Metal Siding Profile Transition **16**
1 1/2" = 1'-0"

Jamb at Metal Siding **12**
1 1/2" = 1'-0"

Corner Window Detail **8**
1 1/2" = 1'-0"

Cornice **4**
1 1/2" = 1'-0"

Angle Corner @ Metal Siding **15**
1 1/2" = 1'-0"

Jamb at Panel & Vertical Joint **11**
1 1/2" = 1'-0"

Head at Panel Transition **7**
1 1/2" = 1'-0"

Panel - Siding Transition & Horizontal Joint **3**
1 1/2" = 1'-0"

Head @ Brick Veneer **14**
1 1/2" = 1'-0"

Jamb at Brick Veneer **10**
1 1/2" = 1'-0"

Sill at Brick Transition **6**
1 1/2" = 1'-0"

Brick - Panel Transition **2**
1 1/2" = 1'-0"

Typ. Corner @ Metal Siding **13**
1 1/2" = 1'-0"

Brick Veneer to Metal Siding Transition **9**
1 1/2" = 1'-0"

W01 Sill **5**
1 1/2" = 1'-0"

Wall Base at Grade **1**
1 1/2" = 1'-0"

Reviewed for Code Compliance
Inspections Division
Portland, Maine
Date: 05/31/17

Kevin Moquin Architect
km
Portland, ME
Info@km-a.me
(207)-615-6421

Revisions:

23 Ocean

Portland, ME

PERMIT SET

LICENSED ARCHITECT
KEVIN J. MOQUIN
ARC3016
STATE OF MAINE

Details

12/14/2016

A-4.1