

1 GENERAL

1.01 Related Work

- .01 Section 01001 – General Requirements
- .02 Section 01545 - Sealants

1.02 Protection

- .01 Prevent damage to the existing structure and adjacent landscaping as existing roofing and materials are being removed.
- .02 Prevent debris from blocking surface drainage inlets and mechanical electrical systems which must remain in operation.
- .03 Do not interfere with use and activities of adjacent buildings. Maintain free and safe passage to and from buildings. Maintain integrity of existing fire exits.
- .04 Fence drop area and sign indicating overhead work.
- .05 ***The existing berm, adjacent the University Centre, can be cut down, to a level surface, for moving materials up to and off of, the roof. The contractor shall install sod on the area, once the project is complete. Existing trees shall remain.***

2 EXECUTION

2.01 Preparation

- .01 Inspect site and verify with Owner items designated for demolition and removal.

2.02 Demolition

- .01 Demolish and remove existing roofing, and flashing, down to existing vapour barrier.
- .02 Remove existing insulation, fiber board, cants and wood blocking, and miscellaneous materials.
- .03 Remove demolished material from site.
- .04 Demolish and remove material in a manner to minimize dust. Keep dusty materials wetted.
- .05 At end of each days work, leave site in a safe, watertight condition.
- .06 Selling or burning materials on site is not permitted.
- .07 Materials and debris shall not be stacked in building to extent that overloading of any part of the structure will occur.

2.03 Restoration

- .01 Upon completion leave site clean.
- .02 Reinstall areas and existing works outside areas of demolition to conditions that existed prior to commencement of work.

END OF SECTION