| | ity of Portland, Maine | - Building or Use | Permit Applicat | tion ^{[₽e} | ermit No: | Issue Date: | CBL: | |
|---|---|---------------------|----------------------------|-------------------------|----------------------------------|---------------------------|-------------------------|-----------------|
| 38 | 9 Congress Street, 04101 | Tel: (207) 874-870 | 3, Fax: (207) 874-8 | 3716 | 04-0866 | | 425 IO | 004001 |
| Loc | cation of Construction: | Owner Name: | | Owne | er Address: | | Phone: | |
| 14 | 42 Presumpscot St | 142 Presurnps | cot Limited | 142 | Presumpscot | St | 773-110 | 0 |
| Bus | siness Name: | Contractor Nam | e: | Conti | ractor Address: | | Phone | |
| | | SME Corpora | tion | 111 | 2 Litchfield R | d Bowdoin | 2077751 | 100 |
| Les | see/Buyer's Name | Phone: | | | it Type: ditions - Com | mercial | | IL/KS |
| Pas | t Use: | Proposed Use: | | Perm | nit Fee: | Cost of Work | [CEO District: | |
| ľ | arehouse | i * | th 9865 sq ft additior | 1 | \$3,081.00 | \$340,000.0 | f | |
| | | | FIRE | E DEPT: | Appioved | SPECTION: se Group:? / | Type:20 | |
| Proposed Project Description: build 9865 sq ft addition to warehouse. Metal roof & w | | | walls, fencing, | Signa PEDE Action | STRIAN ACTI | VITIES DISTRIC | gnature: CT (P.A.D.) | Denied |
| | | | | Signa | ture: | | Date: | |
| Per | mit Taken By: | Date Applied For: | | <u>I</u> | Zoning | Approval | | |
| 1. | This permit application do | es not preclude the | Special Zone or R | eviews | Zonii | ng Appeal | Historic Pre | eservation |
| 1. | Applicant(s) from meeting Federal Rules. | 1 | Shoreland M | K | Uariance | - Kan | Not in Distr | ict or Landmarl |
| 2. | Building permits do not ind septic or electrical work. | clude plumbing, | Wetland | ot | Miscella | neous $\sim R/5^2$ | Does Not R | equire Review |
| 3. | Building permits are void i within six (6) months of the | | Flood Zone PA | rex. | Conditio | | Requires Re | eview |
| | False information may invalidate a building permit and stop all work. | | Subdivision | 1 | Interpret | ation | Approved | |
| | | | | | | 4/17/05 | 5 | |
| | | | Site Plan 2003 - 01 | o4 | 🕅 Арргоче | 4/17/03 | Approved w. | /Conditions |
| | | | 2003 - DI Maj 🗍 Minor M | 04 ™_ Conde | Denied | 4/17/03 2/19/04 | Approved w. | /Conditions |

CERTIFICATION

I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provision of the code(s) applicable to such permit.

| SIGNATURE OF APPLICANT | ADDRESS | DATE | PHONE |
|---|---------|------|-------|
| RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE | | DATE | PHONE |

9-2-04 Checked Settbacks and Met W/contrater 9-3-4 Re-checked findel set lovel at 40 Pour 9-16-04 Checked rebai in ok to 9/25/04 BARKFILL INSP. OK to PROCED. Idialos in shab plumbing. Met Don on site Test on OK, to perced. In 01/07/05 - Final for plumbing for new waakous-all tests on + dec- all sealed de- no problems seen dk- to find. Jon M. 21965 Final OK. to issue do signed to final FD. inspection. See Attached engineers report dated 2/09/05 gr

| - | f Portland. Ma | ine - Bu | uilding or Use Permi | it | | Permit No: | Date Applied For: | CBL: |
|----------------|--|--|---|--|---|--|---|--|
| 309 UU | | | (207) 874-8703, Fax: | | 74-8716 | 04-0866 | 06/24/2004 | 425 I004001 |
| | of Construction: | | Owner Name: | () | | Wher Address: | | Phone: |
| | esumpscot St | | 142 Presumpscot Lim | ited | | 142 Presumpscot S | t | () 775-1100 |
| Business | - | | Contractor Name: | | | Contractor Address: | | Phone |
| | | | SME Corporation | | | 1112 Litchfield Rd | Bowdoin | (207) 775-1100 |
| Lessee/Bi | iyer's Name | | Phone: | | | Permit Type: | | (|
| | | | | | | Additions - Comm | nercial | |
| 'roposed | Use. | | | - | Proposed | l Project Description: | | |
| - | use with 9865 sq ft | addition | | | - | • • | | l roof & walls, fencing, |
| wareno | use with 9805 sq ft | addition | | | landsca | - | to warehouse. Weta | roor & wans, renemg, |
| | | | | | | 1 0 | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | V |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Dept: | Fire | Status: | Approved with Condition | ns R | eviewer: | Lt. MacDougal | Approval D | Date: 08/09/2004 |
| Dept: Note: | Fire | Status: | Approved with Condition | ns R e | eviewer: | Lt. MacDougal | Approval D | Pate: 08/09/2004 Ok to Issue: ☑ |
| - | Fire | Status: | Approved with Condition | ns R e | eviewer: | Lt. MacDougal | Approval D | |
| - | Fire | Status: | Approved with Condition | ns R | eviewer: | Lt. MacDougal | Approval D | Ok to Issue: |
| Note: | Fire | | Approved with Condition | | eviewer: | | Approval D Approval D | Ok to Issue: |
| Note: Dept: | Engineering | Status: | | R | | | | Ok to Issue: |
| Note: Dept: | Engineering PUBLIC WORKS | Status: S ENGINI | Approved EERING REVIEW7/03 | R (3/03 | eviewer: | Tony | | Ok to Issue: Pate: 02/11/2004 |
| Note: Dept: | Engineering PUBLIC WORKS I have reviewed th | Status: SENGINI ne submitt | Approved EERING REVIEW7/03 tal dated 5/27/03 and offe | R 3/03 r the fol | eviewer: | Tony mments: | Approval D | Ok to Issue: ✓ Pate: 02/11/2004 Ok to Issue: □ |
| Note: Dept: | Engineering PUBLIC WORKS I have reviewed th 1.Public Works is | Status: S ENGINI ne submitt requestin | Approved EERING REVIEW7/03 tal dated 5/27/03 and offe og the applicant install gra | R 3/03 r the fol | eviewer: | Tony mments: | Approval D | Ok to Issue: ✓ Pate: 02/11/2004 Ok to Issue: □ |
| Note: Dept: | Engineering PUBLIC WORKS I have reviewed th 1.Public Works is along the site from | Status: SENGINI ne submitti requestin tage on G | Approved EERING REVIEW7/03 tal dated 5/27/03 and offe og the applicant install gra brafton Street. | R o 3/03 ar the fol unite curl | eviewer: lowing co bing and | Tony mments: building a 5 feet w | Approval D | Ok to Issue: ✓ Pate: 02/11/2004 Ok to Issue: □ |
| Note: Dept: | Engineering PUBLIC WORKS I have reviewed th 1.Public Works is along the site from 2. The plans must | Status: S ENGINI ne submitt requestin tage on G identify t | Approved EERING REVIEW7/03 tal dated 5/27/03 and offe og the applicant install gra frafton Street. he proposed trench excav | R 3/03 ar the folunite curl ration lim | eviewer: lowing co bing and nits within | Tony mments: building a 5 feet w | Approval D | Ok to Issue: ✓ Pate: 02/11/2004 Ok to Issue: □ |
| Note: Dept: | Engineering PUBLIC WORKS I have reviewed th 1.Public Works is along the site from 2. The plans must 3. The applicant is | Status: S ENGINI ne submitt requestin tage on G identify t s advised | Approved EERING REVIEW7/03 tal dated 5/27/03 and offe ig the applicant install gra brafton Street. he proposed trench excav to contact Carol Merrit, a | R 3/03 ar the folunite curl ration lim | eviewer: lowing co bing and nits within | Tony mments: building a 5 feet w | Approval D | Ok to Issue: ✓ Pate: 02/11/2004 Ok to Issue: □ |
| Note: Dept: | Engineering PUBLIC WORKS I have reviewed th 1.Public Works is along the site from 2. The plans must 3. The applicant is associated with th | Status: S ENGINI ne submitti requestint tage on G identify t s advised is develop | Approved EERING REVIEW7/03 tal dated 5/27/03 and offe ig the applicant install gra brafton Street. he proposed trench excav to contact Carol Merrit, a | R 3/03 ar the fol unite curl ration lin t Public | eviewer: lowing co bing and nits within Works, re | Tony mments: building a 5 feet w n Grafton Street. egarding the permi | Approval D ride paved sidewalk ts and fees | Ok to Issue: ✓ Date: 02/11/2004 Ok to Issue: □ |
| Note: Dept: | Engineering PUBLIC WORKS I have reviewed th 1.Public Works is along the site from 2. The plans must 3. The applicant is associated with th 4. The abutting responses the second problems. The reference | Status: SENGINI ne submitti requestin tage on G identify t s advised is develop sidential p ore, we an | Approved EERING REVIEW7/03 tal dated 5/27/03 and offe og the applicant install gra brafton Street. he proposed trench excav to contact Carol Merrit, a poment. properties on Providence S re requesting the applicant | R 3/03 ar the fol unite curl vation lin t Public Street, c t divert a | eviewer: lowing co bing and nits within Works, ro urrently e all rear sit | Tony mments: building a 5 feet w n Grafton Street. egarding the permi xperience significa e runoff to a site di | Approval D ide paved sidewalk ts and fees ant rear yard floodin rainage collection | Ok to Issue: vate: 02/11/2004 Ok to Issue: □ |
| Note: Dept: | Engineering PUBLIC WORKS I have reviewed th 1.Public Works is along the site from 2. The plans must 3. The applicant is associated with th 4. The abutting re- problems. Therefore system that is pipe | Status: SENGINI requestin tage on G identify t s advised is develop sidential p ore, we are d to Graf | Approved EERING REVIEW7/03 tal dated 5/27/03 and offe og the applicant install gra brafton Street. he proposed trench excav to contact Carol Merrit, a poment. properties on Providence S re requesting the applicant ton Street. The existing s | R 3/03 ar the fol unite curl ration lin t Public Street, c t divert a site catch | eviewer: lowing co bing and nits within Works, ru urrently e all rear sit basin wi | Tony mments: building a 5 feet w n Grafton Street. egarding the permi xperience significa e runoff to a site di ll need to be conne | Approval D ride paved sidewalk ts and fees ant rear yard floodin rainage collection ected to the propose | Ok to Issue: vate: 02/11/2004 Ok to Issue: □ |
| Note: Dept: | Engineering PUBLIC WORKS I have reviewed th 1.Public Works is along the site from 2. The plans must 3. The applicant is associated with th 4. The abutting re- problems. Therefore system that is pipe catch basin, property | Status: SENGINI requestin tage on G identify t s advised is develop sidential p ore, we an ed to Graf posed at the | Approved EERING REVIEW7/03 tal dated 5/27/03 and offe og the applicant install gra frafton Street. The proposed trench excav to contact Carol Merrit, a oment. The requesting the applicant from Street. The existing so e westerly side of the new | R 3/03 ar the fol unite curl ration lin t Public Street, c t divert a site catch y buildin | eviewer: lowing co bing and nits within Works, ru urrently e all rear sit basin wi | Tony mments: building a 5 feet w n Grafton Street. egarding the permi xperience significa e runoff to a site di ll need to be conne | Approval D ride paved sidewalk ts and fees ant rear yard floodin rainage collection ected to the propose | Ok to Issue: vate: 02/11/2004 Ok to Issue: □ |
| Note: Dept: | Engineering PUBLIC WORKS I have reviewed th 1.Public Works is along the site from 2. The plans must 3. The applicant is associated with th 4. The abutting re- problems. Therefore system that is pipe catch basin, property | Status: SENGINI requestin tage on G identify t s advised is develop sidential p ore, we an ed to Graf posed at the | Approved EERING REVIEW7/03 tal dated 5/27/03 and offe og the applicant install gra brafton Street. he proposed trench excav to contact Carol Merrit, a poment. properties on Providence S re requesting the applicant ton Street. The existing s | R 3/03 ar the fol unite curl ration lin t Public Street, c t divert a site catch y buildin | eviewer: lowing co bing and nits within Works, ru urrently e all rear sit basin wi | Tony mments: building a 5 feet w n Grafton Street. egarding the permi xperience significa e runoff to a site di ll need to be conne | Approval D ride paved sidewalk ts and fees ant rear yard floodin rainage collection ected to the propose | Ok to Issue: vate: 02/11/2004 Ok to Issue: □ |
| Note: Dept: | Engineering PUBLIC WORKS I have reviewed th 1.Public Works is along the site from 2. The plans must 3. The applicant is associated with th 4. The abutting rea problems. Therefore system that is pipe catch basin, proper within the existing | Status: SENGINI the submitted requestion tage on G identify test advised is develop sidential p ore, we are ore, we are | Approved EERING REVIEW7/03 tal dated 5/27/03 and offe by the applicant install gra frafton Street. The proposed trench excav to contact Carol Merrit, a poment. The requesting the applicant ton Street. The existing s westerly side of the new sin, must be sealed perma | R 3/03 ar the fol anite curl ration lin t Public Street, c t divert a site catch buildin unently. | eviewer: lowing co bing and nits within Works, ru urrently e all rear sit basin wi | Tony mments: building a 5 feet w n Grafton Street. egarding the permi xperience significa e runoff to a site di ll need to be conne | Approval D ride paved sidewalk ts and fees ant rear yard floodin rainage collection ected to the propose | Ok to Issue: vate: 02/11/2004 Ok to Issue: □ |
| Note: Dept: | Engineering PUBLIC WORKS I have reviewed th 1.Public Works is along the site from 2. The plans must 3. The applicant is associated with th 4. The abutting rea problems. Therefore system that is pipe catch basin, proper within the existing | Status: SENGINI the submitted requestion tage on G identify test advised is develop sidential p ore, we are ore, we are | Approved EERING REVIEW7/03 tal dated 5/27/03 and offe og the applicant install gra frafton Street. The proposed trench excav to contact Carol Merrit, a oment. The requesting the applicant from Street. The existing so e westerly side of the new | R 3/03 ar the fol anite curl ration lin t Public Street, c t divert a site catch buildin unently. | eviewer: lowing co bing and nits within Works, ru urrently e all rear sit basin wi | Tony mments: building a 5 feet w n Grafton Street. egarding the permi xperience significa e runoff to a site di ll need to be conne | Approval D ride paved sidewalk ts and fees ant rear yard floodin rainage collection ected to the propose | Ok to Issue: vate: 02/11/2004 Ok to Issue: □ |
| Note: Dept: | Engineering PUBLIC WORKS I have reviewed th 1.Public Works is along the site from 2. The plans must 3. The applicant is associated with th 4. The abutting rea problems. Therefore system that is pipe catch basin, proper within the existing | Status: SENGINI the submitted requestion tage on G identify test advised is develop sidential p ore, we are ore, we are | Approved EERING REVIEW7/03 tal dated 5/27/03 and offe by the applicant install gra frafton Street. The proposed trench excav to contact Carol Merrit, a poment. The requesting the applicant ton Street. The existing s westerly side of the new sin, must be sealed perma | R 3/03 ar the fol anite curl ration lin t Public Street, c t divert a site catch buildin unently. | eviewer: lowing co bing and nits within Works, ru urrently e all rear sit basin wi | Tony mments: building a 5 feet w n Grafton Street. egarding the permi xperience significa e runoff to a site di ll need to be conne | Approval D ride paved sidewalk ts and fees ant rear yard floodin rainage collection ected to the propose | Ok to Issue: vate: 02/11/2004 Ok to Issue: □ |

| Location of Construction: | Owner Name: | | Owner Address: | | Phone: |
|-----------------------------|--------------------------|------------------|--------------------------|--------------|----------------------------------|
| 142 Presumpscot St | 142 Presumpscot Lim | ited | 142 Presumpscot St | | () 775-1100 |
| Business Name: | Contractor Name: | | Contractor Address: | | Phone |
| | SME Corporation | | 1112 Litchfield Rd Bowdo | oin | (207) 775-1100 |
| Lessee/Buyer's Name | Phone: | | Permit Type: | | |
| | | | Additions - Commercial | | |
| The submittal dated 1/27/04 | has addressed all of Pub | lic Works issues | i. | | |
| Dept: Fire Status: Note: | Approved | Reviewer: | Lt. MacDougal | Approval Dat | te: 0611112003 Ok to Issue: ☑ |
| | | | | (| JA 10 1550C. |



| City of | f Portland, Maine - Bui | lding or Use Permi | t | Γ | Permit No: | Date Applied For: | CBL: |
|---|---|---------------------------|------------------|----------|----------------------|-----------------------|---------------------------|
| 389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874- | | | | | 04-0866 | 06/24/2004 | 425 I004001 |
| Location | of Construction: | Owner Name: | | Ow | vner Address: | | Phone: |
| 142 Pre | esumpscot St | 142 Presumpscot Lim | ited | 14 | 42 Presumpscot S | t | () 775-1100 |
| Business | Name: | Contractor Name: | | Co | ntractor Address: | | Phone |
| | | SME Corporation | - | 1 | 112 Litchfield Rd | Bowdoin | (207) 775-1100 |
| Lessee/Bu | iyer's Name | Phone: | | | rmit Type: | | |
| | | | | A | dditions - Comm | ercial | |
| 'roposed | | - | | - | Project Description: | | |
| wareho | use with 9865 sq ft addition | | | | | o warehouse. Metal 1 | oof & walls, fencing, |
| | | | lar | ndscap | ing | | |
| | | | | | | | |
| | | | | | | | |
| Donte | Zoning Status: A | approved with Condition | Deview | wore 1 | Marge Schmucka | Approval Da | te: 08/05/2 004 |
| - | • | | is Keviev | wer: 1 | warge Schnucka | | Ok to Issue: \checkmark |
| | 8/5/04 received the lastest sit | • | | | | | |
| | r plans are now showing only s area shall only accommodate | | | | | | |
| | irements as outlined under se | | | | | | |
| | t the definition of a loading b | ay. This door shall not l | be altered to a | allow | tractor trailers or | a permanent loading | dock without |
| furt | her review by this office. | | | | | | |
| <i>'</i> | use note that there shall be ver nire a verification by a survey | | | | | e Code Enforcement | Office shall |
| - | arate permits shall be required | | | | 1 | | |
| 4) This | s permit is being approved on | the basis of plans submit | itted on 8/5/0 | 04. An | y deviations shall | require a separate a | pproval before |
| star | ting that work. | | | | | | |
| Dept: | Building Status: A | approved with Condition | ns Review | wer: 1 | Mike Nugent | Approval Da | te: 09/16/21004 |
| Note: | - | | | | | | Ok to Issue: 🗹 |
| 1) Mu | st provide reinforcement plan | for masonry fire wall pr | ior to constru | uction | | | |
| All | guards must be 42 inches in h | eight. | | | | | |
| The | roof of the existing building | must be evaluated for dr | ift loads fron | n addit | ion. | | |
| Dept: | Fire Status: A | approved with Condition | ns Reviev | wer: I | Lt. MacDougal | Approval Da | te: 08/09/21004 |
| Note: | | | | | C | | Ok to Issue: |
| 1) the | sprinkler system shall be insta | lled in accordance with | NFPA 13 sta | andard | 8 | | |
| - | | | | | | | |
| - | Engineering Status: A | | Review | wer: | Гопу | Approval Da | |
| Note: | PUBLIC WORKS ENGINE | ERING REVIEW7/03 | 3/03 | | | | Ok to Issue: |
| | I have reviewed the submitta | dated 5/27/03 and offer | the followir | ng com | ments. | | |
| | 1.Public Works is requesting | | | | | de paved sidewalk | |
| | along the site frontage on Gra | afton Street. | | | | - | |
| | 2. The plans must identify the | | | | | 1 6 | |
| | 3. The applicant is advised to with this development. | contact Carol Merrit, a | Public worl | rks, reg | arding the permit | s and rees associated | l |
| | 4. The abutting residential pr | operties on Providence S | Street, curren | ntly exp | perience significa | nt rear yard flooding | |
| | problems. Therefore, we are | | | | | | |
| | system that is piped to Grafte catch basin, proposed at the | | | | | | |
| | within the existing catch basi | | | | on, the outlet to F | iovidence Street, | |
| | | - | • | | | | |
| | PUBLIC WORKS ENGINE | ERING REVIEW2/11/ | /04 | | | | |
| | | | | | | | |

| Location of Construction: | | Owner Name: | | Owner Address: | | Phone: |
|---------------------------|----------------|------------------------|--------------------|----------------------|-------------|----------------------------------|
| 142 Presumpscot St | | 142 Presumpscot Li | mited | 142 Presumpscot St | | () 775-1100 |
| Business Name: | | Contractor Name: | | Contractor Address: | | Phone |
| | | SME Corporation | | 1112 Litchfield Rd B | owdoin | (207) 775-1100 |
| Lessee/Buyer's Name | | Phone: | | Permit Type: | | |
| | | | | Additions - Commen | cial | |
| The submittal d | ated 1/27/04 h | as addressed all of Pu | ublic Works issues | | | |
| Dept: Fire Note: | Status: A | pproved | Reviewer | Lt. MacDougal | Approval Da | te: 06/11/2003 Ok to Issue: ☑ |
| | | | | | | |

| Item | Agent No. (Qualif.) | scope |
|-------------------------------|------------------------|--|
| 1. Shallow Foundations | I | Visual inspection & existing soil condition. Report as necessary. |
| 2. Controlled Structural Fill | I. 4 | Soil compaction testper the recommendation d the geotechnical report. Report weekly or deemed necessary by inspector. |
| 3. Deep Foundations | N/A | |
| 4. Other | N/A | |

Schedule of Special Inspection Services Cast-in-Place Concrete

| Iten | n | Agent No. (Qualif.) | scope |
|--------|------------------------------------|------------------------|--|
| 1. | Mix Design | N/A | |
| 2. | Material Certification | N/A | |
| 3. | Reinforcement Installation | 1 | Visual inspection as required before each concrete placement. Report deviations to contractor and engineer & record in a timely manner so as tofacilitate correction prior toplacement of concrete. |
| 4. | Post-TensioningOperations | N/A | |
| 5. | Batching Plant | N/A | |
| 6. | Formwork Geometry | N/A | |
| 7. | Concrete Placement | N/A | |
| | Evaluation of Concrete Strength | 4 | Three cylinders per concrete placement, perform 7, 14,and 28 day test |
| 9. | uring and Protection | N/A | |
| 10. | Other | N/A | |

| lte | m | Agent No. (Qualif.) | Scope |
|-----|---|------------------------|---|
| 1. | Fabricator Certification/ Quality Control Procedures | N/A | Fabricator is certified. |
| 2. | Material Certification | N/A | |
| 3. | Open Web Steel Joists | N/A | |
| 4. | Bolting | Ι | Torque test bolted connection <i>∉</i> rigid frames. Report deviation and or corrected measures to engineer <i>∉</i> record after the completion of the erection or sooner if deemed necessary. |
| 5. | Welding | N/A | |
| 6. | Shear Connectors | N/A | |
| 7. | Structural Details | N/A | |
| 8. | Metal Deck | N/A | |
| 9. | Other | N/A | |



CITY OF PORTLAND BUILDING CODE CERTIFICATE 389 Congress St., Room 315 Portland, Maine **04101**

TO: Inspector of Buildings City of Portland, Maine Department of Planning & Urban Development Division of Housing & Community Service

| FROM DESIGNER: RTB ENFERPRISES (For Found PETION) |
|--|
| ROMALD T. BEAUCHESHE P.E. |
| DATE: 7/26/04 |
| Job Name: WAIZEHEUSE ADDITUS |
| Address of Construction: 142 PRESUMPSCIT STREET |
| <u>THEBOCA NATIONAL BUILDING CODE 11999 (FOURTEENTHEDITION)</u> Construction project was designed according to the building code criteria listed below: |
| Building Code and Year 99 Use Group Classification(s) 5 - 1 |
| Type of Construction <u>CC</u> |
| Structural Systems |
| Roof Snow Load Earthquake Loads |
| <u>×5-7</u> Ground Snow Load (Pg) <u>e/ℓ</u> Peak velocity-related acceleration, Av |
| $\underline{\dot{\omega}}$ If Pg >10 psf, Flat Roof snow load, Pf Peak acceleration, Aa |
| 1 If Pg > 10 psf, snow exposure factor, Ce I Seismic hazard exposure group |
| <u>$/ \mathcal{O}$</u> If Pg >10 psf, roof thermal factor <u>\mathcal{C}</u> Seismic performance category |
| <u>1.0</u> If Pg >10 psf, snow load importance factor, I <u>20</u> Soil profile type |
| <u>1.0</u> Sloped Roof Snowload Ps <u><i>Q.M.P.</i></u> Basic structural system/seismic-resisting system |
| <u>$5 \cdot O$</u> Response modification factor, R, and deflection |
| 4.5 amplification factor, Cd, |
| The documents must account for Drift snow load, unbalanced snow load and Sliding snow loads as required. |
| |
| Wind Loads |
| <u><i>40</i></u> Basic Wind SpeedInternal Pressure Coefficient |
| |
| |

| City of Portland, Maine - B | uilding or Use Permi | t | Permit No: | Date Applied For: | CBL: |
|---|---|--|--|--|-------------------------------------|
| 389 Congress Street, 04101 Tel | | | 6 04-0866 | 06/24/2004 | 425 1004001 |
| Location of Construction: | Owner Name: | | Owner Address: | | Phone: |
| 142 Presumpscot St | 142 Presumpscot Lim | nited | 142 Presumpscot S | St | () 775-1100 |
| Business Name: | Contractor Name: | | Contractor Address: | | Phone |
| | SME Corporation | | 1112 Litchfield Ro | l Bowdoin | (207) 775-1100 |
| Lessee/Buyer's Name | Phone: | | Permit Type: Additions - Comr | nercial | |
| | | | | | |
| Proposed Use: | | ^ | sed Project Description: | to warshouse Motal | roof & walls |
| warehouse with 9865 sq ft additio | n | | ing, landscaping | to warehouse. Metal | |
| | | | | | |
| Dept: Zoning Status | Approved with Condition | ons Review e | r: Marge Schmuck | al Approval Da | _ |
| Note: 8/5/04 received the lastes | site plan revisions | | | | Ok to Issue: 🗹 |
| Your plans are now showing on This area shall only accommon requirements as outlined under meet the definition of a loadin further review by this office. | date one truck at any time or section 14-353. Please n ng bay. This door shall no | e. Any addition note that this of ot be altered to a | al loading dock shal fice recognizes the do allow tractor trailers | I meet the same dime elivery door off Graft or a permanent loadi | on Street not to ng dock without |
| 2) Please note that there shall be require a verification by a sur | verification of the side se veyor as to wall placement | tback line on th t prior to the fi | ne south-east corner. Thal wall placement. | The Code Enforceme | ent Office shall |
| 3) Separate permits shall be requ | iired for any new signage. | | | | |
| This permit is being approved starting that work. | l on the basis of plans sub | mitted on 8/5/0 | 4. Any deviations sl | nall require a separat | e approval before |
| Dept: Building Status | : Pending | Review | er: | Approval D | ate: |
| Note: | č | | | | Ok to Issue: |
| Dept: Fire Status | : Pending | Review | er: Lt. MacDougal | Approval D | Pate: |
| Note: | | | - | | Ok to Issue: |

Final Report of Special Inspections

CASE Council of American Structural Engineers

| Project: | Warehouse Addition | | | | | |
|--------------------------------|------------------------------|---|--------------------------------|------|--|--|
| Location: | 142 Presumoscot Stre | 142 Presumoscot Street Portland, Maine | | | | |
| Owner: | Mark Goldstein/Coas | tal Equipment | | | | |
| Owner's Address | : 142 Presump Portland, M | | | | | |
| Architect of Reco | rd: N/A | | \sim | | | |
| Structural Engineer of Record: | | RTB Enterprises, 23 T (207) 232-2509 | urnberry Dr, Cumberland, ME 04 | 4021 | | |

To the best of my information, knowledge and belief, the Special Inspections required for this project, and itemized in the *Statement of Special Inspections* submitted for permit, have been performed and all discovered discrepancies have been reported and resolved other than the following:

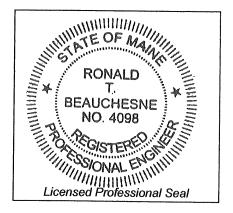
Comments: None

Interim reports submitted prior to this final report form a basis for and are to be considered an integral part of this final report.

Respectfully submitted, Special Inspector

Ronald Beauchesne, P.E. (Type or print name)

1. Seauchy 2/9/05 Signature Date





CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 142 Presumpscot St

CBL 425 I004001

Issued to 142 Presumpscot Limited/SME Corporation

Date of Issue 02/09/2005

This is to certify that the building, premises, or part thereof, at the above location, built - altered

- changed as to use under Building Permit No. 04-0866, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

Warehouse addition-9865 sq. ft.

APPROVED OCCUPANCY Use Group S1 Type 2C Boca 1999

Limiting Conditions:

This covers permit #04-0866 only. This is a temporary c/o and shall expire on July 1, 2005. All exterior site work must be complete before that date in order to receive permanent c/o.

This certificate supersedes certificate issued

Approved:

(Date)

Inspector

Inspector of Buildings

Notice: This certificate identifies lawful use of building or premises, and ought to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lessee for one dollar.

| TO: | Inspections Department |
|---------------|---|
| FROM: | Jay Reynolds, Development Review Coordinator |
| DATE: | January 27, 2005 |
| RE: Coasta | C. of O. for the 142 Presumpscot Street - Warehouse addition l Equipment (CBL425I004) (ID 2003-0104) |

After visiting the site, I have the following comments:

Landscaping and Miscellaneous Site work incomplete:

I anticipate this work can be completed by **July 1, 2005**. At this time, **I recommend issuing a temporary Certificate of Occupancy.**

Cc: Sarah Hopkins, Development Review Services Manager Mike Nugent, Inspection Services Manager File: Urban Insight

File: O:\plan\drc\presumpscot142a.doc



February 7, 2005 Summit #4528

18

Mark Goldstein Costal Equipment Corp P.O. Box 1118 Portland, Maine 04104

Reference: Summary of Construction Materials Testing Services Building Addition, Presumpscot Street, Portland, Maine

Dear Mark;

Summit has completed our testing of soil and concrete for the above referenced project. Copies of the reports are attached.

All concrete and soil tested by Summit met the necessary requirements. Based on this, it is our opinion that these components of the construction are satisfactory for safe occupancy of the building addition.

If there are any questions, please call.

Sincerely yours, Summit Geoengineering Services

William M. Peterlein, P.E. Principal Geotechnical Engineer

cc: Ron Beaushaine, P.E.



640 MAIN STREET LEWISTON, MAINE 04240 TEL: (207) 795-6009 FAX: (207) 795-6128 P.O.BOX 4698 AUGUSTA MAINE 04330 TEL: (207) 621-8334 FAX: (207)626-9094 GEOTECHNICAL ENGINEERING - CONSTRUCTION MATERIALS TESTING - GEOENVIRONMENTAL

Summit Geoengineering Services P.O. Box 4698 Augusta, Maine 04330 Phone: (207) 621-8334 Fax: (207) 626-9094

192.

| oject Na ent: pplier: | | Coastal I Dragon | Equipment | | VIE | | | | Project N Mix Desig Design St | gnation | : | 4528 3/4" Aggre 3,500 psi | gate | |
|-----------------------------|-----------|---------------------|--------------------|----------------------------------|-------------------------------|------------------------|------------------------|------------------------|-------------------------------------|---------|--------------------|---------------------------------|---------|--|
| lumber | Date Cast | Slump (inches) | Air Content (%) | Concrete Temp. ⁰ F | 7 Day Result (psi) AVG. | 14 Day Result (psi) | 28 Day Result (psi) | 28 Day Result (psi) | 28 Day | Range | Design Strength | 3 Test 28 Day Moving | | LOCATION OF PLACEMENT |
| 1 | 3-Sep | 5 1/2 | 6 | 80 | 2310 | | <u> </u> | (pol) | itto. (psi) | | (PSI) 3,500 | Ave. | Average | |
| 2 | 21-Sep | 6 1/4 | 6.7 | 64 | 3720 | | 4220 | 3980 | 4100 | 240 | 3,500 | | | Footing. |
| 4A | 27-Sep | 4 1/2 | 4.9 | 76 | 2950 | | 3890 | 3540 | 3715 | 350 | | | 4100 | Frost walls at northwest, north, and northeast side of building. |
| 5 | 30-Sep | 4 | 5.2 | 70 | 3760 | | 4760 | 4410 | 4585 | 350 | 3,500 | #VALUE! | 3908 | Southeast frost walls. |
| 6 | 4-Oct | 7 1/4 | 3.1 | 70 | 2820 | | 3720 | 3680 | 3700 | 40 | | #VALUE! | 4133 | Footing north side (70 feet). |
| 7 | 28-Oct | 7 | 5.1 | 62 | 2870 | | 3600 | 2840 | 3220 | | 3,500 | 4128 | 4025 | Wall opposite houses. |
| 8 | 1-Nov | 3 1/2 | 4.6 | 62 | 3720 | | 4810 | 4480 | 4645 | 760 | 3,500 | 3835 | 3864 | Floor slab, east end next to building. |
| 9 | 3-Nov | 6 1/4 | 5.8 | 58 | 3290 | | 4000 | 3810 | | 330 | 3,500 | 3855 | 3994 | Floor slab. |
| | | | | | 5270 | | 4000 | 3810 | 3905 | 190 | 3,500 | 3923 | 3981 | Floor slab west end of building. |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| _ | | | | | | | | | | | | | | |
| _ | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | TABLEC | | ACI STATE SPECIFIED | | | | | | | | | | |

CYLINDERS) FALLS BELOW THE SPECIFIED STRENGTH BY MORE THAN 500 PSI.

Remarks: Slumps indicated are after the addition of superplasticizer.

Summit Geoengineering Services P.O. Box 4698 Augusta, Maine 04330 Phone: (207) 621-8334 Fax: (207) 626-9094

| Project Na | | Presump | scot Street, | , Portland, I | ME | | | | Project N | umbor | | 4528 | | |
|----------------------|-----------|-----------|--------------|---------------|----------------------|----------|--------------|--------------|------------|---------|-------------------|---------------------------------|---------------------------------------|--|
| Client: Supplier: | | Coastal I | Equipment | | | | | | Mix Desig | Ination | | 4326 3/4" Agares | oate | |
| | | Dragon | | | | | | | Design St | rength | : | 3/4" Aggren 3,000 psi | Bute | |
| Cylinder Set | Date Cast | Slump | Air Content | Concrete | 7 Day | 14 Day | 28 Day | 28 Day | 28 Day | | Design | | | |
| Number 4 | | (inches) | (%) | Temp. ⁰F | Result (psi) AVG. | 1 | Result (psi) | Result (psi) | AVG. (psi) | Range | Strength (PSI) | 3 Test 28 Day Moving Ave. | 28 Day Running Average | LOCATION OF PLACEMENT |
| 4 | 24-Sep | 5 1/2 | 5.8 | 69 | 2350 | | 3980 | 3960 | 3970 | 20 | 3,000 | | 3970 | Frost wells at northward - and a data with an unit |
| | | | | | | | | | | | | | | Frost walls at northwest, north, and northeast side of building. |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | 1 | | | | | | |
| | | | | | | | | 1 | | - | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | 1 | | | | | | | | | |
| | | | | | | <u> </u> | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | ļ | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | ····· | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | FOR ACCE | PTABLE (| CONCRETE | , ACI STAT | ES THAT | THE AVE | AGE OF A | ALL SETS C | F THREE C | CONSEC | UTIVE ST | RENGTH | · · · · · · · · · · · · · · · · · · · | |

TESTS EQUAL OR EXCEED THE SPECIFIED STRENGTH, AND THAT NO INDIVIDUAL STRENGTH TEST (AVERAGE OF TWO CYLINDERS) FALLS BELOW THE SPECIFIED STRENGTH BY MORE THAN 500 PSI.

Remarks: Slumps indicated are after the addition of superplasticizer.

SUMMIT GEOENGINEERING SERVICES P.O. Box 4698 Augusta, Maine 04330-4698

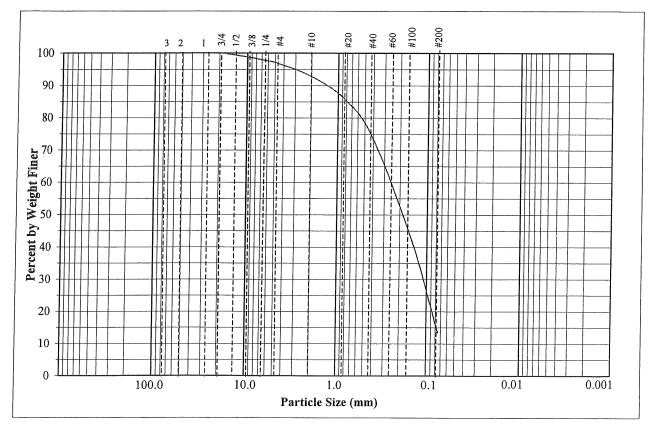
Phone:(207) 621-8334 Fax:(207) 626-9094

GRAIN SIZE ANALYSIS - ASTM D422

| PROJECT NAME: | Coastal Equipment | PROJ #: | 4528 |
|---------------|-------------------------|---------|-------------|
| CLIENT: | Coastal Equipment Corp. | SAMPLE | 4528-1 |
| SOIL DESCRIP: | Sandy Gravel | DATE: | 18-Aug |
| INTENDED USE: | Subgrade Fill | SOURCE | On Site |
| | | TECH: | Darren Gile |

DATA

| PARTICI | LE SIZE mm | <u>% BY WT FINER</u> | SPECIFICATION | |
|---------|------------|----------------------|---------------|--|
| 76.20 | (3 in) | 100.0 | 100 | |
| 50.80 | (2 in) | 100.0 | | |
| 38.10 | (1-1/2 in) | 100.0 | | |
| 25.40 | (1 in) | 100.0 | | |
| 19.05 | (3/4 in) | 100.0 | | |
| 12.70 | (1/2 in) | 99.3 | | |
| 9.53 | (3/8 in) | 98.7 | | |
| 6.35 | (1/4 in) | 97.7 | | |
| 4.75 | (No. 4) | 96.9 | | |
| 2.00 | (No. 10) | 92.9 | | |
| 0.85 | (No. 20) | 85.9 | | |
| 0.43 | (No. 40) | 74.9 | 0-70 | |
| 0.15 | (No. 100) | 43.0 | | |
| 0.08 | (No. 200) | 13.4 | 0-7.0 | |
| | | | | |



REMARKS:

SUMMIT GEO-ENGINEERING SERVICES P.O. Box 4698 Augusta, Maine 04330-4698

Phone:(207) 621-8334 Fax:(207) 626-9094

MOISTURE DENSITY TEST - ASTM D1557

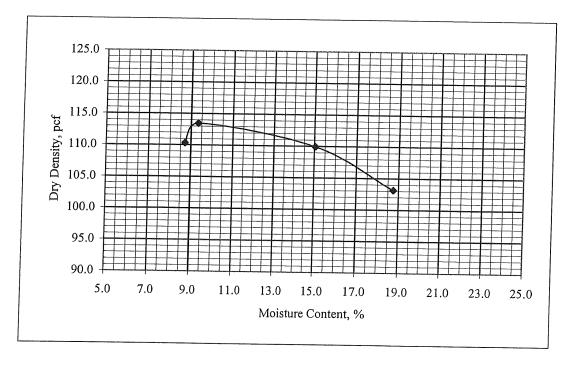
| PROJECT NAME: | Coastal Equipment | PROJECT #: | 4528 |
|-------------------|------------------------|------------|------------------|
| CLIENT: | Gorham Sand and Gravel | SAMPLE #: | 4528-1 |
| SOIL DESCRIPTION: | Sand | DATE: | 8/26/2004 |
| INTENDED USE: | Base Gravel | SOURCE: | Onsite Stockpile |
| | | TECH.: | Darren Gile |

<u>DATA</u>

| Method: | С |
|--------------------------|------|
| Max. Particle Size (in): | 0.75 |
| Oversize Correction (%): | 0 |

ą.

| Moisture Content % | Dry Density, pcf |
|--------------------|------------------|
| 8.7 | 110.3 |
| 9.3 | 113.5 |
| 15.0 | 109.9 |
| 18.8 | 103.1 |
| | |



RECOMMENDED VALUES (corrected for oversized particles):

Reviewed: Darrell A. Gilman, CMT Manager Sent:

DAILY FIELD REPORT

| Date: | August 18,04 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | Soil collection and density testing. |

Work Activities: Performed soil density testing on new sand placed in new building area. Did not have a proctor value to go by, so I used 125.0% for my value. Three tests were taken with all failing. Collected one bucket of sand for soil testing.

Test Results:

ģ:

4

Test results are as follows:

| % Compaction | DD | WD | % Moisture | Depth | Corrected* |
|--------------|-------|-------|------------|-------|------------|
| 66.2% | 82.8 | 92.2 | 11.4% | 12" | 73% |
| 88.5% | 110.6 | 117.2 | 6.0% | 12" | 97.4% |
| 86.2% | 107.8 | 114.0 | 5.8% | 12" | 95% |

* Value corrected based on Moisture Density Test

| <u>Portal to Portal</u> | E | xpenses | Signed: | Darren Gile |
|-------------------------|------------------|-----------------|---------|-------------|
| Leave: | 10:00 a.m. M | fileage: 70 | cc: | |
| Return: | 1:00 p.m. De | ensity Gauge: 1 | - | |
| TOTAL: | <u>3 Hrs.</u> Ot | ther: 1 bucket | _ | |

DAILY FIELD REPORT

| Date: | September 3, 2004 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | Inspection of concrete. |
| | |

Work Activities: Performed testing on new addition footing of building. 50 yrds was supplied by Dragon Concrete with a design mix of 3/4" aggergate and a strength of 3,500 psi. Concrete was placed by Matt Walton and crew one. Set of test cylinders was cast from truck # 176 ticket, # 3924686.

Test Results:

Slump: 5-1/2 Air content: 6.1% Concrete Temperature: 80 degrees F Air temperature: 80 degrees F

| <u>Portal to Portal</u> Leave: | 12:00 | <u>Expenses</u> Mileage: | 130 | Signed: cc: | Joseph A. Oliveira |
|-----------------------------------|-------|-----------------------------|---|----------------|--------------------|
| Return: | 16:30 | Density Gauge: | an in the second constant of the second s | _ | |
| TOTAL: | 4.5 | Other: | | | |
| | | | | | |

CONCRETE COMPRESSIVE STRENGTH TEST RESULTS - ASTM C39

Project No:4528Project:CMT Services - Presumpscot Street, Portland, MEClient:Coastal Equipment Corp.P.O. Box 1118Portland, Maine 04104

Field Test Data

| Set No.: | 4528-C1 |
|------------------|----------------|
| Placement Date: | 3-Sep-04 |
| Lab Rec'd Date: | 4-Sep-04 |
| Location: | Footing. |
| Technician: | Joe Oliveira |
| Supplier: | Dragon |
| Mix Designation: | 3/4" Aggregate |
| Design Strength: | 3,500 psi |
| Slump (inches) | 5 1/2 |
| Air Content (%) | 6.0 |
| Conc Temp (°F) | 80.0 |
| | |

Laboratory Test Data

| Sample No. | Test Date | Age | Туре | Unit Wt. | Area (in ²) | Load (K) | Strength (psi) |
|------------|-----------|-----|------|----------|-------------------------|----------|----------------|
| Cla | 10-Sep-04 | 7 | 2 | 142.3 | 28.27 | 65.2 | 2310 |
| C1b | 1-Oct-04 | 28 | 2 | 142.8 | 28.27 | 123.9 | 4380 |
| Clc | 1-Oct-04 | 28 | 2 | 143.1 | 28.27 | 124.3 | 4390 |
| C1d | | | | | | | |
| | | | | | | | |
| | | | | | | | |

Average 28 Day (psi): 4385 Cone and Cone Cone and Shear Columnar Other Split Shear 1 2 3 4 5 6

Remarks:

DAILY FIELD REPORT

| Project: | CMT Services, Presumpscot Street - Portland, Maine |
|-------------------|--|
| U | |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | Perform concrete testing services. |

 ${\rm d} {\rm b}$

4

Work Activities: Arrived at job site to setup for testing of concrete. While waiting for pour to begin, a worker from the form crew advised me that the pour for today had been cancelled. Pour will be conducted tomorrow.

| <u>Portal to Portal</u> Leave: | 5:00 a.m. | <u>Expenses</u> Mileage: | 70 | Signed: cc: | Darren Gile /Hap Gallin |
|-----------------------------------|-----------|-----------------------------|----|----------------|-------------------------|
| Return: | 8:00 a.m. | Density Gauge: | 0 | | |
| TOTAL: | 3 Hrs. | Other: | | | |
| | | | | | |

DAILY FIELD REPORT

| Date: | 09/21/04 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | Perform concrete testing and cylinder retrievial. |

Work Activities:Performed testing on new addition frostwalls at southeast corner of building.
Concrete was supplied by Dragon Corp., placed by Matt Walton and crew. Design
mix was 3/4" aggregate with a design strength of 3,500 psi. One set of test cylinders
was cast from truck # 177 ticket, # 3924715.

| Test Results: | Slump: 4-1/4" - 6-1/4" |
|---------------|---|
| | Air content: 6.6% - 6.8% |
| | Concrete Temperature: 64 - 65 degrees F |
| | Air Temperature: 65 - 68 degrees F |

| <u>Portal to Portal</u> | | Expenses | | Signed: | Hap Gallin |
|-------------------------|-------------|----------------|----|---------|------------|
| Leave: Lab | 0630 AM | Mileage: | 70 | cc: | |
| Return: | 1300PM | Density Gauge: | | - | |
| TOTAL: | 6-1/2 hours | Other: | | - | |

CONCRETE COMPRESSIVE STRENGTH TEST RESULTS - ASTM C39

Project No:4528Project:CMT Services - Presumpscot Street, Portland, MEClient:Coastal Equipment Corp.P.O. Box 1118Portland, Maine 04104

Field Test Data

| Set No.: | 4528-C2 |
|------------------|--|
| Placement Date: | 21-Sep-04 |
| Lab Rec'd Date: | 22-Sep-04 |
| Location: | Frost walls at northwest, north, and northeast side of |
| Technician: | HAG |
| Supplier: | Dragon |
| Mix Designation: | 3/4" Aggregate |
| Design Strength: | 3,500 psi |
| Slump (inches) | 6 1/4 |
| Air Content (%) | 6.7 |
| Conc Temp (°F) | 64.0 |
| | |

Laboratory Test Data

| Sample No. | Test Date | Age | Туре | Unit Wt. | Area (in ²) | Load (K) | Strength (psi) |
|------------|-----------|-----|------|----------|-------------------------|----------|----------------|
| C2a | 28-Sep-04 | 7 | 2 | 141.9 | 28.27 | 105.3 | 3720 |
| C2b | 19-Oct-04 | 28 | 5 | 143.5 | 28.27 | 119.4 | 4220 |
| C2c | 19-Oct-04 | 28 | 6 | 141.8 | 28.27 | 112.6 | 3980 |
| C2d | | | | | | | |
| | | | | | | | |
| | | | | | | | |

Average 28 Day (psi): 4100 Cone Cone and Cone and Shear Columnar Other Split Shear 1 2 3 4 5 6

Remarks:

DAILY FIELD REPORT

| Date: | 09/24/04 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | Perform concrete testing and cylinder retrievial. |

Work Activities: Performed testing on new addition frostwalls at northwest, north, and northeast side of building. Concrete was supplied by Dragon Corp., placed by Matt Walton and crew. Design mix was 3/4" aggregate with a design strength of 3,500 psi. One set of test cylinders was cast from truck # 177 ticket, # 3924765. Also picked up a set of four test cylinders that were cast on 09-21-04 and returned to lab.

Test Results:Slump: 5-1/4" - 5-1/2"
Air content: 5.8% - 6.7%
Concrete Temperature: 69 - 70 degrees F
Air Temperature: 56 - 67 degrees F

| Portal to Portal | | Expenses | | Signed: | Hap Gallin |
|------------------|-------------|-----------------|----|---------|------------|
| Leave: Lab | 0630 AM | Mileage: | 70 | cc: | |
| Return: | 1300PM | Density Gauge: | | - | |
| TOTAL: | 6-1/2 hours | Other: | | - | |

CONCRETE COMPRESSIVE STRENGTH TEST RESULTS - ASTM C39

Project No: 4528 Project: CMT Services - Presumpscot Street, Portland, ME Client: Coastal Equipment Corp. P.O. Box 1118 Portland, Maine 04104

Field Test Data

| Set No.: | 4528-C4 |
|------------------|--|
| Placement Date: | 24-Sep-04 |
| Lab Rec'd Date: | 25-Sep-04 |
| Location: | Frost walls at northwest, north, and northeast side of |
| | building. |
| Technician: | HAG |
| Supplier: | Dragon |
| Mix Designation: | 3/4" Aggregate |
| Design Strength: | 3,000 psi |
| | |
| Slump (inches) | 5 1/2 |
| Air Content (%) | 5.8 |
| Conc Temp (°F) | 69.0 |
| | |
| | |

Laboratory Test Data

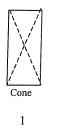
| Sample No. | Test Date | Age | Туре | Unit Wt. | Area (in ²) | Load (K) | Strength (psi) |
|------------|-----------|-----|------|----------|-------------------------|----------|----------------|
| C4a | 1-Oct-04 | 7 | 6 | 142.4 | 28.27 | 66.5 | 2350 |
| C4b | 22-Oct-04 | 28 | 4 | 142.6 | 28.27 | 112.0 | 3960 |
| C4c | 22-Oct-04 | 28 | 4 | 143.0 | 28.27 | 112.5 | 3980 |
| C4d | | | | | 00 | | |
| | | | | | | | |
| | | | | | | | |

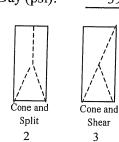
3970

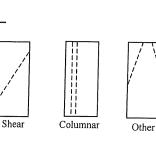
3

4

Average 28 Day (psi):







5

6

Remarks:

DAILY FIELD REPORT

| Date: | September 25, 2004 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | Cylinder Pick-Up |

Work Activities: Retrieved one set of (4) test cylinders. Cylinders will be placed into a controlled storage until scheduled for compressive testing

Test Results:

Remarks:

Split mileage W/ Cheverus High School

| <u>Portal to Portal</u> | | Expenses | | Signed: | Joseph A. Oliveira |
|-------------------------|------|-----------------|----|---------|--------------------|
| Leave: | 6:00 | Mileage: | 70 | cc: | |
| Return: | 8:30 | Density Gauge: | | | |
| TOTAL: | 2.5 | Other: | | | |

DAILY FIELD REPORT

| Date: | 09/27/04 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | Perform concrete testing and cylinder retrievial. |

Work Activities:Performed testing on new addition frostwalls at southeast frostwall of building.
Concrete was supplied by Auburn Concrete, placed by Matt Walton and crew.
Design mix was 57 Stone with a design strength of 3,500 psi. One set of 3 test
cylinders was cast from truck # 101 ticket, # 071693, and one test cylinder from truck
#85, ticket #071694. Also picked up a set of four test cylinders that were cast on 09-
21-04 and returned to lab.
Set 4C A - D

Test Results:Slump: 3" - 4-1/2"
Air content: 3.5 - 4.9%
Concrete Temp: 78 - 79 degrees F
Air temp: 65 - 69 degrees F

Remarks: Matt Walton was notified of all test results.

| Portal to Portal | | Expenses | | Signed: | Hap Gallin |
|------------------|---------|----------------|----|---------|------------|
| Leave: Lab | 13:30PM | Mileage: | 70 | cc: | |
| Return: | 17:30PM | Density Gauge: | | | |
| TOTAL: | 4 hrs | Other: | | - | |

CONCRETE COMPRESSIVE STRENGTH TEST RESULTS - ASTM C39

| Project No: | 4528 |
|-------------|---|
| Project: | CMT Services - Presumpscot Street, Portland, ME |
| Client: | Coastal Equipment Corp. |
| | P.O. Box 1118 |
| | Portland, Maine 04104 |

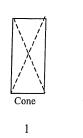
Field Test Data

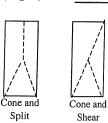
| Set No.: | 4528-C4A |
|------------------|------------------------|
| Placement Date: | 27-Sep-04 |
| Lab Rec'd Date: | 28-Sep-04 |
| Location: | Southeast frost walls. |
| Technician: | HAG |
| Supplier: | Auburn Concrete |
| Mix Designation: | 3/4" Aggregate |
| Design Strength: | 3,500 psi |
| Slump (inches) | 4 1/2 |
| Air Content (%) | 4.9 |
| Conc Temp (°F) | 76.0 |

Laboratory Test Data

| Sample No. | Test Date | Age | Туре | Unit Wt. | Area (in ²) | Load (K) | Strength (psi) |
|------------|-----------|-----|------|----------|-------------------------|----------|----------------|
| C4Aa | 4-Oct-04 | 7 | 6 | 144.1 | 28.27 | 83.5 | 2950 |
| C4Ab | 19-Oct-04 | 22 | 4 | 145.1 | 28.27 | 100.1 | 3540 |
| C4Ac | 19-Oct-04 | 22 | 4 | 144.8 | 28.27 | 110.0 | 3890 |
| C4Ad | 25-Oct-04 | 28 | | | | | |
| | | | | | | | |
| | | | | | | | |

Average 28 Day (psi):



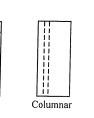


3

2

3715

4



5

Remarks:

Reviewed: Darrell Gilman, CMT Manager Sent: 10/19/04

Other

6

DAILY FIELD REPORT

| Date: | 09/28/04 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | Perform cylinder pick up. |

Work Activities:Performed cylinder pick up from previous placemnent, set #4528-4C A-D
Returned to lab and logged the cylinders in.

Remarks:

.

łe

| <u>Portal to Portal</u> Leave: Lab | 8:00AM | <u>Expenses</u> Mileage: | 70 | Signed: cc: | Hap Gallin |
|---------------------------------------|-----------|-----------------------------|----|----------------|------------|
| Return: | | Density Gauge: | | | |
| TOTAL: | 2-1/2 hrs | Other: | | - | |

DAILY FIELD REPORT

| Date: | 09/30/04 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | Perform concrete testing. |

Work Activities:Performed testing on new addition footing at northern edge. Concrete was supplied
by Auburn Concrete, placed by Matt Walton and crew. Design mix was 57 Stone
with a design strength of 3,500 psi. One set of 4 test cylinders was cast from truck #
84 ticket, # 074194 (Set 5A - D).

| Test Results: | Slump: 4" |
|---------------|------------------------------------|
| | Air content: 5.2% |
| | Concrete Temperature: 70 degrees F |
| | Air Temperature: 68 degrees F |

Remarks: Matt Walton was notified of all test results.

| Portal to Portal | | Expenses | | Signed: | Michael Walsh |
|------------------|--------|----------------|----|---------|---------------|
| Leave: Lab | 9:00PM | Mileage: | 70 | cc: | |
| Return: | 1:00PM | Density Gauge: | | - | |
| TOTAL: | 4 hrs | Other: | | - | |

SUMMIT GEOENGINEERING SERVICES P.O. Box 4698 Augusta, Maine 04330-4698

Phone: (207) 621-8334 Fax: (207) 626-9094

CONCRETE COMPRESSIVE STRENGTH TEST RESULTS - ASTM C39

Project No:4528Project:CMT Services - Presumpscot Street, Portland, MEClient:Coastal Equipment Corp.P.O. Box 1118Portland, Maine 04104

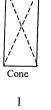
Field Test Data

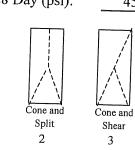
| Set No.: | 4528-C5 |
|------------------|-------------------------------|
| Placement Date: | 30-Sep-04 |
| Lab Rec'd Date: | 1-Oct-04 |
| Location: | Footing north side (70 feet). |
| Technician: | Mike Walsh |
| Supplier: | Auburn |
| Mix Designation: | 3/4" Aggregate |
| Design Strength: | 3500 |
| Shump (inches) | 4 |
| Slump (inches) | 4 |
| Air Content (%) | 5.2 |
| Conc Temp (°F) | 70.0 |
| | |

Laboratory Test Data

| | Sample No. | Test Date | Age | Туре | Unit Wt. | Area (in ²) | Load (K) | Strength (psi) |
|---|------------|-----------|-----|------|----------|-------------------------|----------|----------------|
| | C5a | 7-Oct-04 | 7 | 1 | 151.3 | 28.27 | 106.4 | 3760 |
| | C5b | 28-Oct-04 | 28 | 3 | 151.5 | 28.27 | 134.7 | 4760 |
| | C5c | 28-Oct-04 | 28 | 2 | 151.8 | 28.27 | 124.8 | 4410 |
| | C5d | | | | | | | |
| | | | | | | | | |
| L | | | | | | | | |

Average 28 Day (psi):

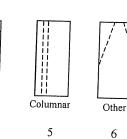






Shear

4



Remarks:

DAILY FIELD REPORT

| Date: | 10/01/04 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | Perform cylinder pick up. |

Work Activities:Performed cylinder pick up from previous placemnent, set #4528-6C A-D
Returned to lab and logged the cylinders in.

| <u>Portal to Portal</u> | | Expenses | | Signed: | Hap Gallin |
|-------------------------|---------|----------------|----|---------|------------|
| Leave: Lab | 7:00AM | Mileage: | 70 | cc: | |
| Return: | 10:30AM | Density Gauge: | | | |
| TOTAL: | | Other: | | | |

DAILY FIELD REPORT

| Date: | 10/02/04 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | To perform concrete testing. |

Work Activities: Concrete pour was scheduled for 8AM, but had been cancelled, per Matt Walton.

| <u>Portal to Portal</u> | | Expenses | | Signed: | Hap Gallin |
|-------------------------|---------|----------------|----|---------|------------|
| Leave: Lab | 0630 AM | Mileage: | 70 | cc: | |
| Return: | 9:00AM | Density Gauge: | | | |
| TOTAL: | 2.5 hrs | Other: | | _ | |

Reviewed: Darrell Gilman, CMT Manager Sent: 10/28/04

DAILY FIELD REPORT

| Date: | 10/4/2004 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | Inspection of concrete. |

÷

0

Work Activities: Arrived at site 7:30 am. Waited a few hours and no show. Received a call saying the pour had been rescheduled for 12:00 pm. Went to Lewiston Office to obtain density machine.

| Portal to Portal | | Expenses | | Signed: | Joseph A. Oliveira |
|------------------|------------|----------------|------|---------|--------------------|
| Leave: | 6:30 | Mileage: | 97.2 | cc: | |
| Return: | 10:30:00AM | Density Gauge: | | _ | |
| TOTAL: | 4 | Other: | | - | |

SUMMIT GEOENGINEERING SERVICES P.O. Box 4698 Augusta, Maine 04330-4698 Phone: (207) 621-8334 Fax: 626-9094

DAILY FIELD REPORT

| Date: | 10/4/2004 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | Inspection of concrete. |

Work Activities: Arrived at site 11:50 am. Waited 1-1/2 hours before the truck arrived. Auburn Concrete supplied 33 cys of concrete which was placed by the labor force of Matt Walton's crew along the north side front wall. The design mix was a 3/4" aggergate with a design strength of 3,500 psi. One set of (4) concrete test cylinders was cast from truck # 84 ticket # 74306. Those cylinders will be picked up at a later date for controlled storage and compressive strength testing.

| Test Results: | Slump Range: 4-1/2 to 7-1/4" |
|---------------|------------------------------------|
| | Air content: 3.1% |
| | Concrete Temperature: 70 degrees F |
| | Air Temperature: 65 degrees F |
| | Water added (approx.) 20 gals |
| | |

44

| <u>Portal to Portal</u> | | Expenses | | Signed: | Joseph A. Oliveira |
|-------------------------|---------|-----------------|---------|---------|--------------------|
| Leave: | 11:00am | Mileage: | 82 | cc: | |
| Return: | 4:00PM | Density Gauge: | <u></u> | | |
| TOTAL: | 6 | Other: | | | |

Reviewed: Darrell Gilman, CMT Manager Sent: 10/11/04

SUMMIT GEOENGINEERING SERVICES

P.O. Box 4698 Augusta, Maine 04330-4698 Phone: (207) 621-8334 Fax: (207) 626-9094

CONCRETE COMPRESSIVE STRENGTH TEST RESULTS - ASTM C39

Project No:4528Project:CMT Services - Presumpscot Street, Portland, MEClient:Coastal Equipment Corp.P.O. Box 1118Portland, Maine 04104

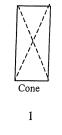
Field Test Data

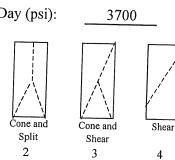
| Set No.: | 4528-C6 |
|------------------|--------------------------|
| Placement Date: | 4-Oct-04 |
| Lab Rec'd Date: | 5-Oct-04 |
| Location: | Wall opposite of houses. |
| Technician: | Joe Oliveira |
| Supplier: | Auburn |
| Mix Designation: | 3/4" Aggregate |
| Design Strength: | 3500 |
| Slump (inches) | 7 1/4 |
| Air Content (%) | 3.1 |
| Conc Temp (°F) | 70.0 |

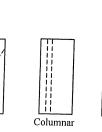
Laboratory Test Data

| Test Date | Age | Туре | Unit Wt. | Area (in ²) | Load (K) | Strength (psi) |
|-----------|-----------------------|---|---|---|---|--|
| 11-Oct-04 | 7 | 2 | 145.0 | 28.27 | | 2820 |
| 1-Nov-04 | 28 | 2 | 145.9 | 28.27 | | 3720 |
| 1-Nov-04 | 28 | 2 | 146.3 | | | 3680 |
| | | | | | 10 111 | |
| | | | | | | |
| | | | | | | |
| | 11-Oct-04 1-Nov-04 | 11-Oct-04 7 1-Nov-04 28 | 11-Oct-04 7 2 1-Nov-04 28 2 | 11-Oct-04 7 2 145.0 1-Nov-04 28 2 145.9 | 11-Oct-04 7 2 145.0 28.27 1-Nov-04 28 2 145.9 28.27 | 11-Oct-04 7 2 145.0 28.27 79.8 1-Nov-04 28 2 145.9 28.27 105.2 |

Average 28 Day (psi):







5

Remarks:

Other

6

SUMMIT GEOENGINEERING SERVICES P.O. Box 4698 Augusta, Maine 04330-4698 Phone: (207) 621-8334 Fax: 626-9094

-

DAILY FIELD REPORT

| Date: | 10/05/04 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | |
| | |

Work Activities: Retrieved test cylinders from previous placement, set #4528-6C A-D for controlled storage and compressive strength testing.

| <u>Portal to Portal</u> | | Expenses | | Signed: | Hap Gallin |
|-------------------------|-------|-----------------|----|---------|------------|
| Leave: Lab | 10:30 | Mileage: | 40 | cc: | |
| Return: | 12:00 | Density Gauge: | | _ | |
| TOTAL: | 12:00 | Other: | | - | |

SUMMIT GEOENGINEERING SERVICES P.O. Box 4698 Augusta, Maine 04330-4698 Phone: (207) 621-8334 Fax: 626-9094

DAILY FIELD REPORT

| Date: | 10/28/04 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | Perform concrete testing for floor slab. |

Work Activities: Performed concrete testing for floor slab section, East end of new extention next to existing building. Inspected concrete from 5 trucks. Concrete supplied by Auburn Concrete, and placed by Matt Walton & crew. One set (#7) of cylinders was cast and placed in tote for retrieval at a later date. Matt Walton was informed of all test results.

| Test Results: | Slump: 6" - 8" |
|---------------|---|
| | Air content: 5.1 - 7.6% |
| | Concrete temperature: 59 - 64 degrees F |
| | Air temperature: 46 - 48 degrees F |

ч. ⁶

Remarks: Matt Walton was notified of all test results.

| <u>Portal to Portal</u> | | Expenses | | Signed: | Hap Gallin |
|-------------------------|--------|-----------------|-----------|---------|------------|
| Leave: Lab | 9;30AM | Mileage: | 70 | cc: | |
| Return: | 4:30PM | Density Gauge: | | - | |
| TOTAL: | 7 hrs | Other: | cylinders | - | |

SUMMIT GEOENGINEERING SERVICES P.O. Box 4698 Augusta, Maine 04330-4698 Phone: (207) 621-8334 Fax: (207) 626-9094

CONCRETE COMPRESSIVE STRENGTH TEST RESULTS - ASTM C39

Project No:4528Project:CMT Services - Presumpscot Street, Portland, MEClient:Coastal Equipment Corp.P.O. Box 1118Portland, Maine 04104

Field Test Data

| Set No.: | 4528-C7 |
|--|---|
| Placement Date: | 28-Oct-04 |
| Lab Rec'd Date: | 29-Oct-04 |
| Location: | Floor slab, east end next to building. |
| Technician: Supplier: Mix Designation: Design Strength: | HAG Auburn 3/4" Aggregate 3500 |
| 0 0 | |
| Slump (inches) | 7 |
| Air Content (%) | 5.1 |
| Conc Temp (^o F) | 62.0 |
| | |

Laboratory Test Data

| Sample No. | Test Date | Age | Туре | Unit Wt. | Area (in ²) | Load (K) | Strength (psi) |
|------------|-----------|-----|------|----------|-------------------------|----------|----------------|
| C7a | 4-Nov-04 | 7 | 2 | 145.0 | 28.27 | 81.2 | 2870 |
| C7b | 25-Nov-04 | 28 | 6 | 142.3 | 28.27 | 101.7 | 3600 |
| C7c | 25-Nov-04 | 28 | 6 | 140.9 | 28.27 | 80.4 | 2840 |
| C7d | 23-Dec-04 | 56 | | | | | |
| | | | | | | | |
| | | | | | | | |

3220

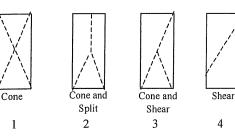
Columnar

5

Other

6

Average 28 Day (psi):



Remarks:

SUMMIT GEOENGINEERING SERVICES P.O. Box 4698 Augusta, Maine 04330-4698 Phone: (207) 621-8334 Fax: 626-9094

DAILY FIELD REPORT

| Date: | 11/01/04 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | Concrete cylinder pickup. |

Work Activities:

.

. `

Retrieved test cylinders from previous placement, set #4528-7C A-D for controlled storage and compressive strength testing.

| <u>Portal to Portal</u> Leave: Lab Return: FOTAL: | 7:30 8:00 0.5 hrs | Expenses _ Mileage: _ Density Gauge: Other: | 0 | Signed: _cc: _ | Michael Walsh | |
|--|-------------------------|--|---|----------------------|---------------|--|
| | | - | | - | | |

DAILY FIELD REPORT

| Purpose of Visit: | Perform concrete testing for floor slab. |
|-------------------|--|
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Project #: | 4528 |
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Date: | 11/01/04 |

Work Activities: Performed concrete testing for floor slab section, middle of new extention next to existing building. Inspected concrete from 7 trucks. Concrete supplied by Auburn Concrete, and placed by Matt Walton & crew. One set (#8) of cylinders was cast and placed in tote for retrieval at a later date. Matt Walton was informed of all test results.

Test Results:Slump: 3-1/2" - 7"Air content: 4.6 - 6.9%Concrete temperature: 58 - 62 degrees FAir temperature: 46 - 57 degrees F

Remarks: Promesh Fiber added.

Portal to Portal **Expenses** Signed: Hap Gallin Leave: Lab 6:00 Mileage: 70 cc: Return: 15:00 Density Gauge: TOTAL: 9 hrs Other: cylinders

SUMMIT GEOENGINEERING SERVICES P.O. Box 4698 Augusta, Maine 04330-4698 Phone: (207) 621-8334 Fax: (207) 626-9094

CONCRETE COMPRESSIVE STRENGTH TEST RESULTS - ASTM C39

Project No:4528Project:CMT Services - Presumpscot Street, Portland, MEClient:Coastal Equipment Corp.P.O. Box 1118Portland, Maine 04104

Field Test Data

| Set No.: | 4528-C8 |
|------------------|----------------|
| Placement Date: | 1-Nov-04 |
| Lab Rec'd Date: | 2-Nov-04 |
| Location: | Floor slab. |
| | |
| Technician: | HAG |
| Supplier: | Auburn |
| Mix Designation: | 3/4" Aggregate |
| Design Strength: | 3500 |
| | |
| Slump (inches) | 3 1/2 |
| Air Content (%) | 4.6 |
| Conc Temp (°F) | 62.0 |
| 1 () | |

Laboratory Test Data

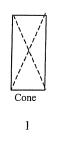
| Sample No. | Test Date | Age | Туре | Unit Wt. | Area (in ²) | Load (K) | Strength (psi) |
|------------|-----------|-----|------|----------|-------------------------|----------|----------------|
| C8a | 8-Nov-04 | 7 | 1 | 143.7 | 28.27 | 105.3 | 3720 |
| C8b | 29-Nov-04 | 28 | 6 | 145.5 | 28.27 | 126.7 | 4480 |
| C8c | 29-Nov-04 | 28 | 1 | 145.8 | 28.27 | 135.9 | 4810 |
| C8d | | | | | | | |
| | | | | | | | |
| | | | | | | | |

Average 28 Day (psi):

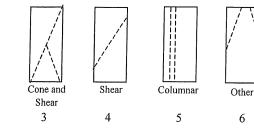
Cone and

Split

2







Remarks:

, ¹

SUMMIT GEOENGINEERING SERVICES P.O. Box 4698 Augusta, Maine 04330-4698 Phone: (207) 621-8334 Fax: 626-9094

پ د

6

DAILY FIELD REPORT

| Date: | 11/02/04 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | Concrete cylinder pickup. |

Work Activities: Retrieved test cylinders from previous placement, set #4528-8C A-D for controlled storage and compressive strength testing.

| <u>Portal to Portal</u> | | Expenses | | Signed: | Michael Walsh |
|-------------------------|-------|----------------|----|---------|---------------|
| Leave: Lab | 7:00 | Mileage: | 35 | cc: | |
| Return: | 8:00 | Density Gauge: | | | |
| TOTAL: | 1 hrs | Other: | | _ | |
| | | | | | |

.

Reviewed: Darrell Gilman, CMT Manager Sent: 11/2/04

SUMMIT GEOENGINEERING SERVICES P.O. Box 4698 Augusta, Maine 04330-4698 Phone: (207) 621-8334 Fax: 626-9094

DAILY FIELD REPORT

| Date: | 11/03/04 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | Perform concrete testing for floor slab. |

Work Activities: Performed concrete testing for floor slab section, west end of new extention next to existing building. Inspected concrete from 5 trucks. Concrete supplied by Auburn Concrete, and placed by Matt Walton & crew. One set (#9) of cylinders was cast and placed in tote for retrieval at a later date. Test cylinders were taken from truck #82, ticket #68128. Matt Walton was informed of all test results.

Test Results: Slump: 5-1/2" - 6-1/2" Air content: 5.8% - 7.8% Concrete temperature: 55 - 58 degrees F Air temperature: 41 - 46 degrees F

Remarks:

Promesh Fiber added.

Portal to Portal **Expenses** Signed: Hap Gallin Leave: Lab 11:00 Mileage: 70 cc: Return: 17:00 Density Gauge: TOTAL: 6 hrs Other: cylinders

SUMMIT GEOENGINEERING SERVICES P.O. Box 4698 Augusta, Maine 04330-4698 Phone: (207) 621-8334 Fax: (207) 626-9094

CONCRETE COMPRESSIVE STRENGTH TEST RESULTS - ASTM C39

| Project No: | 4528 |
|-------------|---|
| Project: | CMT Services - Presumpscot Street, Portland, ME |
| Client: | Coastal Equipment Corp. |
| | P.O. Box 1118 |
| | Portland, Maine 04104 |

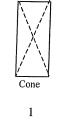
Field Test Data

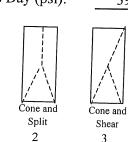
| Set No.: | 4528-C9 |
|------------------|----------------------------------|
| Placement Date: | 3-Nov-04 |
| Lab Rec'd Date: | 4-Nov-04 |
| Location: | Floor slab west end of building. |
| Technician: | HAG |
| Supplier: | Auburn |
| Mix Designation: | 3/4" Aggregate |
| Design Strength: | 3500 |
| Slump (inches) | 6 1/4 |
| Air Content (%) | 5.8 |
| Conc Temp (°F) | 58.0 |

Laboratory Test Data

| Sample No. | Test Date | Age | Туре | Unit Wt. | Area (in ²) | Load (K) | Strength (psi) |
|------------|-----------|-----|------|----------|-------------------------|----------|----------------|
| C9a | 10-Nov-04 | 7 | 6 | 142.6 | 28.27 | 93.1 | 3290 |
| C9b | 1-Dec-04 | 28 | 2 | 144.2 | 28.27 | 107.7 | 3810 |
| C9c | 1-Dec-04 | 28 | 2 | 143.7 | 28.27 | 113.0 | 4000 |
| C9d | | | | | | 115.0 | +000 |
| | | | | | | | |
| | | | | | | | |

Average 28 Day (psi):

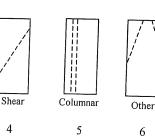






Shear

3



Remarks:

6

Reviewed: Darrell Gilman, CMT Manager Sent: 112/02/04

DAILY FIELD REPORT

| Date: | 11/04/04 |
|-------------------|--|
| Project: | CMT Services, Presumpscot Street - Portland, Maine |
| Project #: | 4528 |
| Site Contacts: | Mark Goldstein - Coastal Equipment Corp. |
| Purpose of Visit: | Concrete cylinder pickup. |

9 9

8

Work Activities: Retrieved test cylinders from previous placement for controlled storage and compressive strength testing.

| <u>Portal to Portal</u> | | Expenses | | Signed: | Darren Gile |
|-------------------------|-------|-----------------|--|---------|-------------|
| Leave: Lab | 10:30 | Mileage: | 70 | cc; | |
| Return: | 11:30 | Density Gauge: | n an | - | |
| TOTAL: | 1 hrs | _Other: | 4 cyl. | - | |

.



L-24-2004 06:36 PM MARTIN

JUL-23-04 FRI 03:04 PM GSM ENGINEERING



FAX NO. 2

P.01

P.01

1_--



P.O. Box 1128 • Starkville, MS 39760 • (662) 323-8021 • Fax (682) 421-2884 • www.gulfstatesmanufacturers.com

July 19, 2004

RE: 142 PRESUMPSCOT ST LLC PORTLAND, ME 04104 JOB# 39115 58' X 140' X 20' 34' X 40' X 20' / 22'

Gentlemen:

In accordance with purchase order documents, the referenced structure has been designed to withstand the loads as listed. The loads were applied as recommended by the BOCA, National Building Code, 1999 Edition. In addition to the dead load of the building components, the design loads are as follows:

| - | | SEDEMIC DATA | |
|--|----------|--|----------|
| LIVE LOAD (Non-Reducible) | 20.00f | Peak Velocity-Related Acceleration (Av) | 0.10 |
| GROUND SNOW LOAD | 85.7 paf | Prot. Acceleration (As) | 0.10 |
| SNOW Exposure Factor | 0.7 | Seismic Hazard Exposure Group | Ī |
| SNOW Importance Factor | 1.0 | Seismic Performance Category | ċ |
| COLLATERAL LOAD | 3.0 paf | Soil Profile Type (5) (sesumed) | C 2.0 |
| WIND VELOCITY (Beeloved) | 90 moh | Basio Structural System | |
| WIND Exposure Category | B | Laterally - Ordinary Moment Resisting Frame of | Neel |
| WIND Importance Faulor | 1.09 | Response Modification Factor (R) | 4.5 |
| | | Deflection Amplification Factor (Cd) | 4.0 |
| | | Longitudinally - Concentrically Braced Frame | |
| | | Response Modification Factor (R) | 5.0 |
| AUXILIARY LOADS: | | Defication Amplification Factor (Cd) | 5.0 |
| The seignic fores on this structure were | | Analysis Procedure: Equivalent Lateral Force | -1186 |
| calculated using twenty percent (20%) of the | | A MARCHINE & CONSIGNATION AND AND A REAL AND A | |
| rapf snow load. | | | |
| | | | |

The building was designed in accordance with design apsolfications in the Ninth Edition of AISC Manual of Steel Construction and the 1996 Edition with 1989 Addendum of the AISL Culf States Manufacturers is an approved manufacturer to the AISC Quality Cartification Program in the category of Metal Building Systems. Gulf States Manufacturers has an AISC-MB Cartified office in Starkville, MS. The materials for this project will be manufactured in Gulf States Manufacturers AISC-MB Cartified plant in Starkville, Missinsippi.

The design of accessories such as doors, windows, translucent panels. Jouvers and vanifators are not included with respect to properties or use regardless of their energies. Other parts of the project such as the foundation, existing buildings, masomy walls, mechanical equipment and evention of the building components are not part of the design by Chilf States Manufacturers. Effects on the building due to the excluded items that full to withstand their regulard loads are not covered in this letter.

The building components should be erected in accordance with the reflectanced job number erection drawings on a property designed fundation with anchor boins of the diameter(a) and yield strength shown on the Guilf States anchor boit plan. Field inspection of materials which are provided by Guif States is the responsibility of the creater and/or overall project professionals. The fundation designer will find the column reactions with the reflectanced job anchor boil setting plans.

To the best of my knowledge this design configures with the load requirements of the building code and purchase order documents as previously stated. The undersigned is not the engineer-of record for the overall project.

Singuraly: GULF STATES MANUFACTURERS

Encientres (3) Juseph H. Wood, P.E. JnJ Design Engineer

MANUFACTURERS OF METAL BUILDING SYSTEMS



Commercial Building Permit Application

If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

| Location/Address of Construction: 112 | Presumpscot St - REAR | Adulation |
|---|--|---|
| Total Square Footage of Proposed Structure | Square Footage of Lot 51 | 460.8 <u>5f</u> |
| Tax Assessor's Chart, Block & Lot 47514 Chart# 425 Block# I Lot#40 phys 33 43 And pArt 8-12 | Owner: 142 Presupport St LLC | Telephone: |
| Lessee/Buyer's Name (If Applicable) هاریم Current Specific use: | Applicant name, address & telephone: MARK Goldstein PO. BOX 1118 142 Presumpsont St 75/100 Portionel ME 775/100 315 | Cost Of Work: \$ <u>340000</u> 00 Fee: \$ |
| Proposed Specific use: WARE HOUSE Project description: WARE HOUSE Ad | | |
| Contractor's name, address & telephone: نع الم Who should we contact when the permit is read Mailing address: | | all for Bowloin ME Or257 |
| | Phone: | 201751100 |

Please submit all of the information outlined in the Residential Application Checklist. Failure to do so will result in the automatic denial of your permit.

At the discretion of the Planning and Development Department, additional information may be required prior to permit approval For further information stop by the Building Inspections office, room 315 City Hall or call 874-8703.

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

Signature of applicant: Date: 04 Permit Fee: \$30.00 for the first \$1000.00 Construction Cost, \$9.00 per additional \$1000.00 cost

This is not a Permit; you may not commence any work until the Permit is issued.

| City of Portland, Maine - Bu 389 Congress Street , 04101 Tel: | 0 | | Permit No: 5 04-0866 | Date Applied For: 06/24/2004 | CBL: 425 I004001 |
|--|---------------------|----------|---|---------------------------------|---------------------|
| ocation of Construction: | Owner Name: | | Owner Address: | | = Phone: |
| 142 Presumpscot St | 142 Presumpscot Lim | nited | 142 Presumpscot S | t | () 775-1100 |
| lusiness Name: | Contractor Name: | | Contractor Address: | | Phone |
| | SME Corporation | | 1112 Litchfield Rd | Bowdoin | (207) 775-1100 |
| essee/Buyer's Name | Phone: | | Permit Type: | | |
| | | | Additions - Comm | nercial | |
| 'roposed Use: | | Propos | ed Project Description: | | |
| warehouse with 9865 sq ft addition | | | 9865 sq ft addition t ng, landscaping | o warehouse. Meta | l roof & walls, |
| | | | | | |
| | | | | | |
| Dept: Fire Status: | Pending | Reviewer | : Lt. MacDougal | Approval D | nate: |
| Note: | renumg | Keviewer | • Et. MacDougal | Abhrovarn | Ok to Issue: |

425 -040 864



CITY OF PORTLAND BUILDING CODE CERTIFICATE 389 Congress St., Room 315 Portland, Maine 04101

27a

- TO: Inspector of Buildings City of Portland, Maine Department of Planning & Urban Development Division of Housing & Community Service
- FROM: RTB ENTERPRISES
- RE: <u>Certificate of Design</u>

DATE: <u>7/26/04</u>

These plans and / or specifications covering construction work on:

WAREHOLSE ADDITION

142 PRESUMPSCOT -IRBET

Have been designed and drawn up by the undersigned, a Maine registered Architect / Engineer according to the *BOCA National Building Code / 1999 (Fourteenth Edition)* and local amendments.



1. Seuch-Signature.

Title:

Firm: RT13 ENTERPRISES

Address: 23 TURNBERRY DR (2011) 232 2309

\$50,000.00 or more in new construction, repair expansion, addition, or modification for Building or Structures, shall be prepared by a registered design Professional.



CITY OF PORTLAND BUILDING CODE CERTIFICATE 389 Congress St., Room 315 Portland, Maine 04101

ACCESSIBILITY CERTIFICATE

| Designer: <u>RT</u> | BD | TERPRISE | 5 | |
|-----------------------|-----|----------|-------|--------|
| Address of Project: _ | 142 | PRESUM | PSCOT | STREET |
| Nature of Project: | WAR | EHOUSE | ADDIT | Tio A |

The technical submissions covering the proposed construction work as described above have been designed in compliance with applicable referenced standards found in the Maine Human Rights Law and Federal Americans with Disability Act.

Signature: _____/// Title: PRESIDENT Firm: <u>RTB ENTERPRISES</u> Address: <u>23 TURIBENRY DR</u> <u>Cumberlinn, ME 04021</u> Phone: (207) 232-2509

(SEAL)



Statement of Special Inspections

CASE Council of American Structural Engineers

 Project:
 WarehouseAddition

 Location:
 142 Presumpscot Street, Portland, Maine

 Owner:
 Mark Goidstein

 Owner's Address:
 142 Presumpscot Street Portland, ME 04101

 Architect of Record:
 N/A

 Structural Engineer of Record:
 RTB Enterprises 23 TurnberryDr., Cumberland, ME 04021 (207) 232-2509

This Statement of Special Inspections is submitted as a condition for permit issuance in accordance with the Special Inspection requirements of the Building Code. It includes a Schedule of Special Inspection Services applicable to this project as well as the name of the Special Inspector and the identity of other approved agencies intended to be retained for conducting these inspections.

The Special Inspector shall keep records of all inspections and shall furnish inspection reports to the Building Official, Structural Engineer and Architect of Record. Discovered discrepancies shall be brought to the immediate attention of the Contractor for correction. If such discrepancies are not corrected, the discrepancies shall be brought to the attention of the Building Official, Structural Engineer and Architect of Record. The Special Inspection program does not relieve the Contractor of his or her responsibilities.

Interim reports shall be submitted to the Building Official, Owner, Structural Engineer and Architect of Record.

A Final Report of Special Inspections documenting completion of all required Special Inspections and correction of any discrepancies noted in the inspections shall be submitted prior to issuance of a Certificate of Use and Occupancy.

Job site safety and means and methods of construction are solely the responsibility of the Contractor.

Interim Report Frequency:

Prepared by:

RTB Enterprises

Ronald Beauchesne. P.E.(type or print name)

Tunch 8/12/04 Signature Date

Owner's Authorization:



Building Official's Acceptance:

Signature Date

Signature

Date

Project: Warehouse Addition, 142 Presumpscot St

Schedule of Special Inspection Services

The following sheets comprise the required schedule of special inspections for this project. The construction divisions which require special inspections for this project are as follows:



Precast Concrete Masonry

Spray Fire Resistant Material

Wood Construction

Exterior Insulation and Finish System Mechanical & Electrical Systems

Architectural Systems

StructuralSteel **Cold-Formed Steel Framing**

Special Cases

| Inspection Agents | Firm | Address |
|-----------------------|--------------------------------|--|
| 1. Special Inspector | Summit Geoengineering Services | 640 Main Street Lewiston, ME 04240 (207) 79.5-6009 |
| 2. Inspector | | |
| 3. Inspector | | |
| 4. Testing Laboratory | Summit Geoengineering Services | 640 Main Street Lewiston, ME 04240 (207) 795-6009 |
| 5. Testing Laboratory | | |
| 6. Other | | |

Note: The inspection and testing agent shall be engaged by the Owner or the Owner's Agent, and not by the Contractor or Subcontractor whose work is to be inspected or tested. Any conflict of interest must be disclosed to the Building Official, prior to commencing work.

| 09/15/2004 16 | | PMENT → 8748716 | | NO.134 | D Ø1 |
|------------------|---|--|--|--------|-------------|
| SEP-16-2004 02:5 | 207 666 3178 52 AM MARTIN | | 207 666 3178 | . 01 | |
| 5 | GULF | MARKETING, | INC. | | |
| | 1 | ax Transmittal I | Page | | |
| | | | Phone: (207) 666-8204 Fax: (207) 666-3178 | | |
|] | Attention: MARK From: Steve Date: | | | | |
| 1 | Re: Total Pages Sent: 2 | (Includes Th | is Cover Page) | | |
| | NOTES: | ، بین ہوا کہ اور | کے کے سراج بروای کرنے کے میں اور | | |
| | a fluis | 874 87 What NE ASA 75 1100 (8 421 | you deel ? P up questrois | | |
| | | | | | |

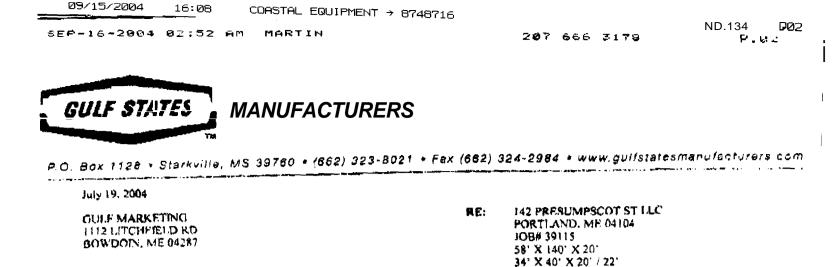
P. 01



P.O. Box 1728 • Starkville, MS 39760 • (662) 323-8027 • Fax (662) 324-2984 • www.gulfstatesmanufacturers.com

FAX COVER

| DATE 9-16-04 |
|--|
| COVER + PAGES |
| TO MICHAEL NUGGAT FROM |
| |
| FAX 207 674 - 8716 FAX (662) 323-6877 |
| PHONE 1. PHONE (662) 323-8021 Ext: 45 |
| PHONE 1. PHONE (662) 323-8021 Ext: 413 REF: $65M + 39115-9$ |
| MESSAGE: |
| AISC (ENGIFICATION |
| A |
| AGA YOUR REQUEST |
| |
| |
| |
| |
| |
| |
| URGENT!PLEASE REFLYFOR YOUR INFO |
| |
| |
| MANUFACTURERS OF METAL BUILDING SYSTEMS |



roof snow load.

In accordance with purchase order documents, the referenced structure has been designed to withstand the loads as listed. The loads were applied as recommended by the BOCA, National Building Cade. 1999 Edition. In addition to the dead load of the building components, the design loads are as follows:

| acsign mads are as maders. | | SEISMIC DATA | |
|--|--|--|---|
| LIVE LOAD (Non-Reducible) GROUND SNOW LOAD SNOW Exposure Factor SNOW Importance Factor COLLATERAL LOAD WIND VELOCITY (Enclosed) WIND Exposure Category WIND Importance Factor | 20 psf 85.7 psf 0.7 1.0 3.0 psi 90 mph 8 1.09 | Peak Velocity-Related Acceleration (AV) Peak Acceleration (Aa) Seismic Hazard Exposure Group Seismic Performance Category Soil Profile Type (S) (assumed) Basic Structural System Laterally - Ordinary Moment Resisting Frame of Response Modification Factor (R) Deflection Amplification Factor (Cd) | 0.10 0.10 1 2.0 Steel 4.5 4.0 |
| AUXILIARY LOADS: The seismic forces on this atructure were calculated using twenty percent (20%) of the | | Longitudinally - Concentrically Braced Frame Response Modification Factor (R) Deflection Amplification Factor (Cd) Analysis Procedure: Equivalent Lateral Force | 5.0 4.1 |

The building was designed in accordance with design specifications in the Ninth Edition of AISC Manual of Steel Construction and the 1986 Edition with 1989 Addendum of the AISI. Gulf States Manufacturers is an approved manufacturer in the AISC Quality Certification Program in the category of Metal Building Systems. Chilf States Manufacturers has an AISC-MB Certified office in Starkville, MS. The materials for this project will be manufactured in Gulf States Manufacturers AISC-MB Cortified plant in Starkville, Mississippi.

The design of accessories such as doors, windows, translucent panels, louvers and ventilators are not included with respect to properties or use regardless of their source. Other parts of the project such as the foundation, existing buildings, masonry walls, mechanical equipment and erection of the building components are not part of the design by Gulf States Manufacturers. Effects on the building due to the excluded items that fail to withstand their required loads are not covered in this letter.

The building components should be erected in accordance with the referenced job number creation drawings on a properly designed foundation with anchor bolts of the diameter(s) and yield strength shown on the Gulf States anchor bolt plan. Field inspection of materials which are provided by Gulf States is the responsibility of the crector and/or overall project professionals. The foundation designer will find the column reactions with the referenced job anchor boit setting plans.

To the best of my knowledge this design conforms with the load requirements of the building code and purchase order documents as previously stated. The undersigned is not the engineer-of record for the overall project.

Sincerely: **OULF STATES MANUFACTURERS**

Ralph F. Moellenhoff, P.E. Senior Design Engineer low Enclosures (3) Joseph H. Wood, P.E. JW Design Engineer

MANUFACTURERS OF METAL BUILDING SYSTEMS



AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC.

AISC Metal Building Manufacturer Certification Program

Gulf States Manufacturers

Headquarters: Starkville, MS

Facility meeting program criteria:

Starkville, MS

Cortification Inc.

Certification valid through the last day of this month

September 2004

Design and Manufacturing











H down Juthit

President, American Institute of Steel Construction, Inc.

GSM ENGINEERING

SEP-16-04 THU 08:13 AM

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

-

| | | TMENT PROCESSING FORM | 2003-0104 Application I. D. Number | | |
|--|--|-------------------------------|---------------------------------------|--|--|
| 142 Presumpscot Limited | | | 5/27/03 Application Date | | |
| Applicant | IF 04402 | | Warehouse Addition | | |
| 142 PresumpscotSt, Portland, M Applicant's Mailing Address | | | Project Name/Description | | |
| | | 142 - 142 PresumpscotSt, Po | • | | |
| Consultant/Agent | | Address of Proposed Site | | | |
| Applicant Ph: (207) 775-1100 | Applicant Fax: (207) 775-1139 | 425 1004001 | | | |
| Applicant or Agent Daytime Teleph | one, Fax | Assessor's Reference- Chart-B | lock-Lot | | |
| Proposed Development (check all the | nat apply): 📋 New Building 🖌 Bu | ildingAddition ChangeOf Use | Residential Office Retail | | |
| Manufacturing 🖌 Warehou | se/Distribution 🖌 Parking Lot | Other | (specify) | | |
| 9,865 s.f . | | | IL/R5 | | |
| Proposed Building square Feet or # | t of Units Acreage | of Site | Zoning | | |
| Check Review Required: | | | | | |
| Site Plan (major/minor) | <pre>['Subdivision # of lots</pre> | PAD Review | 14-403 Streets Review | | |
| Flood Hazard | Shoreland | j HistoricPreservation | ' DEP Local Certification | | |
| Zoning Conditional Use (ZBAIPB) | | | Other | | |
| Fees Paid: Site Plan | \$400.00 Subdivision | Engineer Revie w | Date: <u>6/5/03</u> | | |
| Zoning Approval Stat | us: | Reviewer | | | |
| Approved | j Approved w/Conditions See Attached | [] Denied | | | |
| Approval Date | Approval Expiration | Extension to |) Additional Sheets Attached | | |
| Condition Compliance | signature | date | | | |
| Performance Guarantee | Required* | Not Required | | | |
| * No building permit may be issued | until a performance guarantee has been s | submitted as indicated below | | | |
| Performance Guarantee Accep | ted | | | | |
| | date | amount | expiration date | | |
| inspection Fee Paid | | <u> </u> | | | |
| | date | amount | | | |
| BuildingPermit Issued | | | | | |
| | date | | | | |
| Performance Guarantee Reduc | | _ | | | |
| | date | remaining balance | signature | | |
| Temporary Certificate of Occup | | Conditions (SeeAttached) | | | |
| | date | | expiration date | | |
| Final Inspection | | | | | |
| | date | signature | | | |
| Certificate Of Occupancy | | | | | |
| | date | | | | |
| Performance Guarantee Releas | | | | | |
| | date | signature | | | |
| Defect Guarantee Submitted | submitted date | amount | expiration date | | |

the EQue Date: 7/30/04 Applicant: (42 fres News planger 142 fresh C-B-L: '425-I-4-5-6-7-PSco 42-43 (ice wed 8/5/04 ZONING ORDINANCE Denn 7 404-0866 Date - Developed prop -L/RS (Af rem of proper Zone Location -Interior pr corner lot corner 1 So. Graftan Proposed UserWork - to construct NEW AD Servage Disposal - CH × 215 Along fres psotst Lot Street Frontage - 60 ~ is behind front 10XA dition Front Yard -430 Rear Yard - 40 (Abuts Ares. Zone Side Yard - 40 (Abuts res. Zonea one side) = 4 Projections 25" on 15 the That A buts A Street Stansonside Abutty pughbog = ScAla -251 >14-425 tallsa Width of Lot -- 30' to ridge Height - 45 may - 51,46\$ \$ give Lot Area -None reg 33 449 Lot Coverage Impervious Surface -656MAXO 32, 145 4 Area per Family - NH Off-street Parking - 10 spaces Fg. - 12 spaces Strown for New Addition PAUX ment Set back - 15' Feg Loading Bays - 1 Load my Say reg for bldg - 2 shown see revise (16,074.74 total) see Remsed AAS Site Plan izay # 2003-0104 1 lon Shoreland Zoning/Stream Protection - NH PAnel Flood Plains -7me/ 4/17/03 - expued GrAnted 13 Appeale Appenlad 2nd becan geypustum 2/19/04 - Granted

City of Portland Site Plan Application

If you or the property owner owe real estate taxes, personal property taxes or user charges on any property within the City of Portland, payment arrangements **musi be** made before permit applications can be received by the Inspections Dept.

| Address of Construction: 142 Presu | Zone: IL & R5 | | | | |
|---|--|------------------------------------|--|--|--|
| Total Square Footage of Proposed Structure 9,865 SF | | Square Footage of Lot 51,460 SF | | | |
| Tax Assessor's Chart, Block & Lot Chart# 425 Block# I Lot#4-7 plus 33, 43 and part of 8-12 | Property owner, mailing address: 142 Presumpscot LLC 142 Presumpscot Street Portland, Maine 04103 | | | Telephone: 775-1100 775-1139 fax | |
| Consultant/Agent, mailing address, phone & contact person Brenda M. Buchanan, Esq. 57 Exchange St., Portland 0410 772-1262 | Applicant name, mailing address, telephone #/Fax#/Pager#: | | | Project name: 142 Presumpscot Warehouse Addition | |
| Proposed Development (check all that apply)New Building _x_Building Addition Changeof Use ResidentialOfficeRetail Manufacturing _x_Warehouse/Distribution _x_Parking lot Subdivision, amount of lots\$25.00 per lot \$ Site Location of Development \$3,000, except for residential lots which are then \$200 per lot Traffic Movement \$1,000x \$tormwater Quality \$250.00Other After the fact review - Major project \$1,500.00After the fact review - Minor project \$1,200.00 | | | | | |
| Major Development\$500.00Minor Development\$400.00Plan Amendments:Board review \$200.00Staff review \$100.00 | | | | | |
| Who billing will be sent to: Brenda M. Buchanan, Esq. Mailing address: Warren, Currier & Buchanan, LLc 57 Exchange Street State and Zip: Portland, Maine 04101 Contact person: Brenda Phone: 772-1262 | | | | | |

Submittals shall include (9) separate <u>folded</u> packets of the following:

- a. copy **d** application
- b. cover letter stating the nature of the project

c. site plan containing the information found in the attached sample plans check list

Amendment to Plans: Amendment applications should include **6** separate packets of the above (a, b, and c)

ALL PLANS MUST BE FOLDED NEATLY AND IN PACKET FORM

Section 14-522 of the Zoning Ordinance outlines the process, copies are available at the counter **at**.50 per page (8.5x11) you may **also** visit the web site: <u>ci.portland.me.us</u> chapter **14**

I hereby certify that I om the Owner of record of the named property, or that the owner of record authorizes the proposed work ond that I hove been outforized by the owner to moke this opplicofion as his/her authorized ogenf. I agree to conform to all opplicoble laws of this jurisdiction. In addition, if o permit forwork described in this opplicotion is issued, I certify that the Code Official's authorized representative shall hove the authority to enfer all areas covered by this permit at ony reasonable hour to enforce the provisions of the codes opplicoble to this permit.

Signature of applicant: Date: 5/23/03

This application is for site review ONLY, a building Permit application and associated fees will be required prior to construction.

Site Plan Review Application of 142 Presumpscot Limited Liability Company Property at 142 Presumpscot Street, Portland

| Name of Applicant: | 142 Presumpscot Limited Liability Compa Mark C. Goldstein, Member | | |
|---------------------------|--|--|--|
| Mailing Address: | P.O. Box 1118, Portland, Maine 04104 | | |
| Address of Proposed Site: | 142 Presumpscot Street, Portland, | | |

Applicant 142 Presumpscot Limited Liability Company seeks site plan review approval to build a 9,865 square foot addition onto an existing 6,209 square foot structure on a 51,460 square foot parcel located at 142 Presumpscot Street, Portland (the "Parcel"). The tenant in the existing structure is Coastal Equipment Corporation ("CEC")¹, which designs, fabricates and distributes materials handling products.

The Parcel straddles two zones – I-L and R-5. The existing structure is wholly in the I-L zone, and the entire addition will be as well. Most of the area on the Parcel that is not covered by the existing building and will not be covered by the addition is located in the R-5 zone. For a visual depiction of the I-L and R-5 zone lines, see Exhibit A.

The Parcel is bounded on the east by Presumpscot Street, on which it has 143.77 feet of frontage. This portion of the parcel is in the IL zone. The existing structure faces Presumpscot Street.

The southerly side of the parcel backs up to several house lots that front on Providence Street, which is in the R-5 zone.

The Parcel is bounded on the west by house lots that front on East Kidder Street, which is in the R-5 zone. The R-5 zone line bisects the parcel westerly of the proposed addition.

The parcel is bounded on the north by South Grafton Street, a dedicated but unaccepted street² that lies in the IL zone. South Grafton Street is unpaved. It currently is used for access to **a** business on the north side of Grafton Street, Drake Equipment Company.

¹ Coastal Equipment Corporation's president is Mark C. Goldstein, who is the sole member of **142** Presumpscot Street, LLC.

² There are two portions of Grafton Street. The end abutting the Parcel (commonly called "South Grafton Street") dead ends approximately 500 feet westerly of Presumpscot Street, just past the rear boundary **of** the Parcel. The other end (called simply "Grafton Street")runs westerly from Ocean Avenue and also dead ends after approximately 500 feet.

The Applicant's sources of title are the following deeds:

1. Ashley W. Pike and Dianne J. Pike to 142 Presumpscot Limited Liability Company dated April 25, 1997 and recorded in the Cumberland County Registry of Deeds ("CCRD") in Book 13047,Page 243.

2. Dominic Dorazio, Jr. and Rita Pramis, as Personal Representatives of the Estate of Dominic Dorazio, Sr., to 142 Presumpscot Limited Liability Company, dated December 29,1997 and recorded in the CCRD, Book 13525, Page 161.

3. Eulah V. Napolitano to 142 Presumpscot Limited Liability Company, dated July 20,2000 and recorded in the CCRD, Book 15617, Page 157.

4. Coastal Equipment Corporation to 142 Presumpscot Limited Liability Company, dated November 1,2001 and recorded in the CCRD, Book 16956,Page 241

5. Donald E. Neuts and Joan N. Neuts to 142 Presumpscot Limited Liability Company, dated November 1,2001 and recorded in the CCRD, Book 16956, Page 239.

Copies of a legal description of the entire Parcel and of the above-referenced deeds are attached hereto, marked as <u>Exhibit B.</u>

The property is designated on city tax maps as Map 425, Block I, Lots 4 -7, 33,43 and portions of 8 -12.

<u>CHECKLIST ITEMS</u>:

1-6. A standard boundary survey by Bruce R. Bowman, Inc. is attached hereto, marked as <u>Exhibit C</u>. It shows that the Applicant is 142 Presumpscot Limited Liability Company, that the name of the project is "142 Presumpscot Warehouse Addition," the scale and north points, and the boundaries of the site. <u>Exhibit C</u> also shows that the total land area of the site is 51,460.8 square feet. The topographic features of the site also are shown.

7. Plans based on the boundary survey also are enclosed. A three-page Site Plan prepared by Environmental Engineering & Remediation, Inc. ("EER") is attached an marked as <u>Exhibits D 1-3</u>. <u>Exhibit D-1</u> is the site layout, utility, grading and erosion control plan. <u>Exhibit D-2</u> is the landscaping, striping and signage plan. <u>Exhibit D-3</u> depicts construction details.

8. The existing soil conditions are set forth in the Stormwater Analysis performed by EER dated May 16,2003, which is enclosed herewith, marked as Exhibit E.

9. The Parcel does not contain any watercourses, marshes, rock outcroppings or wooded areas of note. The currently undeveloped portion of the parcel is basically overgrown with scrub trees and undergrowth. There are no existing or proposed

easements or rights-of-way. Existing drainage infrastructure is shown on the enclosed plan marked as $\underline{\text{Exhibit F}}$. Proposed drainage infrastructure is shown on the enclosed plan marked as $\underline{\text{Exhibit G}}$.

10. Enclosed and marked as <u>Exhibit H</u> is a two-page set of drawings by RTB Enterprises, Ronald T. Beauchesne, P.E. of Cumberland, Maine. <u>Exhibit H-1</u> shows the floor plan of the proposed addition including exterior stairs and loading dock areas. <u>Exhibit H-2</u> shows the building elevations and facades. The addition is to be a corrugated steel structure, as noted on <u>Exhibit H-2</u>.

11. The approximate location of buildings or other structures on lots abutting the Parcel is shown on Exhibits C and D-1.

12. A dumpster currently is located on the North side of the existing structure, in the location shown on <u>Exhibit C</u>. The Applicant does not propose to change this location.

13. Existing and proposed electricity and telecommunications lines are shown on Exhibit C and D-1.

14. Existing water and sewer lines serve the Parcel. They are clearly delineated on Exhibit D-1. The capacity of the catch basins and storm sewer is discussed in Exhibit E.

15. As noted above, a drawing showing existing drainage conditions is enclosed, marked as $\underline{\text{Exhibit F}}$ and a drawing showing the proposed drainage plan is enclosed, marked as $\underline{\text{Exhibit G}}$. The storm water analysis ($\underline{\text{Exhibit E}}$) concludes that total offsite flow will increase due to construction of the addition, but the overall impact to the existing storm drain system will be insignificant, and storm water runoff will not present an adverse affect to the lot or abutting lots.

16. The site is not subject to any existing easements or rights-of-way of record or other burdens, and none are proposed.

17. Trucks bound for the loading docks at the rear of the addition will enter via the easterly of the two driveways that will open onto South Grafton Street. Trucks will be directed to exit via the westerly of the two driveways. As minimal pedestrian passage is anticipated, no separate walkways have been planned.

18. As can be seen on Exhibit D-2, a parking area with 12 marked spaces is located west of the addition and adequate distance from the entranceway and loading dock bays so as not to interfere with truck turnaround.³

³ A miscellaneous appeal was needed because parking is not a permitted use in the R-5 zone. That appeal was granted by the Zoning Board of Appeals on April 17,2003. A copy of the ZBA's order is attached, marked as <u>Exhibit I</u>.

19. A loading dock area 28 feet wide is proposed at the rear of the warehouse. The area will contain two truck bays served by separate overhead doors at loading dock height. An 8-foot receiving door at loading dock height for city delivery trucks (UPS, FedEx,) will be located on the on the north side of the addition. Note that on Exhibit H-2, this door was shown at an angle. The Applicant's current plan is not to angle the door, as there is adequate area for such delivery trucks to back in perpendicular to the building.

20. Ingress and egress will be from Presumpscot Street to the parking area via to South Grafton Street. South Grafton Street is lightly used. Drake Equipment also uses Grafton Street to access its business. Essentially, there is no other traffic on Grafton Street because it dead ends just past the rear property lines of the Applicant and Drake.

21. There is an existing sidewalk in front of the existing structure on Presumpscot Street. See Exhibit D-1. No additional sidewalks are planned.

22 -29. The landscaping plan is set forth on <u>Exhibit D-2</u>. No existing landscape growth is to be preserved. The undeveloped portion of the parcel currently is overgrown with scrub trees and mixed undergrowth. Shown on <u>Exhibit D-2</u> is the location of existing proposed vegetation, the type of vegetation, quantity of plantings, size of proposed landscaping, the details of planting specifications.

30. The Applicant proposes extensive landscaping to screen and buffer the existing building and addition from its residential neighbors. The specific landscaping measures are shown on Exhibit D-2. A uniform 6' stockade fence is proposed to replace the existing fencing along the south and west sides of the Parcel, which is mix-and-match in terms of materials and heights. Detail of the fencing is shown on Exhibit D-3.

31. The lighting plan calls for fully cut-off fixtures. The locations are shown on Exhibit D-1 and the specifications are attached hereto, marked as Exhibit J.

32. There is an existing fire hydrant across Presumpscot Street from the existing structure. This is shown on <u>Exhibit C</u>. No additional hydrants are proposed.

33. The Applicant, 142 Presumpscot, LLC, is a single-member limited liability company with Mark Goldstein as its sole member. The applicant's address is 142 Presumpscot Street, Portland, Maine 04103. The estimated cost of the development is \$360,000.

34. The Applicant proposes to use the addition as the existing building is used, primarily as a warehouse with some floor space set aside for an office and/or product assembly. As can be seen on Exhibit H-1, the addition could be configured into as many as three separate spaces or used as a single warehouse. The demand of the market will dictate how it is divided. CEC may relocate into the new addition if a prospective tenant wishes to have visibility from Presumpscot Street. If not, CEC will likely stay where it is and allow new tenants to occupy the addition.

35. There is no residential use on the site. The abutting residential areas are described above.

36. The total land area of the site is **51,460.8** square feet.

37. The total floor area of the existing building is **6,209** square feet. Total ground coverage on the Parcel is **13,437** square feet. The total floor area of the proposed addition is 9,865 square feet, including landings and stairways. Once the addition is built, total ground coverage on the Parcel will be **36,937** square feet.

38. There are no existing or proposed easements or other burdens.

39. Solid waste removal is by a private contractor on an on-call basis. There is one dumpster on site. The contractor is called to remove it once it is full. Recyclable materials for the existing business – cardboard and scrap metal – are stored inside. Pickup by private recycling contractors is done on an on-call basis. These arrangements will be continued once the new addition is build unless a pattern of pick-up calls emerges that requires a different arrangement such as regularly scheduled pick up.

40. A letter from the Portland Water District regarding the adequacy of the sewer and water lines to service the proposed addition will be coming under separate cover. The Applicant believes that Presumpscot Street, as a major industrial thoroughfare, is adequate to handle traffic generated by the businesses on the site once the addition is built.⁴

41. No problems with drainage or topography exist. See <u>Exhibits E, F and G</u> for further discussion.

42. The Applicant estimates it will take five (5) months to complete construction of the addition and all site improvements.

43. The only state permit needed is a storm water permit (i.e. MEPDES permit), for which the City has been delegated authority to grant on behalf of the Maine Department of Environmental Protection. No federal regulatory approvals are required.

44 - 46. NIA

47. Attached and marked as $\underline{\text{Exhibit } K}$ is a commitment letter from Peoples Heritage Bank as evidence of the Applicant's financial capability to undertake and complete this project. The Applicant has entered into an agreement to hire SME Corporation to serve

⁴ Applicant's counsel has confirmed via a telephone conversation with Marge Schmuckal, the Portland Zoning Administrator, that no upgrading **of** South Grafton Street will be required under Section 14-403 of the Portland Zoning Ordinance because the proposal is simply to build an addition to an existing structure that has adequate frontage on Presumpscot Street.

as general contractor and construction manager if approval is granted. Bids will be solicited for the site work, electrical work and installation of mechanical systems. The construction plan is for the site work to be done first, the building to be put up second, and for landscaping, paving and signage to be completed while the interior framing and finish work is done.

Submitted on behalf of 1. 2PRESUMPSCOT LLC, this twenty-third day of May, 2003.

By:

Brenda M. Buchanan, Esq. Attorney for Applicant WARREN, CURRIER & BUCHANAN 57 Exchange Street Portland, Maine 04101 Tel. 772-1262

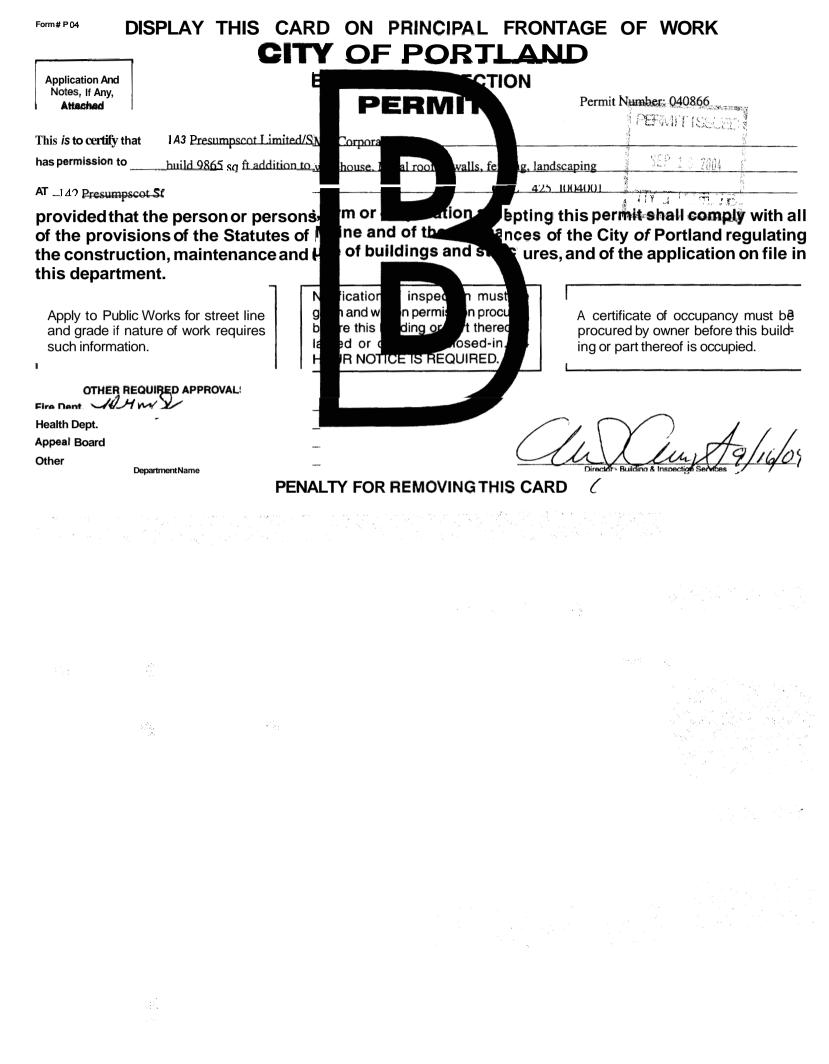


EXHIBIT B

Property of 142 Presumpscot Street Limitea, Liability Company

The following real property, all located in the City of Portland, County of Cumberland and State of Maine, and more particularly described as follows:

PARCEL ONE:

Five (5) certain lots or parcels of land with the buildings thereon situated in the City of Portland, and being lots numbered one hundred forty-three (143), one hundred forty-four (144), one hundred forty-five (145), one hundred forty-six (146), and one hundred forty-seven (147) as shown on a plan of lots titled "Washingtor Avenue Gardens Annex" Ernest W. Branch, Surveyor, dated October 1920 and recorce ed in the Cumberland County Registry of Deeds in Plan Book 14, Page 49.

Said lots taken together measure one hundred sixty-two and seventy-six one hundredths (162.76) feet on Grafton Street; one hundred ten and sixty one hundredths (110.60) feet on Presumpscot Street; two hundred ten (210) feet on land plotted as Washington Avenue Gardens (see plan of lots titled "Washington Avenue Gardens" by Ernest W. Branch, Surveyor, dated September 1920 and recorded in tlie Cumberland County Registry of Deeds in Plan Book 14, Page 46), and one hundred (100) feet on Lot #148 on plan of Washington Avenue Gardens Annex, referenced above. Taken together, according to said plan, containing eighteen thousand six hundred thirty-seven (18,637) square feet, more or less.

ALSO, another lot or parcel of land with the buildings thereon situated on Presumpscot Street in said Portland and being lot numbered eighty-seven (87) as shown on a plan of lots titled "Washington Avenue Gardens" by Ernest W. Branch, Surveyor, dated September 1920 and recorded in the Cumberland County Registry of Deeds in Plan Book 14, Page 46.

Said lot numbered eighty-seven (87) measures thirty-three and eighteen one huildredths (33.18) feet on Presumpscot Street, one hundred four and seventeen one hundredtlis (104.17) feet on Lot #86 as shown on plan of Washington Avenue Gardens, referenced above, thirty (30) feet on Lot #88 as shown on said plan and ninety (90) feet on Lot #143 as shown on the plan titled "Washington Avenue Gardens Annex," referenced above.

Together with tlie fee, insofar as [Grantor Ashley W. Pike and Dianne J. Pike] had the right to convey the same, of all streets and ways shown on said plan(s) in common with tlic owners of the other lots shown on said plan(s) and subject to the right of all said lot owners to make any customary use of said streets and ways. Subject also to any restrictions of record.

MEANING AND INTENDING to describe all those premises conveyed by Ashley W. Pike and Dianne J. Pike to 142 Presumpscot Limited Liability Company in a deed dated April 25, 1997 and recorded in the Cumberland County Registry of Deeds in Book 13047, Page 243.

PARCEL TWO:

Parcel I

Two (2) certain lots or parcels of land situated on Grafton Street in Portland in the County of Cumberland and State of Maine, being lots numbered One Hundred Fifty-five (155) and One Hundred Fifty-six (156) as shown on plan of lots at Washington Avenue Gardens Annex, said plan being made by Ernest W. Branch, Surveyor, dated October, 1920, and recorded with Cumberland County Deeds, Book of Plans 14, Page 49.

Said lots measure each thirty (30) feet in width by one hundred (100) feet in depth and contain, each, according to said plan, three thousand (3,000) square feet, more or less.

Together with the fee, insofar as [the Grantor Estate of Dominic Dorazio, Sr.] had the right so to convey the same, of all the streets and ways shown on said plan, in common with the owners of the other lots shown on said plan, and subject to the right of all of said lot owners to make any customary use of said streets and ways.

Parcel II

Real Estate Portland, Maine W. Side Grafton Street, lots 152, 153, 154 Plan Washington Avenue Gardens Annex Plan 425, Block I, Lots 35, 36, 37, Area 9,000 feet

MEANING **AND** INTENDING to describe all those same premises described in a deed from Dominic Dorazio, Jr. and Rita M. Pramis, Co-Personal Representatives of the Estate of Dominic Dorazio, Sr. to 142 Presumpscot Limited Liability Company dated December 29, 1997 and recorded in the Cumberland County Registry of Deeds in Book 13525, Page 161.

PARCEL THREE:

Two certain lots or parcels of land situated on Providence Street in Portland in the County of Cumberland and State of Maine, being lots numbered ninety-three (93) and ninety-four (94), as shown on plan of lots at Washington Avenue Gardens belonging to Everett C. Wells, said plan being made by Ernest W. Branch, Surveyor, dated September, 1920 and recorded in the Cumberland County Registry of Deeds in Book of Plans 14, Page 26.

Said lots measure each thirty (30) feet in width by one hundred twenty-five (125) feet in depth and contain each, according to said plan, three thousand seven hundred fifty (3750) square feet, more or less.

Together with the fee, in so far as [Grantor Eulah V. Napolitano] had the right to convey the same, of all the streets and ways shown on said plan, in common with the owners of the other lots shown on said plan, and subject to the right of all of said lot owners to make any customary use of said streets and ways.

All buildings shall be set back at least ten (10) feet from the street on which they front, except that steps, porticos, piazzas, bay windows and other usual projections are allowed in said reserved space.

MEANING AND INTENDING to describe all those same premises conveyed by Eulah V. Napolitano to 142 Presuinpscot Limited Liability Company by Warranty Deed dated July 20, 2000 and recorded in the Cumberland County Registry of Deeds in Book 15617, Page 157.

EXCEPTING AND RESERVING therefrom the following portion of the abovedescribed parcel, which was conveyed by 142 Presumpscot Limited Liability Company to Buy-The-Sea Properties, Inc. in a Warranty deed dated April 10, 2001 and recorded in the Cumberland County Registry of Deeds in Book 16199, Page 9.:

Beginning on the northeasterly sideline of Providence Street, at the westerly comer of Lot Ninety-Two (92) shown on said plan; thence northwesterly along the sideline of Providence Street a distance of sixty feet (60') to the southerly corner of Lot Ninety-Five (95); thence northeasterly along the boundary line between Lots Ninety-Four (94) and Ninety-Five (95) on said plan a distance of one hundred fect (100') to a point; thence southeasterly and parallel with the sideline of Providence Street a distance of sixty feet (60') to the boundary line between Lots Ninety-Two (92) as shown on said plan; thence southwesterly along said boundary line a distance of one hundred feet (100') to the place of beginning. Containing six thousand (6,000) square feet, more or less, and measuring thirty (30) feet in width by one hundred (100) feet in depth.

PARCEL FOUR:

Parcel I:

A certain lot or parcel of land, together with any buildings thereon, situated Northerly of, but not adjacent to, Providence Street, in said Portland, bounded as follows:

Beginning at the Northeasterly corner of Lot 90 as shown on Plan entitled "Washington Avenue Garden," recorded in Plan Book 14, Page 46 in the Cumberland County Registry of Deeds; thence in a Westerly direction along the Northerly line of said Lot 90 and along the Northerly lines of Lots 91 and 92 as shown on said Plan for a distance of Ninety (90') feet to a point and the Northwesterly corner of said Lot 92; thence in a Southerly direction along the Westerly line of said Lot 92 for a distance of Twenty-Five (25') feet to a point; thence in an Easterly direction on a course parallel with said Northerly lines for a distance of Ninety (90') feet to a point and the Easterly line of said Lot 90; thence in a Northerly direction

along said Easterly line for a distance of Twenty-Five (25') feet to the point and place of beginning.

Parcel II:

Beginning at a point along the easterly sideline a distance of ten (10') feet from the northeasterly corner of Lot numbered 88 as shown on a plan of lots entitled Washington Avenue Gardens belonging to Everett C. Wells, said plan being made by Ernest W. Branch, dated September 1920 and recorded in the Cumberland County Registry of Deeds in Plan Book 14, Page 46; thence N 60" 0' 00" W a distance of sixty (60') feet along land now or formerly of Donald E. Neuts, to an iron rod set; thence N 30" E a distance of ten (10') feet to an iron rod set and land now or formerly of Ashley W. Pike et al; thence S 60° 0' 00" E a distance of sixty (60') feet to a point; thence S 29" 59' 49" W a distance of ten (10') feet to an iron rod set and point of beginning.

Meaning and intending to describe all those same premises conveyed by Ashley W. Pike and Dianne J. Pike to Coastal Equipment Corporation by deed dated April 17, 1996, which is recorded in the Cumberland County Registry of Deeds in Book 12491, Page 15, and corrected by a deed dated November 14, 2000 and recorded in the same Registry, Book 16956, Page 237.

Parcel III:

A certain lot or parcel of land, together with any buildings thereon, situated on the westerly side of Grafton Street, in said Portland, County of Cumberland, State of Maine, and being identified as Lots 148, 149, 150 and 151, as shown on plan of Washington Avenue Gardens Annex, recorded in Plan Book 14, Page 49, in the Cumberland County Registry of Deeds, reference to which is made for further details and particulars.

MEANING AND INTENDING to describe those three parcels conveyed by Coastal Equipment Corporation to 142 Presumpscot LLC by deed dated November 1, 2001 and recorded in the Cumberland County Registry of Deeds in Book 16956, Page 241.

PARCEL FIVE:

Beginning at a set iron pin marked 1313 at the southwesterly comer of a 10' x 60' strip of land conveyed by the Grantors herein to Ashley W. Pike et al in a deed dated January 27, 1998 and recorded in the Cumberland County Registry of Deeds in Book 8960, Page 302, as corrected by subsequent deeds recorded in Book 12464, Page 294 and Book 13743, Page 132; thence South 60" 00'00" East, a distance of four (4) feet; thence South 30° 00' 00" West a distance of fifteen (15) feet; thence North 60" 00' 00" West, a distance of four (4) feet to a set iron pin marked 1313; thence North 30" 00' 00" East, a distance of fifteen (15) feet, to the place of beginning.

MEANING **AND** INTENDING to describe those same premises conveyed by Donald E. Neuts and Joan N. Neuts to 142 Presumpscot LLC by deed dated November 1, 2001 and recorded in the Cumberland County Registry of Deeds in Book 16956, Page 239.

٠

WARRANTY DEED (Maine Statutory Short Form)

KNOW ALL PERSONS BY THESE PRESENTS that \\$~eASHLEY W. PIKE and DIANNE J. PIKE. also known as Diane J. Pike, of Windham, Maine, for consideration paid, GRANT WITH WARRANTY COVENANTS to:

142 PRESUMPSCOT LIMITED LIABILITY COMPANY,

whose mailing address is:

142 Presumpscot Street Portland, Maine 04 103

the real property located in the City of Portland, County of Cumberland and State of Maine and being more particularly described as follows:

Five (5) certain lots or parcels of land with the buildings thereon situated in the City of Portland, and being lots numbered one hundred forty-three (143), one hundred forty-four (144), one hundred forty-five (145), one hundred forty-six (146), and one hundred forty-seven (147) as shown on a plan of lots titled "Washington Avenue Gardens Annex" by Ernest W. Branch, Surveyor, dated October 1920 and recorded in the Cumberland County Registry of Deeds in Plan Book 14, Page 49.

ALSO HEREBY COSVEYING another lot or parcel of land with the buildings thereon situated on Presumpscot Street in said Portland and being lot numbered eighty-seven (87) as shown on a plan of lots titled "Washington Avenue Gardens" by Ernest W. Branch, Surveyor, dated September 1920 and recorded in the Cumberland County Registry of Deeds in Plan Book i4, Page 46.

Together with the fee. insofar as the Grantors have the right to convey the same, of all streets and ways shown on said plan (s) in common with the owners of the other lots shown on said plan (s) and subject to the right of all said lot owners to make any customary use of said streets and ways. Subject also to any restrictions of record.

MEANING AND ISTENDING to describe a portion of those premises conveyed by Dorothy E. Pallotta to Ashley W. Pike and Dianne J. Pike in a deed dated October 26, 1988 and recorded in the Cumberland County Registry of Deeds in Book 8532, Page 239.

WITNESS our hands and seals this

day of April, 1997

Ashley W. Pike

Dianne J. Pike, also known as Diane J. Pike

STATE OF MAINE CUMBERLAND, ss.

April 25, 1997

Personally appeared the above-named Ashley W. Pike and acknowledged the foregoing instrument to be his free act and deed.

Before me,

4

Notary Public/Attorney at Law DAVID E. CURRIER

pike.wd/2/B

• 2

RECEIVED (RECORDED REGISTRY OF DEEDS) 97 APR 25 PN 4:00 JUMBERLAND COUNTY John B OBrin

| Del 1352 5/6161 DEBID OF SALE BY PRESUMAL DEPRESENTATIVE Maine Summer Start Form Maine Summer Start Form Monte Summer Start Form DOMINIC DOMAIO, es. AND RITA M. PRANES, of Little.d | | | · . | ••• ••• | | |
|---|--|---|---|------------|---|--|
| DOMINIC DORAZIO, JR. AND RITA M. PRAHIS, of f | <u> </u> | GK 3525FG 6 DEED OF SALE BY PERSONAL REPRESENTATIVE (Tostate) | | | | |
| DOMINIC DORAZIO, JR. AND RITA M. PRAHIS, of f | | Know all Persons by these Presents. | | | | |
| ypopulary docx wide occurs a kind with a block of konstant wide wide wide wide wide wide wide occurs and the power conferred by the Probate Code, and every other power, for consideration paid, grants to 142 PRESUMPSCOT LIMITED LIABILITY COMPANY, a Maine limited liability company of County of Cumberland State of Maine whose mailing address is 142 Presumpscot Street Portland, Maine 04103 the real property in Portland County of Cumberland State of Maine, described as follows: | | | | | | |
| ypopulary docx wide occurs a kind with a block of konstant wide wide wide wide wide wide wide occurs and the power conferred by the Probate Code, and every other power, for consideration paid, grants to 142 PRESUMPSCOT LIMITED LIABILITY COMPANY, a Maine limited liability company of County of Cumberland State of Maine whose mailing address is 142 Presumpscot Street Portland, Maine 04103 the real property in Portland County of Cumberland State of Maine, described as follows: | 0 | DOMINIC DORAZIO, JR. AND RITA M. PRAHIS, | | | | |
| ypopulary docx wide occurs a kind with a block of konstant wide wide wide wide wide wide wide occurs and the power conferred by the Probate Code, and every other power, for consideration paid, grants to 142 PRESUMPSCOT LIMITED LIABILITY COMPANY, a Maine limited liability company of County of Cumberland State of Maine whose mailing address is 142 Presumpscot Street Portland, Maine 04103 the real property in Portland County of Cumberland State of Maine, described as follows: | re tax PA | of Purthand , Country of Compertanch , State of Maine | | | | |
| ypopulary docx wide occurs a kind with a block of konstant wide wide wide wide wide wide wide occurs and the power conferred by the Probate Code, and every other power, for consideration paid, grants to 142 PRESUMPSCOT LIMITED LIABILITY COMPANY, a Maine limited liability company of County of Cumberland State of Maine whose mailing address is 142 Presumpscot Street Portland, Maine 04103 the real property in Portland County of Cumberland State of Maine, described as follows: | ESTAT | | | | | |
| ypopulary docx wide occurs a kind with a block of konstant wide wide wide wide wide wide wide occurs and the power conferred by the Probate Code, and every other power, for consideration paid, grants to 142 PRESUMPSCOT LIMITED LIABILITY COMPANY, a Maine limited liability company of County of Cumberland State of Maine whose mailing address is 142 Presumpscot Street Portland, Maine 04103 the real property in Portland County of Cumberland State of Maine, described as follows: | JEAL I | | | | | |
| ypopulary docx wide occurs a kind with a block of konstant wide wide wide wide wide wide wide occurs and the power conferred by the Probate Code, and every other power, for consideration paid, grants to 142 PRESUMPSCOT LIMITED LIABILITY COMPANY, a Maine limited liability company of County of Cumberland State of Maine whose mailing address is 142 Presumpscot Street Portland, Maine 04103 the real property in Portland County of Cumberland State of Maine, described as follows: | AINE F | ten (10) days prior to the sale) מאלואסי לבילומס ליציא שאלבי לב אלי אסיל אסיל אסיל אסיל אליג לא לאל לאל לאל לאל | | | | |
| paid, grants to 142 PRESUMPSCOT LIMITED LIABILITY COMPANY, . a Maine limited liability company of . County of Cumberland . whose mailing address is 142 Presunpscot Street Portland, Maine 04103 . the real property in Portland . State of Maine, described as follows: . | ĸ | ארא ארא ארא אניארא אישראריט איז ארא אישראריט ארא ארא ארא ארא ארא ארא ארא ארא ארא אר | | | | |
| a Maine limited liability company of County of Cumberland State of Maine whose mailing address is 142 Presunps cot Street Portland, Maine 04103 the real property in Portland , County of Cumberland , State of Maine, described as follows: | | | | | | |
| whose mailing address is 142 Presunpscot Street Portland, Maine 04103 the real property in Portland, County of Cumberland, State of Maine, described as follows: | | paid, grants to 142 PRESUMPSCOT LIMITED LIABILITY COMPANY, a Maine limited liability company of | | | | |
| Portland, Maine 04103 the real property in Portland, County of Cumberland, State of Maine, described as follows: | | County of Cumberland -State of Maine | | | | |
| State of Maine, described as follows: | | | | | 2017.035.035.00 | |
| | 25 17 17 | the real property in Portland County of Cumberland | | , | | |
| See attached Exhibit A for legal description. | | State of Maine, described as follows: | | | | |
| | | See attached Exhibit A for legal description. | | | | |
| | | | | | | |
| | | - | | | | |
| | | | | | | |
| | | | | | | |
| | | · · · · | | . | n H | |
| | | | | | | |
| | | | and the second se | | | |
| | | | | | | |
| | 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1. | | | | | |
| | | | | | 1 4 7 4 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 | |
| | | | | | and the second | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | . | |
| | - | 1 | | | [[| |
| | in i | | | | | |
| | T | , | | | | |

EXHIBIT A

BK 3525PG 162

PARCEL I

Two (2) certain lots or parcels of land situated on Grafton Street in Portland in the County of Cumberland and State of Maine, being *lots* numbered One Hundred Fifty-Eve (155) and **One** Hundred Fifty-Six (156) as shown on plan of lots at Washington Avenue Gardens Annex; said plan being made by Ernest W. Branch, Surveyor. dated October, 1920, and recorded with Cumberland County Deeds, Book of Plans 14. Page 49.

Said lots measure each thirty (30) feet in width by one hundred (100) feet in depth and contain each. according to said plan, three thousand (3,000) square feet, more or less

Together with the fee, insofar **as** we have the right so to convey the same, of all the streets and ways shown on said plan, in common with the owners of the other lots shoun on said plan, and subject to the right of all of said lot owners to make any customary use of said streets and ways:

Being: the same premises conveyed to Jimmie Dorazio by deed from Everett C. Wells dated April 4, 1928, and recorded in Cumberland County Registry of Deeds in Book 1296, Page 460, and this conveyance is made subject to all restrictions and reservations therein contained

PARCEL 11

The following described real estate situated in Portland in the County of Cumberland and State of hlaine and more particularly described as, viz.:

Real Estate Portland, Maine Land W. Side Grafton St., Lots 152, 153, 154 Plan Washington Ave. Gardens Annex hlap 425, Blk. 1. Lot; 35, 36. 37, Area 9000 sq. ft.

in a constant which is a family they marine and the BK13525PG163 Witness our hands and seal this 29 th day of December , 19 97 . ESTATE OF DOMINIC DORAZIO, SR. Bigned, Bealed and Delivered تر in presence of, -2.-By: Dominic Dorazio, Jr., Co Pe Mila -12, Marked By: Rita M. Pramis, Co Pers. Re mereo. 1. alua :р. State of Maine, County of Cumberland BS, December 29, 1997 Then personally appeared the above named Dominic Dorazio, Jr. and Rita N. Pramis, Co Personal Representatives of the Estate of Dominic Porazio, Sr. raid capacity and acknowledged the foregoing instrument to be their their their free act and dad. Before me, CECEIVED Concerces < 1) 1 (Notary Public Attorney at Law 1997 DEC 30 PH 3: 33 David E. CURRIER CUNCERLAND COUNTY Printed Name:

BK 15617PG 157 0040792 KNOW ALL MEN BY THESE PRESENTS, that EULAH V. NAPOLITANO, of Portland, Maine, for consideration paid, grant to 142 PRESUMPSCOT LIMITED LIABILITY COMPANY, a Maine liaited liability company with 1 a mailing address of 142 Presumpscot Street, Portland, Maine 04103, with WARRANTY COVENANTS, the land in Portland, County of Cumberland and *state* of Maine, described in Exhibit A, attached hereto and incorporated herein by referecce. •_ ŝ IN WITNESS WHEREOF, the said ulah V. Napolitano has set her this 20 day of July, 2000 hand this 2 1/ atte ali Mapakitann BTATE TAX PAID Witness STATE OF MAINE July 20, 2000 Then personally appeared Eulah V. Napolitano, and acknowledged MAINET the foregoing instrument to be her frees act and deed. Bet me or e Notary Public/Actorney at Law CHRISTINE STRICKLAND Notary Public, Maine My Commission Stophese With Der 144 2005 Tuned or printed SEAL The second second second second in the second

EXHIBIT A

.

の記を記録にし

ł

1000

Two certain lots or parcels of land situated on Providence Street in Portland in the County of Cumberland and State of Maine, being lots numbered ninety-three (93) and ninety-four (94), as shown on plan of lots at Washington Avenue Gardens belonging to Everett C. Wells, said plan being made by Ernest W. Branch, Surveyor, dated September, 1920 and recorded in the Cumberland County Registry of Deeds in Book of Plans 14, Page 26.

.

r + -

BK 15617PG 158

.

1.

Said lots measure each thirty (30) feet in width by one hundred twenty-five (125) feet in depth and contain each, according to said plan, three thousand seven hundred fifty (3750) square feet, more or less.

Together with the fee, in so far as I have the right so to convey the same, of all the streets and ways shown on said plan, in common with the owners of the other lots shown on said plan, and subject to the right of all of said lot owners to make any customary use of said streets and ways.

All buildings shall be set back at least ten (10) feet from the street on which they front, except that steps, porticos, piazzas, bay windows and other usual projections are allowed in said reserved space.

Being the same premises conveyed by deeds dated and recorded as follows: Edward F. Marlowe, April 2C, 2000, Book 15434, ?age 70; Daniel P. Marlowe, April 18, 2000, Book 15429, Page 325; Nancy Nelson, December 15, 1999, Eook 15284, Page 15; Peter P. Marlowe, December 22, 1999, Eook 15284, Page 17; Maryann Stillman, December 22, 1999, Eook 15284, Page 19; Maynard T. Marlowe, Jr., December 30, 1999, Eook 15284, Page 21; Kathleen A. Marlowe, December 30, 1999, Book 15284, Page 23; and Eulah V. Napolitano, Personal Representative of the Estate of Samuel C. Napolitano, dated September 21, 1999, Book 15072, Page 257. Bcok 15072, Page 257.

> RECEIVED RECORDED REGISTRY OF DEEDS 2000 JUL 26 PH 1:27 CUMBERLAND COUNTY John B CoBrin

0025491

UAINE REAL ESTATE TAX PAID

BK16199PG009

WARRANTYDEED

KNOW ALL PERSONS BY THESE PRESENTS THAT 142 PRESUMPSCOT LIMITED LIABILITY COMPANY, a Maine limited liability company with a mailing address of 142 Presumpscot Street, Portland. Maine 04103. for consideration paid, grants to BUY-THE-SEA PROPERTIES. INC., a Maine corporation with a principal place of business in Scarborough, County of Cumberland and State of Maine, and a mailing address of 174 Highland Avenue, Scarborough, Maine 04074, with WARRANTY COVENANTS, the land in Portland, County of Cumberland and State of Maine, more particularly bounded and described as follows, to wit:

A certain lot or parcel of land situated on Providence Street in Portland, County of Cumberland and State of Maine, heing a portion of Lot Ninety-Three (93) and a portion of Lot Ninety-Four (94) as shown on a plan titled "Washington Avenue Gardens, Portland, Cumberland County, Maine" by, Ernest W. Branch, Civil Engineer dated September, 1920 and recorded in the Cumberland County Registry of Deeds in Plan Book 14, Page 26.

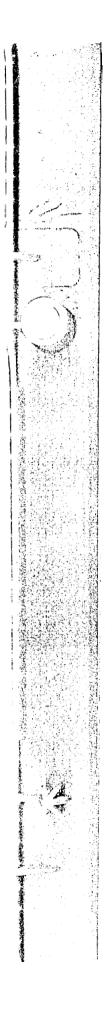
On such plan, said lots measure each thirty (30) feet in width by one hundred twenty-five (125) feet in depth. The portion of such lots conveyed herein measure thirty (30) feet in width by otic hundred (100) feet in depth, and are more particularly described as follows:

Beginning on the northeasterly sideline of Providence Street, at the westerly corner of Lot Ninety-Two (92) shown on said plan; thence northwesterly along the sideline of Providence Street a distance of sixty feet (60') to the southerly corner of Lot Ninety-Five (35); thence northeasterly along the boundary line between Lots Ninety-Four (34) and Ninety-Five (95) on said plan a distance of one hundred feet (100') to a point; thence southeasterly and parallel with the sideline of $p_{\bar{p}}$ -vidence Street a distance of sixty feet (60') to the boundary line between Lots Ninety-Five (93) and Ninety-Two (92) as shown on said plan; thence southwesterly along said boundary line a distance of one hundred feet (100') to the place of beginning. Containing six thousand (6,000) square feet, more or less.

Together with the fee, insofar as the Grantor has the right to convey the same, of all the streets and ways shown on said plan, in common with the owners of other lots shown on said plan, and subject to the rights of all of said lots owners to make any customary use of said streets arid **ways**.

All buildings shall be set **back** at least **ten** (10) feet from the street on which they front, except that steps, porticos, piazzas, bay windows and other usual projections are allowed in said reserved space.

MEANING AND INTENDING to describe and convey a portion of those premises conveyed to the Grantor herein by Eulah V. Napolitano by Warranty Deed dated July 20, 2000 and recorded in the Cumberland County Registry of Deeds in **Book** 15617, Page 157.



Ş

STATE OF MAINE CUMBERLAND, ss

April, 2001 by its duly authorized manager.

SIGNED, SEALED **AND** DELIVERED IN THE PRESENCE OF

142PRESWSCOT LIMITED LIABILITYCOMPANY

BK 16199PG010

k C. Goldstein, Manager Mar

Then personally appeared the above-named Mark C. Goldstein, in his capacity as Manager of 142 Presumpscot Limited Liability Company, and acknowledged the foregoing instrument to be his free act and deed in said capacity.

IN WITNESS WHEREOF, the Grantor has caused this deed to be executed this tenth day of

Before me, Notary Public/Attorney at Law DRENDA CHANAN

Printed Name

Commission Expires: N /A

Date: 4/10/01

RECEIVED 2001 APR 17 AM 10: 00 CUHBERLAND COUNTY In B CBrui

RELEASE DEED

MAINE STATUTORY SHORTFORM

KNOW ALL BY THESE PRESENTS THAT **COASTAL** EQUIPMENT **CORPORATION**, a Maine corporation with a principal place of business in Portland, County of Cumberland, State of Maine, and a mailing address of 142 Presumpscot Street, Portland, Maine 04103, for consideration paid, hereby **RELEASES** to **142 PRESUMPSCOT LIMITED** LIABILITY **COMPANY**, a limited liability company organized under and in accordance with the laws of the State of Maine, which has a mailing address of 142 Presumpscot Street, Portland, Maine 04103, the property in Portland, County of Cumberland and State of Maine described as follows, to wit:

PARCEL ONE:

I

A certain lot or parcel of land, together with any buildings thereon, situated Northerly of, but not adjacent to, Providence Street, in said Portland, bounded as follows:

Beginning at the Northeasterly comer of Lot 90 as shown on Plan entitled "Washington Avenue Garden," recorded in Plan Book 14, Page 46 in the Cumberland County Registry of Deeds; thence in a Westerly direction along the Northerly line of said Lot 90 and along the Northerly lines of Lots 91 and 92 as shown on said Plan for a distance of Ninety (90') feet to a point and the Northwesterly corner of said Lot 92; thence in a Southerly direction along the Westerly line of said Lot 92 for a distance of Twenty-Five (25') feet to a point; thence in an Easterly direction on a course parallel with said Northerly lines for a distance of Ninety (90') feet to a point and the Easterly line of said Lot 90; thence in a Northerly direction along said Easterly line for a distance of Twenty-Five (25') feet to the point and place of beginning.

MEANING AND INTENDING to describe and release and hereby releasing all right, title, and interest the Grantor may have in the above-described property, which was conveyed to the Grantor by deed of Carnu, Inc. dated February 29, 1996 and recorded in the Cumberland County Registry of Deeds in Book 12491. Page 14.

PARCEL TWO:

Beginning at a point along the easterly sideline a distance of ten (10') feet from the northeasterly comer of Lot numbered 88 as shown on a plan of lots entitled Washington Avenue Gardens belonging to Everett C. Wells, said plan being made by Ernest W. Branch, dated September 1920 and recorded in the Cumberland County Registry of Deeds in Plan Book 14, Page 46; thence N 60° 0' 00" W a distance of sixty (60') feet along land now or fonnerly of Donald E. Neuts, to an iron rod set; thence N 30" E a distance of ten (10') feet to an iron rod set and land now or formerly of Ashley W. Pike et al; thence S 60" 0' 00" E a distance of sixty (60') feet to a point; thence S 29" 59' 49" W a distance of ten (10') feet to an iron rod set and point of beginning.

MEANING AND INTENDING to describe and release and hereby releasing all right, title, and interest the Grantor may have in the above-described property, which was conveyed to the Grantor by deed of Ashley W. Pike and Dianne J. Pike dated April 17, 1996, which is recorded in the

Cumberland County Registry of Deeds in Book 12491, Page 15, and corrected by a deed of substantially even date to be recorded herewith.

PARCEL THREE:

A certain lot or parcel of land, together with any buildings thereon, situated on the westerly side of Grafton Street, in said Portland, County of Cumberland, State of Maine, and being identified as Lots 148, 149, 150 and 151, as shown on plan of Washington Avenue Gardens Annex, recorded in Plan Book 14, Page 49, in the Cumberland County Registry of Deeds, reference to which is made for further details and particulars.

MEANING AND INTENDING to describe and release and hereby releasing all right, title and interest the Grantor may have in the above-described property, which was conveyed to the Grantor by deed of Pike Bros. Inc, dated February 29, 1996, which is recorded in the Cumberland County Registry of Deeds in Book 12491, Page 16.

IN WITNESS WHEREOF, Mark C. Goldstein, President of Coastal Equipment Corporation, has hereunto set his hand and seal this 1^{st} day of $\frac{\text{Qetober}, 2000}{\text{November}, 2000}$.

SIGNED, SEALED and DELIVERED in presence of

Mark C. Goldstein, Président **Coastal Equipment Corporation**

STATE OF MAINE CUMBERLAND, ss

Date: /(/, / 01

Then personally appeared the above named Mark C. Goldstein, in his capacity as President of Coastal Equipment Corporation, who acknowledged the foregoing instrument to be his free act and deed in said capacity.

Before me.

Notary Public ORNEY

Printed Name

Commission Expires:

RECORDED REGISTRY OF DEED 2001 HOV 14 PM 1:46

CUHBERLAND COUNTY

OUITCLAIM DEED WITHOUT COVENANT (RELEASE DEED) MAINE STATUTORY SHORT FORM

KNOW ALL PERSONS BY THESE PRESENTS, THAT we, DONALD E. NEUTS and JOAN N. NEUTS, of Falmouth, County of Cumberland and State of Maine, with a mailing address of 27 Rebecca Way, Falmouth, Maine 04015, for consideration paid, RELEASE to 142 PRESUMPSCOT LLC, a Maine limited liability company with a principal place of business in Portland, County of Cumberland, State of Maine, and a mailing address of 142 Presuinpscot Street, Portland, Maine 04103, the land in Portland, County of Cumberland and State of Maine, with any improvements thereon, bounded and described as follows:

Beginning at a set iron pin marked 1313 at the southwesterly comer of a 10' x 60' strip of land conveyed by the Grantors herein to Ashley W. Pike et al in a deed dated January 27, 1998 and recorded in the Cumberland County Registry of Deeds in Book 8960, Page 302, as corrected by subsequent deeds recorded in Book 12464, Page 294 and Book 13743, Page 132; thence South 60° 00'00" East, a distance of four (4) feet; thence South 30° 00' 00" West a distance of fifteen (15) feet; thence North 60"00' 00" West, a distance of four (4) feet to a set iron pin marked 1313; thence North 30"00' 00" East, a distance of fifteen (15) feet, to the place of beginning.

MEANING AND INTENDING to describe and release and hereby releasing all right, title, and interest the Grantors may have in the above-described 15' x 4' foot parcel, which is a portion of the premises conveyed to the Grantors herein by Arthur C. Dudley by deed dated August 10, 1984 and recorded in the Cumberland County Registiv of Deeds in Book 6533, Page 7.

SIGNED, SEALED AND DELIVERED in the presence of

November 1, 2001 DONALD E. NEUIS

JOAN N. NEUTS

ТТ.

8K1695646240

STATE OF MAINE CUMBERLAND, ss

November 1,2001

•

Then personally appeared the above-named DONALD E. NEUTS and JOAN N. NEUTS who acknowledged the foregoing instrument to be their free act and deed.

Before me,

Brenda M. Buchanan Attorney at Law

> RECEIVED RECORDED REGISTRY OF DEED: 2001 NOV 14 PH 1: 45 OUMBERLAND COUNTY



Limited Liability Company, P.A.

Carol Godfrey Warren David E. Currier Brenda M. Buchanan

February 11,2004

Ms. Kandi Talbot Planning Department City of Portland **389 Congress Street** Portland, Maine 04101

BY HAND DELIVERY

RE: Revised Plan for Site Plan Review Application 142 Presumpscot Limited Liability Company Warehouse Addition

Dear Kandi:

Please find enclosed seven (7) copies of page one and two of the site plan for the proposed warehouse addition at 142 Presumpscot Street. These are intended to replace pages one and two of the packet that was delivered to you on January 30, 2004. Page three of that packet is unchanged.

The change on page one and two since the January 30 version is that a handicap access ramp has been added. When the January 30 plans were being drawn, Project Engineer Steve Bradstreet sought advice from the state ADA compliance officer about what features and design were needed to comply with that law, but he had not had a response by January 30 so nothing was shown on the plan. Mr. Bradstreet later received the information he sought, and it is reflected on these two replacement pages. For your convenience in keeping these plans organized, I have stapled the replacement pages together and highlighted on page one the date the most current version was completed and stamped by Mr. Bradstreet (2/9/04).

If you have any questions, please do not hesitate to call. Thank you for your assistance.

Best regards, Brenda M. Buchanan

Cc: 142 Presumpscot LLC

This page contains a detailed description **of** the Parcel ID you selected. Press the **New Search** button at the bottom of the screen to submit a new query.

Current Owner Information

| Curre | | allon | | | |
|---------------------------|--|---|---|-----------------------|-------------------------------|
| | Card Number | 1 of 1 | | | |
| | Parcel ID | 425 I0040 | 001 | | |
| | Location | 142 PRESU | IMPSCOT ST | | |
| | Land Use | RETAIL 🖧 | PERSONAL SERVI | CE | |
| | Owner Address | | IMPSCOT LIMITED IMPSCOT ST ME 04103 | D LIABILITY CON | IPANY |
| | | | | | |
| | Book/Page | 16956/241 | | | |
| | Legal | 425-I-4-5 PRESUMPSO SO GRAFTO 21550 SF | | | |
| | Valuation I | nformatic | n | | |
| | Land | Bui | lding | Total | |
| | 964,470 | | 2,240 | \$306,710 | |
| Building Ir | formation Year Built 1966 | # Units 1 | | q.Ft. 79 | Identical Units 1 |
| | | | | | |
| Total Acres 0.495 | Total Buildings Sq. 8179 | . Ft. Struc WAREH | | | lding Name ASTAL EQUIPMENT |
| Exterior/In | terior Informatior | - | use | | |
| 1 1 2 | B1/B1 01/01 01/01 | 1196 1196 | SUPPORT AREA MULTI-USE OFFI WAREHOUSE | CE | |
| | Height Walls 8 io BRICK/STONE | | Beating NONE NONE | | A/C |
| Buildin Line 3 3 | 16 CONC. BLOCK g Other Features structure Type overhead door - v utility building | S VD/MT | NONE | I | dentical Units 6 1 |
| Yard Impre | Structure Type | | | Length or Sq. 5000 | Ft # Units 1 |
| 1960 1960 1960 | ASPHALT PARKING FENCE CHAIN FENCE STOCKADE | | | 1000 1000 | 1 1 1 |

| From: | Marge Schmuckal |
|----------|----------------------------|
| To: | PENNY LITTELL |
| Date: | Fri, Jul 30, 2004 12:22 PM |
| Subject: | 142 Presumpscot St |

Penny,

Do you still have my ZBA files on this project? I need them to tie in the bldg permit. I'm trying to get the permit off my desk today. Thanks, Marge

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

2003-0104

| | | Zoning Copy | Application I. D. Number |
|--|---------------------------------------|---|-----------------------------------|
| 142 Presumpscot Limited | <u> </u> | | 05/27/2003 Application Date |
| Applicant | | | |
| 142 Presumpscot St, Portland, | ME 04103 | | Warehouse Addition |
| Applicant's Mailing Address | | 142 142 Procumpoont | Project Name/Description |
| Consultant/Agent | | 142 - 142 Presumpscot S Address of Proposed Site | , Portand, Maine |
| Applicant Ph: (207) 775-1100 | Applicant Fax: (207) 775-1139 | 425 1004001 | |
| Applicant or Agent Daytime Telep | | Assessor's Reference: Cha | art-Block-Lot |
| Proposed Development (check a | ll that apply): 🔲 New Building 🔽 | Building Addition Change Of Us | e 🦳 Residential 🦳 Office 🦳 Retail |
| Manufacturing Vareho | | | ner (specify) |
| | | | IL/R5 |
| 9,865 s.f. Proposed Building square Feet o | r# of Upits Acrea | age of Site | Zoning |
| Tioposed Duilding Square Teero | | | |
| Check Review Required: | | | |
| ✓ Site Plan | Subdivision | PAD Review | 14-403 Streets Review |
| (major/minor) | # o f lots | | |
| Flood Hazard | Shoreland | HistoricPreservation | DEP Local Certification |
| Zoning Conditional | Zoning Variance | | ☐ Other |
| Use (ZBA/PB) | | | |
| Fees Paid: Site Plan | ¢400.00 Subdivision | Engineer Review | Date 06/05/2003 |
| Fees Paid: Site Plan | \$400.00 Subdivision | | |
| Zoning Approval Sta | tue. | Reviewer | Or Schmucker |
| | | Denied | Just |
| Approved | Approved w/Conditions See Attached | Defiled | |
| | | | |
| Approval Date | Approval Expiration | Extension to | Additional Sheets |
| Condition Compliance | | | Attached |
| 0 | signature | date | |
| Performance Guarantee | Required* | Not Required | |
| | | | |
| • No building permit may be issue | ed until a performance guarantee has | been submitted as indicated below | |
| Performance Guarantee Acce | pted | | |
| | date | amount | expiration date |
| Inspection Fee Paid | | | |
| | date | amount | |
| Building Permit Issue | | | |
| | date | | |
| Performance Guarantee Red | uced | | |
| | date | remaining balance | signature |
| Temporary Certificate of Occu | ipancy | Conditions (See Attache | |
| | date | | expiration date |
| Final Inspection | | | |
| | date | signature | |
| Certificate Of Occupancy | | | |
| | date | | |
| Performance Guarantee Rele | | | |
| | date | signature | |
| Defect Guarantee Submitted | | | |
| | submitted date | amount | expiration date |
| Defect Guarantee Released | | | |
| | date | signature | |