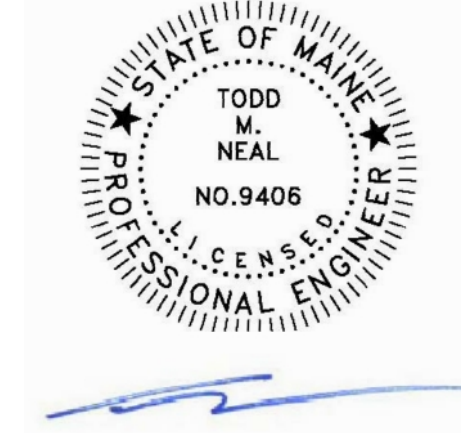


INDICATOR PILE NOTES:

- INDICATOR PILES SHALL BE DRIVEN AT THE FOLLOWING NINE PILE CAP LOCATIONS (ONE PILE PER CAP) IN ACCORDANCE WITH SECTION 02380:
A-6, B-1, B-12, C-6, C-9, D-1, E-6 & D-12.
- ALL PILES SHALL COME EQUIPPED WITH A MINIMUM 1 1/2" STEEL BOTTOM PLATE TO PROTECT THE PILES FROM DAMAGE DURING DRIVING.

GROUND LEVEL PILE CAP/GRADE BEAM PLAN
1/8"=1'-0" TOP OF SLAB EL 0'-0" = REF EL 11.00'

- NOTES:**
- SEE DWG GS00.0 FOR GENERAL NOTES.
 - GPC2, GPC3, ETC., INDICATES PILE CAPS. SEE DWG GS20.2 FOR PILE CAP DETAILS.
 - TOP OF PILE CAP EL (-4'-0") UNLESS INDICATED OTHERWISE.
 - PILES SHALL BE 16" SQUARE PRECAST CONCRETE PILES WITH A NET ALLOWABLE AXIAL CAPACITY 320 KIPS (160 TON).
 - GGB-1, GGB-2, ETC., INDICATES GRADE BEAM. SEE GRADE BEAM SCHEDULE DWG GS20.1.
 - (X-X'), ETC., INDICATES TYPICAL GRADE BEAM OR MAT.
 - (X-X') AND (Y-Y'), ETC. INDICATES TYPICAL GRADE BEAM & B/GRADE BEAM RESPECTIVELY. COORDINATE FINAL ELEVATOR PIT DIMENSIONS, AND SUMP PIT DIMENSIONS AND LOCATION WITH ELEVATOR MANUFACTURER.
 - CENTERLINE OF GRADE BEAMS ARE AT GRID, U.N.O.
 - COORDINATE DRAIN LINES WITH PLUMBING DRAWINGS.



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Project Title
BAYCO LLC
BAYSIDE
DEVELOPMENT
 PORTLAND, MAINE
PARKING GARAGE

Project No. 2008-0040

Key Plan

General Notes or Legends Here

Issue Dates	Description
1-7-08	100% SITE ENABLING PACKAGE
12-19-08	50% CONSTRUCTION DOCUMENTS
11-26-08	100% DESIGN DEVELOPMENT
10-29-08	50% DESIGN DEVELOPMENT

Mark	Date	Description

Drawing Status
100% SITE ENABLING PACKAGE

Drawing Title
GROUND LEVEL PILECAP/ GRADE BEAM PLAN

PA: PE: M/J/M Drawn By: CHF

Drawing Number

GS10.1