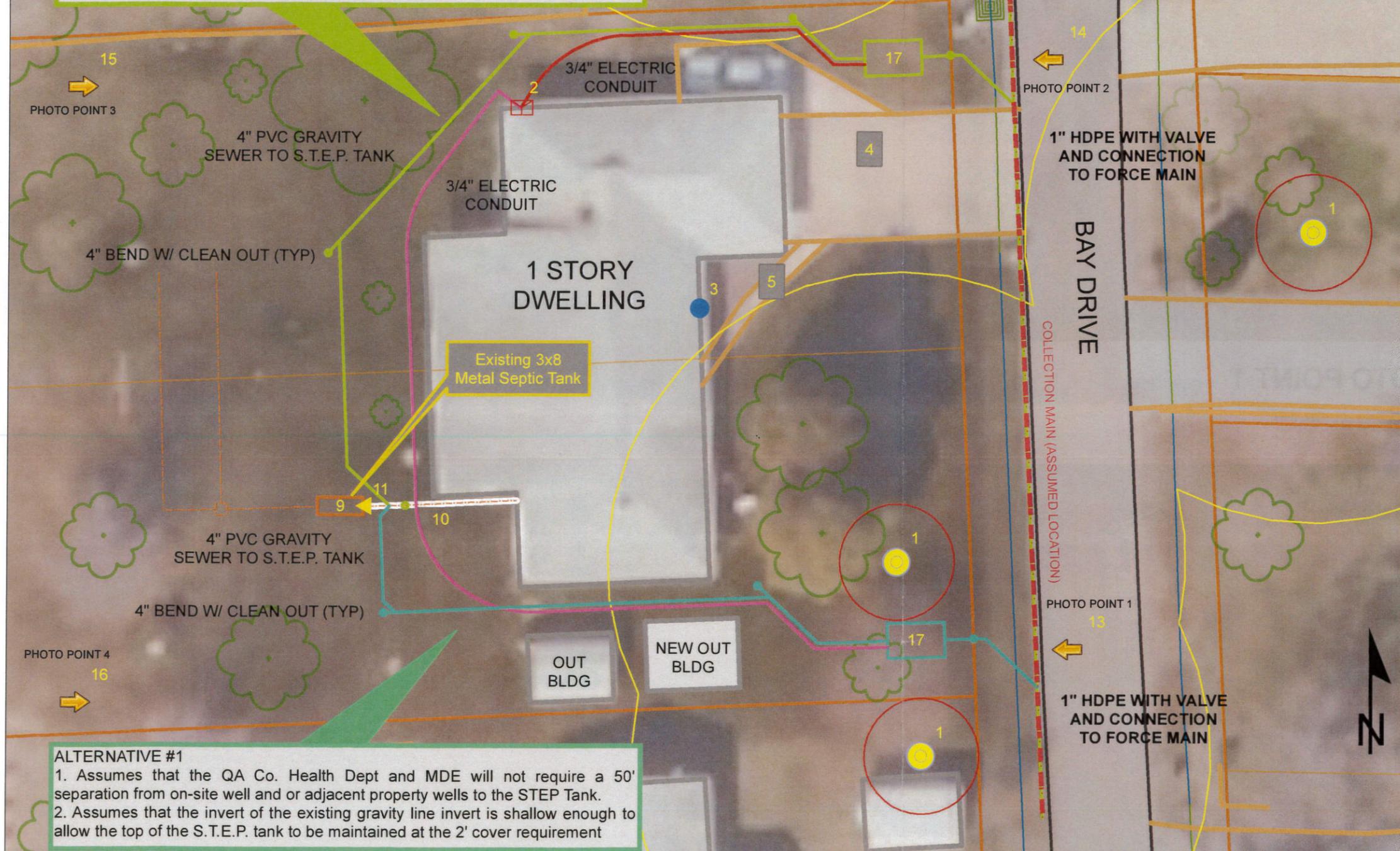


**ALTERNATIVE #2**  
 1. Assumes that the QA Co. Health Dept and MDE will require a 50' separation from on-site well and or adjacent property wells to the STEP Tank.  
 2. Assumes that the invert of the existing gravity line invert is shallow enough to allow the top of the S.T.E.P. tank to be maintained at the 2' cover requirement



**ALTERNATIVE #1**  
 1. Assumes that the QA Co. Health Dept and MDE will not require a 50' separation from on-site well and or adjacent property wells to the STEP Tank.  
 2. Assumes that the invert of the existing gravity line invert is shallow enough to allow the top of the S.T.E.P. tank to be maintained at the 2' cover requirement

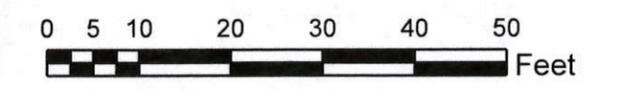
**FEATURES**

ID	Feature	Comment
1	Well:	
2	Electric meter:	
3	Outside hose bib:	
4	Driveway potential within LOD: Type of driveway surface within LOD:	N
5	Walkways potential within LOD: Type of walkway surface within LOD:	N
6	Path potential within LOD: Type of path material within LOD:	N
7	Deck potential within LOD: Type of deck material within LOD:	N
8	Type of Foundation (slab, crawspace, split foyer): Ease of Crawlspace access (Good, poor unknown): Height of crawlspace: Potential to 'spin-around' main drain within crawlspace:	Slab N/A N/A N/A
9	Current Septic Tank to be abandoned:	
10	Location of sewer line:	
11	Location of invert:	
12	Invert depth: Type of tank:	Metal
13	Photo 1 (front of home from left from road):	
14	Photo 2 (front of home from right from road):	
15	Photo 3 (back of home from left from property line):	
16	Photo 4 (back of home from right from property line):	
17	New STEP Tank:	
	Electric (Overhead or Underground):	U
	Phone (Overhead or Underground):	U
	Cable TV (Overhead or Underground):	U
	Check potential outlets for dishwashers:	Y/N
	Check potential outlets for washing machines:	Y/N

**NOTES:**  
 Information on ex. Metal 3x8 septic tank located 6' off rear of house obtained from Health Dept records. Site well and adjacent wells also from Health Dept records. Electric meter located using the County base sample PDF provided with RFQ.

**LEGEND**

- Well Heads
- Invert
- 10' Well Setback
- Electric Meter
- 50' Well Setback
- Hose Bib



	The DEPARTMENT of PUBLIC WORKS of QUEEN ANNE'S COUNTY MARYLAND	Approved	Designed	Date	Revision	<b>SKI Project Phase 1 C</b> ACCOUNT ID 1804063546 506 BAY DR KENT ISLAND ESTATES BLOCK B SECTION 3 LOT 25 26 MAP 0070 PARCEL 0077	Sheet No. 1
			QUEEN ANNE'S COUNTY DEPT. OF PUBLIC WORKS	SEAL			