PRFUP20231259

City of Puyallup Development & Permitting Services ISSUED PERMIT	
Building	Planning
Engineering	Public Works
Fire OF V	Traffic

Steel C-Trusses are placed against the pole and driven into the ground to a depth of 5 feet (5ft of steel under the ground, 5ft above ground line). The steel C-truss is banded to the pole using steel bands that hold the truss and pole tightly together. The steel C-trusses brings support strength back to the pole. The steel C-truss is painted an earthy brown so blends in with the pole as much as possible.

