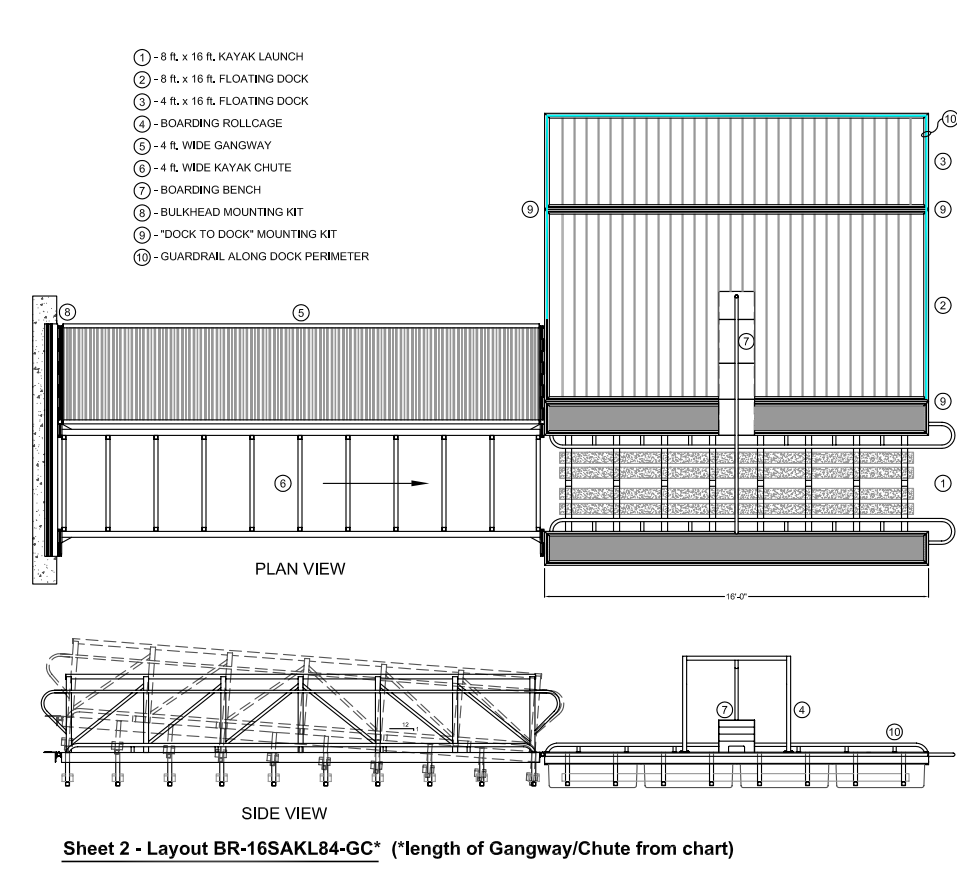
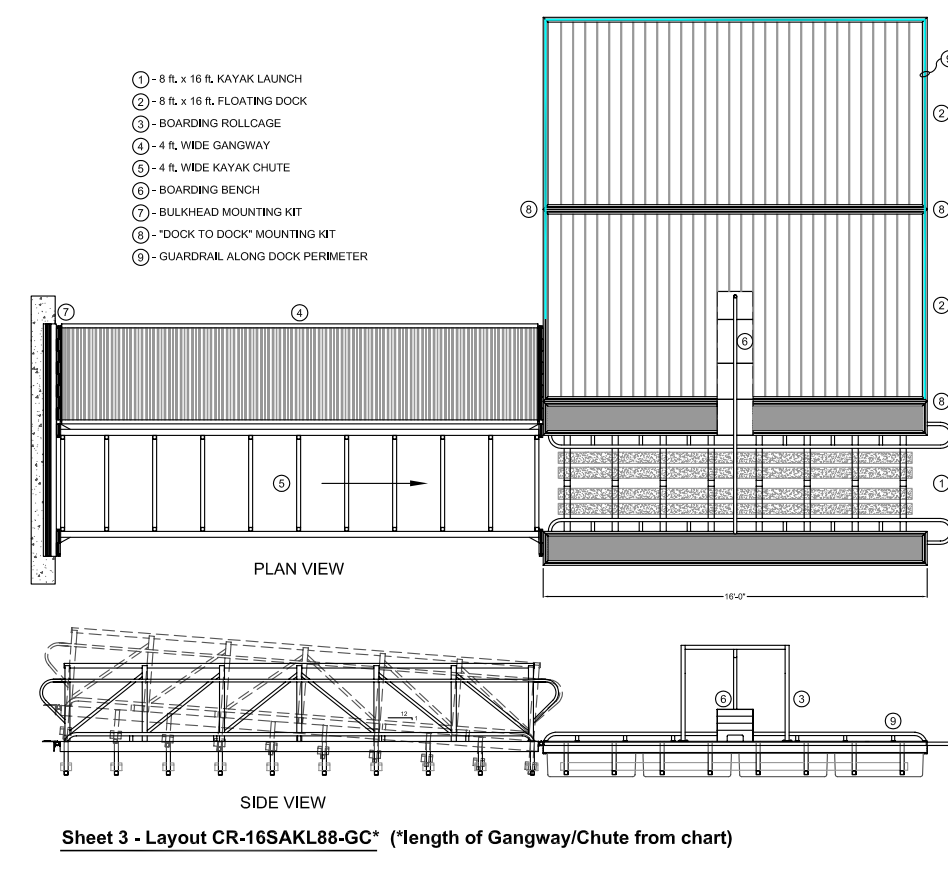


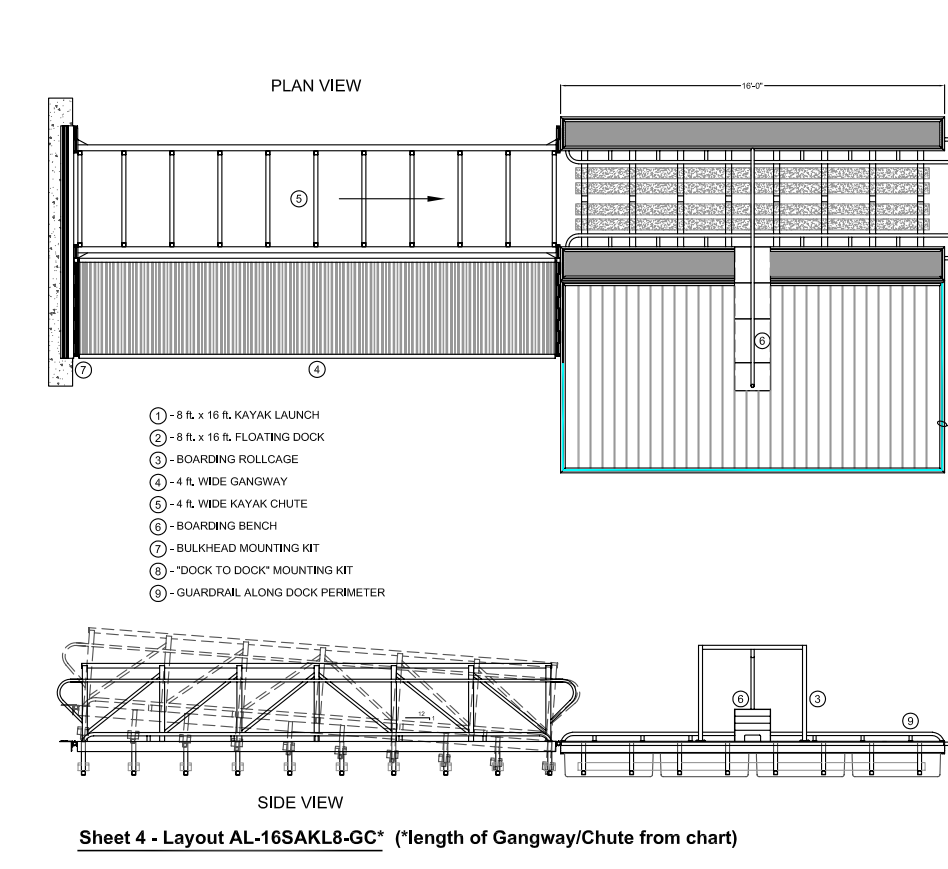
Sheet 1 - Layout AR-16SAKL8-G* (length of Gangway/Chute from chart)



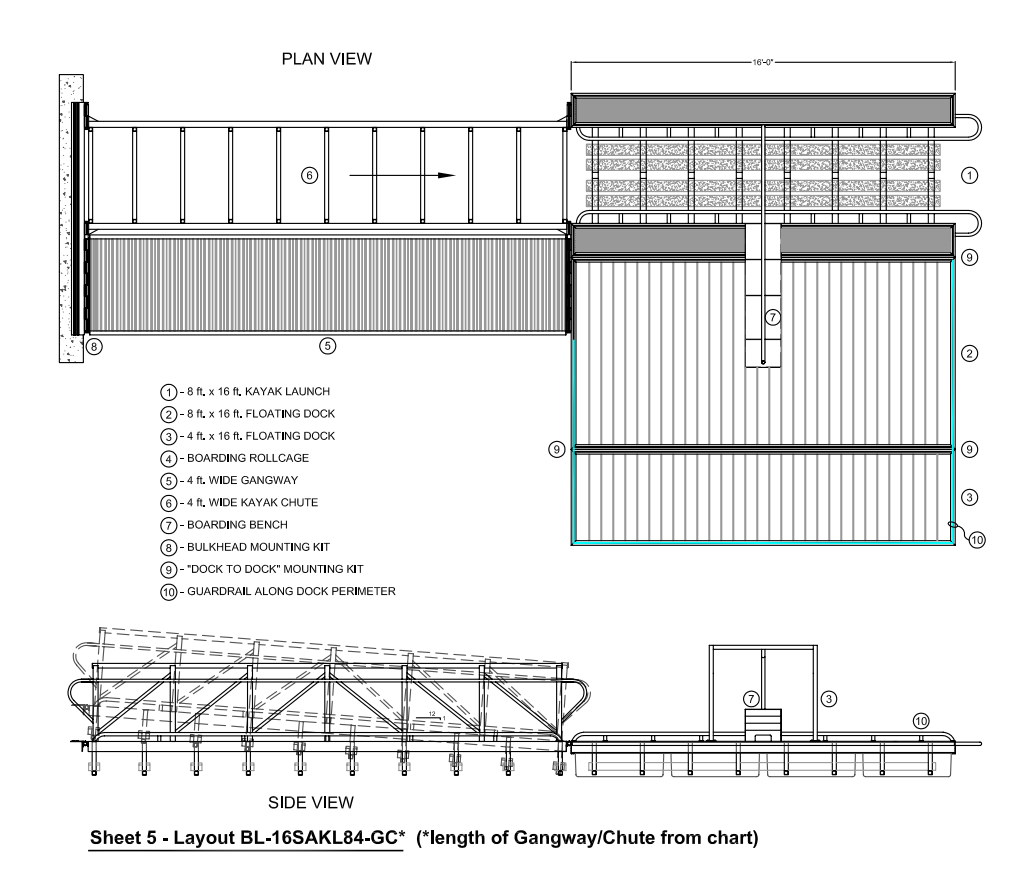
Sheet 2 - Layout BR-16SAKL84-G* (length of Gangway/Chute from chart)



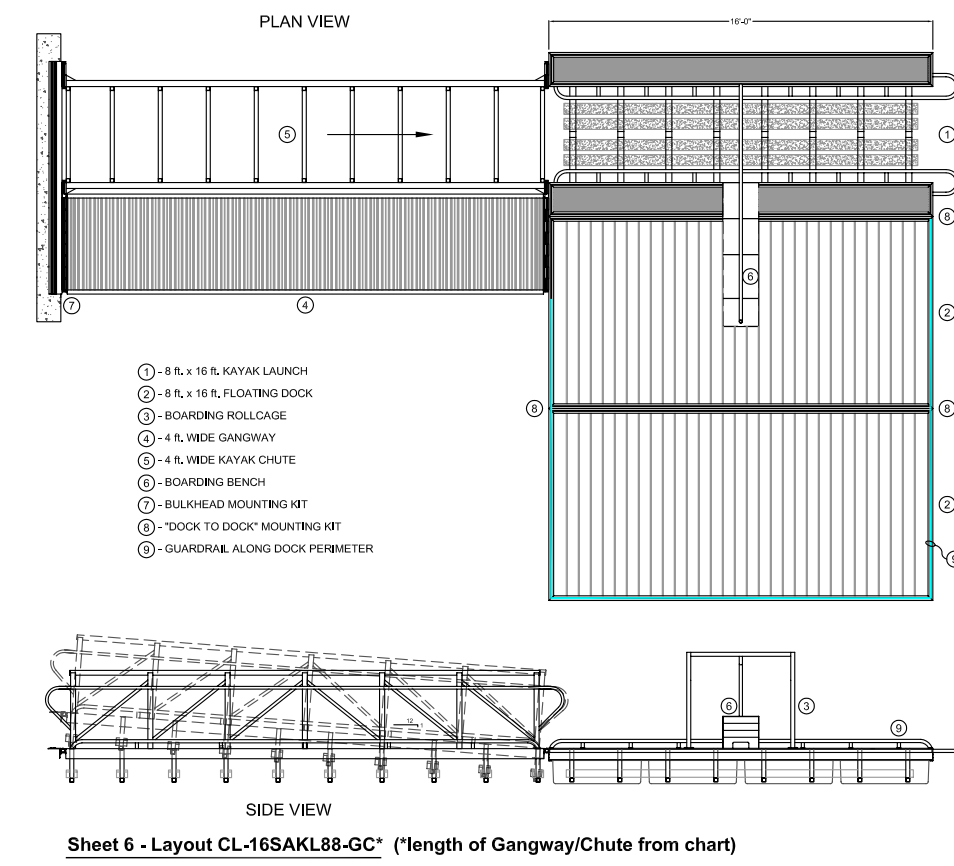
Sheet 3 - Layout CR-16SAKL88-G* (length of Gangway/Chute from chart)



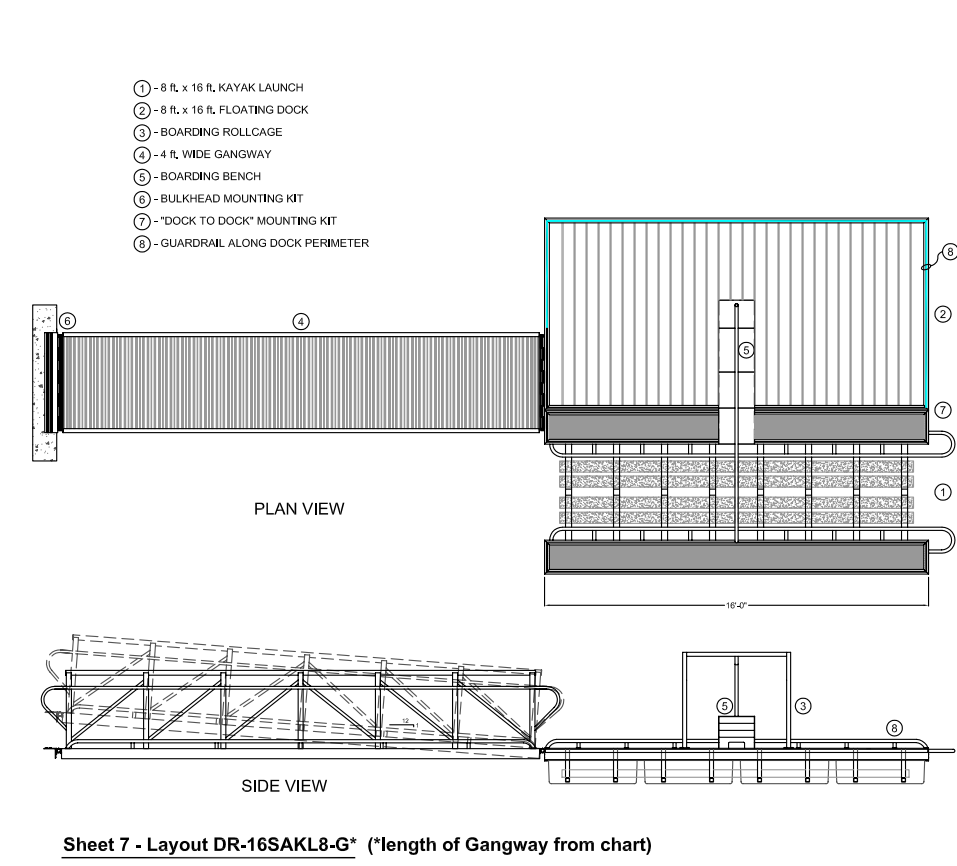
Sheet 4 - Layout AL-16SAKL8-G* (length of Gangway/Chute from chart)



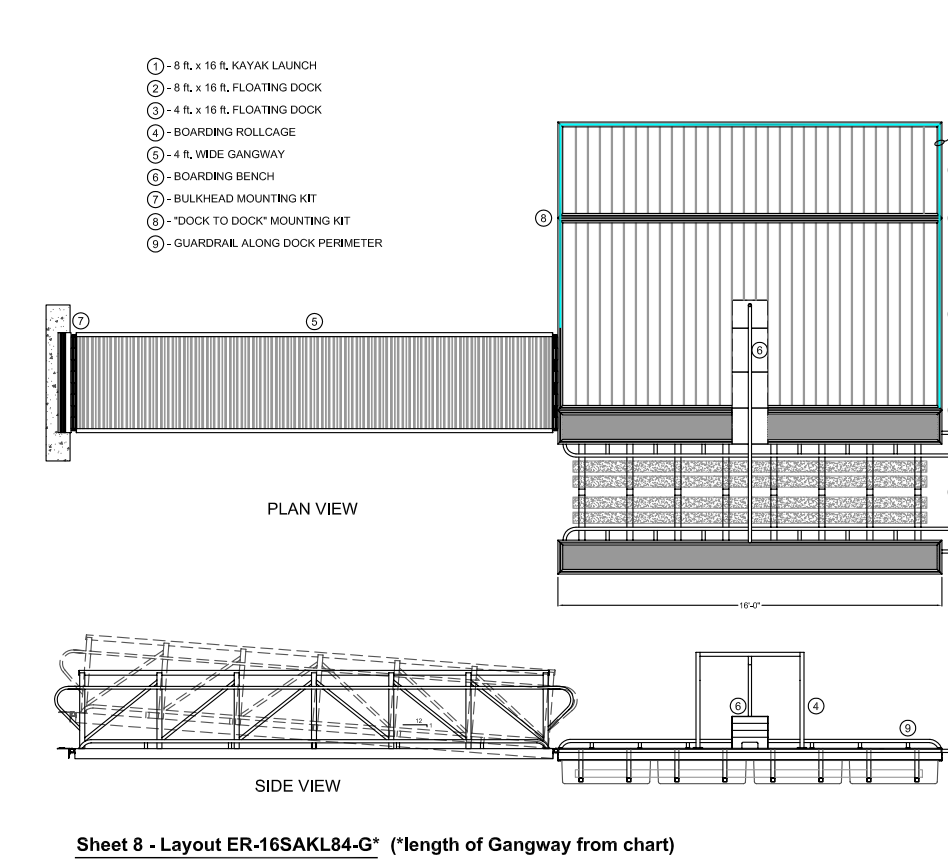
Sheet 5 - Layout BL-16SAKL84-G* (length of Gangway/Chute from chart)



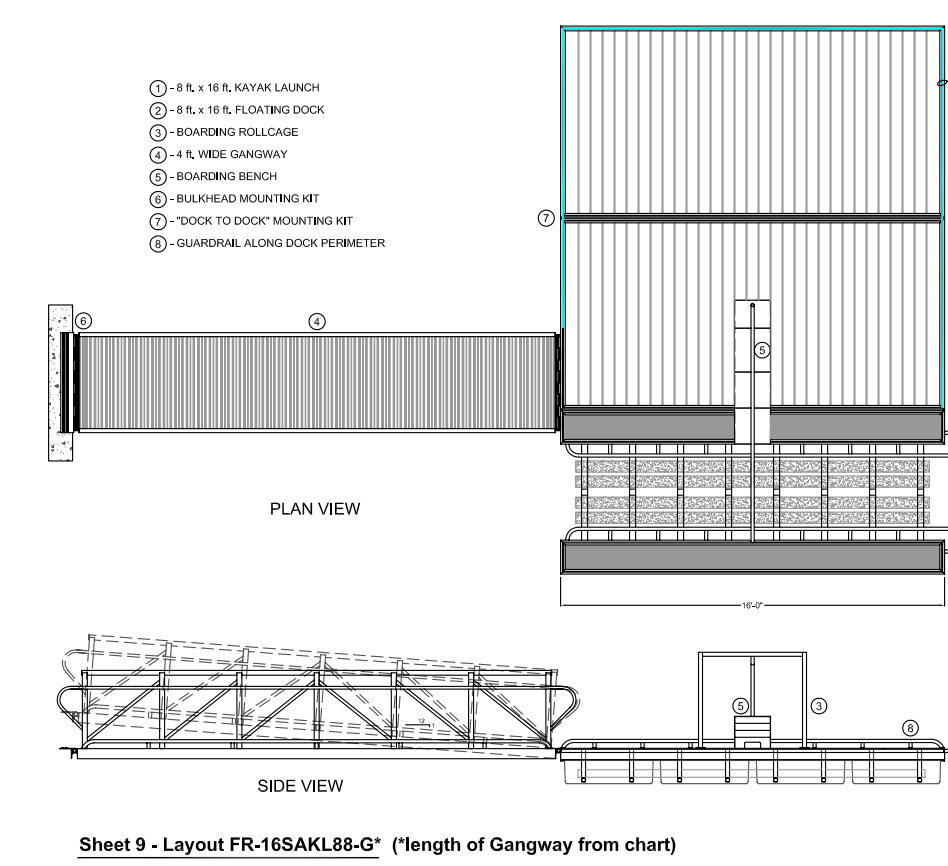
Sheet 6 - Layout CL-16SAKL88-G* (length of Gangway/Chute from chart)



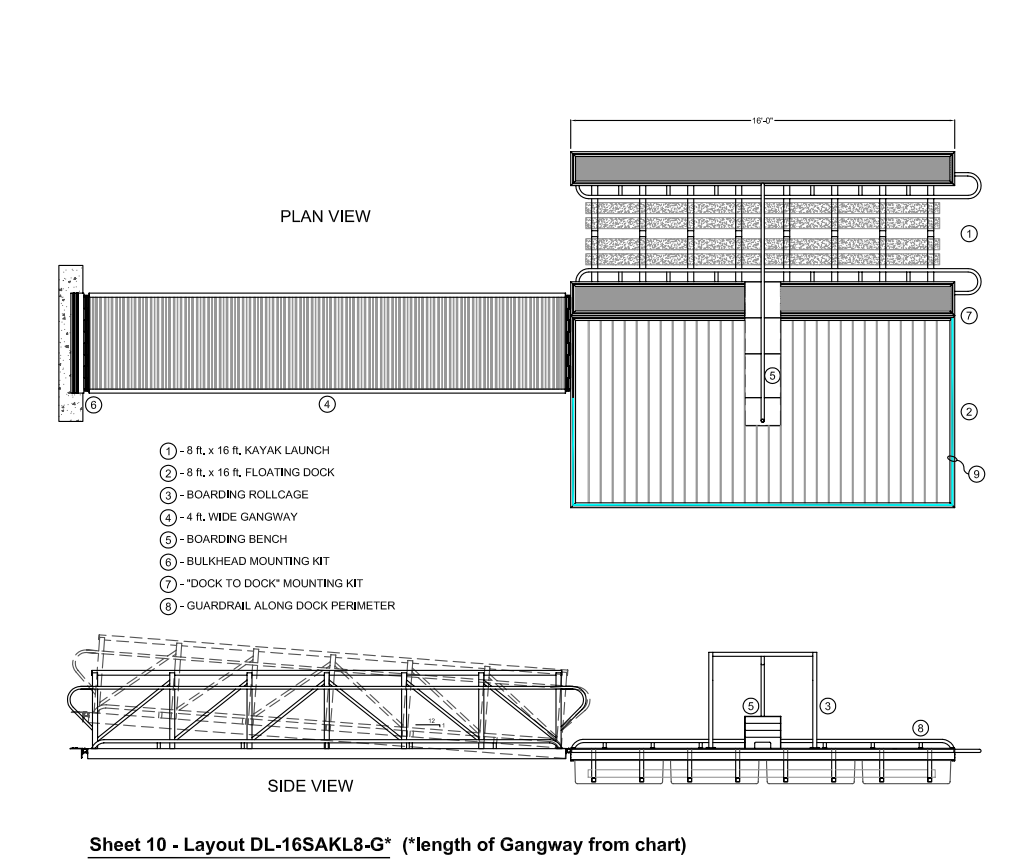
Sheet 7 - Layout DR-16SAKL8-G* (length of Gangway from chart)



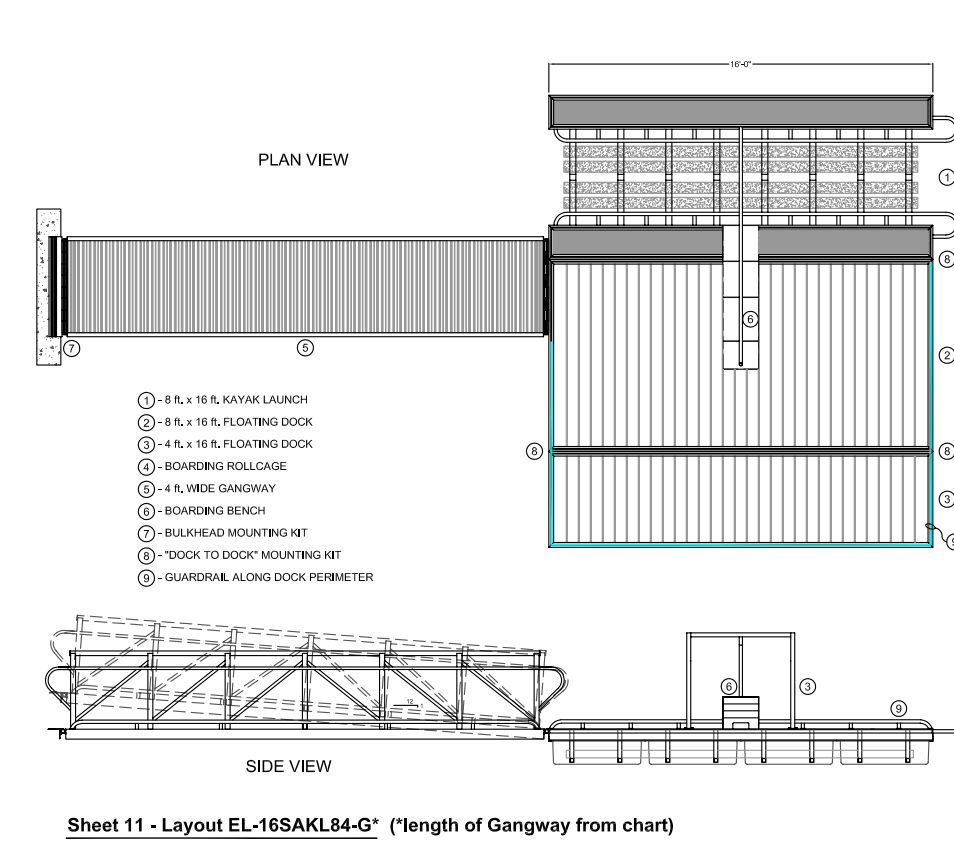
Sheet 8 - Layout ER-16SAKL84-G* (length of Gangway from chart)



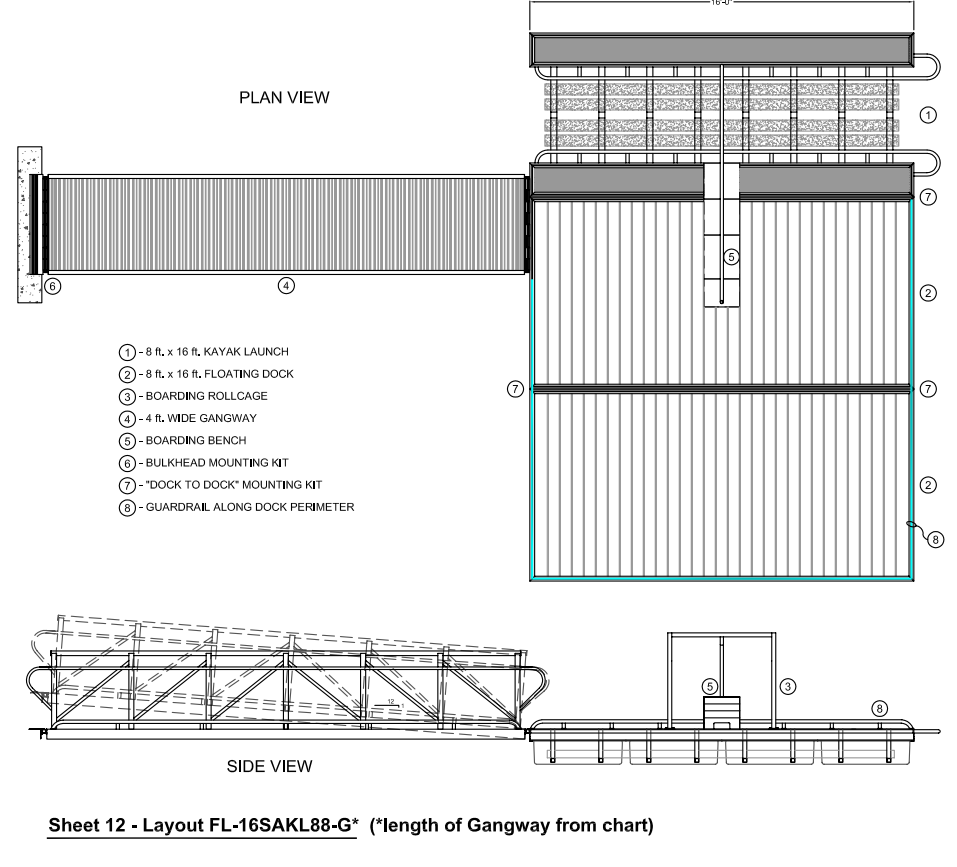
Sheet 9 - Layout FR-16SAKL88-G* (length of Gangway from chart)



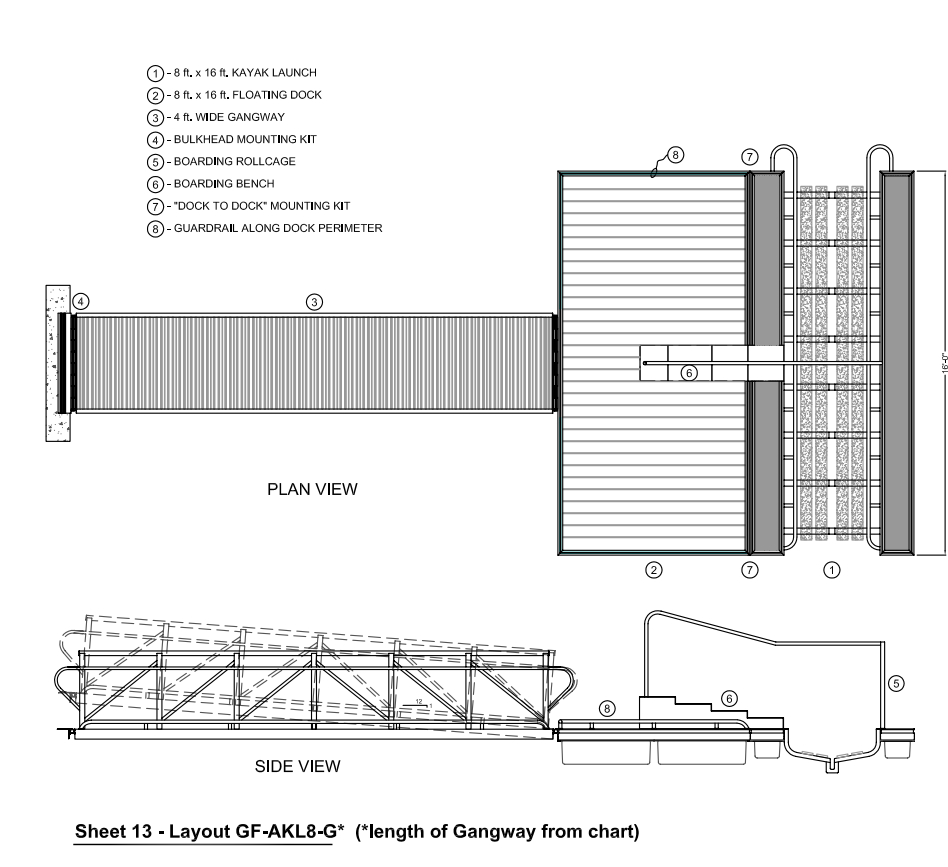
Sheet 10 - Layout DL-16SAKL8-G* (length of Gangway from chart)



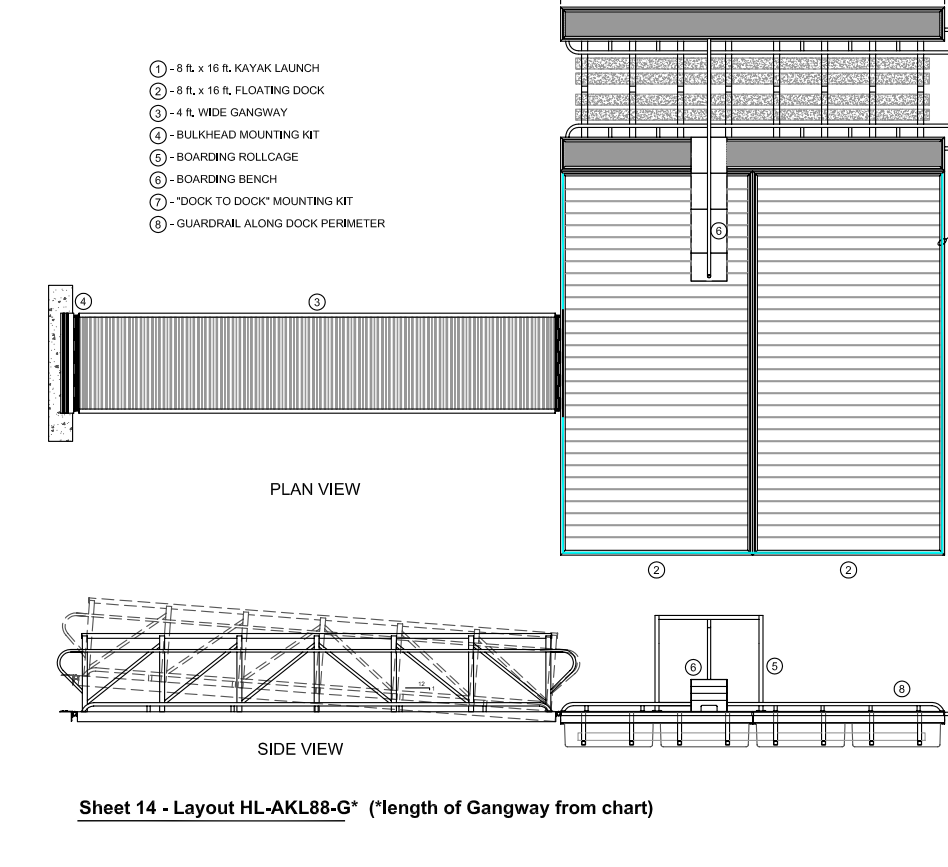
Sheet 11 - Layout EL-16SAKL84-G* (length of Gangway from chart)



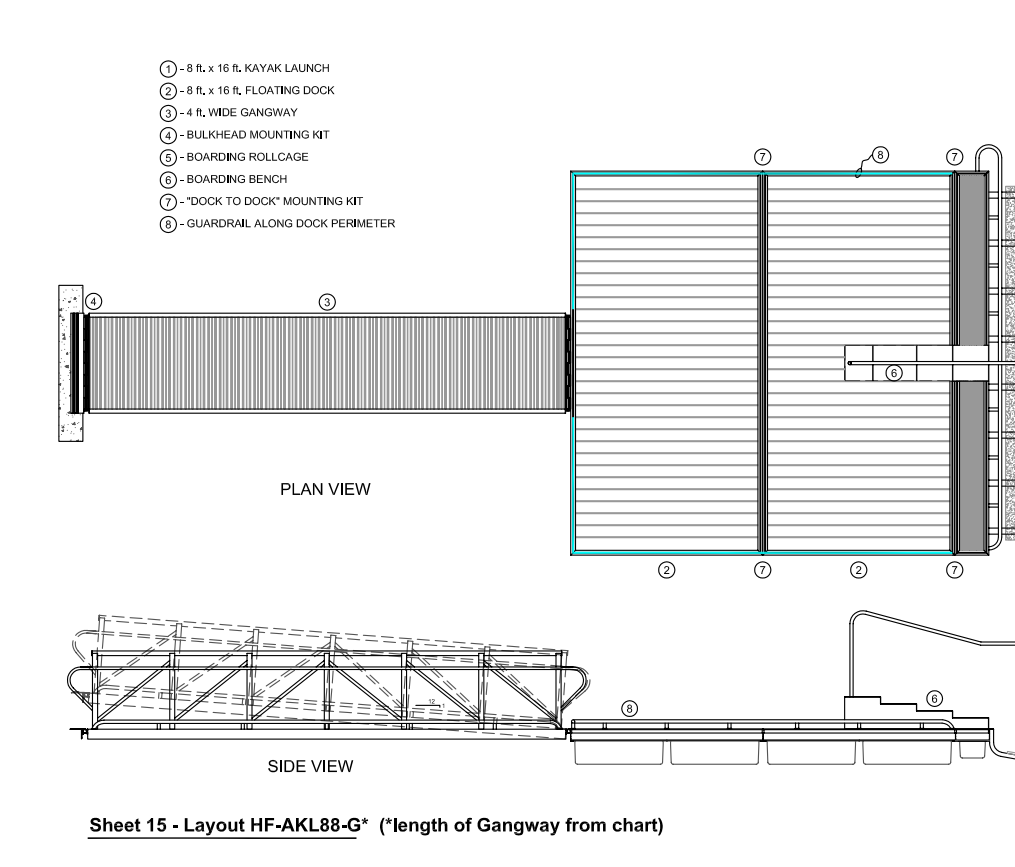
Sheet 12 - Layout FL-16SAKL88-G* (length of Gangway from chart)



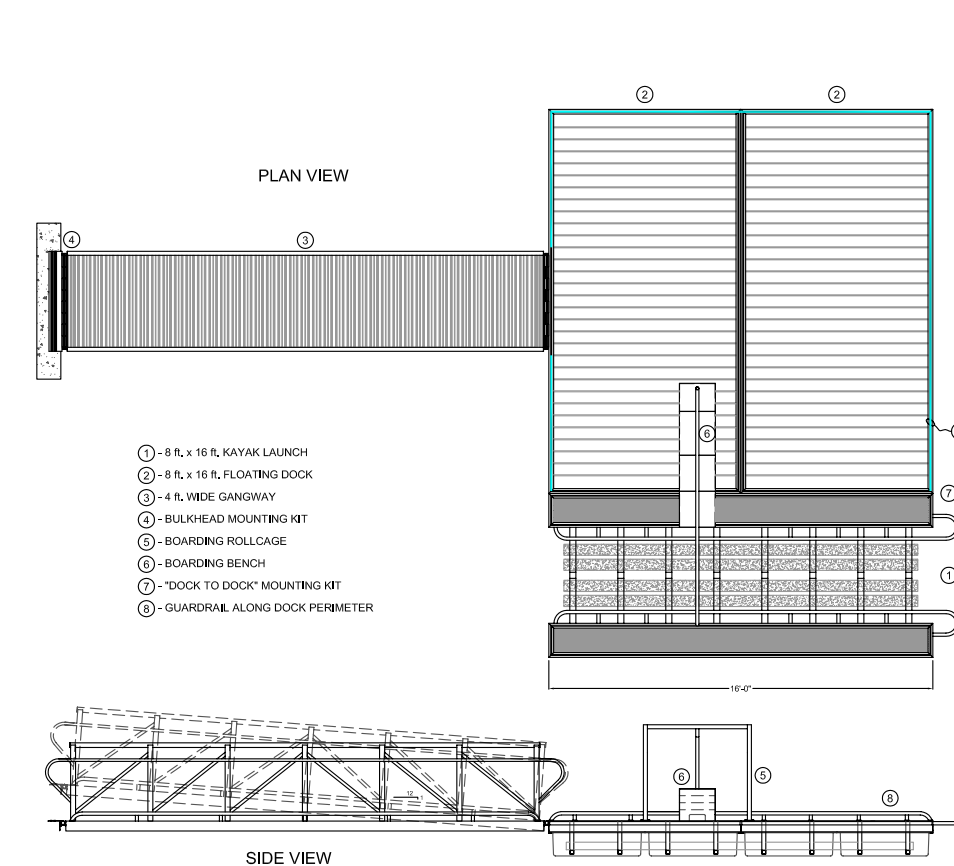
Sheet 13 - Layout GF-AKL8-G* (length of Gangway from chart)



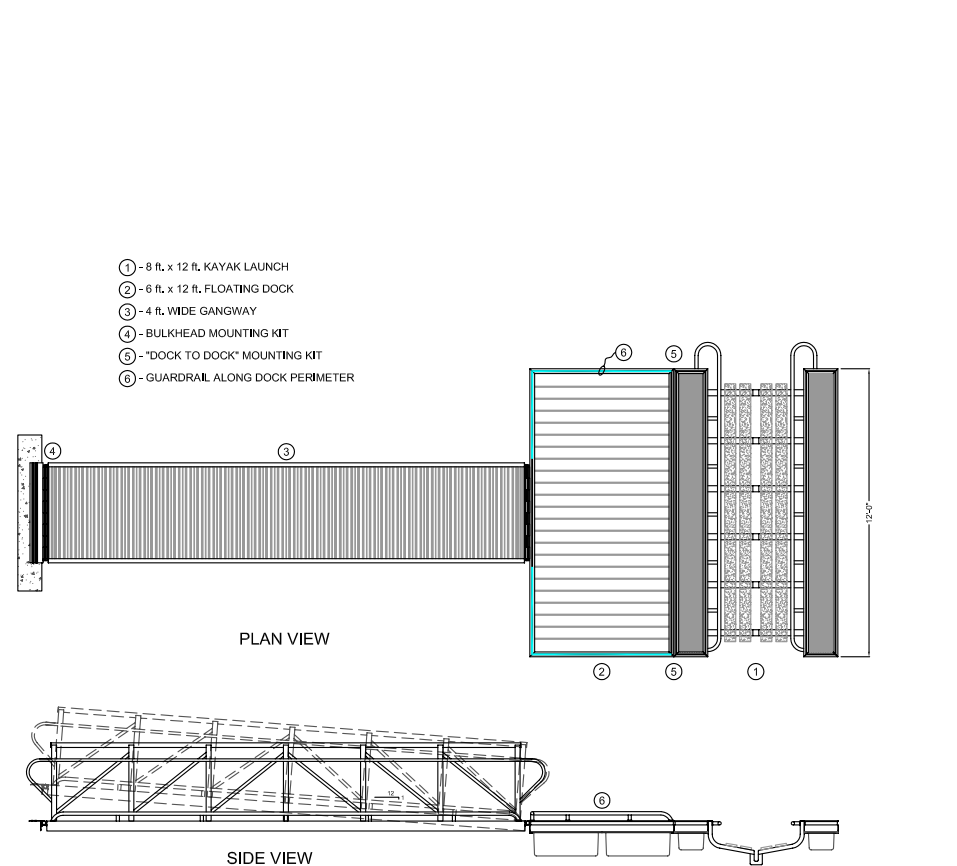
Sheet 14 - Layout HL-AKL88-G* (length of Gangway from chart)



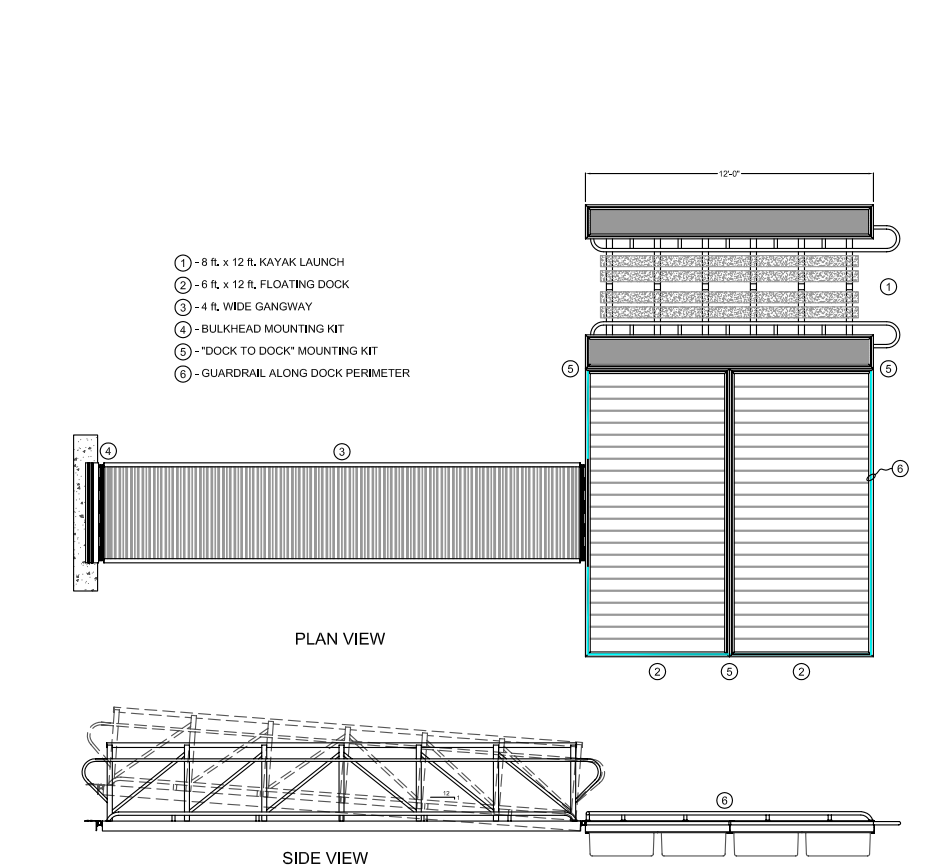
Sheet 15 - Layout HF-AKL8-G* (length of Gangway from chart)



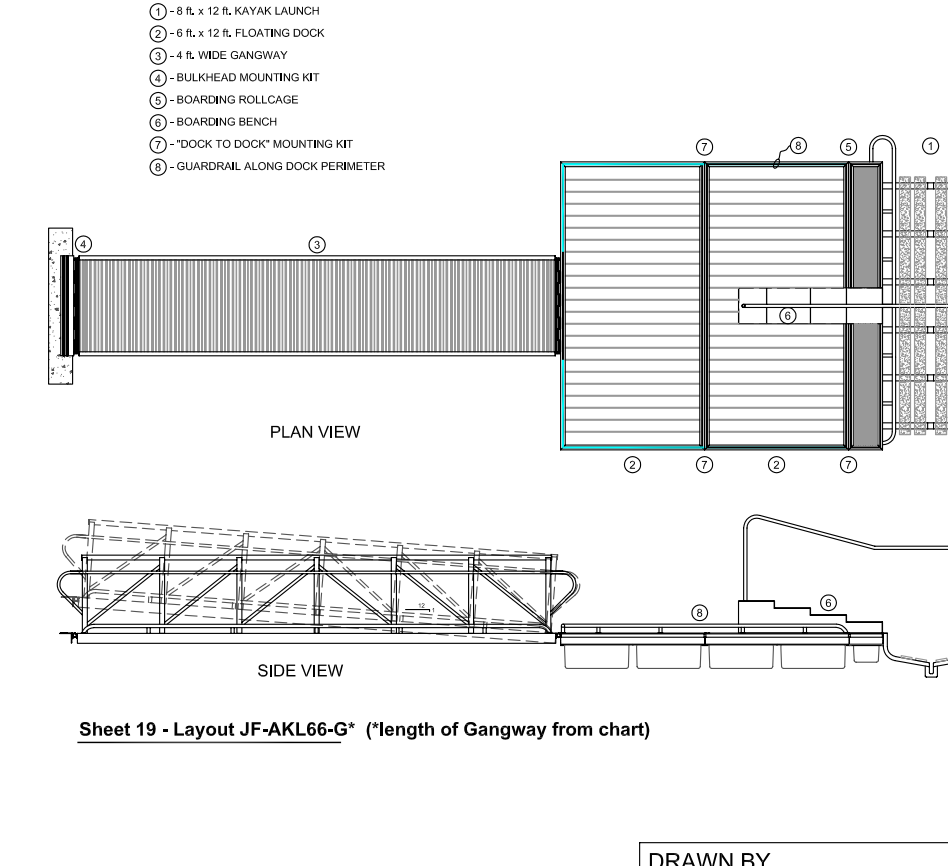
Sheet 16 - Layout HR-AKL88-G* (length of Gangway from chart)



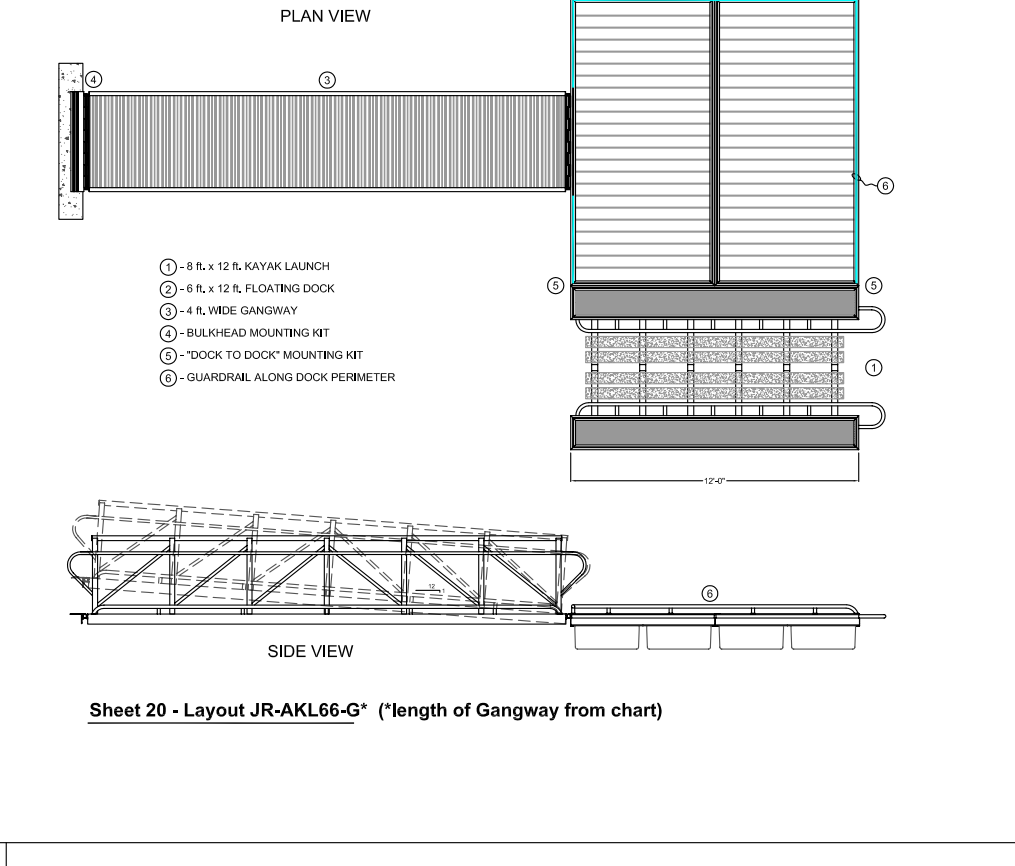
Sheet 17 - Layout IF-AKL6-G* (length of Gangway from chart)



Sheet 18 - Layout JL-AKL66-G* (length of Gangway from chart)



Sheet 19 - Layout JF-AKL66-G* (length of Gangway from chart)



Sheet 20 - Layout JR-AKL66-G* (length of Gangway from chart)

DRAWN BY	SAB	DATE	9/18/2021
DETAILED BY	SAB	DATE	9/18/2021
MFG. APPROVAL		DATE	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE	ENGLISH	<input checked="" type="checkbox"/>	THIRD ANGLE PROJECTION
	METRIC	<input type="checkbox"/>	
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE	.xx ± .02 .xxx ± .010 .xxxx ± .0010 ANGLES ± 2°		

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MATERIAL
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SIZE	DRAWING NO. / FILE NAME	
D	KA-2003.dwg	
SCALE	SHEET	REV
NONE	1	0