CITY OF PORTLAND, MAINE RESURGAM
Inspections Division
Date: 10/28/13

114 Noyes St.
Portland, ME

Deck Information

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1. Plot plan (see attached)

2. Type of Foundations system
   a. ⌀ of concrete filled tube — 10" ⌀ sono tube
   b. depth below grade — 4'-0"
   c. anchorage of column to footing — Simpson Strong Tie 6x6 elevated post base Mod # EPB66
   d. spacing of tubes — 5'-0" O.C.

3. Columns
   a.
   b. anchorage of column to footing — 6"X6" PT (see above 2c)

4. Framing Members
   a. ledger size attached to building — N/A
   b. lag bolt size and spacing — 5/8" ⌀ galvanized spaced 16" OC
   c. location of all flashing — siding to deck intersection
   d. Girder size and spans carrying floor system — Doubled 2X8 PT
   e. Joist size and span and spacing — 2X8 PT, SPAN 3'-9" 16" O.C.
   f. Joist hangers — Simpson Strong tie joist hangers Mod # H1128
   g. Decking Size — 5/4" X 6" Composite

5. Guardrails and handrails Details
   a. Guardrail height — 42"
   b. Balusters Spacing — 3 3/4" outside edge to outside edge
   c. hand rail height — 42"