

**ASSESSMENT OF COMPLIANCE  
WITH WESTERN WASHINGTON UNIVERSITY'S  
ENVIRONMENTAL IMPACT STATEMENT**

**INTRODUCTION**

This Environmental Checklist (per State Environmental Policy Act) assesses the environmental impacts of the proposed projects **PW774 House of Healing** and related **PW825 South Campus Infrastructure and Pedestrian Access Improvements** and their compliance with the University's existing Environmental Impact Statement (EIS).

**PROGRAM REVIEW**

PW774 is the new construction of a 4,200 SF cultural center and educational facility at 505 Arboretum Dr. and involves minor grading and excavation for foundations and underground stormwater detention, utility installation, paving and landscaping.

PW825 involves utility installations within the public right of way on 25<sup>th</sup> Street and along Arboretum Dr., construction of sidewalks along 25<sup>th</sup> Street and Arboretum Dr. leading to PW774 project site, installation of sanitary sewer main, water main, electrical service, telecom utilities, stormwater main, stormwater detention facilities, street lighting, paving repair and overlay, and paving of existing gravel parking along Arboretum Dr.

**REVIEW OF EXISTING EIS**

Existing Environmental Impact Statement documents and the South Campus Master Plan were examined in regards to this project. There is nothing in this proposal which seems to conflict with those documents. The following documents were reviewed:

- Draft Environmental Impact Statement, April 1993
- Final Environmental Impact Statement, July 1993
- Western Washington University Neighborhood Plan, September 1998
- Addendum #2 – WWU Campus Master Plan, Final Environmental Impact Statement, December 2000
- Western Washington University Institutional Master Plan – An Addendum to the WWU Neighborhood Plan, September 2001

**IMPACT OF FACILITY**

No significant impacts are anticipated from the construction and operation of the proposed facility.

**CONCLUSION**

The construction and operation of this project would not create any significant adverse impacts on the Western Washington University campus.