

GENERAL INSTRUCTIONS:

1. DIMENSIONS:

- 1.1. Write all external tank dimensions on the template shape that most closely matches your tank.
- 1.1. Check both ends of the tank and note if they differ. Some tanks have a tapered shape or assymetry.
- 1.2. Make note of any corners that are not square 90°.
- 1.3. Don't measure baffle locations. We will design our own baffle system.

2. TANK ORIENTATION

- 2.1. Mark which edges are the forward, aft, port, and starboard sides.

3. FITTING LOCATIONS

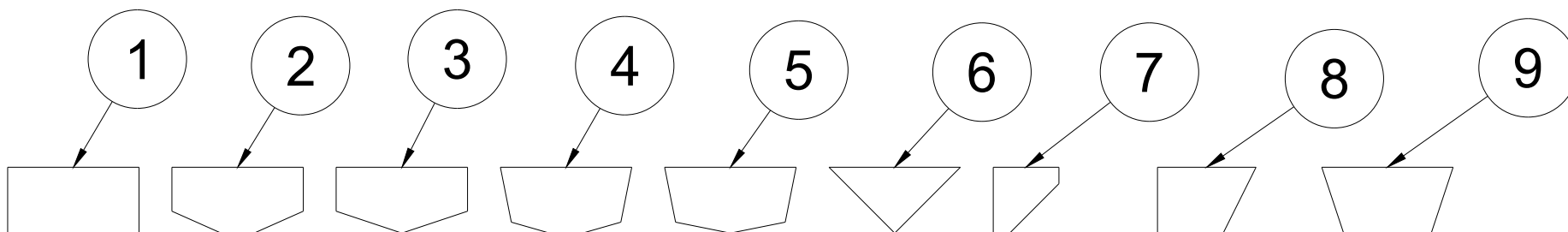
- 3.1. Mark location and orientation of tank fittings and identify what they are.
- 3.2. Measure locations from closest edges, other nearby fittings, or choose one origin point to measure from.

4. BRACKETS, TABS, LIFTING EYES

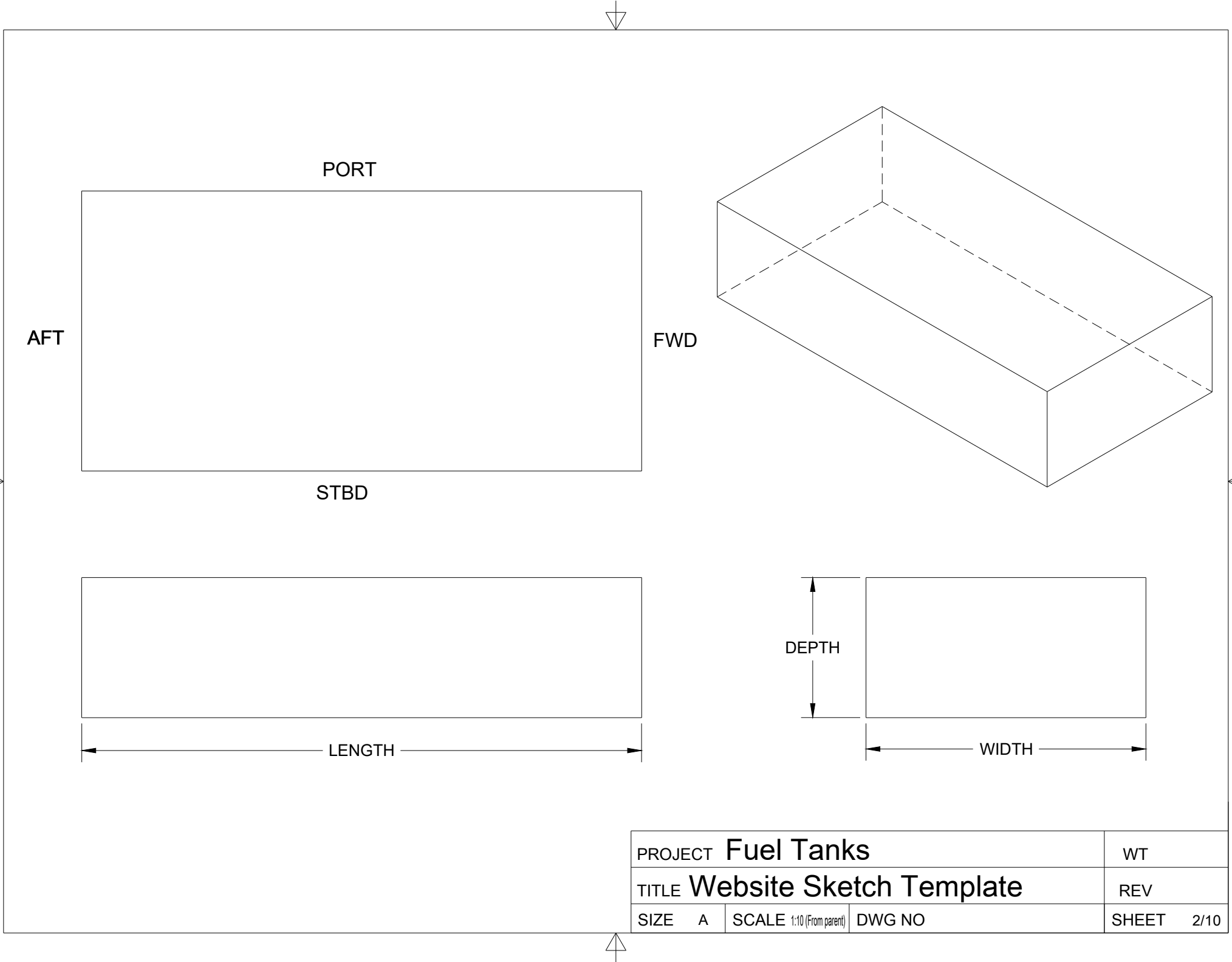
- 4.1. Mark location and orientation of any mounting brackets/tabs and lifting eyes.

PARTS LIST

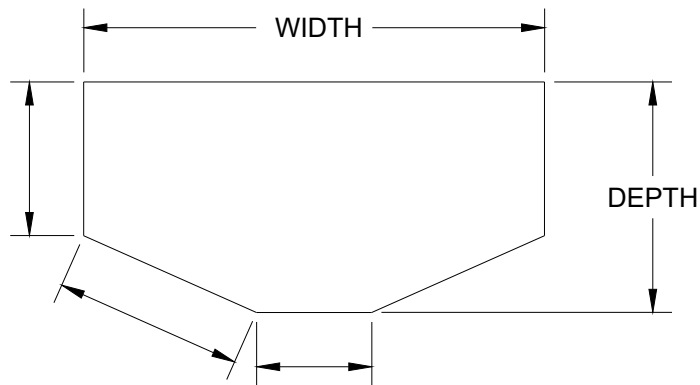
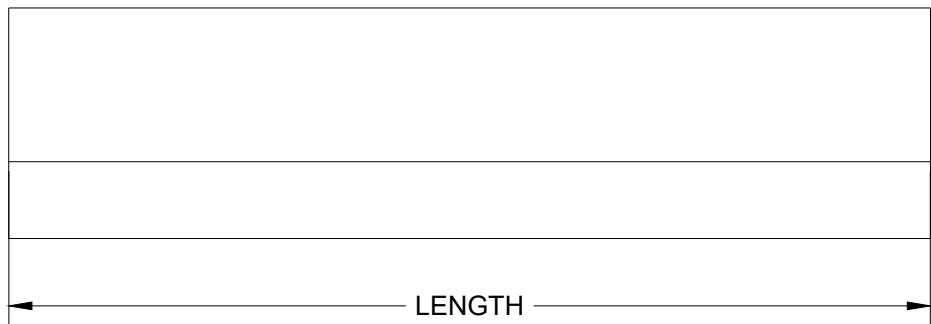
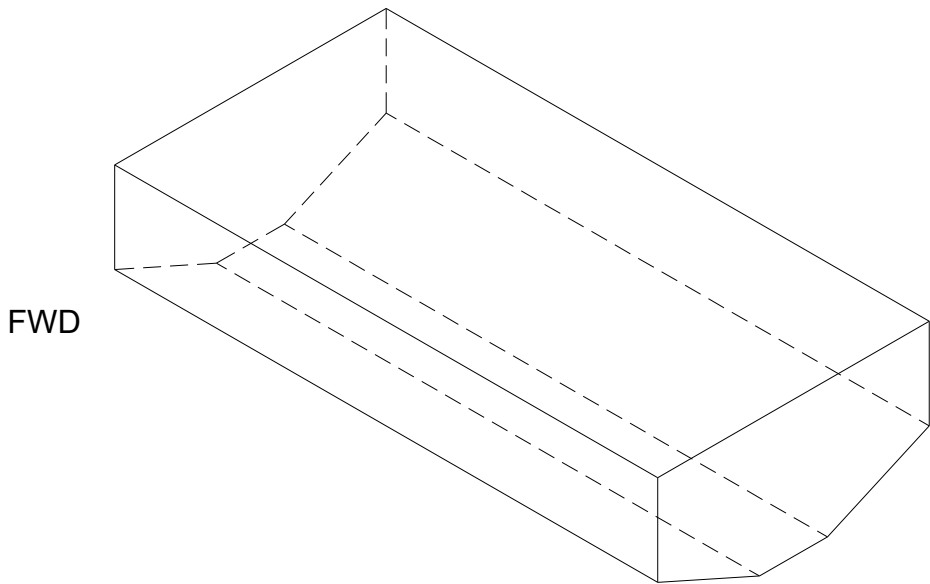
ITEM	PART NUMBER
1	RECTANGLE, PAGE 2
2	BELLY FLAT, PAGE 3
3	BELLY POINT, PAGE 4
4	BELLY FLAT TAPERED, PAGE 5
5	BELLY POINT TAPERED, PAGE 6
6	VEE SHAPE, PAGE 7
7	SADDLE SHAPE 1, PAGE 8
8	SADDLE SHAPE 2, PAGE 9
9	TRAPEZOID, PAGE 10



PROJECT	Fuel Tanks	WT
TITLE	Website Sketch Template	REV
SIZE	A	SCALE 1:30
DWG NO		SHEET 1/10



PROJECT Fuel Tanks			WT
TITLE Website Sketch Template			REV
SIZE A	SCALE 1:10 (From parent)	DWG NO	SHEET 2/10



PROJECT	Fuel Tanks			WT
TITLE	Website Sketch Template			REV
SIZE	A	SCALE 1:12	DWG NO	SHEET 3/10

PORT

AFT

STBD

FWD

LENGTH

WIDTH

DEPTH

PROJECT			Fuel Tanks	WT	
TITLE			Website Sketch Template		REV
SIZE	A	SCALE	1:12	DWG NO	SHEET 4/10

PORT

AFT

FWD

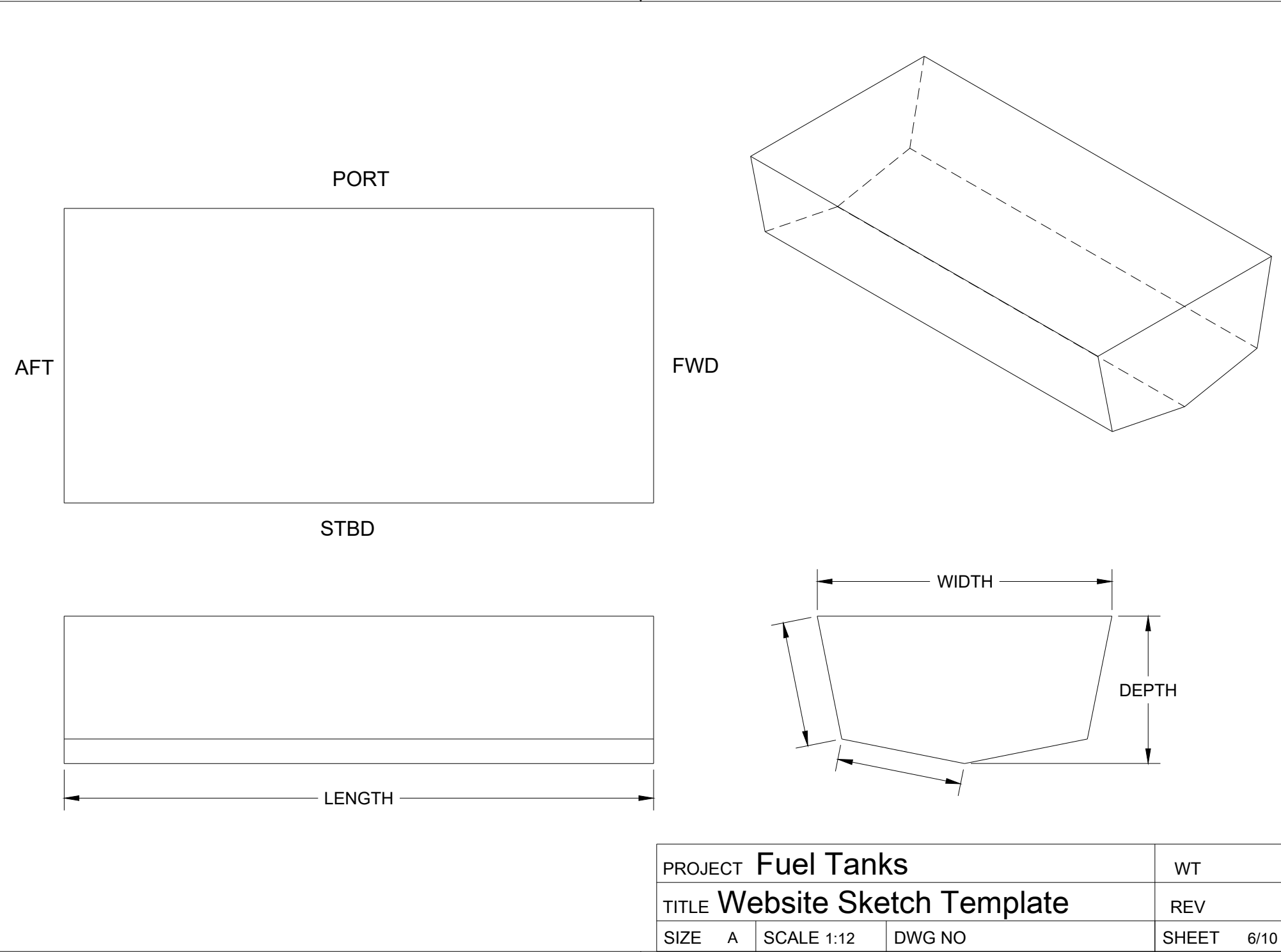
STBD

LENGTH

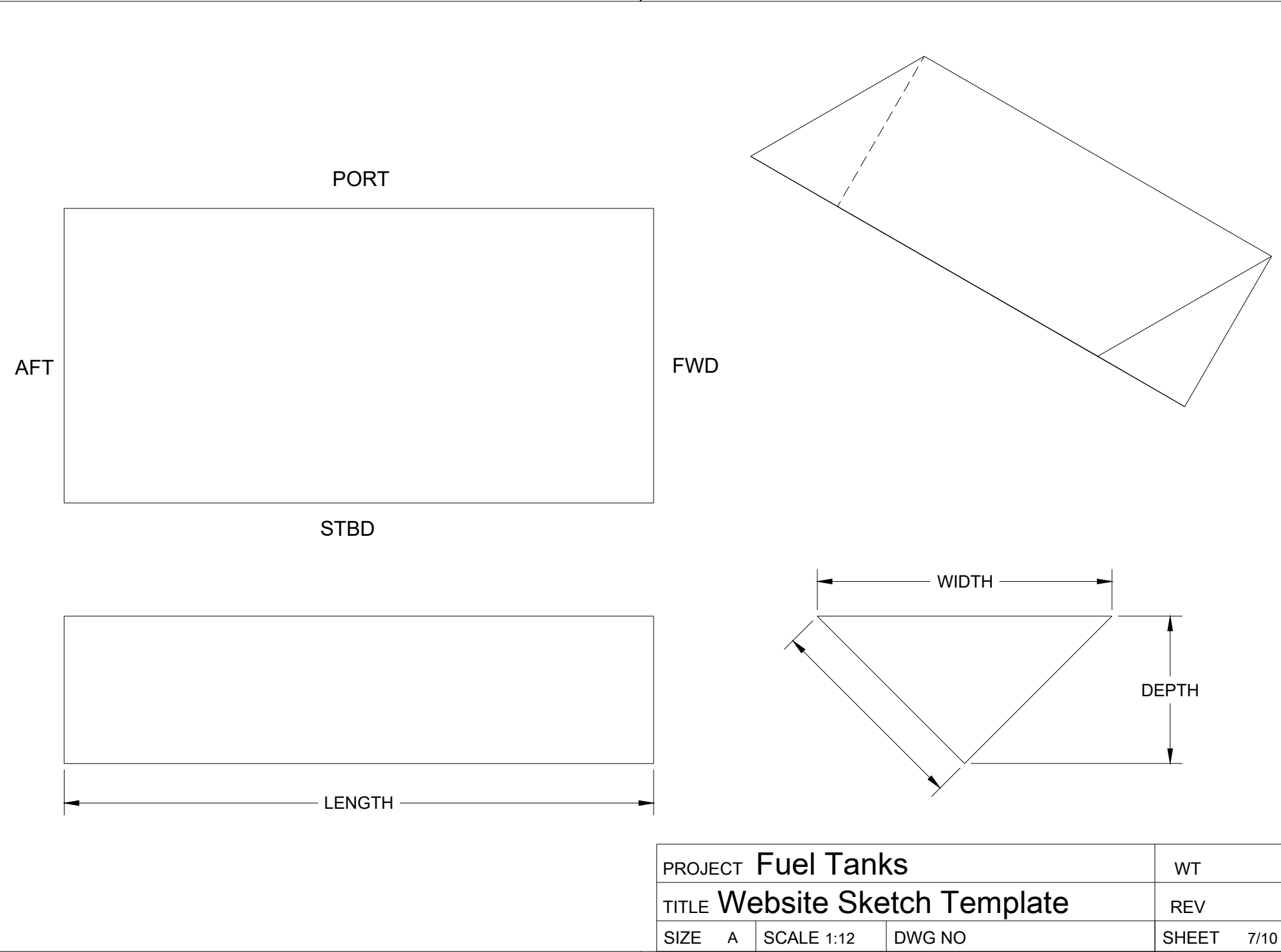
WIDTH

DEPTH

PROJECT			Fuel Tanks	WT	
TITLE			Website Sketch Template		REV
SIZE	A	SCALE	1:12	DWG NO	SHEET 5/10



PROJECT Fuel Tanks			WT	
TITLE Website Sketch Template			REV	
SIZE	A	SCALE 1:12	DWG NO	SHEET 6/10



PROJECT	Fuel Tanks			WT
TITLE	Website Sketch Template			REV
SIZE	A	SCALE 1:12	DWG NO	SHEET 7/10

