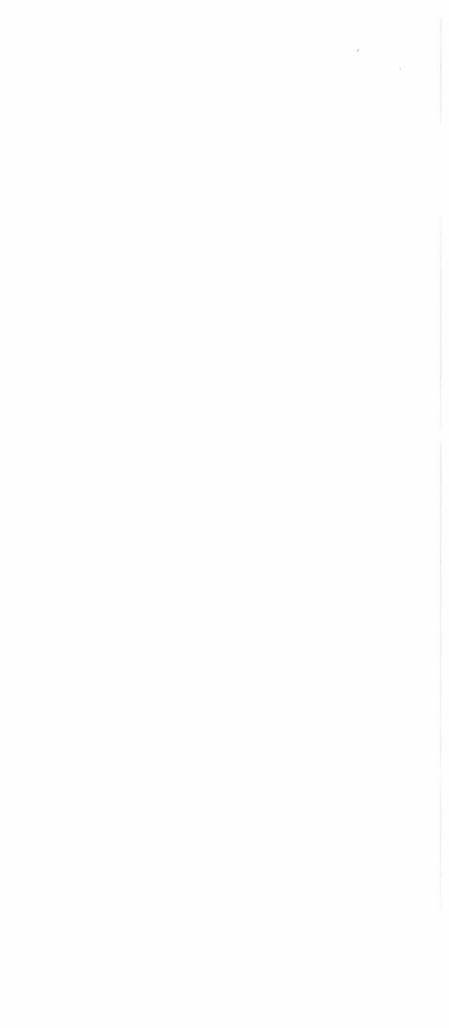
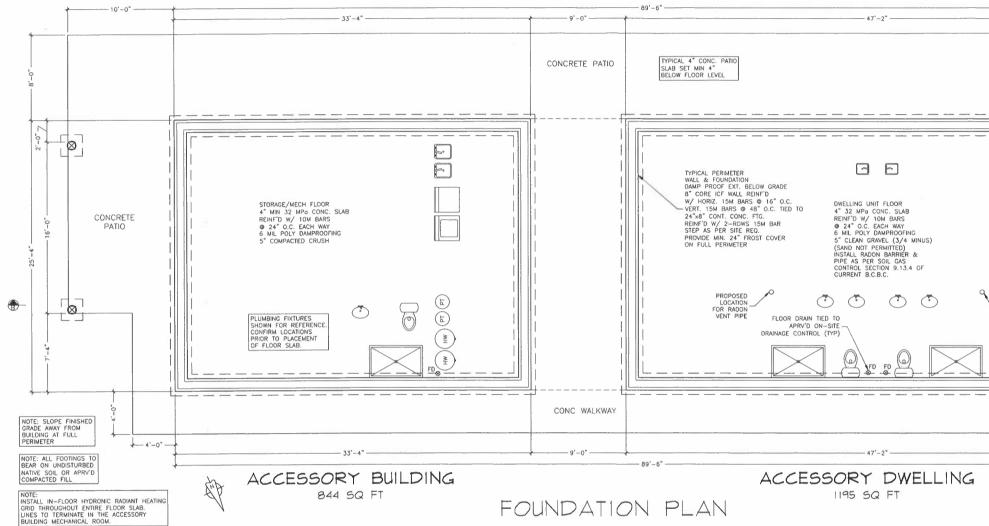




S# \$ 1. # JARAL PERTAL # 1 & # 2





NOTES

.

Contractor to verify all measurements prior to construction. Any discrepancies must be reported to the Owner for clarification prior to commencement of construction.

Contractor to confirm window style and x-lite locations with Owner prior to construction. Ensure x-lites for egress are provided as required by the current B.C.B.C.

All bearing wall openings supported with 2-ply 2x10 spf#2 on double cripples unless otherwise noted.

Install interconnected smoke alarms and carbon monoxide detectors located as per current B.C.B.C.

Install PV & SDHW conduits as per technical specifications set out in the NRCan Solar Readiness Guidelines.

All bathrooms equipped with min. 1.5 sonne exhaust fan, connected to timer as per current B.C.B.C.

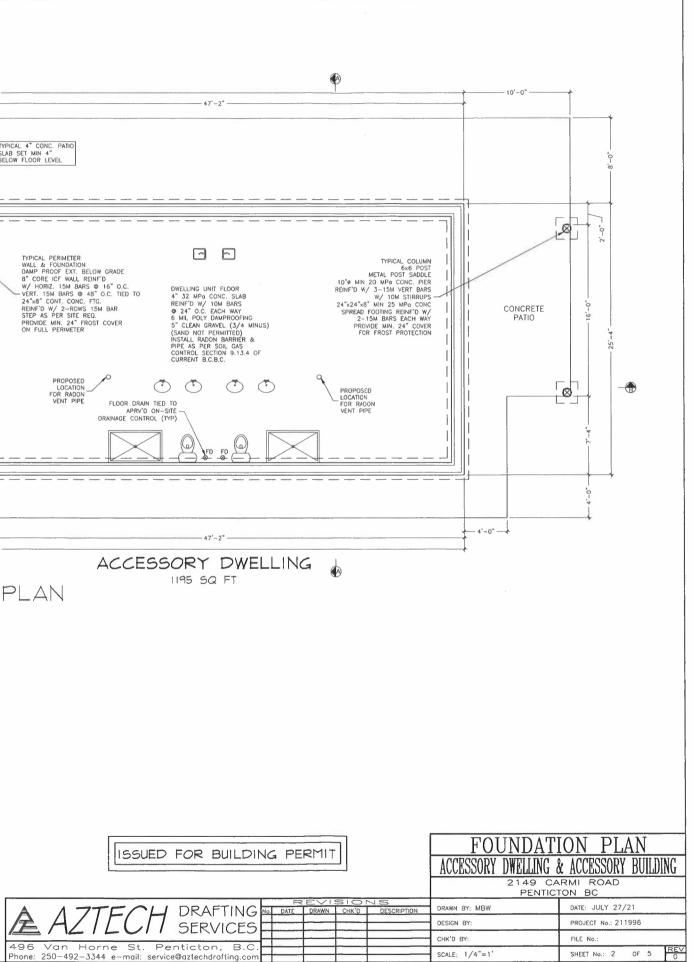
All new exterior wall and roof assemblies to conform to RSI values as per current B.C.B.C.

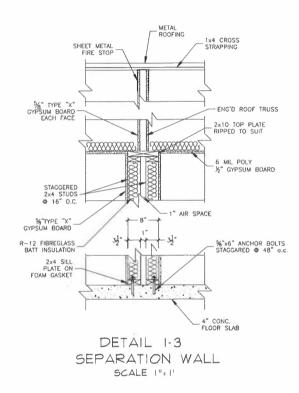
Flash all exterior wall penetrations as per current B.C.B.C.

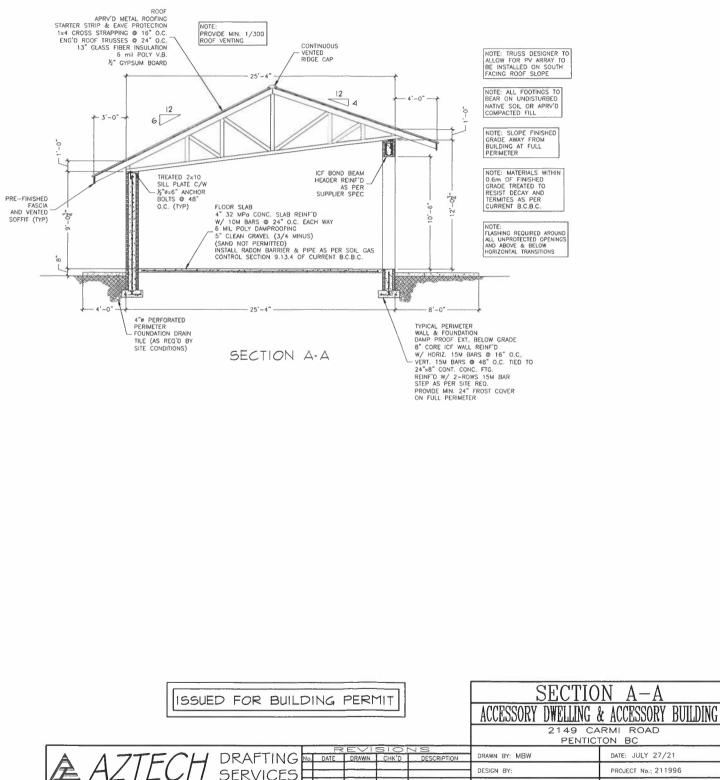
Contractor to ensure all construction and installation meets the requirements set forth in the current B.C.B.C.

These plans do not show all details of the requirements of the current B.C.B.C. and have not been reviewed for full compliance. It is the responsibility of the Owner/Contractor to ensure compliance with the Code and all local municipal bylaws.

These drawings have been checked by the Owner/Contractor. Aztech Drafting holds no responsibility for any errors or omissions related to design or otherwise.







NOTES

Contractor to verify all measurements prior to construction. Any discrepancies must be reported to the Owner for clarification prior to commencement of construction.

Contractor to confirm window style and x-like locations with Owner prior to construction. Ensure x-likes for egress are provided as required by the current B.C.B.C.

All bearing wall openings supported with 2-ply 2x10 spf#2 on double cripples unless otherwise noted.

Install interconnected smoke alarms and carbon monoxide detectors located as per current B.C.B.C.

Install PV & SDHW conduits as per technical specifications set out in the NRCan Solar Readiness Guidelines.

All bathrooms equipped with min. 1.5 sonne exhaust fan, connected to timer as per current B.C.B.C.

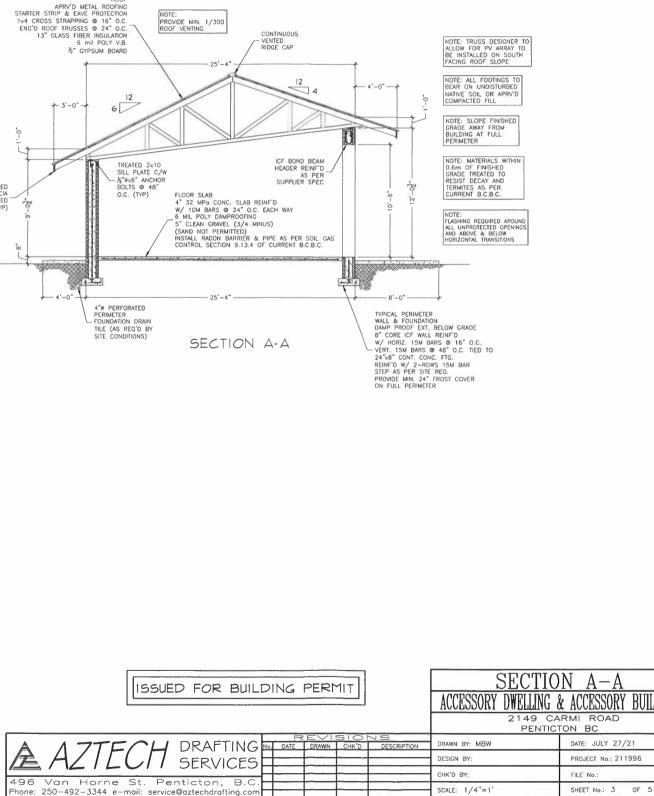
All new exterior wall and roof assemblies to conform to RSI values as per current B.C.B.C.

Flash all exterior wall penetrations as per current B.C.B.C.

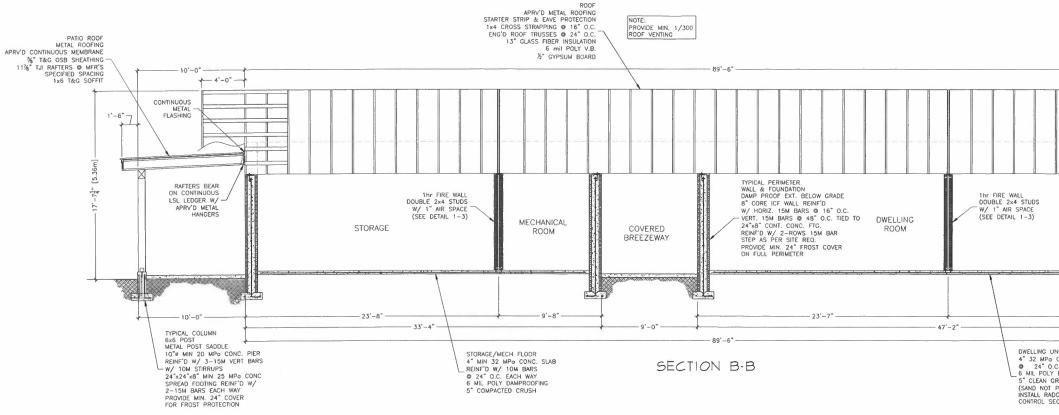
Contractor to ensure all construction and installation meets the requirements set forth in the current B.C.B.C.

These plans do not show all details of the requirements of the current B.C.B.C. and have not been reviewed for full compliance. It is the responsibility of the Owner/Contractor to ensure compliance with the Code and all local municipal bylaws.

These drawings have been checked by the Owner/Contractor. Aztech Drafting holds no responsibility for any errors or omissions related to design or otherwise.



REV 0



NOTES

•

Contractor to verify all measurements prior to construction. Any discrepancies must be reported to the Owner for clarification prior to commencement of construction.

Contractor to confirm window style and x-lite locations with Owner prior to construction. Ensure x-lites for egress are provided as required by the current B.C.B.C.

All bearing woll openings supported with 2-ply 2x10 spf#2 on double cripples unless otherwise noted.

Install interconnected smoke alarms and carbon monoxide detectors located as per current B.C.B.C.

Install PV & SDHW conduits as per technical specifications set out in the NRCan Solar Readiness Guidelines.

All bothrooms equipped with min. 1.5 sonne exhaust fan, connected to timer as per current B.C.B.C.

All new exterior wall and roof assemblies to conform to RSI values as per current B.C.B.C.

Flash all exterior wall penetrations as per current B.C.B.C.

Contractor to ensure all construction and installation meets the requirements set forth in the current B.C.B.C.

These plans do not show all details of the requirements of the current B.C.B.C. and have not been reviewed for full compliance. It is the responsibility of the Owner/Contractor to ensure compliance with the Code and all local municipal bylaws.

These drawings have been checked by the Owner/Contractor. Aztech Drafting holds no responsibility for any errors or omissions related to design or otherwise.

