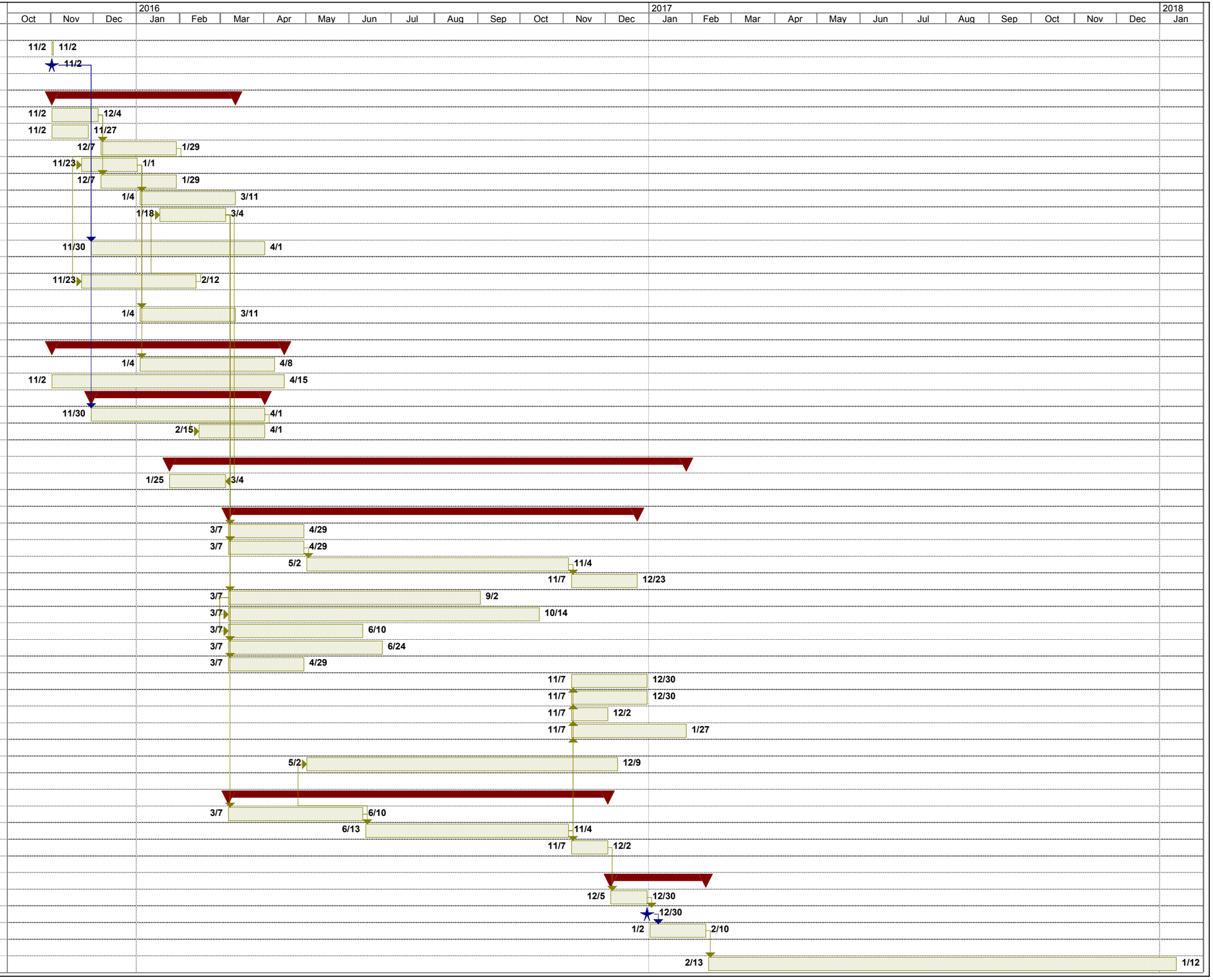ID	Task Name
1	
2	**PHASE I**
3	**Notice to Proceed**
4	
5	**Preliminary Design**
6	Review of prior study (flows and alignments)
7	Pump Station 2/3 Siting
8	PS Modeling/Hydraulic Analysis/Pipeline sizing
9	Pipeline Alignment Options
10	Preliminary Pump Station Design
11	Preliminary Design Report
12	Preliminary (30% Plans)
13	
14	**Risk Management**
15	
16	**Topographic Survey**
17	
18	**Geotechnical Analysis and Report**
19	
20	**Project Permitting**
21	Cultural/Historic Resource Survey and Report
22	Archeological Permit Process
23	**Environmental Permits (401, 404, HPS, SEPA)**
24	Field Work and Documentation Review
25	Agency (USACE, WDFW, City) Coordination
26	
27	**PHASE II**
28	**Scoping and Contracting**
29	
30	**Environmental and Land Use Permits**
31	ESA Compliance
32	Prepare JARPA and supporting documents
33	USACE 404 NWP 12 Review / Issuance
34	WDFW HPA Review / Issuance
35	SEPA
36	Shoreline Prepare/Review/Issuance
37	Camas Critical Areas Permit
38	County Critical Areas Permit (if necessary)
39	**Preliminary Site Plan Review (City and County)**
40	**Final Site Plan Review and Building Permits (City and County)**
41	**Construction Permits (City and County)**
42	**WSDOT Utility Permit**
43	**NPDES Construction Site Stormwater Discharge Permit**
44	
45	**Right of Way Services**
46	
47	**Final Engineering**
48	60 percent PS&E (including City review)
49	90 percent PS&E (including City review)
50	99 percent PS&E (including City review)
51	
52	**Final Bid Documents and Advertise**
53	Incorporate City Comments/Develop Final (Bid Ready) PS&E
54	Deliver Final (Bid Ready) Documents
55	Advertise and Award
56	
57	**Construction**