Location of Construction:	Owner Name:	Owner Address:	Phone:
125 PRESUMPSCOT ST	PRESUMPSCOT STREET PROPE	PO BOX 403	
Business Name:	Contractor Name:	Contractor Address:	Phone
	Reagan & Company	106 Merrill Rd. Gray	(207) 653-6353
Lessee/Buyer's Name	Phone:	Permit Type:	
		Alterations - Commercial	

6/3/2008-jmb: Earle called back to confirm it is a demising wall, he thinks they are trying to get a B use in the adjacent space. I emailed Mark G. At Cubellis for revised wall type detail. Bathroom count is ok

6/5/2008-jmb: Received revision of fire rated wall type C from architect, ok to issue

General 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: /2	Jersum sout Street	^
Total Square Footage of Proposed Structure/A	rea Square Footage of Lot	
Tax Assessor's Chart, Block & Lot Chart# Block# Lot#	Applicant *must be owner, Lessee or Buyer* Name Rersumscop Pripalys.	Telephone:
495 A 002	Address 4 CSDy Control City, State & Zip Povylin I	
Lessee/DBA (If Applicable)	1	st Of prk: \$ 225, 000.
	City State & Zin	of O Fee: \$ tal Fee: \$
Current legal use (i.e. single family) If vacant, what was the previous use? Proposed Specific use: Is property part of a subdivision? Project description: Pull office w rosmo, New Caral & Vet	The Many Sacuterry, The most volms. Office If yes, please name Talls and I tennie wall, The Wyvac, Coiling cte.	Change of U + Treatment HOU remide/ Post
Contractor's name: Rougan Contractor's name: Address: 106 Mcrill Rd		Cell 329384/
	Farle Ranger Teleph	none:
	outlined on the applicable Checklist. I automatic denial of your permit.	Failure to Free 2,27
In order to be sure the City fully understands the smay request additional information prior to the isserthis form and other applications visit the Inspection Division office, room 315 City Hall or call 874-8703.	suance of a permit. For further information or to	download copies of n 345
I hereby certify that I am the Owner of record of the n that I have been authorized by the owner to make this laws of this jurisdiction. In addition, if a permit for wor authorized representative shall have the authority to enprovisions of the codes applicable to this permit.	application as his/her authorized agent. I agree to cor ck described in this application is issued, I certify that t	nform to all applicable he Code Official's
Signature: Carl (Rousen	Date: 5/1/28	
Signature: (and () ceryun	not commance ANV work until the parmit is	MAY - 1 2008



Certificate of Design Application

From Designer:	MARK GLASS	ER
Date:	64.29.08	
Job Name:		ALLOPMENT CENTER
Address of Construction.		25 PRESUMPSCOT ST.
Con-	2003 International struction project was designed to the	Building Code ne building code criteria listed below:
Building Code & Year 18	C 200 3 Use Group Classificatio	n(s) B BUSINESS
Type of Construction TY	PE 5 SLAB-BRICK	FRAME.
		Section 903.3 Lof the 2003 IRC EXISTING
		parated or non-separated (section 302.3 SEPARATED
		required? (See Section 1802.2)
-		
Structural Design Calculation	ns	Live load reduction
Submitted for a	di structural members (1964) 1964);	Roof /mr loads (1605 L2, 1607 11
De land and Contact		Roof snow loads 1605 3, 1608
Design Loads on Construction Uniformly distributed floor live loads		Ground snow load, P. (1608.2)
Floor Area Use	Loads Shown	If $P_{\rm F} \ge 10$ pst, that root snow load p
with the six and handle is a specific VMs with 05 VA NASA 2013 File Made Majorism of specific property.		If $P_i \ge 10$ pst, snow exposure factor,
		$\label{eq:post_post_post} \text{It $P \ge 10$ pst, snow load importance factor, } \\$
The state of the s		Roof thermal factor, 1 1608 4
* * **********************************		Noped root snowload, p. 1668 t
Wind loads (1603.1.4, 1609)		Seismic design category, 16163
. Design option uti	bzed 1609.1.1, 1609.6	Basic seismic force resisting system (161/62)
Basic wind speed		Response modification coefficient, k and
Building categors	and wind importance Factor, in table 1604 5, 1609.5	deflection amplification factor, a 461-6-2
Wind exposure ca	tegory -1609,4	Analysis procedure 1616 6, 1617 5
Internal pressure con		Design base shem (161) 4, 16173 5 1
Component and cla Main torce wind pri		Flood loads (1803.1.6, 1612)
Earth design data (1603.1.5, 1614-1623)		Flood Hazard area (1612.3)
Design option uni	,	Plevation of structure
Seismic use group		Other loads
Spectral response	coefficients, SD & SDF 1615.1	Concentrated loads 160° 4
		Partition loads 1700' 5
		Mise loads Table 160" 8, 160" 64, 160" 1.



Commercial Interior & Change of Use Permit Application Checklist

All of the following information is required and must be submitted. Checking off each item as you prepare your application package will ensure your package is complete and will help to expedite the permitting process.

One (1) complete set of construction drawings must include:

	e: Construction documents for costs in excess of \$50,000.00 must be prepared by a Design fessional and bear their seal.
	Cross sections w/framing details
	Detail of any new walls or permanent partitions
	Floor plans and elevations
	Window and door schedules
	Complete electrical and plumbing layout.
	Mechanical drawings for any specialized equipment such as furnaces, chimneys, gas equipment, HVAC equipment or other types of work that may require special review
	Insulation R-factors of walls, ceilings, floors & U-factors of windows as per the IEEC 2003
	Proof of ownership is required if it is inconsistent with the assessors records.
	Reduced plans or electronic files in PDF format are required if originals are larger than 11" x 17".
	Per State Fire Marshall, all new bathrooms must be ADA compliant.
For ad	ate permits are required for internal and external plumbing, HVAC & electrical installations less than 500 sq. ft. or that does not affect parking or traffic, a site plan option should be filed including:
	won should be med meluding.
	The shape and dimension of the lot, footprint of the existing and proposed structure and the distance from the actual property lines.
	Location and dimensions of parking areas and driveways, street spaces and building frontage. Dimensional floor plan of existing space and dimensional floor plan of proposed space.
A M	inor Site Plan Review is required for any change of use between 5,000 and 10,000 sq. ft.

Fire Department requirements.

The following shall be submitted on a separate sheet:

Name, address and phone number of applicant and the project architect.			
Proposed use of structure (NFPA and IBC classification)			
Square footage of proposed structure (total and per story)			
Existing and proposed fire protection of structure.			
Separate plans shall be submitted for			
a) Suppression system			
b) Detection System (separate permit is required)			
A separate Life Safety Plan must include:			
a) Fire resistance ratings of all means of egress			
b) Travel distance from most remote point to exit discharge			
c) Location of any required fire extinguishers			
d) Location of emergency lighting			
e) Location of exit signs			
f) NFPA 101 code summary			
Elevators shall be sized to fit an 80" x 24" stretcher.			

For questions on Fire Department requirements call the Fire Prevention Officer at (207) 874-8405.

Please submit all of the information outlined in this application checklist. If the application is incomplete, the application may be refused.

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmaine.gov, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.

Permit Fee: \$30.00 for the first \$1000.00 construction cost, \$10.00 per additional \$1000.00 cost

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



Accessibility Building Code Certificate

Designer:	MARK GLASSER
Address of Project:	ROUNDHOUSE, 125 PRESUMPSCOT ST.
Nature of Project:	INTERIOR TENANT FIT-OUT IN AN EXISTING
	BUILDING INCL CONSTRUCTION OF NEW PARTITIONS
	NEW BATHROOMS "KITCHENNETTE " NEW FINISHE

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. Residential Buildings with 4 units or more must conform to the Federal Fair Housing Accessibility Standards. Please provide proof of compliance if applicable.



Signature: Mach

Title: PRINCIPAL

Pirm: CUBELLIS

Address: 291 SUMMER ST

BOSTON, MA 02210

Phone: 617-338-0009

For more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov



Certificate of Design

Date:	04.28.08
From:	MARK GLASSER / CUBELLIS
These plans and / o	or specifications covering construction work on:
ROUNDHOU	SE 125 PRESUMPS COT ST INTERIOR
TENANT F	FIT-OUT FOR PEDIATRIC DEVELOPMENT CENTER

Have been designed and drawn up by the undersigned, a Maine registered Architect / Engineer according to the *2003 International Building Code* and local amendments.



Signature: Manh/L

Title: PRINCIPAL

Firm: CUBELLIS

Address: 281 SUMMER ST.

BOSTON, MA 02210

Phone: <u>617-338-0009</u>

For more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov

Jeanie Bourke - RE: 125 Presumpscot - Pediatric Development Center

And the state of t

From: "Cathy Pacheco" <cpacheco@Cubellis.Com>

To: <jmb@portlandmaine.gov>

Date: 6/4/2008 2:24 PM

Subject: RE: 125 Presumpscot - Pediatric Development Center

CC: <stillotson@ademanagement.com>, "Julie Tupper" <Julie.Tupper@Haworth.com>, "Mark

Glasser" <mglasser@Cubellis.Com>

Ms. Bourke:

In response to your inquiry to Mark Glasser, attached please find Bulletin 01 with attached sketches CSK01 and CSK02 showing the correct detail for Partition Type "C", which demises the Pediatric Development Center space. Please contact us should you have any additional questions.

Thank you,

Cathy Pacheco

"As of March 7, 2008, we have moved. Please note our new address below."

Cathy Pacheco, IIDA Interior Design

cubellis

281 Summer Street Boston, MA 02210 direct 617-603-2156 t 617-338-0009 f 617-338-0088 www.cubellis.com

From: Mark Glasser

Sent: Wednesday, June 04, 2008 12:51 PM

To: Cathy Pacheco

Subject: FW: 125 Presumpscot - Pediatric Development Center

fyi

Mark Glasser, AIA

Principal, Architecture and Interior Design

From: Jeanie Bourke [mailto:JMB@portlandmaine.gov]

Sent: Tuesday, June 03, 2008 2:29 PM

To: Mark Glasser

Subject: 125 Presumpscot - Pediatric Development Center

Hi Mark,

I am reviewing the plans for this project and noticed that the wall type "C" which is the demising wall is not listed for 1 hour rating. It is my understanding that the adjacent space use is unknown at this time. The GPDW is not called out. Can you please send a pdf detail on this wall type? Thanks

Jeanie Bourke Inspection Services Division Director

City of Portland
Planning & Development Dept./ Inspections Division
389 Congress St. Rm 315
Portland, ME 04101
jmb@portlandmaine.gov
(207)874-8715

cubellis

architects interior designers engineers

BULLETIN 01

Attn: Jerry Ade

Date: 06.04.08

Bulletin No: 01

Company: Ade Property Management

Portland, ME

Project Name: Pediatric

Development

Center

Address: 4 City Center

Project Location:

Presumpscot St., Portland,

ME

Project No: 080543

The changes noted below amend the construction documents dated 04.23.08, issued for construction. The general contractor must submit pricing to Owner and Architect and receive approval in writing from Owner prior to starting work.

Reason for Issue:

Clarification of Partition Types:

Partition Type "C" has been revised to be 1-hour rated. Partition Type "D", acoustic, non-rated, has been added. Refer to CSK01 and CSK02, attached, for additional information.

Attachments:

CSK01 and CSK02 both dated 06.04.08.

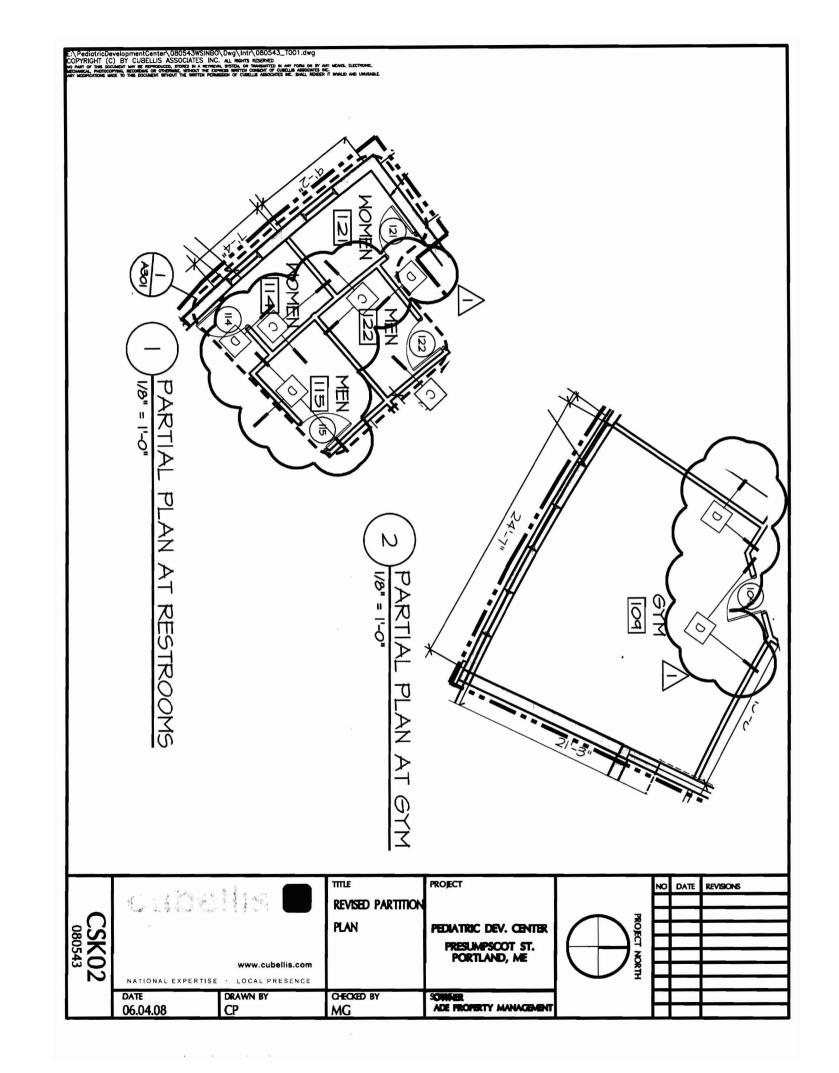
Prepared By:

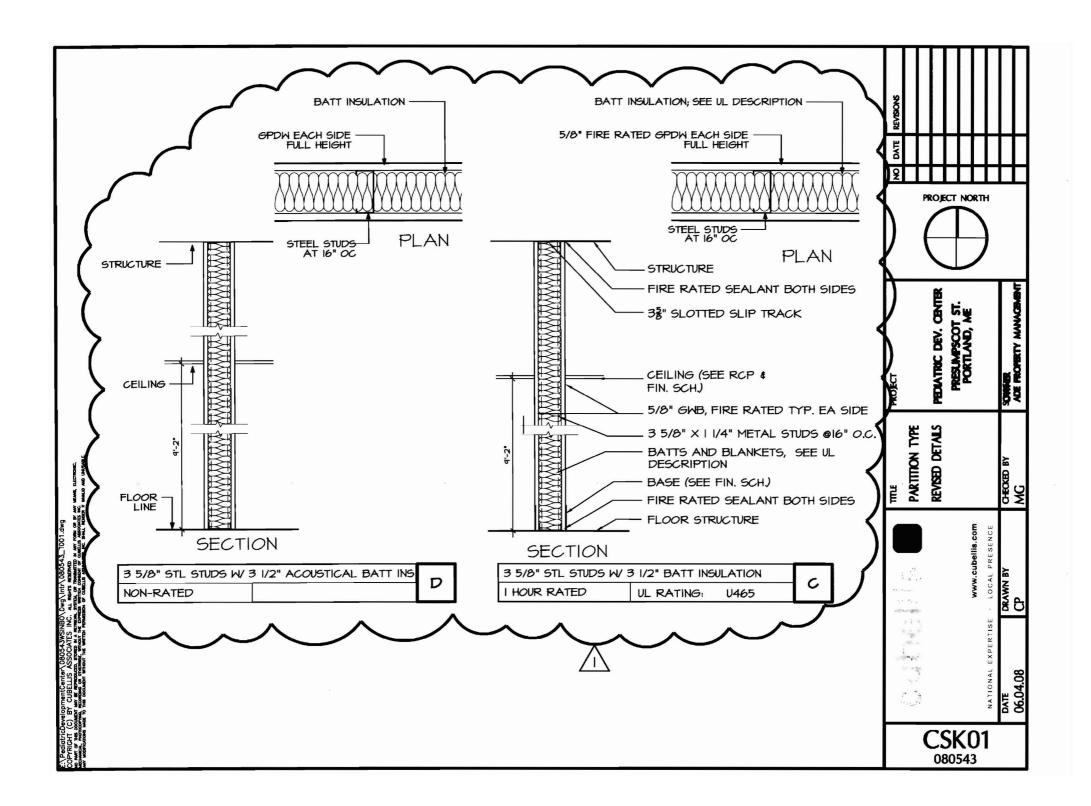
Cathy Pacheco

Distribution:

Jeanie Bourke/Division Director, Portland Inspectional Services

Mark Glasser/Cubellis Julie Tupper/Haworth





PEDIATRIC DEVELOPMENT CENTER

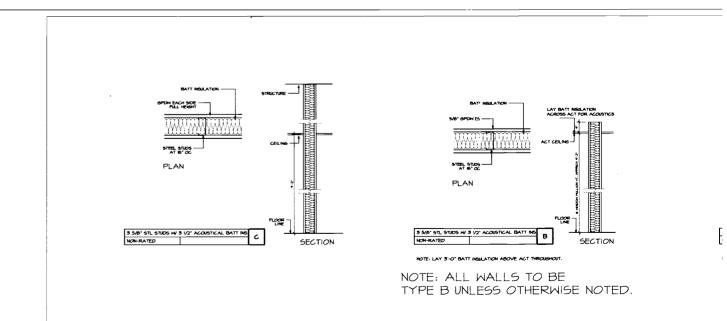
ROUNDHOUSE PRESUMPSCOT STREET PORTLAND, ME

LIST OF DRAWINGS

ISSUE HISTORY

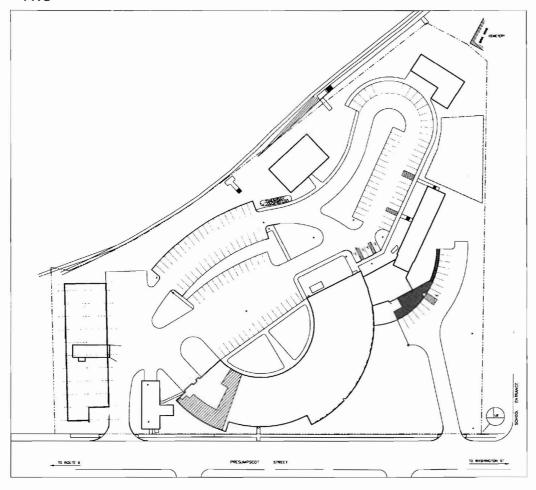
ISSUE DATE A 04.23.08 REV ISSU CON

ISSUE	DATE	DRAWING NUMBER	DRAWING TITLE
Α	04.23.08	TOOI	TITLE SHEET
Α	04.23.08	T002	CODE INFORMATION AND GENERAL NOTES
Α	04.23.08	A001	DEMOLITION PLAN AND NOTES
Α	04.23.08	AlOI	CONSTRUCTION PLAN AND NOTES
Α	04.23.08	A20I	ELEVATIONS, SECTIONS AND DETAILS
Α	04.23.08	A301	ENLARGED PLAN AND TYPICAL ADA COMPLIANT DETAILS
Α	04.23.08	A40I	REFLECTED CEILING PLAN AND NOTES
Α	04.23.08	A801	DOOR AND FRAME INFORMATION
Α	04.23.08	A901	FINISH PLAN AND NOTES
Α	04.23.08	Agii	OUTLET LOCATION PLAN AND NOTES



LLIS ASSOCIATES INC. ALL RIGHS RESERVED PAY FORM OR BY ANY MEANS, ELECTROMIC, POPOLOGERS, STOKED IN PREPARA, SERVED OF COMESHING OF CHELLS ASSOCIATES INC.

1ST FLOOR KEY PLAN





= AREA OF WORK

CODE SUMMARY

PROJECT SCOPE OF WORK:

THE WORK SCOPE FOR THIS PROJECT CONSISTS OF INTEIOR TENANT FIT OUT IN AN EXISTING BUILDING. THE WORK SCOPE INCLUDES CONSTRUCTION OF NEW PARTITIONS, NEW BATHROOMS, NEW KITCHEN AREA 4 FINISHES.

THE PROJECT IS DESIGNED TO INTERNATIONAL BUILDING CODE, 2003

- A. USE GROUP "B" BUSINESS
- PROJECT SIZE: 3,103 SF, I STORY. BUILDING SIZE: 32,184 SF, I STORY
- C. TYPE OF CONSTRUCTION: TYPE 5 SLAB BRICK FRAME
- D. FIRE SUPPRESSION: FULLY SPRINKLERED

GENERAL NOTES

I) ALL HORK SHALL CONFORM TO FEDERAL, STATE AND MUNICIPAL CODES AND ORDINANCES. THESE SHALL SUPERSEDE DRAWINGS, NOTES AND DIMENSIONS IN ALL CASES, THE ARCHITECT SHALL BE NOTHERD OF SUCH CHANGES DEFORE HORK IS STARTED. CONTRACTOR SHALL OBTAIN PERPHITS BEFORE STARTING MORK, AND OBTAIN APPROVALS OF ALL REGULATORY AGENCIES UPON COMPLETION, AND AS REQUIRED.

2) THE CONTRACT DOCUMENTS CONSIST OF THE DRAWINGS AND SPECIFICATIONS, GENERAL CONDITIONS OF THE CONTRACT FOR CONSTRUCTION—AID ADDIMENT A201 (1894) EDITION), CHARR-CONTRACTOR ASRESHENTS AND ALL ADDENDA ISSUED PRIOR TO AND ALL PLAN CHANGES ISSUED AFTER EXECUTION OF THE CONTRACT.

3) ALL DRAWINGS AND SPECIFICATIONS ARE COMPLEMENTARY; NOTES ON ONE SHEET ARE TO BE APPLIED TO ALL RELATED DRAWINGS AND DETAILS.

4) THE CONTRACTOR SHALL PROVIDE ALL LABOR, SUPERVISION, TOOLS, EQUIPMENT, MATERIALS AND SUPPLIES REQUIRED FOR DEMOLITION, TEMPORARY/NEW CORD STRUCTION OF FLOORS, PARTITIONS, CEILINGS, DOORS/FRAMES/HARDMARE, MILLHORK, PABRICATION, PINISHES, ELECTRICAL, MECHANICAL, PLLMBING, FIRE PROTECTION AND REPLACEMENT/RELOCATION OF EXISTING ELEMENTS, FOR MODIFICATIONS OF THE EXISTING FACILITY AS DEFINED OR IMPLIED IN THE DRAMINGS AND SPECIFICATIONS.

5) THE PURPOSE OF THE DRAWINGS AND SPECIFICATIONS IS TO FIX AND DEFINE THE PUNCTIONAL, VISUAL AND PERFORMANCE INTENT OF THE PROJECT. IN ANY AND ALL CASES, THE CONTRACTOR SHALL BE RESPONSIBLE FOR STRUCTURAL, MECHANICAL AND DIMENSIONAL STABILITY OF THE MORK.

6) UNLESS OTHERWISE INDICATED IN THE CONSTRUCTION DOCUMENTS AS BEING NOT IN CONTRACT (NLC.) OR EXISTING; ALL ITEMS, MATERIALS AND INSTALLATION OF SAME ARE A PART OF THE CONTRACT DEFINED BY THE COMSTRUCTION DOCUMENTS. THE CONTRACT OR SHALL PROVIDE AND INSTALL ALL ACCESSORIES, COMPONENTS AND ASSEMBLIES REQUIRED FOR THE HORK SHOWN.

1) THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROCUREMENT OF AND PAYMENT OF ALL REQUIRED PERMITS AND SHALL SINE ALL NOTICES NECESSARY AND INCIDENT TO THE DUE AND LAMPLE EXECUTION OF THE CONTRACT.

8) THE CONTRACTOR HAS CONTROL AND CHARGE OF, AND IS RESPONSIBLE FOR CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES AND PROCEDURES, AND FOR SAFETY PRECAUTIONS AND PROSERAMS IN CONNECTION WITH THE WORK, AND FOR ACTS OR OMISSIONS BY THE CONTRACTOR, HIS SUBCONTRACTORS, OR ANY OTHER PERSONS PERFORMING ANY OF THE WORK, AND FOR THE FAILURE OF ANY OF THEM TOO CARRY OUT THE WORK IN ACCORDANCE WITH THE INTENT OF THE CONTRACT DOCUMENTS.

q) THE CONTRACTOR SHALL NOTIFY THE OWNER AND ARCHITECT OF ANY DISCREPANCIES BETWEEN THE DRAWINGS AND FIELD CONDITIONS PRIOR TO SUBMITTING BIDS - CHANGE ORDERS SHALL NOT BE ALLOHED DUE TO IGNORANCE OF EXISTING CONDITIONS OR INTERFERENCE/COORDINATION HITH MORK OF OTHER TRADES.

IO) IN THE EVENT OF DISCREPANCIES BETHEEN ANY DRAMINGS AND/OR SPECIFICATIONS, THE COSTLIER OR MORE RESTRICTIVE CONDITIONS SHALL BE DEFINED THE CONTRACT REQUIREMENT, UNLESS OTHERWISE STATED IN WRITINS, FROM THE OWNER.

II) BEGINNING WORK SHALL CONSTITUTE ACCEPTANCE OF THE JOB SITE CONDITIONS BY THE CONTRACTOR.

12) THE CONTRACTOR SHALL REPORT CONDITIONS THAT CANNOT BE ACCOMMODATED BY ORDINARY MEANS MITHOUT DESIGN CHANGES PRIOR TO BIG SUBMISSION REPORT EXTIDENCE OF DETERIORATION, DAMAGES FOUND OR THAT OCCUR DURING THE HORK, OBTAIN ARCHITECTS APPROVAL BEFORE PROCEEDING WITH REVISIONS TO AFFECTED HORK.

 $\!\!$ I3) ALL DIMENSIONS ARE TO THE FACE OF DRYHALL OR MASONRY UNLESS NOTED OTHERWISE.

14) DRAHINGS MAY BE DISTORTED AND ARE NOT TO BE SCALED.

IS) THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROPERLY LAYING OUT THE WORK AND FOR LINES AND MEASUREMENTS FOR THE WORK.

IB) PRIOR TO COMMENCEMENT OF CONSTRUCTION, THE CONTRACTOR SHALL PROVIDE THE OWNER AND ARCHITECT WITH A SCHEDULE OF WORK AND A LIST OF ALL SUBCONTRACTORS (INCLUDING CONTRACT AMOUNT, ADDRESS, PHONE/FAX NUMBER AND E-MAIL ADDRESS FOR EACH).

IT) THE CONTRACTOR SHALL SUBHIT PROGRESS SCHEDULE IN EASY-TO-READ GRAPHIC TERMS AT THE PRECONSTRUCTION CONFERENCE - SHOW BEGINNING DATE AND FINAL COMPLETION DATE OF EACH PHASE - SHOW BEGINNING AND COMPLETION DATES FOR MAJOR ELEMENTS OF THE WORK HITHIN EACH PHASE - BEEAK DOWN MAJOR ELEMENTS TO DEFINE CRITICAL PARTS - SHOW DATES OF CONTRACTOR SUBMITTALS AND PERIOD ALLOTTED FOR REVIEW BY ARCHITECT - UPDATE AND SHOW ALL CHANGES, INCLUDING PERCENTAGE COMPLETION, MAJOR CHANGES IN SCOPE, MOCHIDING ACTIVITIES, REVISED PROJECTIONS OF PROGRESS AND COMPLETION, AND OTHER IDENTIFIABLE CHANGES - SUBMIT A REVISED COPY AT EACH PROGRESS METING - SHOW DATES FOR RECEIPT OF OWNER SUPPLIED ITEMS AND SERVICES.

IB) THE CONTRACTOR SHALL TAKE ALL NECESSARY AND MANDATED PRECAUTIONS TO INSURE THE SAFETY OF THE STRUCTURE, ITS INHABITANTS, CONSTRUCTION/MAINTENANCE PERSONNEL, AND THE GENERAL PUBLIC.

II) THE CONTRACTOR SHALL COMPLY WITH ALL REQUIRED OSHA MANDATES.

20) NO ALCOHOLIC BEVERASES, ILLEGAL DRUSS, OR SMOKING SHALL BE ALLOHED HITHIN THE JOB SITE PREMISES, NOR PERSONS UNDER THE INFLUENCE OF SUCH SUBSTANCES - THE CONTRACTOR SHALL BE RESPONSIBLE TO ENFORCE SAME ON ALL SUBCONTRACTORS.

21) THE CONTRACTOR SHALL TAKE NECESSARY PRECAUTIONS TO PREVENT DUST AND NOISE.

22) THE CONTRACTOR SHALL PROVIDE TEMPORARY CONSTRUCTION TO ADEQUATELY PROTECT THE ADJOINING PROPERTIES, THE PUBLIC, CONSTRUCTION PERSONNEL, AND BUILDING OCCUPANTS.

23) ALL DEMOLITION, TEMPORARY AND PERMANENT CONSTRUCTION MUST BE SCHEDULED IN COORDINATION WITH THE OPERATIONS OF THE BUILDING AND CHINER.

24) GENERAL CONTRACTOR SHALL REFERENCE/COORDINATE LANDLORD BUILDING STANDARDS AND/OR REQUIREMENTS.

25) BEFORE STARTING ANY HORK UTILITIES OR FIRE PROTECTION SY MATER, HEAT, GAS) THAT WILL TENDISHED SERVICE HITHIN THE BUILD NOTIFY THE BUILDING MANAGEMEN APPROVAL AT LEAST 10 AVS (IN PROCEEDING WITH THE HORK, ADC NOTICE IN ADVANCE TO THE BUILD TO ACTUAL COMMENCEMENT OF TH

26) THE CONTRACTOR SHALL FURN SUPERVISION - THE PROJECT SUPE ON-SITE THROUGH THE COMPLETIO

21) THE CONTRACTOR SHALL MAIN PREMISES AND PAY FOR COMMUNI AND FAX TRANSMITTAL DURING TH CONSTRUCTION PERIODS.

28) THE CONTRACTOR AND HIS SU REQUIRED TO ATTEND PROJECT M WHEN REQUIRED BY THE OWNER OF MINUTES OF SUCH MEETINGS.

29) THE CONTRACTOR SHALL EMPI
OF GUALITY CONTROL.
A. SITE MEETINGS, CONTRACTOR SMEETINGS AND WRITE MEETING MID
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B. INSTALLATION, EXCEPT AS MOR
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PRINTED INSTRICTIONS.
C. HENE EVALUATING APPEARANC
DESIGN INTENT. THE HORDS "ACCE
TINVISIBLE," "MATCHING," "ALIGNED,"
LIDCHENT SHALL MEAN "ACCEPTA
THE ARCHITECT OR OWNER."

30) CONTRACTOR SHALL PROVIDE SUBMITTALS TO BE PROVIDED TO PRIOR TO COMMENCEMENT OF WOR INDICATE DATES WHEN SUBMITTALS DAYS MINIMUM) WITHOUT IMPACT T

30 SUBMIT SAMPLES, THREE SETS (
SHEETS AND SCHEDULES FOR ARC
FOR THE FOLLOHING:
A. FINISH MATERIALS.
B. DOORS, FRAMES AND HARDMAR
C. CELLING SYSTEMS
D. MILLWORK
E. PLUMBING FIXTURES AND EQUIPM-F. LIGHT FIXTURES
G. REFER TO MEP/FP DRAMINGS F.
REGUIREMENTS

32) NO SUBSTITUTIONS WILL BE CO THE SPECIFICATIONS.

THE SPECIFICATIONS.

33) THE ARCHITECT'S APPROVAL (
PRODUCT DATA AND SAMPLES DE
CONTRACTOR OF RESPONSIBILITY
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SUBMITTING THE SHOP DRAMINGS, I
THE CONTRACTOR REPRESENTS TH
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THE HORK AND THE CONTRACT DC
MARK SUBMITTALS WITH HIS APPRE
SUBMITSHAS THAT DO NOT BEAR C
STAMP AND MILL RETURN THEM MIT

34) DETAILS NOT SHOWN ARE SIMIL SHOWN.

35) NAME PLATES AND OTHER IDEI BE AFFIXED ON EXPOSED SURFACINGTALLED IN THE FINISHED SPACE

36) HERE ALTERATIONS OCCUR (
JOIN, REMOVE, PATCH REPAIR OR
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LEAVE IN AS GOOD A COMOTION
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HORKMANSHIP, JULES OTHERHISE
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SHALL BE PERFORMED BY THE VA
HICH NORMALLY PERFORM THE P
ALTERATIONS SHALL NOT INCREAS
OPERATIONAL PERFORMANCE OR
REQUIRED OR EXISTINS, OR ATCH
SURPACES AS SPECIFIED FOR NE-

37) THE CONTRACTOR SHALL ARR. MAINTAIN SANITARY FACILITIES, TE CONTROLS, REQUIRED FOR THE PR EXECUTION OF THE WORK.

38) THE CONTRACTOR SHALL PRO CONNECTIONS, LIGHTING AND DISTI EXECUTION OF THE WORK AND SHA REMOVAL AT THE END OF THE WOI

39) THE CONTRACTOR SHALL PROHEATING AND VENTILLATION FOR G PROTECTION OF THE HORK, WORK! OCCUPIED AREAS.

40) AVAILABLE STORAGE SPACE THE AREA OF CONSTRUCTION - AN REQUIREMENTS ARE THE RESPONSI STORE AND PROTECT MATERIALS DAMAGE - USE OF DAMAGED MA

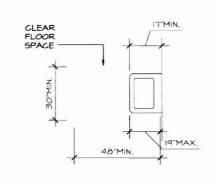
41) THE CONTRACTOR SHALL PRO SECURITY AT ALL TIMES - LOCK E INTRUSION TO THE JOB SITE BY TH

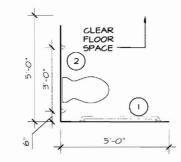
42) THE CONTRACTOR SHALL CON OPERATIONS TO PREVENT AND MII VEHICULAR TRAFFIC AND OBSTRUK

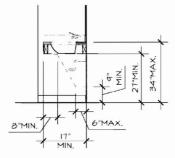
43) THE CONTRACTOR SHALL MAIN JOB SITE IN A NEAT AND ORDERL'S ACCUMULATIONS OF HASTE MATE DEMOLITION AND CONSTRUCTION F REMOVAL ON A SCHEDILED BASIS LOCAL AUTHORITIES' RESULATIONS

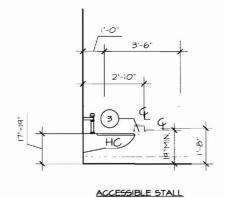
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CONSTRUCTION PLAN



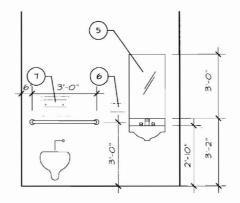


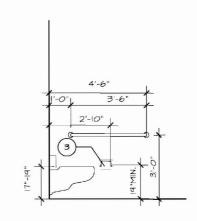




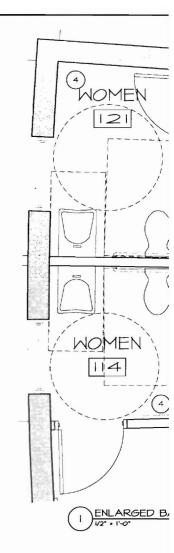
LAVATORIES & SINKS

-EXPOSED PIPES TO BE
INSULATED
-FAUCETS TO COMPLY WITH
ICC/ANSI AIIT.I-2003
-BOTTOM EDGE OF MIRROR
TO BE MOUNTED NO HIGHER
THAN 40" AFF





ADA COMPLIANT BATHROOM DETAILS (TYP.)



ACCESSO

NO. DESCRIPTION

1 42' GRAB BAR

2 36° GRAB BAR

TOILET PAPER HOLDEI
 TOWEL DISPENSER/WA

(5) MIRROR

6 SOAP DISPENSER

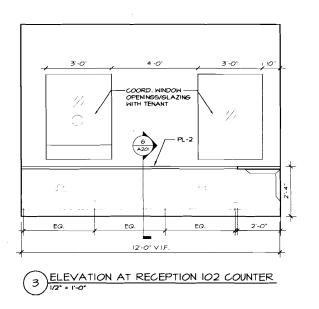
7 TOILET SEAT COVER E

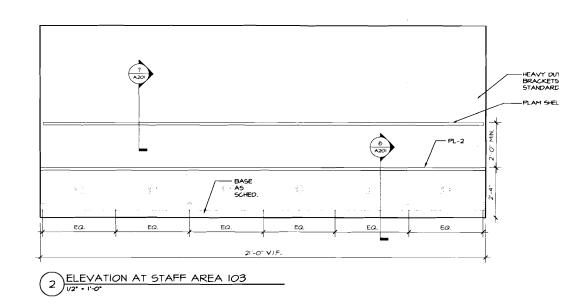
NOTE: TOILET ROOM DIME ACCESSORIES TO BE IN AC NOTE: TOILET ROOM ACCE APPROVED EQUAL.

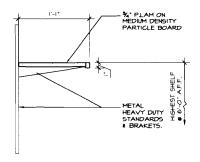
NOTE: CONTRACTOR TO P ACCESSIBLE UNDERSINK PA

2 ACCESSORY

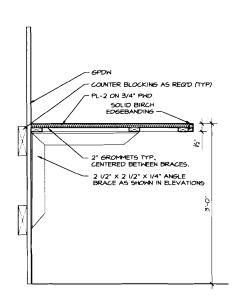
COPMENT (C) 3Y OUR TOTAL SASSICATION (M. C. AL HOUSE MANUAL CHAIN OF THE WARREN TO WERE A WEAR INCOME WHICH AND WARREN TO WARR



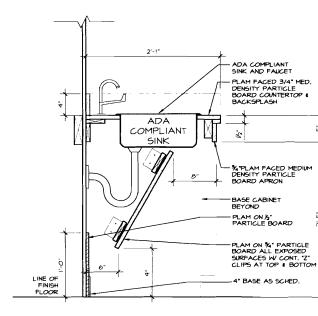




7)SHELF SECTION







Y CHILL TO ASSOCIATE SINCE IN section which is not removed to the section of t

COLTYCOTT, (C) 637
NJ PARE OF PLS DOCUMENTS W
WICHARCAL, PHO DELIPTING, M
AMY MODIFICATIONS MADE TO P

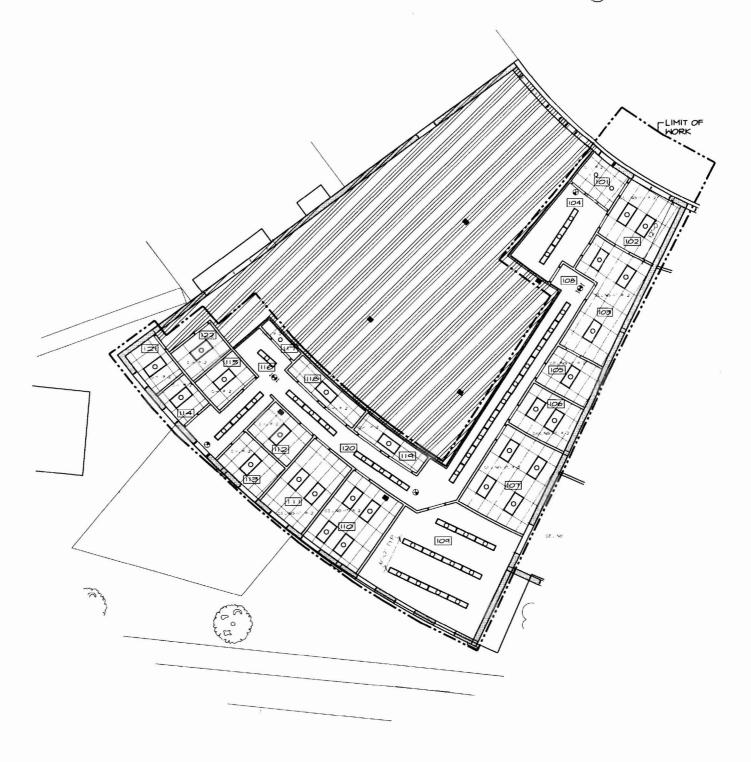
6 COUNTER SECTION

1

‡ +

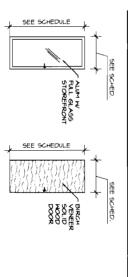
NO.	MATERIAL	MANUFACTURER	STYLE	REMARKS/LOCATION
	2X4	BUILDING STANDARD	2X4 PAROBOLIC - BLDG. STANDARD	PARABOLIC THOUGHOUT U.O.N.
В	DOWN LIGHT	BUILDING STANDARD	6" RECESSED - BLDG. STANDARD	Trades most of side
С	NOT USED			
D	PENDANT	BUILDING STANDARD	FOCAL POINT OR EQUIV. "ELYTRA"	SUSPENDED HIGH IMPACT FLUORESCENT
Ε	EXIT SIGN		BUILDING STANDARD	

2 LIGHT FIXTURE SCHEDULE

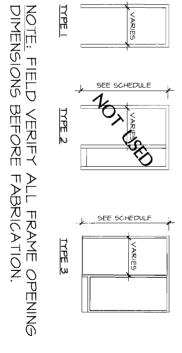


DOOR TYPES

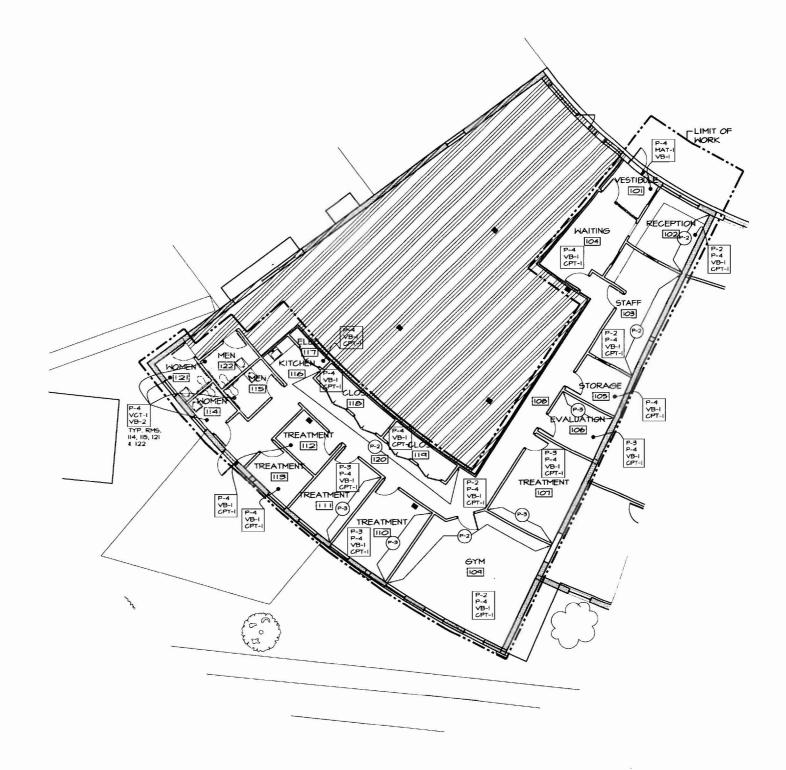
DOOR AND HARDWARE SCHEDULE



DOOR FRAME TYPES



SEE SCHEDULE



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