

APPENDIX G

PUBLIC WORKS

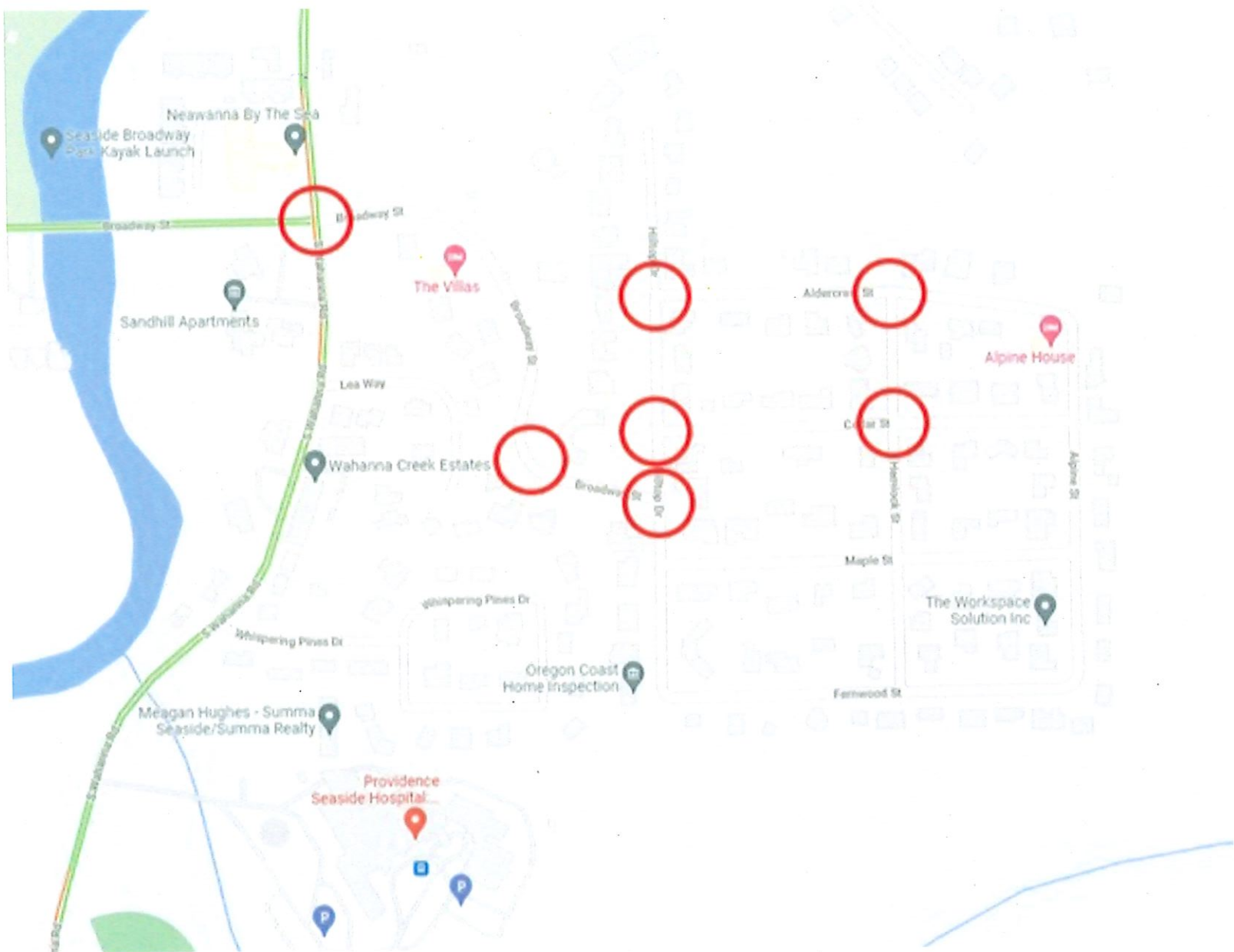
LARGE OR HEAVY TRUCKS

Truck Type	Qty.
Logging trucks	50
Truss trucks	25
Grading equipment	200
Concrete and asphalt trucks	125
Delivery trucks	300
Others not included	300
Total	1,000

CONSTRUCTION TRUCKS

Category	Qty.
Supply deliveries	5,000
General contractor	24,000
Subcontractors	10,000
Other	10,000
Heavy equipment from above	1,000
Total	50,000





Mitigation Actions

Table II-88. City of Seaside Mitigation Actions

Hazard	City of Seaside 2021-2026 Mitigation Actions	Priority	Timeline	Status & Explanation	Partners/ Funding Sources
Multi-Hazard	Conduct a seismic upgrading and of water supply chains and infrastructure in the City.	H	0-24 months	Ongoing, see completed components below.	Seaside Public Works Dept.
Multi-Hazard	Continue efforts to replace aged bridges with newer structures.	H	0-24 months	Ongoing, see completed components below.	Seaside Public Works Dept.
Multi-Hazard	Implement an all-hazards education and outreach campaign. Continue to explore ways to provide additional public education.	H	0-24 months	Ongoing, see completed components below.	Seaside Planning Department
Multi-Hazard	Identify areas where undergrounding utilities may be appropriate	M	2-5 years	Coordinate with power companies as needed.	Astoria Public Works Dept.
Multi-Hazard	Evaluate the vulnerabilities of the water system (including the transmission main, water pipes and dam) and mitigate to ensure disaster resiliency.	H	0-24 months	Ongoing, see completed components below.	Seaside Public Works Dept.
Multi-Hazard	Maintain and enhance efforts around Community Emergency Response Teams (CERT).	H	On-going	CERT team reorganized and training	Seaside Planning Department
Multi-Hazard	Improve shelter locations and provide adequate equipment and supplies	H	On-going	Shelter locations being identified as new structures are being established outside CZ.	Seaside Planning Department
Multi-Hazard	Relocate EOC	H	2-5 years	Location identified; building shell in place.	Multiple departments