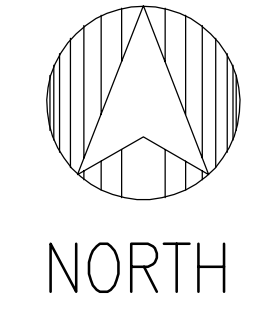


SUB-LEVEL 1 - PRECAST CONCRETE PLAN
1/8" = 1'-0"



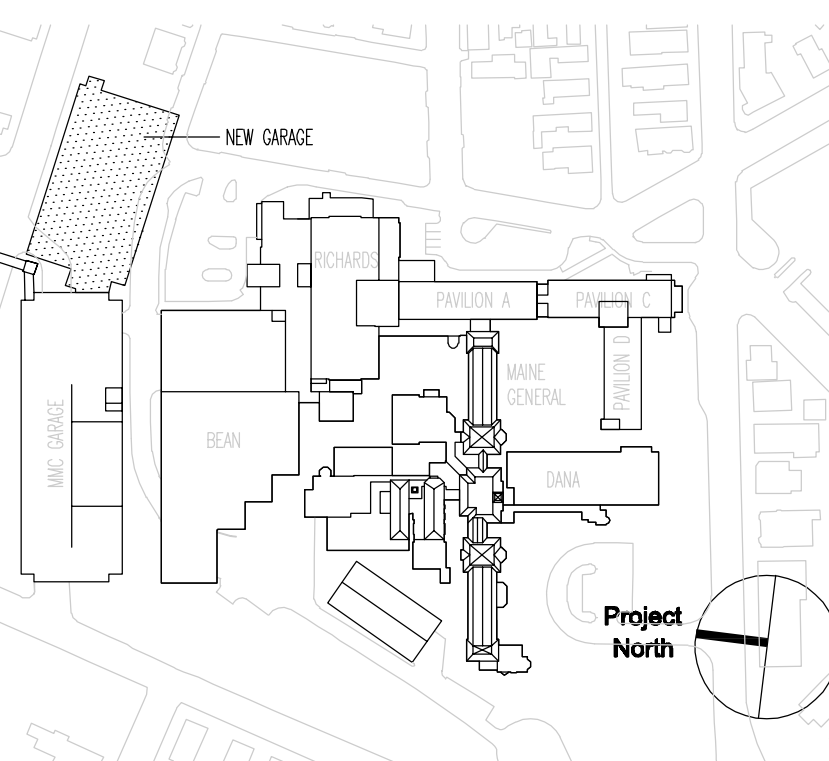
LEGEND	
	CAST IN PLACE CONCRETE
	PRECAST CONCRETE

- General Notes:
- ELEVATIONS:
 SUB-LEVEL 6: VARIES
 SUB-LEVEL 5: 83'-9"
 SUB-LEVEL 4: 83'-9"
 SUB-LEVEL 3: 103'-5"
 SUB-LEVEL 2: 113'-5"
 SUB-LEVEL 1: 123'-5"
 BASEMENT LEVEL: 133'-5"
 GROUND FLOOR LEVEL: 143'-5"
 FUTURE 1ST FLOOR LEVEL: 153'-5"
 FUTURE 2ND FLOOR LEVEL: 163'-5"
 FUTURE 3RD FLOOR LEVEL: 173'-5"
 - NEW GARAGE ACCESS ROAD FROM CRESCENT STREET.
 - FACE OF PERMANENT RETAINING WALL. SEE DRAWINGS S601-S605 FOR DETAILS OF EARTH RETENTION SYSTEM.
 - TYPICAL PRECAST CONCRETE CONSTRUCTION. SEE DETAILS 6 & 7/S211 FOR ISOMETRIC VIEWS OF NEW PRECAST STAIR CORE MODULAR UNITS. SEE ARCH. DRAWINGS IN PACKAGE "T" FOR DETAILS OF METAL FIRE STAIRS.
 - TYPICAL PRECAST CONCRETE CONSTRUCTION. SEE DETAIL 8/S211 FOR ISOMETRIC VIEW OF NEW PRECAST ELEVATOR MODULAR UNIT. SEE ARCH. DRAWINGS IN PACKAGE "T" FOR DETAILS OF ELEVATORS.
 - SEE ARCH. DRAWINGS IN PACKAGE "T" FOR ACCESS DOORS IN PRECAST CONCRETE WALL PANELS.
 - SEE ARCH. DRAWINGS FOR ENTRANCE TO THE GARAGE AT THIS LOCATION.
 - SEE DRAWINGS BY OTHERS FOR DETAILS OF METAL GRATING WITHIN SHWFT.
 - SLEEVES TO BE CAST INTO PRECAST WALLS FOR PASSAGE OF UTILITY PIPES AND CONDUITS. SEE DRAWINGS BY OTHERS FOR SLEEVE SIZES, LOCATIONS AND QUANTITIES.
 - INFILL BETWEEN EXISTING SPANDELS WITH CMU FROM GRADE THROUGH ROOF LEVELS TO PROVIDE REQUIRED 2-HOUR FIRE RATING. SEE ARCH. DRAWINGS IN PACKAGE "T" FOR DETAILS OF CMU WALL.

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MARK	ISSUE DATE	DESCRIPTION
PERMIT	09/16/04	PERMIT SET
BID	05/17/04	BID SET

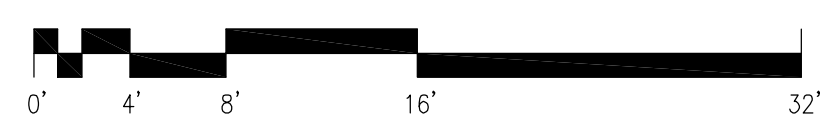
Issue Log



TRO
 ARCHITECTURAL
 PLANNING
 ENGINEERING
 INTERIOR DESIGN
 The Ritchie Organization
 80 Bridge Street
 Newton, MA 02458-1134
 617-969-9400

Maine Medical Center
 Pkg E - Garage Foundation and Precast
 Portland, ME MMC Project No. 21845

Drawing Title:
GARAGE
FLOOR PLAN AT SUB-LEVEL 1
PRECAST CONCRETE



Commission No.	4678	Date Issued	05/17/04
Scale	1/8"=1'-0"	Sheet Number	PKG-E S206
Drawn By	SWW		
Approved By	JHT/202		
Discipline	STRUCT		