



South elevation
Residential entry

project name

Schlotterbeck Block

117 Preble Street
Portland, Maine

Schlotterbeck Block LLC

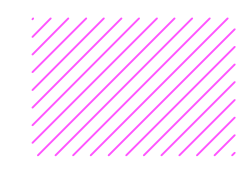
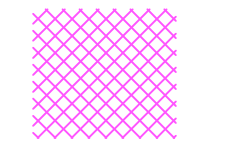


goduti/thomas architects

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portland, maine 04101

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-  hatch indicates area where masonry needs to be cut and reported
see detail O sheet A5.0
-  hatch indicates area where masonry needs to be repaired and reported
see detail O sheet A5.0
-  repair spalled cast stone
-  spalled cement coating repair

WINDOW STEEL LINTEL SCHEDULE

- type A: original lintel has been replaced
no work necessary
- type B: original lintel in place
repair, replace
- type C: replace existing lintel
with new galvanized lintel
- type B/C: either repair or replace
inspect with lift

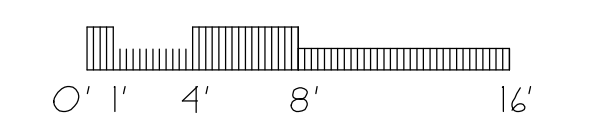
- NOTES:
1. wash all brick
product: Eco Chem, Restore One
 2. remove all loose cement based waterproof coating on existing cast stone
apply new coating layer over all existing cast stone
 3. cut and point all brick to cast stone joints and all cast stone to cast stone joints
 4. % of misc. repointing incomplete (no lift)

revisions

date
october 2015

sheet title

masonry repair elevations



scale
1/8"=1'-0"


drawn by
MS

project number
brewer

sheet number



Preble st. elevation
original entry elevation

 **CITY OF PORTLAND**
APPROVED SITE PLAN
Subject to Conditions of Approval
and Standard Conditions
12.15.2015
DATE OF APPROVAL
PLANNER Shukria Wiar
PROJECT NO. 2015-174