PROJECT: NEW YARD
SUBJECT: OPERATIONS BUILDING
ITEM: Grade Beam Reinforcement

GAGNON ENGINEERING INC.
Structural Consultants

DATE: 07/11/14
BY: RG
SHEET: 4 OF 9
PROJECT NO. 402

Reviewed for Code Compliance
Inspections Division
Approved with Conditions
Date: 08/28/14

NOTES:
* = Butt (no lap) at columns (only)
** = Butt (no lap) at mid-span (only)
● = 80 diameter splice bars, typ
where shown at bar butt locations
40 diameters at 90° at corners

Curtain Rebar:
#5s at 24" vert.
3-#5s horiz.

CURTAIN WALL
(typ UNO)

GRADE BEAM REBAR
(typ UNO)

Scale: 1" = 1'-0"

Outside Stirrup legs
(#5 couples), 12" o/c

Inside Stirrup legs
(#5 couples)
span end 1/3rds only

STATE OF MAINE
ROGER R. GAGNON
No. 3409
LICENSED
PROFESSIONAL ENGINEER