

Thorvaldson Building – U of S Tunnel Roof Overlay

STRUCTURE: Tunnel Roof Overlay
LOCATION: U of S Campus
PROJECT DATE: August 2002
JOB DURATION: 2 weeks
CLIENT: Westridge Construction
CONTRACTOR: Vector Construction Ltd.
Saskatchewan Branch



PROJECT DESCRIPTION:

Problem: Tunnel roof deteriorated and surface uneven – needed to be built flush with the surrounding floor area.

Area: 1,200 ft²

Procedure:

- Shot blast area of repair.
- Install welded wire mesh anchored to the substrate over the entire repair area.
- Install Gemcrete HDO mixed with 3/8" pea gravel at an average thickness of 1 1/2" – as per manufacturer's recommended procedures.



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