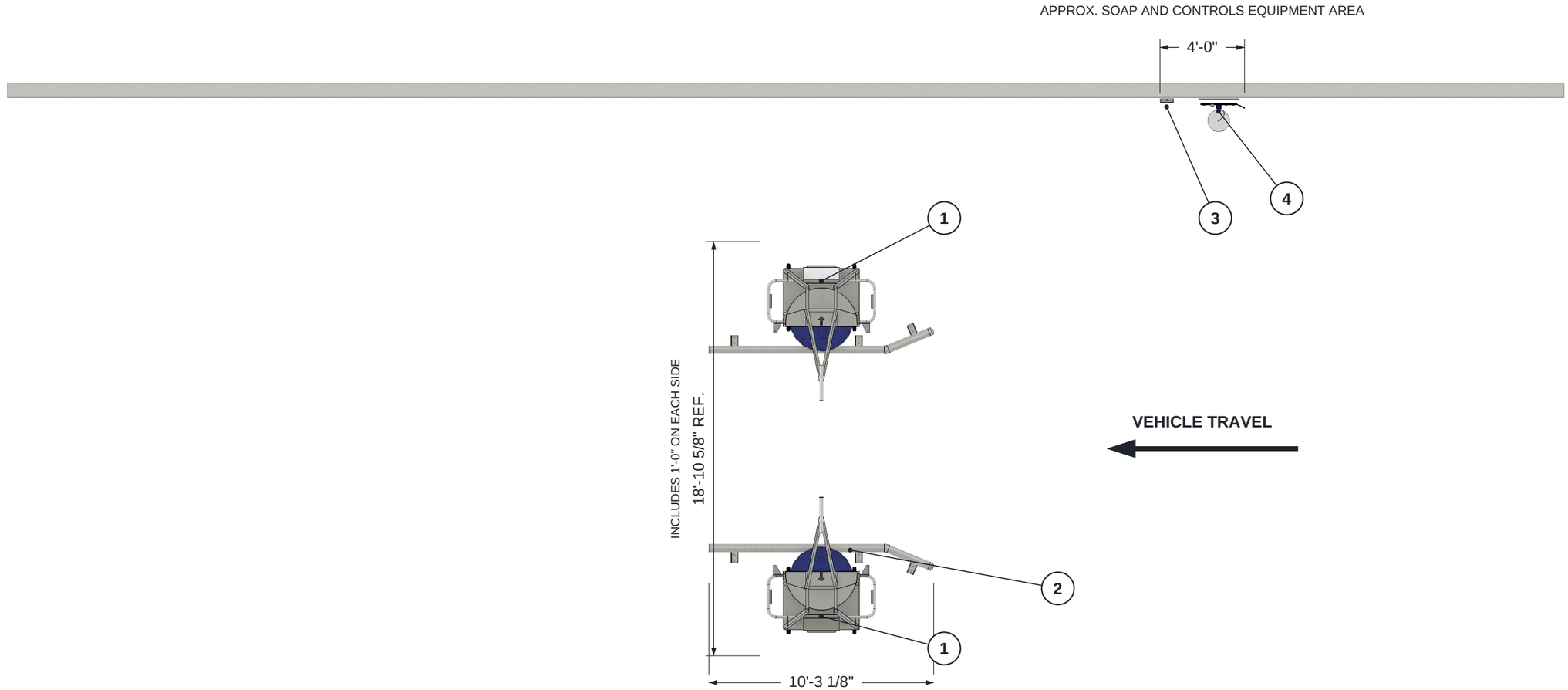


All equipment locations are approximate and may change due to field conditions.
Dimensions are in feet and inches.

EQUIPMENT LIST

NO.	QTY.	DESCRIPTION	DETAILS
1	2	Tower wash	12.5-foot wash height
2	1 set	Galvanized entrance tire guide rails	Left and right entrance rails
3	1	Push-button control station	
4	1	Soap dosing system	One 5-gallon pail

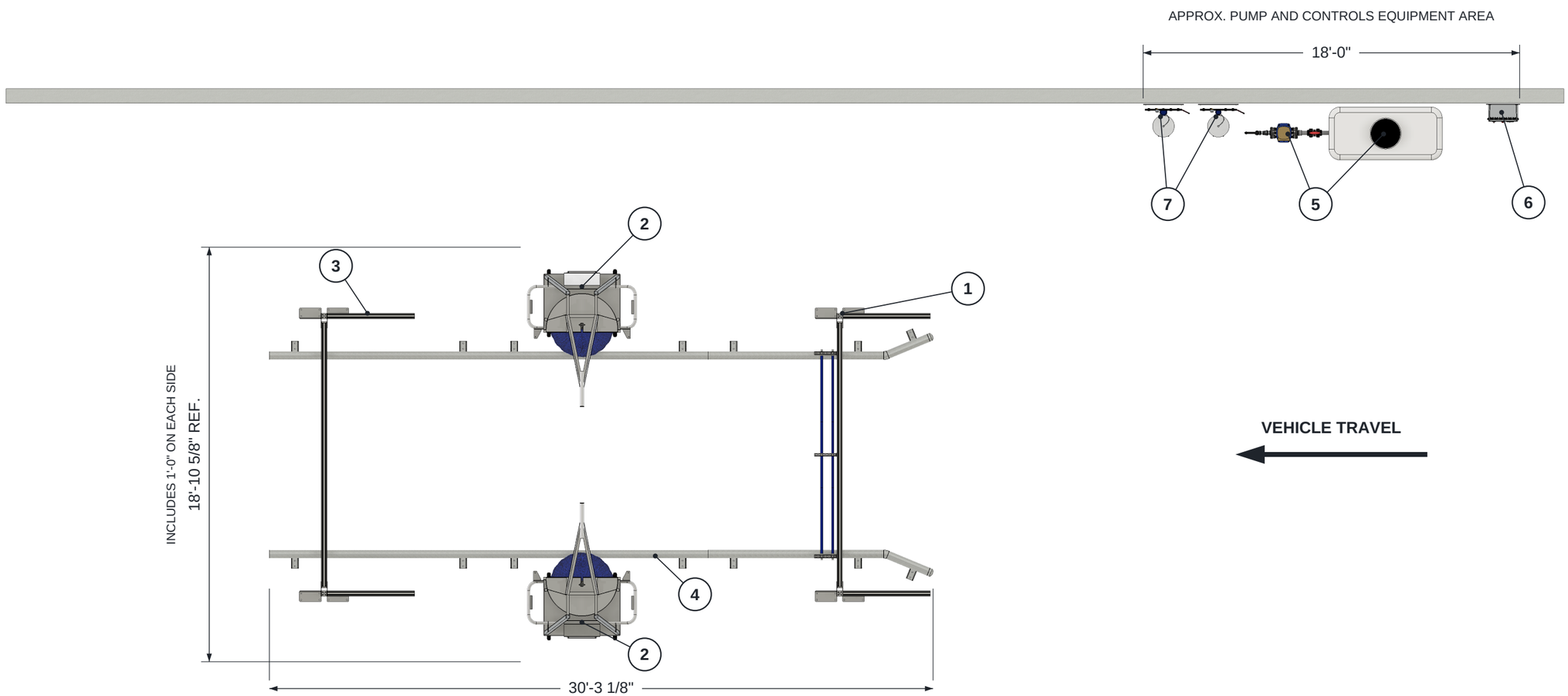
awash eco wash systems

Awash Systems USA

PROJECT
Example Layouts

TITLE
Example Wash Bay Layout
Two-Brush Basic

APPROVED	SIZE	CODE	DWG NO	REV
CHECKED	B		EXAMPLE-LAYOUT-03	0
DRAWN Awash Systems USA 2026-11-12	SCALE 3/16" = 1'-0"	PRINT AT 100%	SHEET 1 / 3	



All equipment locations are approximate and may change due to field conditions.
Dimensions are in feet and inches.

EQUIPMENT LIST

NO.	QTY.	DESCRIPTION	DETAILS
1	1	Pre-soak arch with roof mop curtain	Two rows of roof mops
2	2	Tower wash	12.5-foot wash height
3	1	Final rinse arch	
4	1 set	Galvanized tire guide rails	Two entrance rails + two 20-foot rails
5	1	Water supply system	400 gal; 50 GPM @ 70 PSI
6	1	Main control panel	
7	2	Soap dosing system	One 5-gallon pail per system

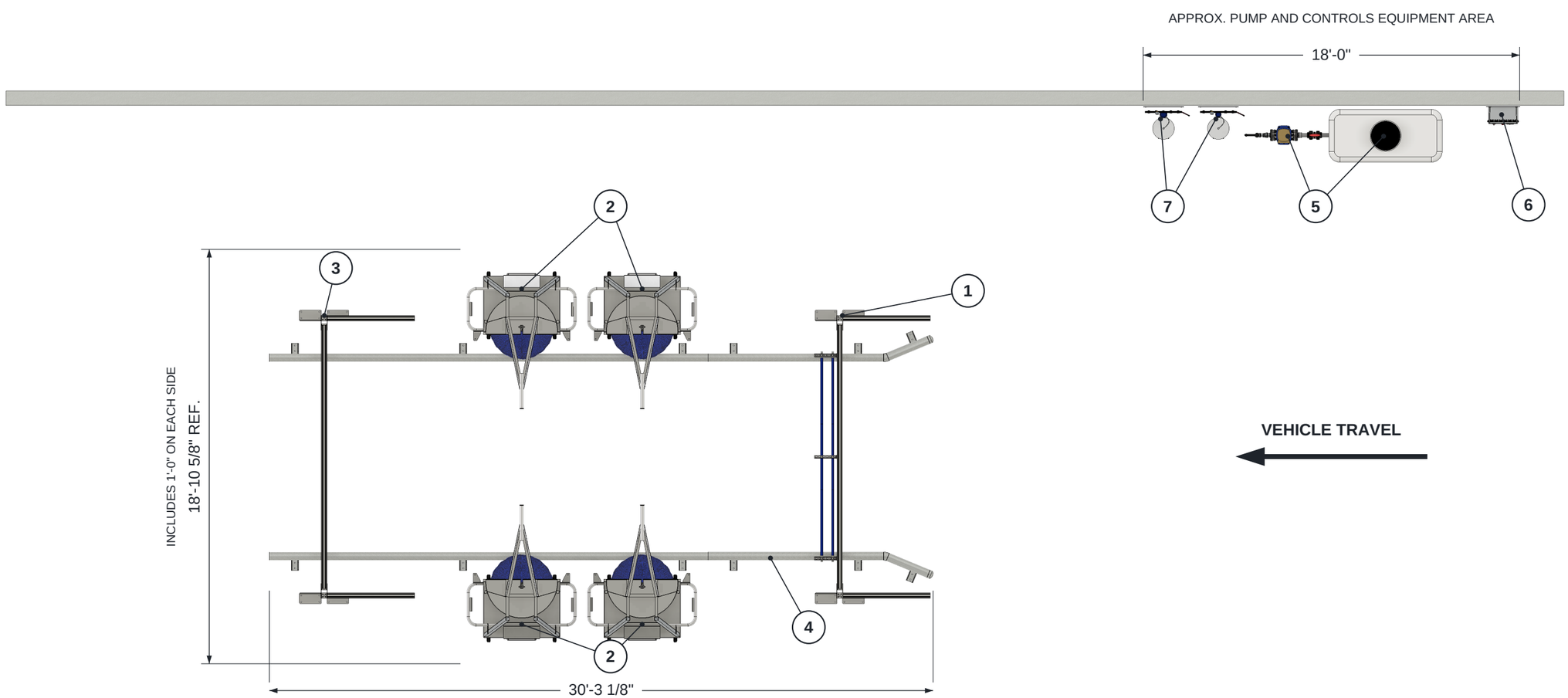
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Awash Systems USA

PROJECT
Example Layouts

TITLE
Example Wash Bay Layout
Two-Brush Premium

APPROVED	SIZE	CODE	DWG NO	REV
CHECKED	B		EXAMPLE-LAYOUT-01	0
DRAWN Awash Systems USA 2026-11-12	SCALE 3/16" = 1'-0"	PRINT AT 100%	SHEET 2 / 3	



All equipment locations are approximate and may change due to field conditions.
Dimensions are in feet and inches.

EQUIPMENT LIST

NO.	QTY.	DESCRIPTION	DETAILS
1	1	Pre-soak arch with roof mop curtain	Two rows of roof mops
2	4	Tower wash	12.5-foot wash height
3	1	Final rinse arch	
4	1 set	Galvanized tire guide rails	Two entrance rails + two 20-foot rails
5	1	Water supply system	400 gal; 50 GPM @ 70 PSI
6	1	Main control panel	
7	2	Soap dosing system	One 5-gallon pail per system

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Awash Systems USA

PROJECT
Example Layouts

TITLE
Example Wash Bay Layout
Four-Brush Premium

APPROVED	SIZE	CODE	DWG NO	REV
CHECKED	B		EXAMPLE-LAYOUT-02	0
DRAWN Awash Systems USA 2026-11-12	SCALE 3/16" = 1'-0"	PRINT AT 100%	SHEET 3 / 3	