbrook College Phone #	inap #	LOU#
Address: 715 Stevens Ave., Portland, ME 04103	For Offici Parally	
	ror Unicial and Subdivision	SSULB
LOCATION OF CONSTRUCTION 716 Stevens Avenue	Date 750 74 1990 Subdivision: Name Name	
Contractor Allied Const., Co., Ingub.	Bide Code	1990
Address: P.O. Box 1396, Port., ME 041 Phone #772-2888	Date	Public
Est. Construction Cost: Proposed Use: 2 temp. propane tanks	Zoning A: 6 dol. //	O' ENGLE WAS
Post II for new construction	Street Frontage Provided: Provided Setbacks: Front Back	7. 199
# of Existing Res. Units # of New Per II-14-	Provided Setbacks: FrontBack	Side Side =
	vacuument	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
# Stories: # Bedrooms Lot Size: Is Proposed Use: Sassonal Containing the stories of the stories	Zoning Board Approval: YesNoDate:Planning Board Approval: YesNoDate:Planning Board Approval: YesNoDate:Planning Board Approval: YesNoDate:Planning Board Approval: YesNoDate:	
To Day 171	Conditional Use: Variance Site Pla	Subdistate 1
Conversion Conversion	Shoreland Zoning Yes No Floodplain Yes	No Subdivision
Explain Conversion 2, 1,000 gal. propane tanks for temp, heating f	Zoning Board Approval: YesNoDate:_ Planning Board Approval: YesNoDate:_ Conditional Use:VarianceSite Pla Shoreland Zoning YesNoFloodplain Yes Special Exception Other(Explain)_	
	Cailing:	الانترازير إساعور والمعدد أدامه
Foundation: 1 Type of Soil:	and the same of th	
1. Type of Soil: 2. Set Backs - Front Rear Side(s)	2. Ceiling Stranning Size Species	A TO THE THE THE STATE OF
	3. Type Ceilings:	THE ROLL OF STREET
4. Foundation Size: 5. Other	3. Type Ceilings: Spacing Spacing 4. Insulation Type Size Size Size	1. 人物的对应可能与主题
5. Other	Roof:	A- 184 1 186 4 1
Moor. And And	1. Truss or Rafter Size (Sp. 28 2. Sheathing Type Size	
Floor: 1. Sills Size: Sills must be anchored.	2. Sheathing TypeSize	with the same of t
*2. Girder Size	3. Roof Covering Type	्राष्ट्र कर के किया है। जो कर के किया है। जो किया के किय
3. Lally Column Spacing: Size:		
5. Bridging Type: Spacing 16" O.C.	Type: Number of Fire Places	AC TOTAL STATE OF THE STATE OF
6. Floor Sheathing Type:	Type of Heat: Electrical:	SK F
7. Other Material:	Electrical:	£=4050, 155
xterior Walls:	Service Entrance Size: Smoke Detector R	squired Yes No
1. Studding Size	1. Approval of soil test if required vec	
1. Studding Size Spacing	1. Approval of soil test if required Yes 2. No. of Tubs or Showers 3. No. of Flushes	110 " " Parties "
3. No. Doors	o. No. of riusnes	
4. Hecder Sizes Span(s) 5. Bracing: Yes No. 6. Corner Posts Size	T. 110. Of LEIVEROFIES	a ! \ a, g
6. Corner Posts Size	Swimming Pools:	The wh
7. Insulation Type	1. Type:	27.
Size Size	1. Type: 2. Pool Size: 3. Must conform to National Floating Code and Six of Square F	ootage
9. Siding Type	3. Must conform to National Electrical Code and State Le	iw.
10. Masonry Materials Weather Exposure 11. Metal Materials	Permit Received By Joyce M. Rinaldi	. s = 2,3
terior Wulls:		
1. Studding Size Spacing	Signature of Applicantle save the long control	Date 1/21/00
2. Header Sizes Span(a)	, , , , , , , , , , , , , , , , , , , ,	- Control
3. Wall Covering Type	Signature of CEO	Date 1/2/90
5. Other Materials		ce Attrib & Report
White-Tax Assesor Yellow-GPC		

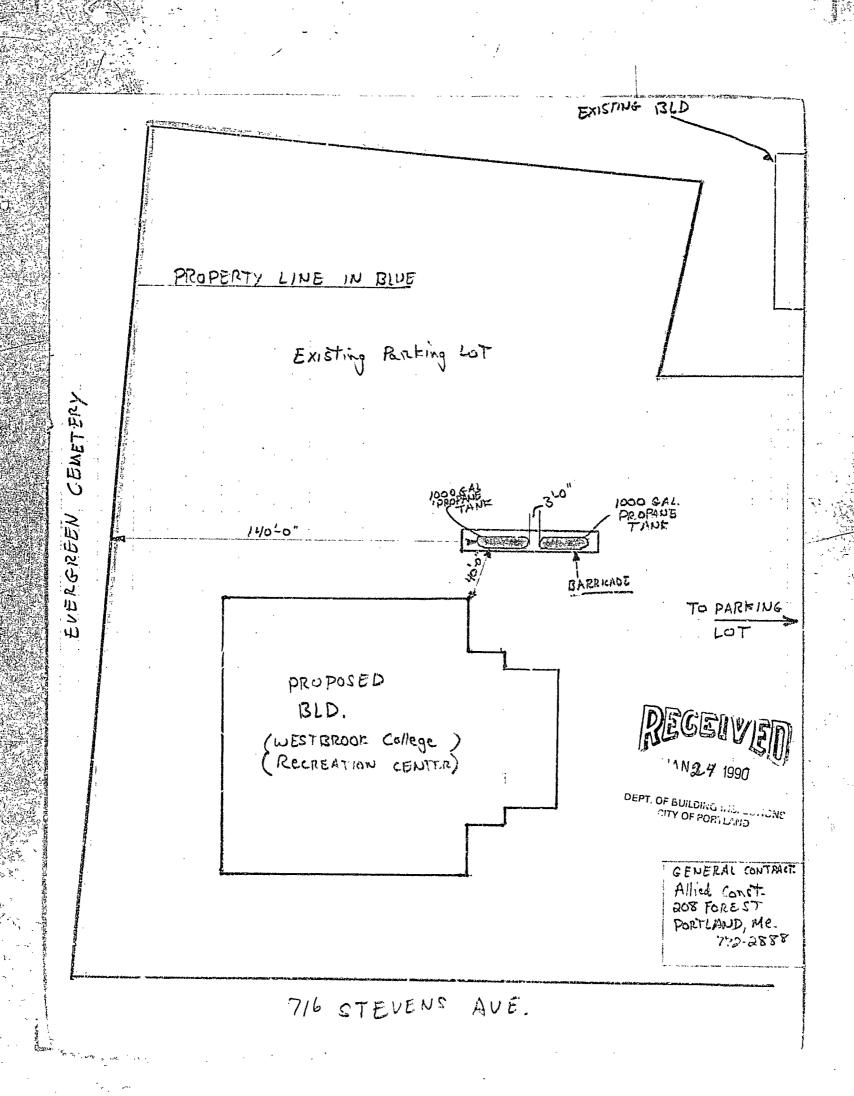
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FEES (Breakdown From Front) Base Fee \$25,00 Subdivision Fee \$ Site Flan Kerieve Fee \$ Other Fees \$ (Lopelin) Late Fee \$2 COMMENTS Signature of Applicant Legace \$\text{Quarter} \text{Quarter} \t		A
Base Fee \$ 35.00 Type Date Subdivision Fee \$ / / / Site Plan Review Fee \$ / / / Other Fees \$ / / / (Explain)		
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Late Fee \$ // // OMMENTS	Other Fees \$	- - ',
	Late Fee \$	- ; -
	ents	* -1
ignature of Applicant Lygene Prior Contractor for owner Date 1/24/40		
gnature of Applicant Lyane and untacter for owner Date 1/24/90		s 2
ignature of Applicant Ligane Poder, Catacita for owner Date 1/24/00		
ignature of Applicant Lynne Porter, Contractor for owner Date 1/24/90		
ignature of Applicant Lyane Prior contacts for owner Date 1/24/90		
ignature of Applicant legene Query contractor for owner Date 1/24/90		
ignature of Applicant Legane Pender contracts for owner Date 1/24/90		
ignature of Applicant Lynne Under Cutavita for owner Date 1/24/90		
	re of Applicant Legane Winder Contractor for owner Date 1/24/90	
	And the second s	
		`

BUILDING PERMIT REPORT

1 - 20 00
DATE: 1-30-90
ADDRESS: 7/6 Stevens Ave
REASON FOR PERMIT: Intel 2-1,000 que ABOVE GROUND L/P TANKS A-
temperary heating during construction
BUILDING OWNER: Wetbrock College
CONTRACTOR: Alled Const
PERMIT APPLICANT ? Pender
APPROVED: JENIED
CONDITION OF APPROVAL OR DENIAL:
1.) All above ground L/P storage tanks shall be located in accordance with NFPA #58 standards.
 Any tank located near the path of vehicle movement shall be protected with appropriate permenant barricades.

3.) All piping shall be protected from possible mechanical damage and vandalism.



O Commercial	Street, Suite 410), Portland, Maine	04101 207/772/8	123 Fax 207/879/0773	
ransmittal	Form	Hänef_		Date Attention Project Ulsy	-90 Proj. No. 84.65-10 Hoffre ChafBley mejor + proofe Calley
		☐ Under separate	e cover via		the following items:
Shop Drawing		Sketch		☐ Print	☐ Specification
Carresponder	nce	☐ Catalog	Cut	☐ Sepia	☐ Sample
				☐ Photocopy	
Copies	Date	No	. Descrip	tion	
			<i>E</i>	ild Kepper	H8, 9, 10,11
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	nitted as checked				
For approval		Approved as sub	_	ıbmitcopies for ap	
For your infor As requested	_	Approved as no		mit copies for distr	
For review an		Returned for co	rrections Retu	rn corrected prints	S
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5	PROJECT: Westbrook Recreation Cent	fer FIELD REPORT NO: 8
•	CONTRACT: Recreation Center	ARCHITECT'S PROJECT NO: 8405.00
		ER Clear TEMP. RANGE 40'S
_1	EST. % OF COMPLETION CONFOR	RMANCE WITH SCHEDULE (+, -)
_		T AT SITE
_	Mackfilly Langroofing	Kepar & formwork
-		0
_		
_	OBSERVATIONS	
_	All, Concrete Foundations.	for administration portu
-	have been sowned	7
-	nor and pour	
-	Exenuation for Column	loadings (Bdministratu) underen
-	CACADA VIII JOS COLONIO	The average of the second
-	Packfilling along F and	A lines in progrem
_	Packfilling along t and	a D. Partie Brand hai
	Mayoring Completed to	ine providerion course very
-	(nekaller) o	
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•	ITEMS TO VERIFY	•
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•	INFORMATION OR ACTION REQUIRED	
•	MALONWILLION ON VICTION REGOINER.	
	ATTACHMENTS //	7
	11/1 (C Ex a	

٠, ٠	AIA DOCUMENT G711 FIELD .
•	PROJECT: Westbrook Callege FIELD REPORT NO: 9
,	CONTRACT: Recreation Cents ARCHITECT'S PROJECT NO: 8405
•	DATE 1-10-90 TIME 8130 WEATHER RAVIN TEMP, RANGE 4-8
	EST. % OF COMPLETION CONFORMANCE WITH CHEDULE (+, -) - Zuks
_	WORK IN PROGRESS PRESENT AT SITE
	Steel exection, Drilling Con Form works
•	OBSERVATION5
•	· Elentor Shaft teling Drilled.
•	· Ist Floor steel out 15t Floor (DOMIN Okly) install
	Column to 2nd Flow Installed.
	· Footings on 6 Line are pouned - 12 of wall to
	ke powed Friday
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7	
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•	- TO VEDIEV
	ITEMS TO VERIFY
	·
	INFORMATION OR ACTION REQUIRED
•	AND CONTROL REQUIRED
	$\mathcal{A}_{\mathcal{C}}$
.	ATTACHMENTS ///
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	REPORT BY: / Mc mar (. // list of)
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AIA DOCUMENT G711	CONSULTANT LI FIELD	•		
PROJECT: West brown	/	FIELD REPOR	•	
CONTRACT: Pecreat	ion Confer	ARCHITECT'S	PROJECT NO: 8405	
DATE /- 17-90 TIA	AE 0900 WEAT	HE Cloudy	TEMP. RANGE 40	
EST. % OF COMPLETION	CONF	FORMANCE WITH SCHEDULE	(+, -)	
WORK IN PROGRESS	PRESE	NT AT SITE		
Steel, Co	ne. form +	- Kringen		
OBSERVATIONS				
· Contrata	how installed	metal dele o	n 1st Floor	
· Welding Stude	e to beame;	•		
· Plumkin +	Concleter Polt U	work on Fredm	<u> </u>	
· 6 line 1-	Pourel			
1 Thust wall	on Line 5	13 formed	nessy forton	
		·		
		•	*	
ITEMS TO VERIFY				
INFORMATION OR ACTION REQ	UIRED			
ATTACHMENTS				
	Dan /			-
REPORT BY: I MAMA	Y ///wrph/			
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