



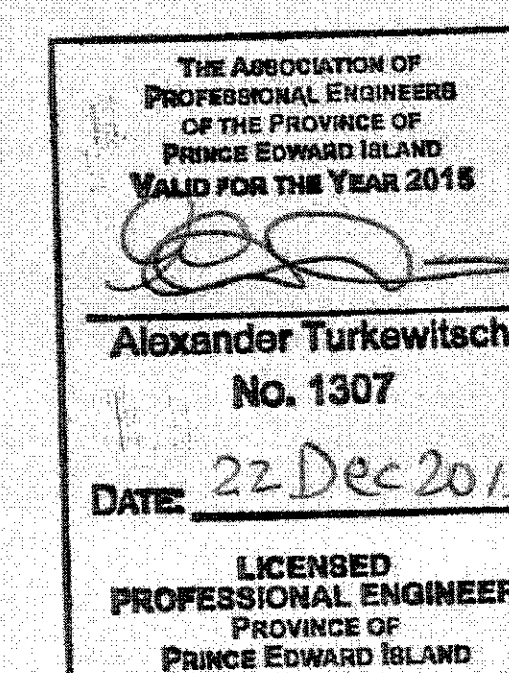
- 1- ALUM. GUTTER
 - 2- GUTTER DRAIN
 - 3- VENT JUNCTION
 - 4- 914mm DEEP ROOF VENT, w/ACCORDION INSECT SCREEN (TYP. FOR CORRIDOR)
 - 5- 1200mm DEEP ROOF VENT, w/ACCORDION INSECT SCREEN (TYP. FOR ALL COMPARTMENTS)
 - 6- ALUM. GLAZING SYSTEM w/4mm MIN. LAMINATED TEMP GLASS, w/FOUR SIDES EDGE SUPPORTS
 - 7- ROOF PURLINS
 - 8- THRD. ROD ROOF BRACING MIN. 13mm DIA. (TYP.)
 - 9- CUT EXISTING GUTTER AS REQUIRED TO SUIT, AND CONNECT TO THE NEW GUTTER
 - 10- EXISTING ALUM. GUTTER
 - 11- NEW EXPAND-O-FLASH BETWEEN THE EXISTING ROOF AND THE NEW ROOF
 - 12- ALUM. EAVE
 - 13- SLOPED INSUL. STEEL PANEL ROOF SYSTEM (REFER TO ARCH. DRAWINGS)
 - 14- CONNECT CORRIDOR GUTTER DOWNSPOUT TO SIDEWALL DOWNSPOUT, PROVIDE 1% SLOPE
- VM = ROOF VENT MOTOR

ARCHITECTURE 49

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2	ISSUED FOR TENDER	9-10-1
1	ISSUED FOR 66% SUBMISSION	15-9-1
revisions		date

project

**AAFC GREENHOUSE
EXPANSION
HARRINGTON RESEARCH
FARM
HARRINGTON, PEI**

drawing	dessin
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GREENHOUSE
ROOF PLAN

designed AT concept

date	
drawn	design

date JULY 21, 2015

approved *[Signature]* approved

date	10/15/11
Tender	121111
Submission	

PWGSC Project Manager Administrateur de projets TPSG

project number	no. du projet
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R.072545.001

drawing no. no. du dessin

21 22

GH-02

GH-02

E-DRM/GDP-E: 173286 Version 1

