## Confined Space Entry & Tunnel Safety – Appendix C: Confined Space Index – Newberg Center

The following table provides index and initial space classification for spaces at Newberg Center. The numbers noted are related to notation on maps.

Map Location #	Building/Location	Space Type or Name / Conditions	Classification	Hazards
100 - Vault with Single / Double and Triple Square Covers				
Outside locations throughout the campus includes: Backflow Preventer Vaults, FDC valves and electrical				
vaults				
101	Vault corner of Brutshcer and Werth Blvd. near N102	Water vault with large water supply pipe and valve. Standing water, at least 8 feet deep with a stationary ladder for access.	Permit-Required Confined Space	<ul> <li>Atmospheric hazards</li> <li>Falling or slipping</li> <li>High pressure water lines <ul> <li>physical pressure and drowning</li> </ul> </li> </ul>
102	Corner of Brutshcer and Werth	PGE Electric vault at least 5	Permit-Required Confined	<ul> <li>Electrical hazards</li> </ul>
	Blvd.	feet deep with electrical cables	Space	Falls
103	Triple lid vault after the circle turn around before the service drive that goes behind the building	Electrical Vault	Permit-Required Confined Space	<ul><li>Electrical hazards</li><li>Falls</li></ul>
104	Vault on the sidewalk on Brutshcer street at the edge of the property	To be determined	Permit-Required Confined Space	<ul> <li>Possible atmospheric hazards</li> <li>Water flow – engulfment.</li> <li>Possible physical hazards from falling or slipping.</li> </ul>
NO storm water manholes as bio-swale controls storm water.				
Sewer manholes are the responsibility of the local City of Newberg Environmental Services.				
200 - HVAC				
201	HVAC plenum/filter housing	The issues fall hazard which has been addressed with proper anchor points Lockout and fall protection on HRV#1-3 filter access points	not a confined space	
300 - Tanks				
	None			

Rev. FEB 2025

PCC Confined Space Location Maps Newberg Center

135 Werth Blvd
Newberg, Oregon
June 2015





