I. Coordination of all Work including that of his subcontractors, utilities, town, and state agencies is the responsibility of the GC. Subcontractors shall be provided complete sets of working drawings. Subcontractors working from partial, uncoordinated sets do so at their own risk.

Drawings and Specifications — are complementary. If contradictions are found the Architect's interpretation will govern.

GC. Shall warrant for a period of one year after final acceptance of project by TLA, all equipment, finishes, and workmanship, (see General Conditions).

2. Existing Conditions and dimensions shall be verified by the GC, and subcontractors prior to start of work and interpretation of work requiring an exact It. Failure to do so will not be considered grounds for any additional compensation. Notify Architect of any discrepancies between the Contract Documents and visible existing conditions prior to start of work.

Contractor shall verify location of underground utilities prior to excavation. Utilize services of 'Dig Safe' if available. Any locations of existing underground utilities and drainage lines shawn in these documents are approximate. No additional compensation will be considered if such precautions are not undertaken.

Removals: The Contractor shall make all removals required to install new work and legally dispose of unwanted materials. The General Contractor shall make all removals required to install new work and legally dispose of unwanted materials. The General Contractors will be responsible for cutting, patching, and trenching for the trades. Coordinate with the Owner in the contractors SHEET NO. The Contractor shall give 24 hours advance notice of any disruption in services and/or daily operations to the ILA. Owner and Tenant. Keep disruptions of building occupant activities to a minimum. GC shall provide a detailed construction schedule including actes and time periods of work by trades and compliant with requirements in Notice To Bidders (if any). Provide weather tight and dust light temporary closures to protect existing areas during construction. Provide alternate exits from existing areas where required by Codes.

\*\*Mack\*\* – shall be installed and fastened in a workmanike manner and in accordance with manufacturer's \*\*. \*\*Work\*\* – shall be installed and fastened in a workmanike manner and in accordance with manufacturer's \*\*. \*\*In the contract is shown, to avoid cuts, and avoid using less than half size withs. Do not install work when environmental conditions would adversely affect work unless adequate provisions have been made to counteract heat, cold, moisture, especially in relation to concrete, stucco, masonry, sealers, roofing, drywall, resilient flooring, point, and conditioning of architectural woodwork and carpet. DRAWING NO. COLUMN LINE A-2 SCALE: See Title Block SUPPLEMENTAL CONDITIONS & TYPICAL NOTES ↑ UP COMPACTED FILL WINDOW NUMBER TYPE DRAWING (typical wall, door, window detail) NOT 4 EQUIPMENT KEY
NO.
FOR #20
FAN COIL DF2 Partition Type INTERIOR ELEVATION N.S.E.W. or Top. Btm, Left, Right ROOM NUMBER REVISION NO.

## 477 Congress Street Peoples Heritage Portland, Maine

Bank

HERIAULT/LANDMANN ASSOCIATES INC.

ARCHITECTURE Tel: (207) 842-6260 118 Congress St. Portland, ME 04101 Fax: (207) 842-6271 1 (800) 232-2253

Notes of  $\pm 6'-0$ "
particular particular to suit exist. conditions.

Left Exam Rm 203 Note...

Rocan Name

OFFICE

If Sheet # is indicated then

SECTION MARKER

Inelfor devolutions ex shows

Fig. 17 A-10 on that sheet Energians will Drowling Number

Roam State

20-07 x 30-07 be designated N. S. E. W. or Referenced Sheet # A-1

Roam Mea

ROSS:

SLIDING DOOR

BEOLD DOOR

ACCORDIAN DOOR

FOLD PARTITION

EXISTING DOX

\$

EXISTING DOOR

NEW DOOR

CASED OPENING \*\*

ELEVATION MARKER
Drawing Number
Referenced Sheet #

FINISH SYMBOLS

P LAM

VB1

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T

DOOR WDTH

DOOR NUMBER
(based on rm#)

Fire Label

PNT1 WALL 2

"TYPE" MARKER (for typical wall, door, window details) See Dwg List for Sheet No for Referenced Details \_\_\_\_\_Dt]

PLYWOOD PARTICLE BOARD WOOD FACE INSULATION RIGD INSULATION

DRYWA

# SUPPLEMENTAL CONDITIONS & TYPICAL NOTES

Cades — The work shown shall comply with the requirements of OSHA, BOCA 1996, NFPA 101 Life Safety Code, Maine State Energy Standards, whether specifically shown on drawings or not.

Materials — shall be new delivered in unopered pockages, stored and protected per manufacturer's recommendations.

Manufacturers specified are to establish design and quality. Substitute materials will be allowed when accepted by the Architect 5 working days prior to submission of bids. Acquisition of written approval is the safe responsibility of the C.C. (Late, lost, mis-routed or mis-communicated submittats will not relieve the Contractor of responsibility to provide specified item. One manufacturer for each material shall be used throughout.

4. "Provide" — as used in the Contract Documents shall mean the same as "furnish and install".

5. <u>Dimensions</u> — are shown to finish face of studs or face of masonry.

The Contractor shall verify/coordinate dimensions in field to accommodate site conditions, final material selection and to avoid work conflicts including work by other controctors and sub-contractors.

Exact locations of all equipment and materials are subject to approval of the Owner and Architect and they reserve the right to make any reasonable changes in location without extra cost.

Do not scale drawings. Use manufacturer data or call Architect to obtain critical dimensions.

6. Wood Blocking — shall be provided as shown on the drawings and for all wall mounted equipment, furnishings, and specialities including but not limited to: shelf standards, grab bars, tallet partitions, coat rack & hooks, and wall mounted expressed.

<u>7. Conced Work</u> — including piping, conduit, or ductwork in walls or above ceilings unless specifically called to be exposed on drawings.
<u>8. New Partitions</u> — shall run up to the bottom of the structure above unless specifically noted to stop above or below the ceiling.

9. Repair – all finishes or items new or existing to remain that are damaged during construction. Failure to document existing conditions outside the work area that may be subject to disturbance, shall not eliminate responsibility to repair damaged existing finishes. GC is responsible to prevent/repair site erosion during all phases of construction.

DRAFTING SYMBOLS LEGEND

Half tone circle indicates an ADA required 5'-0" diameter wheel chair turning area. Small portions (toe area) may project under tailets or lavatory or counter.  $\Delta DA$  Room Clearances: Drawings indicate accessibility clearances (to finisfaces) around and in toilet rooms and bathrooms as follows: 10. ADA Requirements: Contractor shall provide Accessible features as noted in the Contract Documents.

All latch sets shall have lever handles.

ADA REQUIREMENTS

## Half tone lines near lovatory or toilet indicate ADA required area into which door swing or fixed equipment can not protrude SPECIAL WORK SCOPE 8" 18,

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Interior Elevations & Details Interior Elevations & Details Interior Elevations & Details Basement Floor Plan & Reflected Ceiling Plan Finish Schedule

9-26-2005

A. BY CEMERAL CONTRACIOR.

1. DEMOLITION AND REMOVAL.
2. NEW PRIMED DOORS WITH LEVER HANDLES, PRIMED INTERIOR TRIN.
4. GENERAL CONSTRUCTION, TRADES COORDINATION, AND ALL OTHER WORK ONT COVERED BY OWNER.
5. SPECIALTY MILWORK AND INSTALLATION.
6. INTERIOR PAINT.
7. FLOORING
8. LIGHTING
9. CELLING
10. MINDOW TREATMENTS CONTRACTOR TO PROVIDE SHOP DRAWNGS FOR APPROVAL BY ARCHITEC BY OWNER FURNITURE.

Power Floor

r Plan Finish Plan

		CONTRACT DOCUMENTS	N			
	#HS	DRAWING NAME	Date	Revision Revision	Revision	
_	Cover	COVER Cover Sheet	9-26-2005			
	A1	Floor Plan, Demolition Plan Wall Types, Door Types & Schedules	9-26-2005			005
_	A2	Reflected Ceiling Plan, Lighting Plan and Details	9-26-2005			-2

Construction Set 9-26-

Peoples Heritage Bank 477 Congress Street, Portland, Maine

NEW WALL CONSTRUCTION