

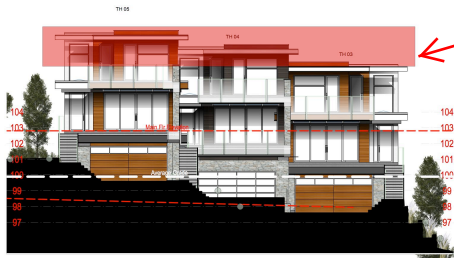
ATTACHMENT F BUILDING ELEVATIONS



1 TH 01&02: Front, Side and Rear Elevation
A3.2 metric scale: 1:150

Rear

Proposed Height
Variances within Shaded
(red) Area



2 TH 03,04 & 05: Front, Side and Rear Elevations
A3.2 metric scale: 1:150

Rear



3 TH 06 & 07: Front, Side and Rear Elevations
A3.2 metric scale: 1:150

Rear

Steve Tranfield
250.729.1914 steve@modev.ca

modev
moderica

380 COTTLE PLACE

Development Permit Application

The ridgeline of Cottle Place, 380 Cottle Place, Nanaimo, British Columbia

Hillel
ARCHITECTURAL

Development Permit Application
September 21, 2017
Project Revision
Response to City of
Nanaimo Review
February 1st, 2018

project: 380 Cottle Place, Nanaimo, British Columbia
drawing title: Townhouse Bldg Elevations c/w Site Profiles
drawing no: A3.2

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2020-APR-02
Current Planning



Front

1 TH 08 & 09: Front, Side and Rear Ele
metric scale: 1 : 150



Rear



Front

2 TH 10 & 11: Front, Side and Rear Elev
metric scale: 1 : 150

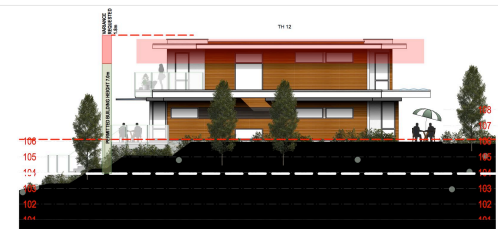


Rear



Front

3 TH 12,13 & 14: Front, Side and Rear Elevations
metric scale: 1 : 150



Rear



Front

4 TH 15 & 16: Front, Side and Rear Elevations
metric scale: 1 : 150



Rear



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Steve Tranfield
250.729.1914 - steve@modv.ca
modv
modv.ca



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project:	380 Cottle Place 380 Cottle Place, Nanaimo, British Columbia
drawing title:	Townhouse Bldg Elevations clw Site Profiles
drawing no.:	A3.3

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SINGLE FAMILY RESIDENTIAL UNITS



1 Single Family Home 01 Elevations Front
A3.5 metric scale: 1 : 150



Rear



2 Single Family Home 02 Elevations Front
A3.5 metric scale: 1 : 150



Rear



3 Single Family Home 03 Finishes Front
A3.5 metric scale: 1 : 150



Rear



4 Single Family Home 04 Finishes Front
A3.5 metric scale: 1 : 150



Rear



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Steve Tranfield
250.721.1914 steve@modev.ca
modev
modev.ca



Development Permit Application September 21, 2017 Project Revision Response to City of Nanaimo Review February 1, 2018	
project	380 Cottle Place 380 Cottle Place, Nanaimo, British Columbia
drawing title	SF Building Elevations c/w Site Profiles
drawing no.	A3.5

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SINGLE FAMILY RESIDENTIAL UNITS



Front

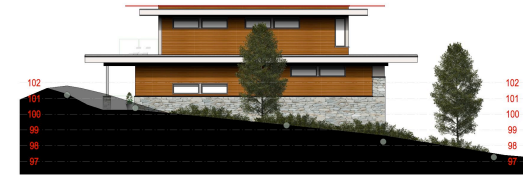
1 Single Family Home 05 Elevations
A3.6 metric scale: 1 : 150



Rear



Rear

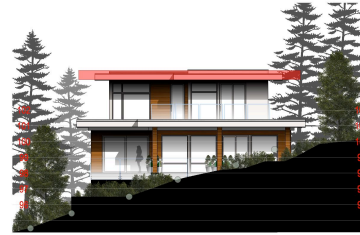


Front

2 Single Family Home 06 Elevations
A3.6 metric scale: 1 : 150



Rear



Rear



Front

3 Single Family Home 07 Elevations
A3.6 metric scale: 1 : 150



Rear



Rear



Front

4 Single Family Home 08 Elevations
A3.6 metric scale: 1 : 150



Rear



Rear



Steve Tranfield
250.729.1016 steve@modev.ca
modev
modev.ca

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Project: **380 Cottle Place**
380 Cottle Place, Nanaimo, British Columbia

Drawing Title: **SF Building Elevations**
c/w Site Profiles

Scale: A3.6

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